

TOWN OF HIGHLAND BEACH TOWN COMMISSION MEETING AGENDA

Tuesday, September 05, 2023 AT 1:30 PM

LIBRARY COMMUNITY ROOM, 3618 S. OCEAN BLVD., HIGHLAND BEACH, FL

Town Commission

Natasha Moore David Stern Evalyn David Donald Peters Judith M. Goldberg

Mayor Vice Mayor Commissioner Commissioner Commissioner

Marshall Labadie Lanelda Gaskins Glen J. Torcivia Town Manager Town Clerk Town Attorney

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. PLEDGE OF ALLEGIANCE
- 4. APPROVAL OF THE AGENDA

5. PRESENTATIONS / PROCLAMATIONS

A. Resolution No. 2023-019

A Resolution of the Town Commission of the Town of Highland Beach, Florida, ratifying the selection, appointments, and term of office of members of the Board of Adjustments and Appeals; and providing for an effective date.

6. PUBLIC COMMENTS

Public Comments will be limited to five (5) minutes per speaker.

7. ANNOUNCEMENTS

Board Vacancies

Board of Adjustment and Appeals		Two (2) vacancies, all for three-year terms and	
		One (1) vacancy for an unexpired term ending September 21, 2024	
Meetings and Events			
September 05, 2023	5:01 P.M.	Town Commission Special First Public Hearing Budget Meeting	
September 19, 2023	1:30 P.M.	Town Commission Meeting	
September 21, 2023	9:30 A.M.	Planning Board Regular Meeting	
September 21, 2023	5:01 P.M.	Town Commission Special Second Public Hearing Budget Meeting	

Board Action Report

None.

8. <u>ORDINANCES</u> (Public Comments will be limited to three (3) minutes per speaker per item after Commission initial discussion.)

A. None.

- 9. <u>CONSENT AGENDA</u> (These are items that the Commission typically does not need to discuss individually, and which are voted on as a group.) Public Comments will be limited to three (3) minutes per speaker per item after Commission initial discussion.
 - A. Approval of Meeting Minutes

August 24, 2023 Town Commission Special Meeting Minutes

- **10.** <u>UNFINISHED BUSINESS</u> (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)
 - A. Fire Rescue Implementation Update
 - 1. Hurricane Preparation Manual Presentation
 - B. Florida Department of Transportation (FDOT) RRR Project Update
 - C. Building Department Recertification Program Update

- 11. <u>NEW BUSINESS</u> (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)
 - A. Development Application No. 23-0003 / Le Sanctuaire Condominium Association, Inc.

Consideration of an application for a major modification to an existing building, as provided in section 30-39 of the Town code of ordinances, including but not limited to changes to the exterior façade and balconies for the property located at 3425 South Ocean Boulevard by Mark Rothenberg of Ellemar Enterprises, LLC.

- **B.** Consideration of a request for a Town of Highland Beach Right-of-Way (ROW) permit for the property located at 4005 S Ocean Boulevard.
- C. Resolution No. 2023-024

A Resolution of the Town Commission of the Town of Highland Beach Florida, adopting Fiscal Year 2023-2024 Schedule of Fees which establishes reasonable fees for town services and other charges; providing for conflicts; and providing an effective date.

- D. Discussion on past charter amendments and upcoming referendum questions.
 - 1. Town Attorney Memorandum regarding Canvassing Board

12. TOWN COMMISSION COMMENTS

Commissioner Judith M. Goldberg

Commissioner Donald Peters

Commissioner Evalyn David

Vice Mayor David Stern

Mayor Natasha Moore

13. TOWN ATTORNEY'S REPORT

14. TOWN MANAGER'S REPORT

15. ADJOURNMENT

NOTE: Any person, firm or corporation decides to appeal any decision made by the Town Commission with respect to any matter considered at this meeting, such person will need to ensure that a verbatim record including testimony and evidence upon which the appeal is to be based. (State Law requires the above Notice. Any person desiring a verbatim transcript shall have the responsibility, at his/her own cost, to arrange for the transcript.) The Town neither provides nor prepares such record.

In accordance with the Americans with Disabilities Act, persons who need accommodation in order to attend or participate in this meeting should contact Town Hall 561-278-4548 within a reasonable time prior to this meeting in order to request such assistance.

File Attachments for Item:

A. Resolution No. 2023-019

A Resolution of the Town Commission of the Town of Highland Beach, Florida, ratifying the selection, appointments, and term of office of members of the Board of Adjustments and Appeals; and providing for an effective date.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE:	Commission Meeting
MEETING DATE	September 05, 2023
SUBMITTED BY:	Jaclyn DeHart, Deputy Town Clerk
THROUGH	Lanelda Gaskins, Town Clerk
SUBJECT:	Resolution No. 2023-019
	A Resolution of the Town Commission of the Town of Highland Beach, Florida, ratifying the selection, appointments, and term of office of members of the Board of Adjustments and Appeals; and providing for an effective date.

SUMMARY:

Consideration of Resolution No. 2023-019 ratifying the selection, appointments, and term of office of a member of the Board of Adjustments and Appeals (BOAA); and providing for an effective date.

The Town Clerk's Office received two (2) board applications for Town Commission consideration. Currently, there is one applicant eligible for reappointment and three (3) open vacancies for new applicants to serve as members on the Board. The applicant names are as follows:

Reappointment

Appointment

Eve Rosen

Todd Weiss

As set forth in Sec. 2-99, in the Town's code, terms for all boards shall be three (3) years and no board member may serve more than two (2) consecutive terms on the same board without first taking a one-year hiatus from the board. Appointments for partial terms shall not count toward the two-term limit. Additionally, in accordance with Resolution 19-029, the Highland Beach Police Department (HBPD) reported a preliminary background check on each applicant to the Town Clerk's Office. The background check result disclosed there were no objectionable findings. Additionally, there is no history found for any code violations.

FISCAL IMPACT:

N/A

ATTACHMENTS:

Todd Weiss Application Todd Weiss Vetting Form Eve Rosen Application

RECOMMENDATION:

With the Commission's consideration, Staff recommends the adoption of Resolution No. 2023-019 for the applicants to serve a term as outlined in the resolution.



RESOLUTION NO. 2023-019

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, RATIFYING THE SELECTION, APPOINTMENTS AND TERM OF OFFICE OF MEMBERS OF THE NATURAL RESOURCES PRESERVATION ADVISORY BOARD; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, Chapter 20, Article III, Sec. 20-46 of the Town's Code of Ordinances establishes the Board of Adjustment and Appeals Board and governs the membership, qualification, function, and rules of the Board of Adjustment and Appeal Board; and

WHEREAS, these provisions of the Code establish the selection, appointment, and terms

of office of members of the Board of Adjustment and Appeals Board; and

WHEREAS, June 15, 2021, Board Member Eve Rosen was appointed by Town Commission to fill a full-time three-year term ending May 30, 2023, and is eligible for reappointment for a three-year term; and

WHEREAS, on November 30, 2022, one (1) member's term ended, thereby opening one (1) vacancy on the Board; and

WHEREAS, the Town Clerk's Office received two (2) applications for consideration; and

WHEREAS, pursuant to Sec. 2-99(1)(a) of the Town's Code of Ordinances, the chairperson of each board shall interview applicants for the board and provide a recommendation to the Town Commission; and

WHEREAS, the chairperson of the Board of Adjustment and Appeals Board interviewed the applicants and recommends that the Town Commission reappoint one (1) applicant and appoint one (1) new applicant to the Board; and **WHEREAS,** Town residents interested in serving on or continuing to serve on the Board of Adjustment and Appeal Board have submitted a board application for the Town Commission's consideration.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, THAT:

Section 1. The foregoing "WHEREAS" clauses are true and correct and hereby ratified and confirmed by the Town Commission.

Section 2. Consistent with the Town's Code of Ordinances, one (1) member has been selected by the Town Commission to serve on the Board of Adjustment and Appeal Board as follows:

Board Member	Todd Weiss – term expires September 05, 2026
Board Member	Eve Rosen – term expires September 05, 2026
Section 3. This	Resolution shall become effective upon adoption.

Resolution No. 2023-019

DONE AND ADOPTED by the Town Commission of the Town of Highland Beach, Florida, this

5th day of September 2023.

ATTEST:

Natasha Moore, Mayor

REVIEWED FOR LEGAL SUFFICIENCY

Lanelda Gaskins, MMC Town Clerk Glen Torcivia, Town Attorney Town of Highland Beach

VOTES:

Mayor Natasha Moore Vice Mayor David Stern Commissioner Evalyn David Commissioner Donald Peters Commissioner Judith Goldberg YES NO



MEMORANDUM

Detail Explanation:

I met with Todd WEISS and I feel that he would be a great addition to our Board. He has experience in the building and construction business that could be very helpful in making sound decisions. Most of all, he has love for our community and is anxious to make it i the it better for all of us.

Based upon my review of the Resume', the Board Application and the Interview today, my recommendation is as follows:

For the Appointment of this Applicant

Against the Appointment of this Applicant

Signature of Board Chairperson

REV. 10-2022 CLERK-LG

RECEIVED	Town of High	land Beach
	Town Clerk	k's Office
	3614 S. Ocean	Boulevard
JULIICULJ	Highland Beach,	Florida 33487
of Highland Beehor	ie: (561) 278-4548	Fax: (561) 265-3582
own Clerk's Office		
	JUL 1 1 2023	Town Clerl JUL 1 1 2023 3614 S. Ocean Highland Bephone: (561) 278-4548

BOARDS AND COMMITTEES APPLICATION

This information is for consideration of appointment to a Town Board. Please complete and return this form to the Town Clerk, along with your resume and proof of residency such as a government issued identification or voter registration card.

PLEASE NOTE: Florida Public Records Law is very broad. Documents relevant to town business is public records and is subject to public disclosure upon request. Your information provided within this application may therefore be subject to public disclosure.

NAME: Todd Wess	PHONE: 561 302 1441
HOME ADDRESS: 1/12 Russell Dr	APT. NO
SUBDIVISION: BOCA Cove	EMAIL ADDRESS: tmw 14 c bellsouth, ne

PLEASE SELECT THE BOARD(S) / COMMITTEE(S) ON WHICH YOU ARE INTERESTED IN SERVING IN NUMERICAL ORDER FROM 1 THROUGH 7, WITH 1 BEING YOUR FIRST CHOICE AND 7 THE LEAST CHOICE. (A description of the responsibilities of each Board is on the back of this application.)

1	Board of Adjustment & Appeals	5	Code Enforcement Board
4	Financial Advisory Board	2	Natural Resources Preservation Board
<u>_</u>	Planning Board	3	Town Commission ***(If vacancy)
		7	Other Board /Committee

PLEASE MARK YES OR NO FOR EACH OF THE FOLLOWING QUESTIONS:

Are you a resident of Highland Beach?	Yes	Ø	No		
Are you a registered voter in Highland Beach/Palm Beach County, FL?	Yes	Ø	No		
Are you currently serving on a Town Board?	Yes		No		
Have you ever served on a Town Board/Committee?	Yes	\times	No		
If Yes, please indicate the Board(s)/Committee(s) and dates of service:					
Ralma VISTA HOA					
Are you willing to attend monthly board meetings? In (Person / Teleconference)	Yes	E	No		
Per Town Code of Ordinance, I understand any member absence from three (3) consecutive meetings will be					
considered as resignation from the board/committee	Yes		No		
Page 12	DE	V 10-202	CLERK-	IG	

Please list any special talent, qualification, education, or professional experience that would contribute to your service on the Board/Committee you have selected?

was a buisness owner with 250 employees. problem solving skill Exceptiona complex projects with deadlines driving MA ecision

Please summarize your volunteer experience(s):

PREVIOUS nome of My HOA Communi PA

Florida Law requires appointed members on the Planning and Board of Adjustment and Appeals Boards to file a Form 1 - Statement of Financial Interests Disclosure form on an annual basis.

Vetting by the Board Chairperson. The Chairperson of each Board shall interview the applicant and submit a memorandum of recommendation to the Town Clerk's Office 14 days prior to the Town Commission Workshop Meeting for final appointment.

Palm Beach County Commission on Ethics requires appointed members to take the Code of Ethics Training every two (2) years.

I hereby certify that the statements and answers provided are true and accurate to the best if my knowledge.

Signature of Applicant

,2023

Resume Attached

Todd Weiss 1112 Russell Drive Highland Beach, Fl 33487 561-302-1441

EXECUTIVE PROFILE

Business Development / Business Management / Performance Optimization / P & L Budget & Analysis / Productivity & Efficiency Improvement / Cost Reduction / Leadership Training & Development / Customer Service & Satisfaction

A results-oriented business professional with proven abilities in strategic planning, managing operations, improving efficiency of operations, and team building. Able to identify areas of strength and weakness and implement company policies, standards, changes in operation, and systems that optimize productivity and bottom-line. Demonstrated ability to motivate staff to maximize productivity and control costs through the most effective uses of manpower and available resources.

Summary of Qualifications

- Able to instill vision to achieve company goals and surpass profit expectations while maintaining quality, safety, and customer service integrity through total quality management.
- Successful in creating and implementing strategic plans, setting and administering budgets, and developing improved processes to meet short and long term objectives.
- Oversee operations to ensure company requirements are met within established budget, design plans for improvements to meet production goals and provide superior customer service.
- Interview all potential management staff, evaluate performance and make recommendations for promotions. Able to establish a team-spirited environment through a positive and proactive leadership style.
- Train management in their daily jobs, including how to read profit and loss statements, cost analysis, human resource reports, enforcement of company policies and procedures, and how to ensure licensing guidelines. Empower managers to make decisions in order to better service the customer.
- Certified Operational Manager Trainer (OMT).

Areas of Proficiency

Purchasing & Vendor Relations Recruitment, Training & Leadership Staffing and Operations Management Inventory Control & Product Management Employee Benefits Package P&L and Budget Management Customer Service & Satisfaction Sales & Expense Forecasting & Analysis

Work History

Real Estate Agent William Raveis	2018-Present
City of Pompano Beach	June 2015-June 2018
Pompano Beach Pier Snack Bar	.1.
 Required to serve the public food and beverage for city of Pompano Beach Required to meet all contractual obligations for city of Pompano Beach 	5n
Palm Beach County	October 2010-2019
Osprey Point Golf Course Food and Beverage	
• Required to serve the public food and beverage for Palm Beach County	
• Required to meet all contractual obligations for Palm Beach County .	
City of Boca Raton	June 2009-2019
Spanish River Library Café	
Boca Raton Municipal Golf Course	
Boca Raton Food and Beverage Mobile Food Carts	March 2010-2019
• Required to serve the public food and beverage for the city of Boca Ra	iton.
• Required to meet all contractual obligations for the city of Boca Raton	
Draft House Restaurants, Boca Raton, FL	1997 to 2010
President	
 Owner of four restaurants with sales of more than \$4.0 million annual operations to ensure compliance with established standards of product 	lly. Monitor day-to-day quality, service and

- clientele.
- Set weekly business objectives, review management schedules prior to posting.
- Evaluate individual restaurant operations and provide recommendations for improvements in procedures, products or equipment.
- Plan and conduct weekly meetings with Management Teams. Ensure management is versed on company policies and procedures. Complete quarterly evaluation and developmental action plans for all Management Teams.
- Review daily and weekly inventories to ensure accuracy.
- Review monthly P&L with Store Management. Assist location management team to assess and rectify cost control problems.
- Train, direct and motivate a staff of 150. Oversee all training and development in each unit. Recruit and develop all management personnel.

Selected Accomplishments

- Oversaw all aspects of business operations including budgeting, cost control, payroll, accounting functions, and set/managed sales projections and growth objectives.
- Owned and participated in the opening of 4 new locations.

Education East Stroudsburg University, Stroudsburg, PA, 1991 Bachelor of Science / Restaurant Management



06.02.2020 - Commission appointed Mrs. E. Rosen to the Board of Adjustment & Appeals an unexpired term ending June 2, 2023.

Town of Highland Bea Town Clerk's Office	ch RECEIVED
3614 S. Ocean Boulevar	d OCT 7 2019
3614 S. Ocean Boulevar Highland Beach, Florida 3 Phone: (561)278-4548 Fax: (56	3487 Town of Highland Beach, FL 1)265-3582

APPLICATION FOR TOWN BOARDS OR COMMITTEES

This information is for consideration of appointment to a Town Board. Please complete and return this form to the Town Clerk, along with your *resume and proof of residency such as a government issued identification or voter registration card.*

PLEASE NOTE: Florida Public Records Law is very broad. Documents relevant to town business is public records and is subject to public disclosure upon request. Your information provided within this application may therefore be subject to public disclosure.

Last Name: <u>ROSEN</u>	First Name:	EVE		
Home Address: 4740 S	OCEANBIND APT 90	S HIGH R	IND Beach	
Home No.:	Cell No.: 5/3 604 8442	E-mail: Erosen) law @gmAI(
	LOWING BOARD(S)/COMMITTE escription of the responsibilities of each B			
Board of Adjustment &	2 Appeals Code Enforceme	ent Board		
Financial Advisory Bo	ard Natural Resource	es Preservation Advis	ory Board	
Planning Board				
PLEASE MARK YES OR NO FOI	R EACH OF THE FOLLOWING QU	UESTIONS:		
Are you a resident of Highland Beach	n?	Yes V	No	
Are you a registered voter in Highland Beach/Palm Beach County, FL?		Yes_	No	
Are you currently serving on a Town	Yes	No_		
Have you ever served on a Town Boa	ard/Committee?	Yes	No	
If so, please indicate the Board(s)/Committee(s)?		Date of Servi	ce:	
Are you willing to meet monthly for a board meeting? In Person / Telecom		Yes _	No	
Per Town Code of Ordinance, I understand any member absence from three (3) consecutive meetings will be				

 considered as resignation from the board/committee.
 Yes _____ No _____

 Yes _____ No



Please list any special talent, qualification, education or professional experience that would contribute to your service on the Board/Committee you have selected?

Board Chair and Board Member of Privately held companies, Experience with Beard Governance, Served as general Counselfor egulate

Please summarize your volunteer experience(s):

Iguous high School Boare ouragement Committees

Florida Law requires appointed members on the Planning and Board of Adjustment and Appeals Boards to file a Form 1 - Statement of Financial Interests Disclosure form on an annual basis.

Vetting by the Board Chairperson. The Chairperson of each Board shall interview the applicant and submit a memorandum of recommendation to the Town Clerk's Office 14 days prior to the Town Commission Workshop Meeting for final appointment.

Palm Beach County Commission on Ethics requires appointed members to take the Code of Ethics Training every two (2) years.

I hereby certify that the statements and answers provided are true and accurate to the best if my knowledge.

Signature of Applicant

Date

Resume Attached.

Eve Cutler Rosen

513.604.8442 (cell) erosenlaw@gmail.com

Experience	Great American Insurance Company - Cincinnati, OH (Property & Casualty Group)	1987- May 2017			
	Senior Vice President, Executive Counsel, Corporate Secretary (2015-2017) Senior Vice President, General Counsel and Corporate Secretary (1999-2015) Vice President, Assistant General Counsel & Assistant Secretary Assistant Vice President & Assistant General Counsel Senior Corporate Counsel				
	 Chief Legal Officer for the property and casualty group of companies which are 100 percent owned subsidiaries of American Financial Group, a publicly traded Fortune 500 Company (AFG). Responsible for corporate governance, domestic and international insurance regulatory compliance, major contract review, reinsurance dispute management and non-claims litigation management (primarily corporate, bad faith and reinsurance disputes). Board member and corporate officer for most companies within the group. Board Chair of Irish domiciled insurer affiliate. 				
	 Responsible for corporate secretarial function for all companies within the property and casualty group, including maintenance of corporate minutes, preparation of required resolutions and required related state filings. 				
	 Oversight and budget responsibility for: (i) team of 16 attorneys, pa administrative staff, (ii) 100 person product development and comp 				
	responsible for managing policy wording, some reinsurance placen rate, data and form filings required under various state regulations management and (iv) records administration.	nent, and all policy,			
	Hamilton Rabinovitz and Altschuler – Cincinnati, OH Senior Consultant & Counsel	1986 – 1987			
	 Provided assistance with insurance and reinsurance coverage issu state tort law. 	es and analysis of			
	Aetna Life and Casualty - Hartford CT Claims Counsel, Assistant Claims Counsel, & Associate Claims Counse	1981 – 1986 el			
	 Responsible for management of insurance coverage disputes invol property damage matters primarily related to asbestos, environmer and chemical exposures. Coordinated discovery and legal positions United States in order to minimize inconsistent positions in litigation counsel in litigated matters. 	tal, pharmaceutical s throughout the			
	Private Practice - Philadelphia PA	1978 - 1980			
	 Civil litigation attorney in two small firms focused on both plaintiff and are no longer in existence. 	nd defense. Both firms			
	 Administrative Office of Pennsylvania Courts Assisted with representation of state judiciary in litigation. Reviewed regulations and provided legal advice to members of the Began as a law clerk during law school and completed a one year of school graduation. 				

Education J.D. Villanova University School of Law A.B. Bryn Mawr College Attended New York University, University College of Arts and Sciences

Admitted to practice in Pennsylvania and Conn

Page 18

File Attachments for Item:

A. Approval of Meeting Minutes

August 24, 2023 Town Commission Special Meeting Minutes





TOWN OF HIGHLAND BEACH TOWN COMMISSION SPECIAL MEETING MINUTES

LIBRARY COMMUNITY ROOM 3618 S. OCEAN BLVD., HIGHLAND BEACH, FL Date: August 24, 2023 Time: 1:30 PM

1. CALL TO ORDER

Mayor Moore called the meeting to order at 1:30 P.M.

2. ROLL CALL

Commissioner Judith Goldberg Commissioner Donald Peters Commissioner Evalyn David Vice Mayor David Stern Mayor Natasha Moore Town Manager Marshall Labadie Town Clerk Lanelda Gaskins

3. PLEDGE OF ALLEGIANCE

The Town Commission led the Pledge of Allegiance to the United States of America.

4. APPROVAL OF THE AGENDA

MOTION: David/Stern - Moved to approve the agenda as presented, which passed unanimously 5 - 0.

5. PRESENTATIONS / PROCLAMATIONS

A. None.

6. PUBLIC COMMENTS

There were no public comments.

7. ANNOUNCEMENTS

Mayor Moore read the announcements as follows:

Board Vacancies:

Page 20



Board of Adjustment and Appeals terms and

Two (2) vacancies, all for three-year

One (1) vacancy for an unexpired term ending September 21, 2024

Meetings and Events

August 30, 2023	11:00 A.M.	Natural Resources Preservation Advisory Board Regular Meeting
September 04, 2023		Town Hall closed in observance of Labor Day
September 05, 2023	1:30 P.M.	Town Commission Meeting
September 05, 2023	5:01 P.M.	Town Commission First Public Hearing Budget Meeting

Board Action Report

None

8. ORDINANCES

A. Ordinance No. 2023-002 (Second Reading/Public Hearing)

An ordinance of the Town of Commission of the Town of Highland Beach, Florida, adopting the current edition of the Florida Fire Prevention Code and providing for local amendments; providing for the repeal of all ordinances in conflict; providing for severability and codification; and providing for an effective date (First Reading was August 1, 2023).

Mayor Moore read the title of Ordinance No. 2023-002.

MOTION: David/Goldberg - Moved to adopt Ordinance No. 2023-002 on the second/final reading. Based upon roll call: Commissioner David (Yes); Commissioner Goldberg (Yes); Commissioner Peters (Yes); Vice Mayor Stern (Yes); and Mayor Moore (Yes). The motion passed unanimously on a 5 to 0 vote.

Mayor Moore opened the item for public hearing. There were no public comments; Mayor Moore closed the public hearing.

<u>9.</u> <u>**CONSENT AGENDA**</u> (These are items that the Commission typically does not need to discuss individually, and which are voted on as a group.)

A. None.



10. UNFINISHED BUSINESS

A. Fire Rescue Implementation Update

Mayor Moore read the title of Item 10.A.

Town Manager Labadie provided an update on Fire Rescue Implementation as follows:

Recruiting process: First round of fire captain interview had great candidates and the team has narrowed down candidates for a second round. Next phase is driver/engineer firefighter.

The Fire Rescue building is going up. Over the next six weeks the structure will be enclosed, and interior work will begin. They are on schedule and budget.

B. FY 2023/2024 Budget Update

Mayor Moore read the title of Item 10.B.

Finance Director David DiLena, provided a PowerPoint presentation highlighting the Proposed Fiscal Year 2024 Operating Budget such as the 2024 Strategic Project/Initiatives

Following the presentation, the Town Commission and staff discussed the three (3) budget surplus alternatives. Alternative 1: Replenish the reserve sinking fund and keep the millage rate at 3.5875. Alternative 2: Replenish the reserve sinking fund with \$150K and reduce the millage rate from 3.5875 to 3.5581. Alternative 3: Reduce the millage rate from 3.5875 to 3.5140.

Vice Mayor Stern and Commissioner Goldberg were favorable to Alternative 2. Commissioners, David, Peters, and Mayor Moore were favorable to Alternative 1.

MOTION: David/Peters - Moved to vote on the proposed 2023-2024 budget with Option No. 1 (Alternative 1). Based on roll call: Commissioner David (Yes); Commissioner Peters (Yes); Commissioner Goldberg (No); Vice Mayor Stern (No); and Mayor Moore (Yes). The motion passed on a 3 to 2 vote with Commissioner Goldberg and Vice Mayor Stern dissenting.

C. Discussion of Remaining Budget Schedule

There was discussion about moving the September 20, 2023 Town Commission Second Public Hearing Budget Meeting to September 21.

It was the consensus of the Town Commission to schedule the Second Public Hearing Budget Meeting on September 21.



11. NEW BUSINESS

A. Consideration to approve the Health Insurance and Other Insurance Programs for Town personnel for Fiscal Year 2024.

Mayor Moore read the title of Item 11. A.

Human Resources/Risk Manager Director Eric Marmer presented this item.

- MOTION: David/Goldberg Moved to approve the Health Insurance Program as presented by Mr. Marmer. Based upon roll call: Commissioner David (Yes); Commissioner Goldberg (Yes); Commissioner Peters (Yes); Vice Mayor Stern (Yes); and Mayor Moore (Yes). The motion passed on a 5 to 0 vote.
- B. Ratification of Collective Bargaining Agreement (CBA) between the Town of Highland Beach and the Florida State Lodge Fraternal Order of Police, Inc. (FOP) Town Staff Agreement October 1, 2023 through September 30, 2026.

Mayor Moore read the title of Item 11.B.

Town Manager Labadie presented this item discussing the changes to the FOP agreement such as the five percent (5%) merit increase and the Juneteenth Federal Holiday. Also, Eric Marmer, Human Resources and Risk Manager commented on the bereavement leave time.

- MOTION: David/Stern Moved to ratify the FOP (Florida State Lodge Fraternal Order of Police, Inc.) Agreement with the Town effective October 1, 2023 through September 30, 2026. Based upon roll call: Commissioner David (Yes); Vice Mayor Stern (Yes); Commissioner Goldberg (Yes); Commissioner Peters (Yes); and Mayor Moore (Yes). The motion passed unanimously on a 5 to 0 vote.
- C. Resolution No. 2023-020

A Resolution of the Town Commission of the Town of Highland Beach, Florida, adopting a merit increase policy for non-union employees and amending the Town of Highland Beach salary table; and providing an effective date.

Mayor Moore read the title of Item 11.C.

Town Manager Labadie presented this item and reviewed the resolution.

MOTION: David/Goldberg - Moved to approve Resolution No. 2023-020 as presented. Based upon roll call: Commissioner David (Yes); Commissioner Goldberg (Yes); Commissioner Peters (Yes); Vice



Mayor Stern (Yes); and Mayor Moore (Yes). The motion passed on a 5 to 0 vote.

D. Town Manager Review

Mayor Moore read the title of Item 11.D.

The Town Commission spoke highly of Town Manager Labadie's performance and accomplishments and suggested Mr. Labadie be awarded the highest merit increase of ten percent (10%) based on his contract.

MOTION: David/Stern - Moved to give Town Manager Labadie the highest merit increase. Based upon roll call: Commissioner David (Yes); Vice Mayor Stern (Yes); Commissioner Goldberg (Yes); Commissioner Peters (Yes); and Mayor Moore (Yes). The motion passed unanimously on a 5 to 0 vote.

12. TOWN COMMISSION COMMENTS

Commissioner Judith M. Goldberg will be participating in the Florida League of Cities Legislative Committee Finance and Taxation meeting on September 8.

Commissioner Donald Peters thanked Finance DiLena for the Budget Presentation and Town Manager Labadie for being the Town Manager.

Commissioner Evalyn David commented on budget season, and thanked Town staff.

Vice Mayor David Stern disclosed that he spoke with Deputy Vice Mayor Rob Long of the City of Delray Beach as it relates to the Fire Department. He had a very positive conversation. Deputy Vice Mayor Long is looking forward to a quick solution and cooperative agreement with the Town. He congratulated Town Manager Labadie on his increase in salary.

Mayor Natasha Moore mentioned she also spoke with the Deputy Vice Mayor Rob Moore of the City of Delray Beach. Deputy Vice Mayor Long expressed his desire for the Delray Beach Fire Rescue Department and the Highland Beach Fire Rescue Department to engage in discussions regarding mutual aid.

Town Manager Labadie will speak with Delray City Manager Moore. He will bring back some options to the Town Commission at a later date.

Mayor Moore attended a Mayor's Roundtable hosted by Congressman Jarred Moskowitz yesterday. During the roundtable, Congressman Moskowitz recommended that municipalities have a contract in place for a "technical assistance vendor" in the event of a catastrophe, such as a hurricane. The benefit of the technical assistance vendor is to help with all the paperwork required by FEMA (Federal Emergency Management Agency). And, they have the established relationships with

Town Commission Special Meeting Minutes Date: August 24, 2023



FEMA to make sure reimbursements are received as soon as possible. The costs incurred for the technical assistance vendor are reimbursable by FEMA.

13. TOWN ATTORNEY'S REPORT

The Town Attorney was not present.

14. TOWN MANAGER'S REPORT

Town Manager Labadie thanked the Town Commission for their support.

15. ADJOURNMENT

The meeting adjourned at 3:19 P.M.

APPROVED: September 05, 2023, Town Commission Meeting.

ATTEST:

Natasha Moore, Mayor

Transcribed by Jaclyn DeHart and Lanelda Gaskins

09/05/2023

Date

Lanelda Gaskins, MMC Town Clerk

Disclaimer: Effective May 19, 2020, per Resolution No. 20-008, all meeting minutes are transcribed as a brief summary reflecting the events of this meeting. Verbatim audio/video recordings are permanent records and are available on the Town's Media Archives & Minutes webpage: https://highlandbeach-fl.municodemeetings.com/.

File Attachments for Item:

A. Development Application No. 23-0003 / Le Sanctuaire Condominium Association, Inc.

Consideration of an application for a major modification to an existing building, as provided in section 30-39 of the Town code of ordinances, including but not limited to changes to the exterior façade and balconies for the property located at 3425 South Ocean Boulevard by Mark Rothenberg of Ellemar Enterprises, LLC.

HIGHLAND BEACH BUILDING DEPARTMENT



3614 S. Ocean Boulevard Highland Beach, FL 33487 Ph: (561) 278-4540

TOWN COMMISSION STAFF REPORT

- MEETING OF: SEPTEMBER 5, 2023
- TO: TOWN COMMISSION
- FROM: INGRID ALLEN, TOWN PLANNER

SUBJECT: APPLICATION BY MARK ROTHENBERG, ELLEMAR ENTERPRISES LLC, FOR A MAJOR MODIFICATION TO AN EXISTING BUILDING, AS PROVIDED IN SECTION 30-39 OF THE TOWN CODE OF ORDINANCES, INCLUDING BUT NOT LIMITED TO CHANGES TO THE EXTERIOR FAÇADE AND BALCONIES FOR THE PROPERTY LOCATED AT 3425 SOUTH OCEAN BOULEVARD (DO#23-0003).

I. GENERAL INFORMATION:	
<u>Applicant (Property Owner):</u>	Le Sanctuaire Condominium Association, Inc. 3425 South Ocean Boulevard Highland Beach, FL 33487
Applicant's Agent:	Mark Rothenberg Ellemar Enterprises LLC 6810 North State Road 7 Coconut Creek, FL 33073
Property Characteristics:	
Comprehensive Plan Land Use:	Multi Family Medium Density
Zoning District:	Residential Multiple Family Medium Density (RMM)
Parcel PCN#:	24-43-46-33-41-000-0010, 24-43-46-33-41-000-0020,
	24-43-46-33-41-000-0030, 24-43-46-33-41-000-0040.
Site Location:	3425 South Ocean Boulevard

Property Background:

On April 7, 1992, the Board of Adjustment held a Workshop Meeting whereby the Board considered a request for relief from side setbacks from 20 feet to 16 feet 6 inches, and height requirements from 40 feet to 50 feet 10 inches for a proposed four (4) unit condominium at 3425 South Ocean Boulevard. The Chairman of the Board announced the Public Meeting for the item to be held on April 21, 1992.

On April 21, 1992, the Board of Adjustment approved a variance allowing side setbacks for the parking garage to be reduced from 20 feet to 16 feet 6 inches and denying a variance request to increase the building height from 40 feet to 50 feet 10 inches (motion carried 7-0).

On June 10, 1992, the Planning Board considered a preliminary review for a four (4)-unit condominium at 3425 South Ocean Boulevard. The Planning Board gave final approval (motion carried 5-0).

On June 30, 1992, the Town Commission held a Workshop Meeting whereby the Commission reviewed "the proposal" for the property located at 3425 South Ocean Boulevard. The Town Commission moved the matter to the July 7, 1992 Town Commission Regular Meeting consent agenda for consideration.

On July 7, 1992, the Town Commission approved a proposal for 3425 South Ocean Boulevard (motion carried 5-0).

Request and Analysis:

The Applicant is proposing a major modification to an existing four (4) unit condominium (Le Sanctuaire) located at 3425 South Ocean Boulevard. Pursuant to Section 30-39 of the Town Code, major modifications to existing buildings are described as follows:

"...that alter existing principal or accessory structures, including but not limited to the building footprint, number of square feet, building height, number of dwelling units, parking requirements, change in exterior facade, change of use, change of roof line, change of elevation, all exterior walls, balconies, foundations, accessory structures, and similar substantial improvements as determined by the building official.

The proposed major modification consists of the following:

- Replacement of existing balcony railings with glass.
- Exterior façade changes that include modification to architectural style consisting of the addition of pilasters to the front of the building, decorative fins to the front and side of the building, as well as the addition of wall/eyebrow architectural features.
- Replace existing Spanish roof tiles with a metal roof.

The Applicant is also proposing new landscaping on the property (there are no proposed changes to the landscaping in FDOT's right-of-way along State Road A1A), changes to the configuration of the existing pool, changes to windows and doors, the addition of a waterfall feature at the front

of the building as well as additional hardscape changes including the replacement of pavers along the driveway, pool and north terrace all of which are attained via the building permit process. It is worth noting that while part of the existing structure as well as some of the proposed major modifications are located east of the Coastal Construction Control Line (CCCL), the Florida Department of Environmental Protection (FDEP) has determined that such proposed changes are exempt activities and therefore do not require a FDEP permit.

According to Section 30-39(b) and Section 30-31 of the Town Code, major modifications are to be approved in the same manner as the original structure/application. As noted above, the Town Commission approved a proposal for the property on July 7, 1992, and therefore the proposed major modification requires the approval of the Town Commission. On August 10, 2023, the Planning Board recommended approval of the major modification request (motion carried 6-0).

Following an approval by the Town Commission and prior to initiation of construction, the Applicant will be required to obtain a building permit from the Town of Highland Beach Building Department. Pursuant to Section 30-21(g) of the Town Code, commencement of construction of the approved major modification shall be initiated within two (2) years following the date of approval by the Town Commission.

Staff has reviewed the Applicant's proposed request including plans date stamped received by the Building Department on July 25, 2023 and finds that the project is consistent with the Code of Ordinances.

Should you have any questions, please feel free to contact me at (561) 637-2012 or <u>iallen@highlandbeach.us</u>

Ingrid Allen Town Planner

Attachments: Application

Aerials FDEP correspondence (dated February 1, 2023) Town Commission Workshop Meeting minutes (June 30, 1992). Town Commission Regular Meeting minutes (July 7, 1992). Applicant proposed Plans (11X17)



TOWN OF HIGHLAND BEACH

Application # DO 23-0003

PROPERTY INFORMATION ASSOCIATED	WITH	THIS APPLICATION	DCN			
Address: Plust			24-42-46-72-41-000-0010 00 20 0030			
Full Legal Description of the Property [as de	scribed i	n the deed] or reference	e to an	attachment:		
Le Sancturire Condo						
Zoning District:	What is	the location of the inst oastal Waterway (ICW)	allation	rior Canal/Basin JN/A		
ensity lay-Highland Beach	U Intrac	oustui muta mag				
PROPERTY OWNER (APPLICANT) INFOR	MATIO	N		Emperies of		
Name: Le Sanctuaire Bridominium Associ	allena	1 10110-001-005000	0	Fax:954-603-0501		
Mailing Address: 6810 1) State Road	7 (COULT CREEK, M	330	73		
Email Address: Joan e ellevar. (Dr						
APPLICANT'S AGENT INFORMATION		Phone: 954-554-77	77	Fax:954-603-0501		
Name: MARK KOHPENDONG		9010017				
Company Name: Elle Har Enteronse	SLLC	(pronut (ree	V.H	32073		
Mailing Address: 6810 N. State Koa	0.1					
Email Address: Joan @elle Mar.c	OH	MARK P CLEHO	y-(1)	1		
				4		

Provide a detailed description of the proposed project (use additional pages if necessary): The scope of Work is cosmetic in Natore. Replacing existing balancy railings. Adding some deconstitue Material to Front devation of Building. Adding Swater Ratores to west Face of Boulding. Adding Spanish rooffules with metal.

2

I give permission to the members of the Town Commission, Planning Board and staff to inspect the property for the purpose of this application. I declare that all statements made herein are true, based upon the best available information. Willful false statements may jeopardize the validity of my application or any decision issued thereon. I have fully read the information outlining the application requirements. With this application, I am submitting the necessary supporting materials listed.

Date: 5-5-23 Applicant's Signature:

.....

Received by the Town Clerk's Office:

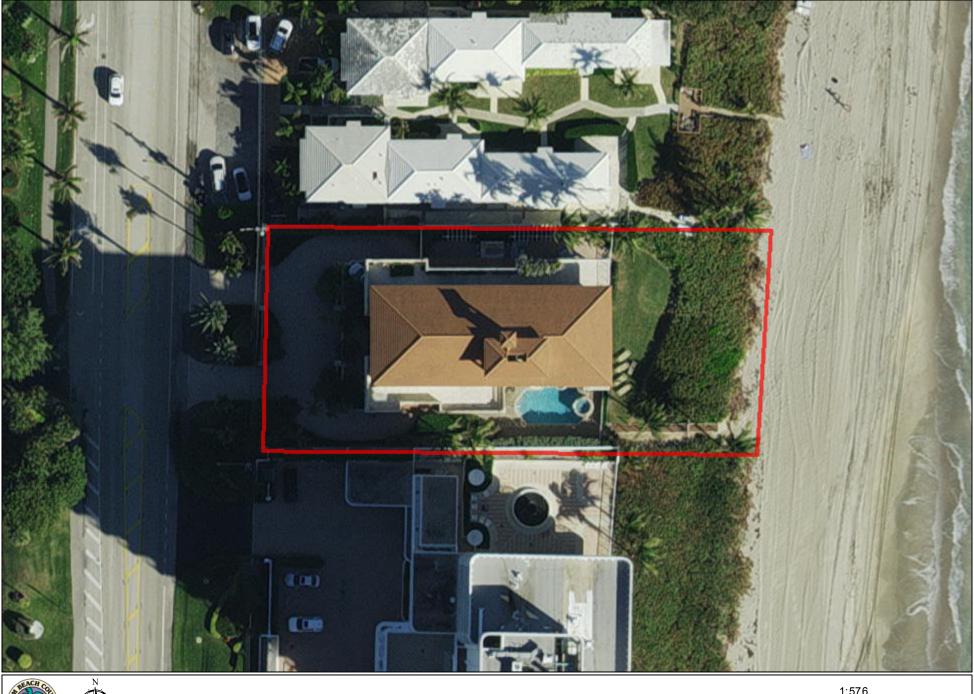
Received By:__

Date: _____

Date Public Notices Mailed: _____

Date Legal Advertisement Published: _____

3



W S Created by: Palm Beach County

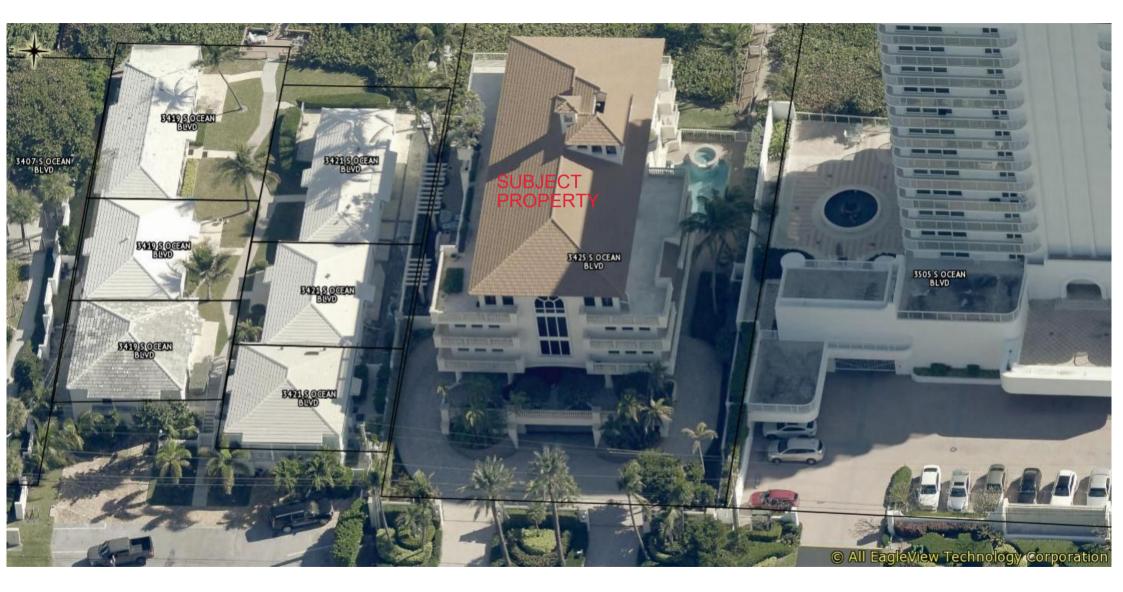
August 1, 2023

3425 South Ocean Boulevard

		1:576									
	0	0.004							0.017 m		
Palm Beach	County-				L.,	4					
None	Ō	0.005	0.0)1		0	.02	km			

Page 32

3425 South Ocean Boulevard (front)



3425 South Ocean Boulevard (rear)



Page 34

From: Mark Powell < mpowell@coastal-engineers.com >
Date: February 1, 2023 at 3:43:11 PM EST
To: Mark < mark@ellemar.com >
Cc: Carlos Linares < Carlos@stofft.com >
Subject: FW: 3425 South Ocean Boulevard, Highland Beach - Request for Confirmation of Exemption

Mark,

Please see email below from DEP. I believe this will satisfy the Town but let me know if you need anything else.

Thank you, Mark A. Powell, P.E.



Isiminger & Stubbs Engineering, Inc. Registry Number: 8114 649 US Highway 1, Suite 9 North Palm Beach, FL 33408 561-881-0003 e-mail: <u>mpowell@coastal-engineers.com</u> <u>www.coastal-engineers.com</u>

Attention:

This email and any files transmitted with it from Isiminger & Stubbs Engineering, Inc., are preliminary unless signed and sealed and are confidential and intended solely for use by the individual or entity to whom they are addressed. If you have received this email in error, please immediately notify the sender.

From: Kieckbusch, David <<u>David.Kieckbusch@FloridaDEP.gov</u>>
Sent: Wednesday, February 1, 2023 3:37 PM
To: Mark Powell <<u>mpowell@coastal-engineers.com</u>>
Subject: 3425 South Ocean Boulevard, Highland Beach - Request for Confirmation of Exemption

Mark,

No permit is necessary for the repair/replacement of the seaward portion of the dune walkover since it will occur in the original footprint and the installation/improvement of the façade as it does not include any foundation work. These are exempt activities according to 62B-33.004 F.A.C.

The proposed fountains do not require a CCCL permit because they are considered non-jurisdictional since they are landward of the 1997 CCCL.

This is for residence at 3425 S. Ocean Blvd., Highland Beach.

Let me know if you have any questions.

Thank you,

David



David Kieckbusch Environmental Specialist II Florida Department of Environmental Protection Southeast District – West Palm Beach 3301 Gun Club Road, MSC 7210-1 West Palm Beach, FL 33406 David.Kieckbusch@floridadep.gov Office: 561.681.6646

Cell: 561.313.9007

Town Commission Workshop Meeting Minutes June 30, 1992 Page 4 of 7

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Town Boards and Committees are urged to complete Talent Bank Applications, submit same to Town Hall, and attend Board Meetings in order to help in determining what Board/Committee they may be interested in.

Mayor Boulay acknowledged receipt of a memo from Charter Review Board Chairman Ray Murphy transmitting the proposed Charter amendments to the Town Commission. It was the consensus to schedule a Special Workshop Meeting of the Town Commission for the purpose of reviewing the proposed Charter amendments.

92.3 PROPOSED ORDINANCES AND RESOLUTIONS

1. A RESOLUTION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, REPEALING RESOLUTIONS NO. 483 AND 516 IN THEIR ENTIRETY AND ADOPTING A NEW RESOLUTION SETTING POLICE FINES AND OTHER ADMINISTRATIVE FEES.

Following discussion of the proposed resolution, it was the consensus to move this matter to the July 07, 1992 Regular Meeting Agenda for consideration.

2. A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, SUPPORTING A COOPERATIVE EF-FORT OF GOVERNMENT ENTITIES TO AMEND FLORIDA'S SUN-SHINE LAW TO PERMIT CONFIDENTIAL AND PRIVATE MEETINGS BETWEEN ELECTED OFFICIALS AND THEIR LEGAL ADVISORS; DIRECTING THE TOWN CLERK TO FORWARD THE RESOLUTION TO APPROPRIATE GOVERNMENTAL OFFICIALS; AND, PROVIDING FOR AN EFFECTIVE DATE.

A discussion of the proposed resolution resulted in Section 2 being amended. It was the consensus to include this matter on the July 07, 1992 Regular Meeting Agenda for further discussion and possible approval.

★ 92.9 Discussion re proposal for Lot 90E (3425 S. Ocean Blvd.) submitted by Mark Rothenberg of Highland Park Assocs.

The Town Commission reviewed the proposal for Lot 90E (3425 S. Ocean Blvd.), submitted by Mark Rothenberg of Highland Park Associate . The Commission moved this matter to the July 07, 1992 Regular Meeting Consent Agenda for consideration.

Town Commission Workshop Meeting Minutes June 30, 1992 Page 5 of 7

MISCELLANEOUS - ITEMS LEFT OVER

Status of Building Development in Town

The Town Commission Members received and reviewed a copy of the Status of Building Development in Town submitted by the Building Department.

Minutes for approval at July 1992 Regular Meeting

Following review of two sets of Town Commission Meeting Minutes, it was the consensus to move same to the July 07, 1992 Regular Meeting for consideration.

REPORTS - TOWN COMMISSION

Vice Mayor Bill Paul

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Vice Mayor Bill Paul, under his report, extended congratulations to Town Manager Mary Ann Mariano on her election as Chairman of the Palm Beach County Fire/Rescue Advisory Board. The Vice Mayor noted this is a very important Committee for our Town.

Commissioner Arlin Voress

Commissioner Arlin Voresss, noting he commented during Public Comments and Requests, stated his activity has been to provide developing information with regard to the Coastal Construction Control Line issue.

Commissioner Arthur Eypel

Commissioner Arthur Eypel, under his report, congratulated the Town Manager on her Palm Beach County Fire/Rescue Advisory Board appointment as well as Town Attorney Thomas E. Sliney who was appointed Chairman of the Palm Beach County Republican Party.

Commissioner Eypel, alluding to newspaper articles regarding the Supreme Court's decision in the Lucas (South Carolina) land-use lawsuit, noted he was reminded why it is a privilege and honor to be a citizen of the U.S.A.

Commissioner John F. Rand

Commissioner John F. Rand was absent - no report.

Town Commission Regular Meeting Minutes July 07, 1992 Page 2 of 8

Chief of Bureau of Coastal Data Acquisition, Tallahassee responded on June 25, 1992 noting extensions will only be granted for objections which are technical in nature and which pertain to the methodology or material facts used by the Division of Beaches and Shores in establishing the line or in cases where a qualified professional was retained by the objector for the purpose of evaluating the Division's methodology or facts, and only for the minimum time reasonable for such professional to perform the evaluation; however, no extension shall be granted beyond September 15, 1992.

Mr. Echeverria noted Chairman Walker of the Palm Beach Countywide Beaches and Shores Council drafted a letter on July 7, 1992 for submittal to Mr. Hal Bean in Tallahassee, subject to the Town Commission's approval, again requesting a time extension as well as specific and complete computer input data, historical records that were used, and a copy of the computer model so that a qualified coastal engineer may evaluate it. Mr. Echeverria stated they are working with technical people at Beaches and Shores Council who want to help in the CCCL issue.

When Commissioner Voress, noting the Town requested and was provided with data by Tallahassee, questioned Mr. Echeverria as to whom would be doing the technical data, the response was that several communities along the coast are hiring an engineer. Mr. Echeverria said the Council will be meeting on Monday, July 13, at 1:30 P.M. at the County Engineering Department Building, 5th floor Conference Room, 160 Australian Avenue, West Palm Beach and all are invited to attend.

Commissioner Eypel, noting he was pleased to see that the Beaches and Shores Council is taking steps in this matter, stated 'we need to coordinate our efforts unless Beaches and Shores has retained an engineer to do the study'. Mr. Echeverria, noting the Council has not retained an engineer, advised there will be a coordinated effort and it would behoove all our Commissioners to attend the July 13, Beaches and Shores Meeting to give their comments.

CONSENT AGENDA

Items Left Over - None

Consent Agenda

* 1. <u>Approval of proposal for Lot 90E (3425 S. Ocean Blvd.)</u> <u>submitted by Mark Rothenberg of Highland Park Associates</u> Town Commission Regular Meeting Minutes July 07, 1992 Page 3 of 8

2. Approval of rollback of smoke alarm electric fee to \$1.00 per smoke alarm unit

Noting both items on the Consent Agenda were discussed at the last Workshop Meeting, Mayor Boulay entertained a MOTION at this time. VICE MAYOR PAUL/COMMISSIONER VORESS MOVED to adopt the Consent Agenda. The MOVE received unanimous approval.

REPORTS - TOWN COMMISSON

Vice Mayor Bill Paul

No report.

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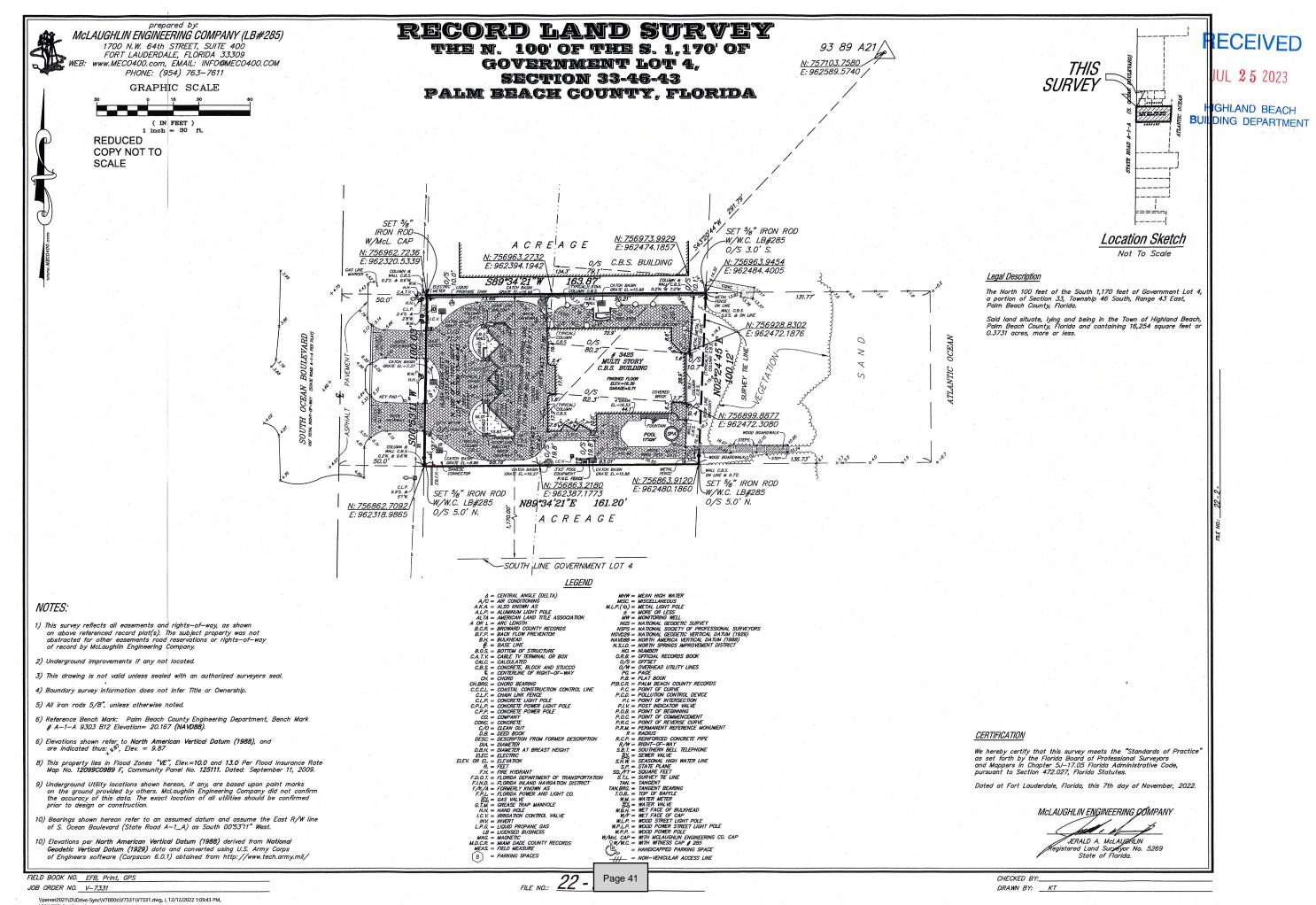
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Commissioner Arlin Voress

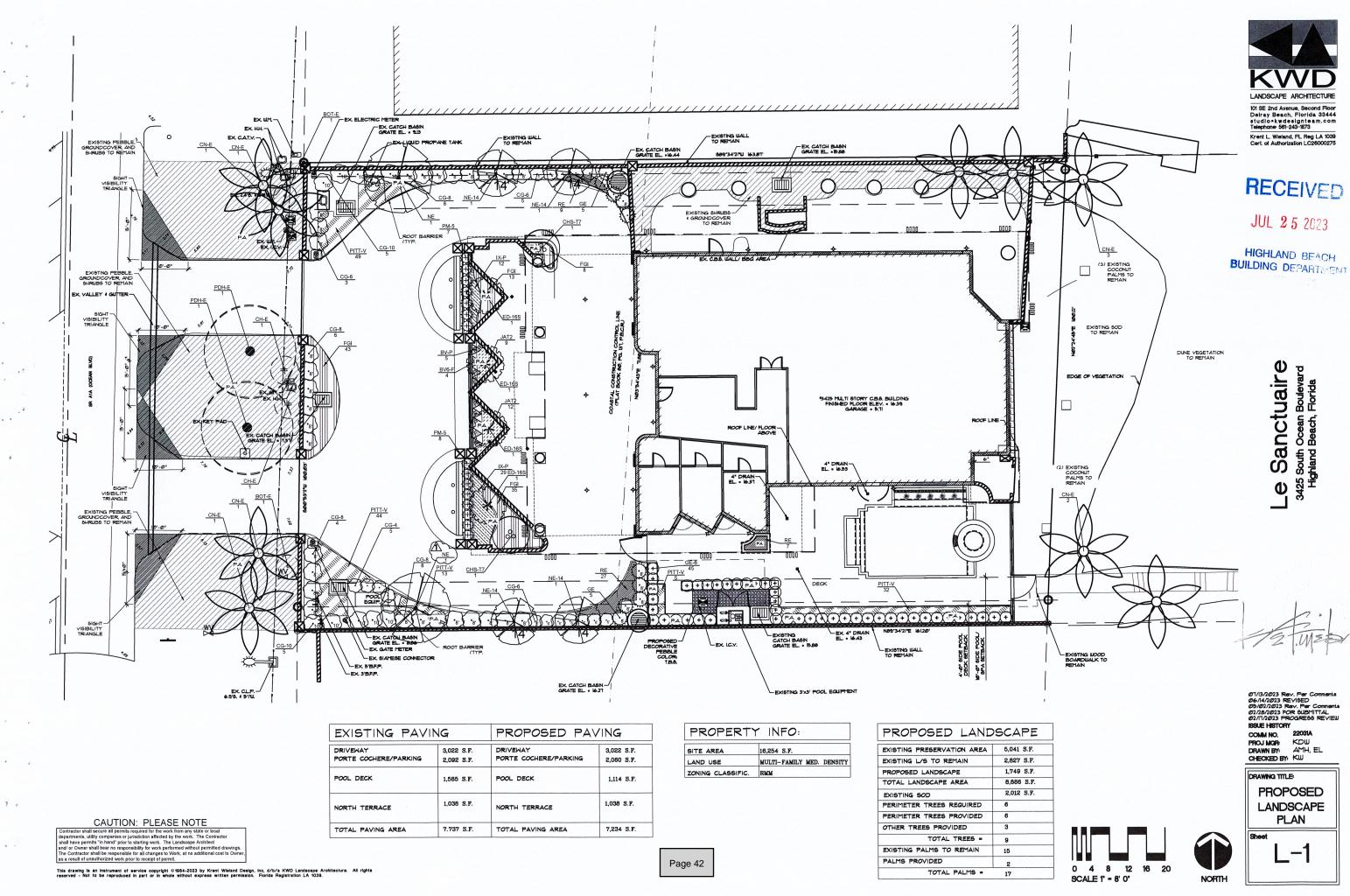
Commissioner Voress, as requested at the Workshop Meeting, researched what would be involved regarding cost, timing, and obtaining an extension of the CCCL hearing comment period to allow an engineering firm to review and understand the information used by the DNR in their study relating to their proposal to reestablish the CCCL. The Commissioner spoke with Erik Olsen of Olsen Associates (the engineering firm engaged by Duval County) who advised it would take his firm 2/3 months at a cost of \$5,000 to \$10,000 to do a study for Highland Beach and he sees no problem with getting an extension to September 15, if we engage a professional engineer. Mr. Olsen indicated that, essentially, the report his firm would prepare for Highland Beach would be similar to that submitted for Duval County (because the model is out of date) which in summary states:

"In conclusion, we agree that the establishment of the CCCL, based upon the 100 year dune impact, is sensible and it is in the state's best interest to establish a line conservatively. Our concern, however, is that there is an inordinate number of implied conservative allowances in the state's dune erosion methodologies (that's the erosion model) and that, when superimposed, potentially result in a "grossly over conservative prediction of dune erosion". We feel that Atlantic and Neptune Beach is a case when this over simplification (over conservatism) is applied and is particularly evident. The roots of this layered conservatism include:





\PRINTED BY KTorcel



EXISTING PAVING		PROPOSED PAVING		
DRIVEWAY Porte cochere/parking	3,022 S.F. 2,092 S.F.	DRIVEWAY PORTE COCHERE/PARKING	3,022 S.F. 2,060 S.F.	
POOL DECK	1,585 S.F.	POOL DECK	1,114 S.F.	
NORTH TERRACE	1,038 S.F.	NORTH TERRACE	1,038 S.F.	
TOTAL PAVING AREA	7.737 S.F.	TOTAL PAVING AREA	7,234 S.F.	

BITE AREA 1	6,254 S.F.
LAND USE	ULTI-FAMILY MED. DENSITY
ZONING CLASSIFIC.	RMM

PROPOSED LAND	SCA
TTTETEEEE ENTRE	
EXISTING PRESERVATION AREA	5,041
EXISTING L/S TO REMAIN	2,827
PROPOSED LANDSCAPE	1,749
TOTAL LANDSCAPE AREA	8,886
EXISTING SOD	2,012
PERIMETER TREES REQUIRED	6
PERIMETER TREES PROVIDED	6
OTHER TREES PROVIDED	3
TOTAL TREES =	9
EXISTING PALMS TO REMAIN	15
PALMS PROVIDED	2
TOTAL PALMS =	17

NOTE: ALL TREES SHALL BE FLORIDA *

EXISTING TO REMAIN CH-E BOTANICAL / COMMON NAME Chamaerops humilis / Mediterranean Fan Palm EXISTING TO REMAIN

Cocos nucifera / Coconut Palm

Hyophorbe lagenicaulis / Bottle Palm EXISTING TO REMAIN

Clusia guttifera / Small Leaf Clusia Dense Foliage, Full To Base

Clusia guttifera / Small Leaf Clusia Full, Dense Foliage To Base

Clusia guttifera / Small Leaf Clusia Dense foliage, full to base

Garcinia spicata / Mangosteen Full, Dense Foliage To Base, Multi

Podocarpus macrophyllus maki / Shrubby Yew Full dense foliage to base, shear to 4' OA

BOTANICAL / COMMON NAME Bougainvillea 'Purple' / 'Purple' Bougainvillea Vine Vine on Trellis, Min 4 Runners, Remove from Trellis and Drape over Railing

Bougainvillea 'Fuschia' / 'Fuschia' Bougainvillea Vine Full dense foliage to base, min. 5 runners, Remove from Trellis and Drape over Railing

Full dense foliage to base, in bloom, available from Black Olive East

BOTANICAL / COMMON NAME Ficus microcarpa "Green Island" / Green Island Ficus Full, Dense Foliage To Base

Ixora taiwanensis `Dwarf Pink` / Dwarf Pink Ixora

Pittosporum tobira `Variegata` / Variegated Pittosporum Full, Dense Foliage

Russelia equisetiformis 'Coral' / Coral Firecracker Plant Full, Dense Pots

MULCH - 'B' GRADE CYPRESS MULCH - verify c.y. in field

ROOT BARRIER - 36" deep Bio Barrier or equal - as shown on plans

Liriope muscari / Lily turf Full, Dense Foliage To Base

Garcinia spicata / Mangosteen Full, Dense Foliage To Base

Phoenix dactylifera 'Medjool' / Medjool Date Palm

EXISTING TO REMAIN

BOTANICAL / COMMON NAME Clusia guttifera / Small Leaf Clusia Dense foliage, full to base

BOTANICAL / COMMON NAME Chamaerops humilis cerifera / Silver Mediterranean Fan Palm - Triple Full, Dense Foliage, Silver, Staggered Heights, Triple

EXISTING TO REMAIN

PROPOSED LANDSCAPE SCHEDULE (EXCEPT WHERE INDICATED "EXISTING TO REMAIN)

BOTANICAL / COMMON NAME Elaeocarpus decipiens / Japanese Blueberry-Standard Full Dense Heads, PROVIDE PHOTOS TO LANDSCAPE ARCHITECT FOR APPROVAL

Noronhia emarginata / Madagascar Olive Full Dense Heads, Straight Unscarred Trunks, MATCHING, PROVIDE PHOTOS TO LANDSCAPE ARCHITECT FOR APPROVAL

Noronhia emarginata / Madagascar Olive Full Head, Intact Fronds, Undammaged, Clean Trunk

PLANT SCHEDULE PLANT SCHEDULE

DT TREES ED-16S

DT NE

DT NE-14

DT BOT-E

DT, N CG-10

DT, N CG-4

DT, N CG-6

DT. N CG-8

DT GE

DT GE-6

DT PM-5

DT BV6-F

IX-P

DT JAT2

DT PITT-V

RE

PDH-E

~ DT CHS-T7

DT DT CN-E

CONT B&B

B & B

Containerized

CONT EXISTING TO REMAIN

EXISTING TO REMAIN

EXISTING TO REMAIN

EXISTING TO REMAIN

CONT Containerized

Containerized

Containerized

Containerized

Containerized

Containerized

CONT Containerized

Containerized

CONT Containerized

Containerized

3 Gal.

3 gal

3 gal

45 Gal.

CAL. IN. SIZE 3" 14

CAL. IN. SIZE

CAL. IN. SIZE 3' HT.

3

36

3'-4'

2'-3'

HEIGHT SPREAD

HEIGHT SPREAD

24

18

16"

12"-14" 16-18"

7-8' OA 4'-5'

5'-6' OA 2'-3'

5'-6' OA 24"

4

6'

8

6

24"

18"

14"

4"

3"

SPREAD

6'

SPREAD

SPREAD

NATIVE

NATIVE SPACING QTY 18" o.c. 99

18" o.c. 41

18" o.c. 21

18" o.c. 143

16" o.c. 43

HEIGHT SPREAD NATIVE

16°-20° O.A. 10°-12°

14' OA

QTY

2

4

QTY 2

9

2

2

12

29

10

45

15

QTY

4

N = NATIVE DT = DROUGHT TOLERANT

CAUTION: PLEASE NOTE
Contractor shall secure all permits required for the work from any state or local
departments, utility companies or jurisdiction affected by the work. The Contractor
shall have permits "in hand" prior to starting work. The Landscape Architect
and/ or Owner shall bear no responsibility for work performed without permitted drawings.
The Contractor shall be responsible for all changes to Work, at no additional cost to Owner,
as a result of unauthorized work prior to receipt of permit.

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This drawing is an instrument of service copyright © 1984-2023 by Krent Wieland Design, inc, d/b/s KWD Landscape Architecture. All rights reserved - Not to be reproduced in part or in whole without express written permission. Fiorida Registration LA 1039.





JUL 2 5 2023

HIGHLAND BEACH BUILDING DEPA,



 Ø1/13/2023 Rev. Per Commente

 Ø6/14/2023 Rev. Per Commente

 Ø5/02/2023 Rev. Per Commente

 Ø2/02/023 Rev. Per Commente
 ISSUE HISTORY COMM NO. 22031A PROJ MOR: KDW DRAWN BY: AMH, EL CHECKED BY: KW



Specifications for Plant Installation

Specifications for ______ Job Location: ______ Revision May 18, 2005

LØ GENERAL LI DESCRIPTION OF WORK

A. Extent of landscape development work is shown on the Drawings and in the Schedules B. The work consists of furnishing all plants, materials, equipment, necessary specialities and labor required for the installation of plant and other naterials as shown on the Drawings and/or in the Specifications.

C. Excavation, filling and grading required to establish elevations shown on the Drawings are not specified in this Section. Refer to earthwork Section.

12 REFERENCE PUBLICATIONS: The following standards form a part of the Specifications:

A. Florida Department of Agriculture "Grades and Standards for Nursery Plants", most recent

B. American Joint Committee on Horticultural Nomenclature "Standardized Plant Names Dictionary

C. "The Manual of Cultivated Plants" (L.H. Bailey 1949 edition).

D. The American Standard for Nursery Stock" (1913 edition).

INSTALLER QUALIFICATIONS

A The Generator shall be regularly engaged in the insullation of living plant naterial. Labor creas shall be controlled and clinerate by a landscape foremanually version landscape installation, plant naterials, reading blueprints and coordination between the job and nareary and shall be able to communicate with the Ower and the Landscape Architect.

B. The Contractor shall be licensed and shall carry any necessary insurance and shall protect the Landscape Architect and Ourser against all liabilities, claims or demands for hybries or damage to any person or property grouing out of the performance of the work under this contract. All workers shall be covered by Workers's Compression Insurance.

14 SUBMITTALS

A. Provide Cartificate of Inspection of plant material as required by governing authorities. Comply with regulations applicable to landscape materials.

B. Before starting work, provide itenized price schedule of the work to be performed, availability issues and certificates of insurance to the Landscape Architect for transmittal to the Owner.

C. Label at least one tree and one shrub of each variety with a securely attached waterproof tag bearing legiple identification of the botanical and common name.

D. Maintenance instructions. Prior to end of the naintenance period, furnish three copies o written naintenance instructions to the Landscape Architect for transitital to the Ower for naintenance and care of installed plans through their full growing season.

15 COORDINATION

A. Coordinate and cooperate with other trades and contractors to enable the work to proceed as rapidly and efficiently as possible.

B. Irrigation work shall normally precede plant installation. Install trees, large B4B material, shrubu and ground cover plants before launs are installed.

B. Comercement of Works Landscape Contractor shall notify Landscape Architect at least 7 days in advance of scheduled commercement of work. Landscape Contractor shall review plans and/or field layouts with Landscape Architect at least 2 days prior to Installation or on the site as needed.

LE INSPECTION OF SITE:

A Prior to the auard of the contract, the Contractor shall acquaint hinself with all site conditions, should utilities or other improvements not shoun on the Drailings be found during accavations, Contractor shall promptly notify the Landscape Architect or Onear for instructions as to furthere action. Failure to do so will nake Contractor libble for any and all damage arising from his operations subsequent to discovery of sound utilities not shoun on Drailings.

1.1 PROTECTION OF EXISTING PLANTS AND SITE CONDITIONS:

A. The Contractor shall provide, install and maintain the of necessary precautions to protect all persons and property, including the general public from harm or injury due to the work.

B. The Contractor shall take precautions to protect existing site conditions. Should damage be incurred, the Contractor shall repair the damage to its original condition at no additional charge.

LE CHANGES IN THE WORK

A. The Owner reserves the right to substitute, add or delete any naterial or work as the work progresses. Adjustment to the Convect Sun shall be negotilated prior to execution, shen with prices have been established, they shall prevail.

9 OWNERS OBSERVATION

A. The Lendscape Architect or Outer assumes no responsibility in the uppervision or inspection of the sorth horoixed in the execution of this contract begind observations to instead. This observation and checking all not relieve the Contraction of an exponsibility for the performance of his sorth is accordance with the Drawings and the Specifications (including planting depth or other deficiencies).

B. The Landscape Architect and Ower reserve the right to reject any portion of the work, material or workenship which does not conform to the Contract Documents. Rejected work shall be removed and/or corrected at the aarlinest possible time and prior to final payment.

LIO JOB CONDITIONS:

A. Obtractions. The Constance that is exercise and is digging and other such to a datage stuticity gonk factaling user growing plans, spriklas, control cables are drugtens of user growing the spriklas, control cables are drugtens of interferes all inplanting, the Landacepa Archites will be consulted and ull adjust is bolication of plants to clear such obstructions. The Contractor shall be responsible for the immediate repart of any dange datased by its auxil.

B. After notice to proceed the contractor shall complete landscape work as rapidly as portic of site become available. Perform actual planting only when weather and soll conditions are witable in accordance with locally accepted practice.

C. Coordinate landscape and planing work with the irrigation (sprinkler) system and sod installer' landscape lastaller shall have that no planings will interfere with the proper functioning of the sprinker system. Where circumstances seem to justify his doing so, the landscape installer shall point out to the irrigation installer situations where mixer adjustment or relocation or addition of sprinker heads ago the not beneficial for the planing as a whole.

D. Irrigation- the Landscape contractor shall verify the installation of an automatic sprinkler system to cover 160% of the specified landscape areas including all planting islands, isolated bads and todded areas.

E. Sight triangles: Check an adhere to local codes as a minimum all plant material located within a triangle (15/4512 neters) on 2 sides) formed by triffic intersection points shall be trimmed and maintained to provide a visual opening between 3' (3)4443 and 6' (18/288).

LI ACCEPTANCE

A Early acceptance of the work may be obtained for approved phases or when the time between comencement of the work and substaintial completion exceeds \$0 days (at no fault of the contractor). Early acceptance of work requiring an inspection of the completed landscape work by the Landscape Architect and/or the Gumer, flatmentice and guarance periods for the phase or drea shall commons all house leafly acceptance.

C. Substantial Completion of the Work is the point in construction is sufficiently complete, in accordance with the Contract Documents and the Landscape Architects certification that the Ourner can utilize the work as hierded.

D. Final Completion is the completion of all work included in the Contract Documents except the Contractors responsibility to correct the work to the satisfaction of the Owner and the Landscape

LIZ CORRECTION OF THE WORK

A. For a period of twelve months from the date of acceptance, all new plant materials except grass shall be allow and heating, whigh and in assistancing growth for each specific kind of plant. There shall be no signs of nutrient deficiency, disease or lineat, infeasitions.

B. Plants which are rejected shall be replaced or corrected within two weeks of rejection. Replacement naterial shall be the same species, size and quality as called for in the Contract. A neal correction of the work period of twalve months shall begin work replacement and acceptance by the Landscape Architect of all replacement plants, this foldate plants which are discovered at any line to have been planted at an improper depith.

C. The installer shall repair damage to other plants or launs during plant replacement at no cost to the Owner.

D. Plants which have been approved and subsequently die or are damaged by usahout, i storm, traffic, vandalism, or demonstrable failure of the Owner to maintain after Substantial Completion of the Work is not covered in this correction of the work provision

2.0 PRODUCTS

2.1 MATERIALS LIST

A. Plant species and size shall conform with the Plant List and information noted on the Drawings B. The quantities given in the Plant List are intended for the convenience and as a guide for bidder and does not relieve the bidder of his responsibility to do a comprehensive plant take off from the Paulings. Information on the drainings control. 22 PLANT MATERIALS

A. All plant natarial shall be nursery grown vnless ouberuise noted. Plants shall be graded Florida No. I or better and shall be sized as outlined under Grades 4 blandards for Nursery Plants, State Plant Board of Florida. Coconit Palms Hell be grown from certified seed

pilected material when specified or approved shall be in good health, free from disease, I or used infestation. Testing may be required at the discretion of the Landscape Architect or the Ower and shall be provided at no additional cost.

C. Plants naterials must equal or exceed the measurements specified in the plant list, which are the minimum acceptable sizes. Those plants specified as specimers are to be approved by the Landscape Architect before being brought to the site. Unless otherwise noted on the drawings, these plants shall be Florida Farcy.

D. Hight of plan, nateralis shall be measured from the top of the ball to the top of the plan, with branches (or fronds) in normal position. Their width shall be measured across the normal spread of the branches (or fronds). In cluster type plants when and nuck shall meas the height requirement and all other tunks shall be 3/4 or nore of the required height, unless otherwise noted on the drawings. E. Plants that meet the height requirements, specified, but do not have the normal balance of height and spread typical for the respective plant, shall not be accepted.

F. Abbreviations on the Drawings are as follows:

B4B - Indicates field group plant "balled and burlapped". Cal - Indicates the caliper or clianeter measured 6" (1524 mn) above the soil line until 4" (864 mi) claanest that 11" above the soil line. CT - Indicates clear truck measurement from top of ball to first branching. Cu - Indicates clear uncel, names the distance from the soil line to the lowest living frond

leafbase. DBH - indicates the caliper or dianeter measured 4 feet (122 neters) above the soil line GU - Greg Ubock in paties, network thore the ground to the base of the crown shaft. Open frood in normal position in paties. Spr. - indicates spread or the average clistance across the average dianeter of the plant branching.

G. Plant materials in containers shall have a well setablished root system and shall not be root bound. All plant staterials not in containers shall be balled and burlappeed and dug with a firm statual bail of anth. Bails shall be firely urgaped uith burlap or initiar biologgaped be insteaded bardon and the state of the firely urgaped uith burlap or initiar biologgaped standards for hursey filmst. No plant whill be accepted if the root bail has been cracked or broken. The balls of balled and burlapped plants which cannot be planted imatelisation daily shall be protected for drying winds and us. Where symmetry is required, testch plants used as nearly as possible to the skallstorin of the Lanckeape Architecu.

F. Substitution: Plant substitution requests by the Contractor will be considered by the Landscape Architect only upon submission of proof that the plant is not obtainable in the type and site specification. Should the specifical plant indexed not be available, but Landscape Archite shall determine the netrest equivalent replacement in an obtainable site and varies. The unit price of the substitute item while not exceed the blot item replaced, whon approval of the

2.3 PLANTING SOLL. A Flanking of I for neas and shruce shall be sandy loan and shall contain a 35% shimun shows, decomposed organic stater. Flanking coll shall be feed of day stokes plants, rocks, and other foreign naterials sivich right be a hindrance to planting operations or be defined to a plant growth. It shall have a ph beausem 6.0 and 1.0, boil shall be delivered in a loose friable concilion and applied in accordance with the planking operatication.

B. Palm planting soil shall consist of clean sand and back fill.

2.4 PEAT: A. Peat will be horticultural peat composed of not less than 60% decomposed organic nature by weight, on an oven dried basis. Peat shall be delivered to the site in a workable condition free from lunps.

 $25\,$ WATER: A Water for planting will be available at the site and shall be provided by the Owner

2.6 CONTERCIAL FERTILIZER. A. Commercial fertilizer vial be an organic (8-4-12) artilizer containing nitrogen phosphoric acids apposab. Nitrogen vial can come that soft a start and the soft and the soft and the soft and the comparation of the soft and the 2% and agreed and the soft and the organic constraints and the soft and

2.1 MISCELLANEOUS LANDSCAPE MATERIALS: A. Mulch Except as otherwise specified, mulch shall be stredded cypress bark nulch -grade "A". Is earlin of control stoke larger when inch (15% mm) in classeter, stones or other foreign naterial that uill prevent its eventual decay. This shall be applied to all planted creas where indicated so that, after matulation, the mulch indicase will not be less than "5" nod anno.

B. Gravel Mulch, Use only where specifically indicated on the plans of the size and type shown, billess otherwise specified it shall be uster-worn, hard, durable gravel, ustand free of loan, sand, clay and other foreign substances, it shall be a function of $1 \cdot 1/2$ (38), and) deep and viall be contained uith gravel stops, it shall be a taximum of $1 \cdot 1/2$ (38), and, a minimum of 3/4° (18 m) and of a readity-solid behavior clore in the state of the sta

C. Braces, Stakes and Guys. Provide braces, stakes and deadman of sound new hardwood or treated softwood, free of twoit holes and other defects. Provide wire ties and guys of two-arend, witted, piblos galvenized for wire not lighter than 12 guys. Provide new hore out to required lengths to protect tree twike frem danage by wires. Hose shall be not less than 10²¹ (12) mil oil. Sefar stakes shall not be used.

D. Nicrobial Additives. An approved inoculate bland containing a minimum of eight strains of endo and eace supervitate with a minimum of IBB/DB/ and ID million spores per pood respectively such de beneficial to Discuteria including Trichodem and Gliocitative million million expressive the IBD million CFU per pood such as PGA Plus by Crganica, inc. Apply at san/factures recommended manifestores publications are used in the supervised million expressive and a sub-tive the supervised such as PGA Plus by Crganica, inc. Apply at san/factures recommended manifestores publications are used.

30 EXECUTION

32° Encenner 3.1 STE REPEARATION: A. Broation Control. All erosion control networks are to be constructed to neek field condition at the time of construction and prior to any gridding or disturbances of existing surface native at the time of construction and prior to any gridding or disturbances of existing surface native interacts, strate bales, gravel, boards or other applicable nethods. The Contractor Wall be responsible for nitigating all technics, lavying the site and taking appropriate corrective networks. Bedinent control networks will be in upoling order after sort day.

B. Rough Grading 4 Drainage. The Contractor shall verify all existing grades in the field and report and discrepancies immediately to be Landesapa Architest. The Contractor shall be reporting to providing positive as te drainage aday fore all involuces including but not immediate the General Contractor responsibility to provide drainage, proper salling, dowspons and all uster resemine mass as required by application codes. One grading period are complete all disturbed areas using the limits of users while exactly for grading and and the disturbed areas using the limits of users while exactly for grading and seeding or multiling as directed by the Landespa Architect.

C. Fire Grading is brainings. It shall be the responsibility of the Contractor to Thish grade (thi 6 balow adjacent FFE). Hinhin grades in parting areas while be one ton houre two adjacent part bland monthly into existing earthouch, and grades shall picto earthouse brain bland planted areas must picto to drain at a minimum slope of 144' per foot. Any discrepancies not adjound the occur while be reported to the Landscape Architect prior to continuing work adjound the locar while the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape Architect prior to continuing work and the reported to the landscape and the reported to the landscape and the

D. Berning, Berning shall not be placed within 80 of any existing tree nor will it be allowed to encroach upon any utility, drainage, or maintenance easement. Berning shall not impede or obstra fay necessary seales needed to drain other treas for the property.

E. Removal of Rubbish. Should any objectionable materials such as stones or construction debribs encountered during planting operations, they shall be promptly removed from the alter by the landscape installer.

32 PROTECTED: OF PLANTS: A Root Protection: Balled and burlapped plants plants designated "B4D" (balled and burlapped) Hall be dug with firm statural balls of earlin of aufficient clienter and deptin to ecompass the Throws and Reading root system accessing for full reacyway of plants. Balls at be firmly unapped with burlap or similar staturals and bound with usine, exced, or wire mesh. All collected plants often than 2010bge Plant (Sball plantscu) Hall be balled and burlapped.

B. Container Groun Plants: Plants groun in containers ulli be accepted as "BiB", providing that all other specified or the plant list and on the Drainings, and while not approximate shall need plant list and on the Drainings, and while not be growerned by container strates as especified or the plant list and on the Drainings, and while not be growerned by container strates if this stated in "Kordael Standards" for unreagnitive. These philaits ability developed root system Uroughout when records from the container. There shall be no circling cross.

C. Protection During Transporting: All plant material shall be protected from possible bark injury or breakage of branches. All plants transported by open trucks shall be adequately covered to prevent infordurin, drying or danage to plants.

D. Protection After Delivery: Plants which cannot be planted immediately on delivery to the situ shill be covered with molits soil, mulch, or other protection from the drying of which and sur. All plants thill be watered as necessary with planted. Storage period shall not exceed 12 hours.

E. Protection of Pelns (If Applicable). Only a minimum of fronds shall be removed from the cr of the pain trees to facilitate moving and handling. Cabbage Pains shall be "Hurricane Cut: D trut kall be a specified after the minimu of fronds have been encoved. Cabbage Pains at se taken from noist, "bitck" growing dreas. All burn narks on Cabbage Pain truks shall be encoved, house excessive grinding uill not be accepted.

F. Protection During Planting: Trees moved by which or crans shall be thoroughly protected from chain marks, girdling or bark slippage by means of burlap, wood battens or other approved methods.

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G. Plants that show girdling or bark slippage or other damage are unacceptable

3.3 PLANTING OPERATIONS:

A Lagost. Location for plants and oxilines of areas to be planted are indicated on the Davings, plant locations that libe stated in the field by the Contractor, to the statistication of the Landscape Architect. Notify Landscape Architect and Over for directions if installation requires the addition soil over not bill for existing roots, or there construction or utilities below ground or overhead at encountered, or where charges have been table in the construction - DO NOT PROCEED - Necessar adjustents all libe of existing or Landscape Architect.

B. All planting holes shall have straight, vertical sides and flat horizontal bottoms. The oldensite of a hole shall not be less that tubes the distance of the root ball without sides (6695 m) greater than the root ball, without sides is shall be distanced and the solution to ball, within the hole, shall be filled uith the specified planting soil. Alt pockets shall be distanced the solutionscaled by useful cases the side side within the hole, shall be filled uith the specified planting soil. Alt pockets shall be distanced the solutionscaled by useful cases.

C. All plans shall be installed in accordance with the basis installural procise. Tress and shrules, example as otherwise repetitions, well be set in the proper stacer. If planting poil in the proper stacer of planting poil in the proper stacer. If planting poil in the proper stacer of planting poil in the proper stacer of planting poil in the proper stacer. If planting poil in the proper stace of planting poil in the proper stacer of planting poil in the proper stace of planting poil in the proper stace of planting poil in the planting the planting plant as a planting plant of planting the planting beds after bed plants have been installed.

D. Balled and burkspred plants are set with the bottom V3 of the planting pit backfilled with existing soil. Remove burksp.rops.uires, etc. from the top of the balls, but do not remove burksp from underneart. All material shall be bloddegradable and no naterial evall encricte the twok. Complete backfilling with planting soil, then thoroughly situ with active soil and water to remove voide. After planting the bean completed, from a wall arowel each plant extending to the films of the pit.

E. Consister Group Plants. Consister group plants shall, when delivered, have sufficient grouts to hold earth intact when removed from container and shall not be root bound. Plant pits for consister materials shall be formed fills on the bottom to avoid all pockase at the bottom of root balls and containers shall be removed carefully to preven damage to plant or root system.

F. Backfilling: Uhen the plant pit has been excavated as specified above and the plant has been set, the pit shall be backfilled with soil mix to which mucorritizes and soil backers have been added at the neurolacures recommendar rates (see 2.102). The following infimum rates of soil in the apply one-half cubic yard per tree and one cubic yard per fifty shrubs or 200 st. of planting bed area.

yard per trea and one cubic yard per fifty and/s of 280 et. of planing bed area. G struing Treast and Smoke hildes otherwise specified, all treas and shubs thell be planted in plas, centered to such deptite that the finished grade level of the plant after settlement will be be as a but at divide the plant as grown. They shall be planted upright, and faced to give the best appearance or relationship to adjacent structures. Along slopes a cell structure shall be formed so that their cost ball is level. No but plant all be planted upright, and faced to give the best appearance or relationship to adjacent structures. Along slopes a cell terrace shall be formed so that their cost ball is level. No but plant and planted upright, and shall be astituded by ustering. No filling around trucks or on top of norbot balls all be partited. After the grown facetures, additional soil shall be filled in to the level of the finished grade allowing for 2" (44) mil of mulcits Final shalles accer around accin plant by planted grade allowing for 2" (43) mil of mills. There are filles of fills of plant plant be applied of the applices of truck to a structure of All 602 mill. The plantes of Falls whill be adjorped with emporeing (septimental infigure) (540 mill).

H. Setting Palms: All palms shall be planted in sand thoroughly usshed in during planting operations and with a shallow savcer depression left at the soil line for future watering. Saucer areas shall be top dressed 2° (44.1 m) deep with topol i raked and left in a near clean mamer.

I. Prunkg: Renove dead and broken branches from all plan netarial. From to retain typical growth habit of holvidual specials with as much height and spread as is practicable. Take all prunkg cuts sitt a varpri neturent next to branch collar in such a manner as to ensure elimination of subs. "Headback" or "Hat Rack" cuts, right angle to line of growth will not be permitted and trees will not be poled or toppad. 1. Surjeg and Stakking. Guy and viale all trees, including palms, interditivity after planting. Trees less two 1/2* (58) mol in callber while be subtrait C and the subset. Guy all trees 1/2* (58) mol in callber while less that 10:4 in a directions with ordubie structed or No. 12 galaxisted under statement of a subset being and a directions with ordubies tracked or No. 25 galaxisted under statement of approximation structure balance to trees, cover all CA shall be blacked with a subset of the security arises to trees, cover all CA shall be blacked with any and the security arises to trees, cover all CA shall be blacked with any and the structure structure with the subset balaxies of the security arises to trees, cover all CA shall be blacked with any part of tree with new rubber hose. Flace guys and bracks not less than 12 of the height of tree above finiteed grade and above finites link (250 at leaves a subset hall be link (250 at leaves at lattice and the security arises at sealing be linker (250 at leaves balaxies) are sealing lattices and at lattices a

K in staking palms and broadleaf uses, no nails or other fasteners shall directly penetrate the units. Wood battens 12 inches (3648 mm) long, separated from truck by burlep -attached to the unit of the uses with natal bandhys. Stakes and braces shall be cately nativated and an only be nailed to be ucceden battens. Alternate methods of guying or staking may be employed with the prior approval of the Landacape Architect.

L. Mulching, All trees and strub beds shall be mulched immediately after planting, to a 3 inch (162 mm) depth, with a mulch approved by the Landscape Architect. Prevent wind displacement of mulch by thoroughy waiting down.

11. Planters: Place Tiltration/separation fabric over 4" drain gravel and fill with a minimum of 16" deep planting soft inture consisting of 5 pers course send, 2 pers peas humu, and 3 pars pine bark with micro organines ase 120. Place soft in lightly comparised layers to an elevation 11/2 inches (38) mm) below top of planters allowing for natural settlement.

N. Annual or seasonal color beds: Remove 8° to 12° (254 nm) of soil and replace with planting soil fixture consisting of 2 parts top soil, i part pine bark mulch (12° (12,1 nm) places), i part course sand and 5 pounds (12862 kg) composited cours manue per cubic yard (16455 cubic nexters).

O. Excess Excevated Soli: Excess excevated soli generated by planting operations shall be removed from the site by the Contractor and off of the owner's property at no additional expense to the Owner.

E. Relocation of Existing flaterial, Landscape consistor shall not privat uses which are to be relocated in accordance with approved hericultural practices. The relocated plant will have folge reduced and be provided with upplemental irrigation to the remaining last surface. Coordinate and gas Project Architects approved of exact new location.

A. Unless otherwise specified on the Drawings, soci shall be St. Augustine grass - Floritam. The soci areas shall be all areas not otherwise identified and shall include the area beyond the property line to the edge of pavement and/or the edge of water.

C. Fine Grading 4 Drainage: It shall be the responsibility of the Contractor to finish (fine) grade all landscape areas, eliminating all bumps, depressions, sticks, stones and other debris to the satisfactio of the Landscape Architect, prior to the application of ead.

D. Convector while be responsible for providing and initiality positive disingle flast and, from all building and payments to be appropriate distance or collection points. If upplemental logical is to be spread, no acid while the lation in the depth of this soil has been approved, crade shall be adjusted to create a second transition batteres me, and anisting oc direas.

E. Quantities: Any quantities shown on the Drawings or given in the Plant List are intended for the convenience and as a guide for the bidder and does not relieve the bidder of his responsibility to do a comprehensive plant take of lineaux-means from the Drawings or in the field. Contractor shell be responsible for socialing all areas as noted on drawings. Contractor shell verify all final soci quantities in the field print to ordering, including any executestry adjustment for mintageneous eque with black.

F. Quantity: Soci shall be graded 1 or better. Soci shall be lease or nuck group with a firm, full texture and good root, development. Soci shall be whick, healthy and free from defects and debris including but not initiate to case of which, heacts, fugue, diseases and constituation by useds, other grass variaties or objectionable plant matrial.

Here being out and lifted, the sod shall have been moued at least three times with a lawn mouer, sith the final mouing not more than I days before the sod is out.

I, Solid sod shall be laid uith closely soluting joints with a larged or rolled, even surface. It shall be the responsibility of the Contractor to bring the sod adge in a reat, clean namer to the adge of all parking and shrub areas. If, in the opinion of the landcape Architest, top-cheanging is necessary after rolling, clean sand uill be evenly applied over the entire surface and thoroughly usshed in ultivout additional drage.

J. Soci along slopes shall be pegged to hold soci in place along slopes or banks a wood peg acceptable to the Landscape Architect shall be used at no additional cost to the Owner.

B. Remove planting debris from project site. Insure all plant material is free of damaged branches, flagging tape and other temporary materials.

C. Laun areas damaged by planting operations shall be repaired at once by proper seed bed preparation, fertilizing and seeding or sodding in accordance with these specifications.

D. Walks, drainage pipes or other structures danaged by this Contractor shall be repaired with comparable materials and workmanship as the original.

A. Begin mántemance immediately áfter eách item is planted and comtinue until final inspection and acceptance. Areas completed under "Early Acceptance" of the work or approved phases of the unck while maintained for an additional 30 days or until final acceptance of the unck which ever occurs

B. Maintain a healthy growing condition by watering, pruning, spraying, weeding, nowing, insect treatment, disease treatment, micro organisms applications and other necessary maintenance operations.

D. Replace impaired or dead plants promptly. Do not walt until near the end of the correction of the work period to make replacements of plants which have become unacceptable.

E. Inspect plants at least once a week and perform maintenance promptly with no additional cost to the owner.

F. Keep planting saucers and beds free of weeds, grass, and other undesirable vegetation growth. G. Remove soll ridges from around watering basins prior to end of naintenance period, as directed b

Page 44

LL SOILS AS UM PLANT HEALTH

C. All trees shall be deep-watered for a period of ninety days after installation.

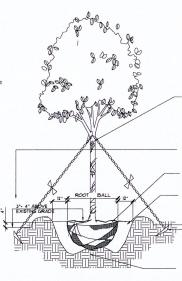
G. Sod pieces shall be 16" x 24" minimum size in unbroken, cohesive sections

3.4. SOD (When Applicable)

35 CLEAN UP:

3.6 MAINTENANCE

A. Sweep and wash payed surfaces.



SET ROOT COLLAR 2" ABOVE ELEVATION OF EXISTING GRADE -PROVIDE 2" EARTH SAUCER

REMOVE BURLAP FROM TOP 1/3 OF ROOT BALL

MULCH (PLANTING MIX. AS SPECIFIED •THOROUGHLY JET (WASH IN BACKFILL TO ELIMINATE AIR POCKE

TAMP BOTTOM OF PLANTING HOLE

Shrub Planting

REMAINING SHRUBS ARE FILLED IN BEHIND THE FRONT SHRUBS

LAYOUT OF SHRUBS AT THE PLANTING EDGE IS DONE FIRST TO ESTABLISH A CONTINUOUS LINE. BEST FACE OF SHRUB TO FACE FRONT OF PLANTING BED

KEEP LIRIOPE SET OFF FROM SHRUB 1455 18" MIN. 45, SHOUN.

Shrub / Groundcover Layout

CURVE OF TALLER PALMS SHALL ORIENT RADIALLY OUTWARD FROM CENTER OF CLUSTER

NOTE:

CURVE OF TALLER PALMS SHALL ORIENT RADIALLY OUTWARD FROM CENTER OF CLUSTER

CAUTION: PLEASE NOTE

Contractor shall secure all permits required for the work from any state or local departments, utility companies or jurisdiction affected by the work. The Contractor shall have permits 'in hand' prior to starting work. The Landscape Architect and or Owner shall bear no responsibility for work performed without permitted drawing The Contractor shall be responsible for all changes to Work, at no additional cost to Ow as a result of unauthorized work prior to receipt of permit.

INTAIN 12" 'DEAD ZONE' AT PLANT BED EDGE

OD, USE ROLLER TO SMOOTH FINISH SURFAC

HIGH GRADE STAINLESS STEEL EYE BOLT("14)

(4" U.Y. RESISTANT CABLE TIES(BLACK)

-DCREW DIRECTLY TO FRAMING MEMBE -PROVIDE PLASTIC OR LEAD SHIELD FOR MASONRY APPLICATION

OR 3 LOOPS OF 13 COATED WIRE (ELECTRICAL WIPE)

NOTE: DO NOT URAP OR CINCH TIE TIGHTLY AROUND INDIVIDUAL RUNNERS, PROVIDE GENEROUS LOOPS TO PILLOUI FUTURE GROUTH AND PREVENT GIRDLING.

Vine Attachment

NOTE 1. TALL CENTRAL CORE 2. LEAN OF '5' CURVED

90% OF PALMS SHALL HAVE "S"-CURVED TRUNKS

BOOTED BABALS AND CHINESE FANS PLACED RANDOMLY

ONTRACTOR SHALL CONSTRUCT ONE OMPLETE SABAL HEAD FOR REVIEW 4 PPROVAL OF LANDSCAPE ARCHITECT RIOR TO MASS PLANTING.

L SABAL HEADS ARE SUBJECT TO EVIEW BY LANDSCAPE ARCHITECT. MIRACT INSTALLED PRICE SHALL JUDE ADJISTMENT OF LEAN OF TRE RECOMMENDED BY LANDSCAPE KHITECT

Sabal Head

L TALL CENTRAL CORE

90% OF PALMS SHALL

BOOTED SABALS AND CHINESE FANS PLACED RANDOMLY

MTRACTOR SHALL CONSTRUCT ONE MPLETE BABAL HEAD FOR REVIEW PROVAL OF LANDSCAPE ARCHITEC NOR TO MASS PLANTING.

LL SABAL HEADS ARE SUBJECT TO

CONTRACT INSTALLED PRICE SHALL INCLUDE ADJISTIENT OF LEAN OF TR AS RECOMMENDED BY LANDSCAPE

Sabal Head w/ Path

NOTE:

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33

SEE PLANT LIST/CHART

SEE PLANT LIST/CHART FOR SABAL HEAD COMPOSITION

NOTE: SABALS SHALL NOT BE LEANED

NOTE: CONTRACTOR SHALL VERFY PERCOLATION OF ALL TREE PUTS PRIOR TO PLANTING

GUY ALL TREES TO IZ' HT X 6' SPD - BRACE ALL LARGER TREES.

RUBBER HOSE WIRE WRAF ABOVE FIRGT BRANCHING (4) GUYS (MINU) PER TREE 2) STRANDS H-146A, WIRE, TWISTED SNUS, PER GUY -FLAG EA, GUY.

6ET ROOT COLLAR 3"-4" ABOVE ELEVATION OF EXISTING GRADE -PROVIDE 6" EARTH SAUCER

REMOVE BURLAP FROM TOP 13 OF ROOT BALL REMOVE ALL STNTHETIC WRAPPING MANDATOR

LCH & PLANTING MIX.

45 SPECIFIED THOROUGHLY JET (WASH IN BACKFILL TO ELIMINATE AIR POCKE'

-"DUCK BILL" TREE ANCHORS OR EQUIV. -NOTE: ALL STAKES SHALL BE EMBEDDED BELOWEN GRADE

TAMP BOTTOM OF PLANTING HOLE TO MINIMIZE SETTLING

LANDSCAPE ARCHITECTURE

101 SE 2nd Avenue, Second Floo Delray Beach, Florida 33444 studio•kwdesignteam.com Telephone: 561-243-1873 Krent L. Wieland, FL Reg LA 1039 Cert. of Authorization LC26000275



JUL 2 5 2023

HIGHLAND BEACH BUILDING DEPARTMENT

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Boulevar Florida

Ocean | Beach,

South (

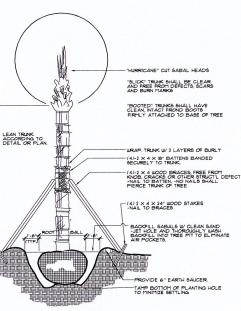
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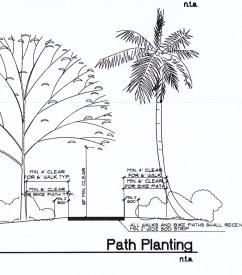
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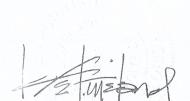
NOTE: VERIEY PLANTING DEPTHS IN ALL AREAS ADJACENT TO PAVING

Tree Planting and Guying



Palm Planting and Staking

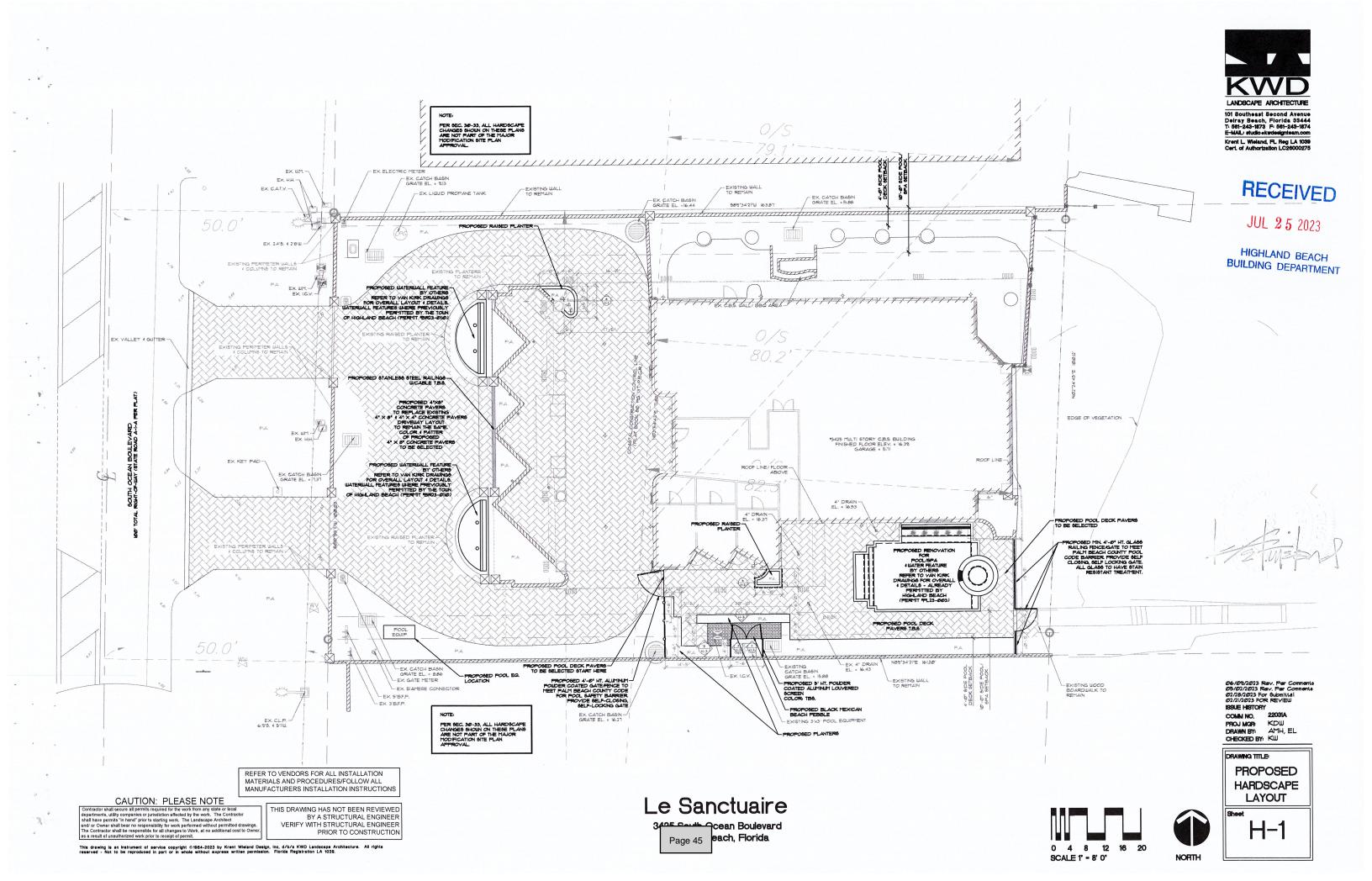


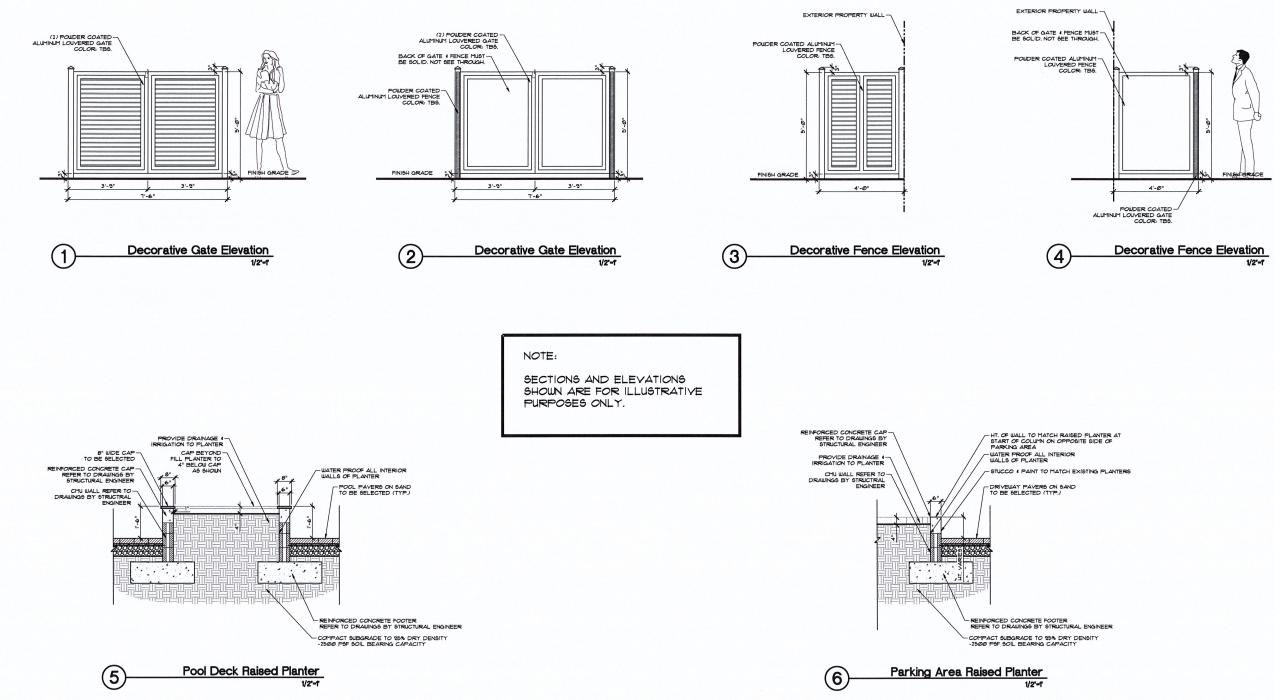


A 07/13/2023 Rev. Per Comments 06/14/2023 REv15ED 05/02/2023 Rev. Per Comments 02/28/2023 FOR 6UBMITTAL 02/17/2023 FOR GRESS REVIEW ISSUE HISTORY PROJ NO:

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CAUTION: PLEASE NOTE		
Contractor shall secure all permits required for the work from any state or local departments, utily companies or juriadicion affected by the work. The Contractor shall have permits 'in hand' prior to starting work. The Landscape Architect and or Owner shall bear on responsibility for work performed without permitted drawings. The Contractor shall be responsibile for all changes to Vork, at no additional cost to Owner, sa a result of numbrized work prior to receipt of permit.	THIS DRAWING HAS NOT BEEN REVIEWED BY A STRUCTURAL ENGINEER VERIFY WITH STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION	REFER TO VENDORS FOR ALL INSTALLATION MATERIALS AND PROCEDURES/FOLLOW ALL MANUFACTURERS INSTALLATION INSTRUCTIONS

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RECEIVED

JUL 25 2023

HIGHLAND BEACH BUILDING DEPARTMENT

Le Sanctuaire 3425 South Ocean Boulevard Highland Beach, Florida



06/09/2023 Rev. Per Comments 05/02/2023 Rev. Per Comments 02/202023 For Submittal 02/21/2023 FOR REVIEW ISSUE HISTORY COMM NO. 22031A

CHECKED BY: KU



1000 - GENERAL NOTES

- The Contractor shall visit the site prior to bidding. All bids shall include any nobilization required to accommodate the site conditions. The Contractor shall notify the Landscape Architect of any additional user to cultimed or allowed for in the Construction Documents prior to submission of bids. No change orders uill be issued for existing conditions or the failure of the Contractor to observe them.
- Commencement of Work: All Contractors shall notify the Landscape Architect at least seven (1) days in advance of the intended Commencement of Work.
- Contractor shall review plans and/or field layouts with Landscape Architect at least 2 (two) days prior to installation or on site as needed.

4. Contractor shall coordinate with Landscape Architect, Owner, and other job contractors t snoothy implement the project. The Landscape Architect, as directed by the Owner, neg facilitate coordination efforts on behalf of the Owner to inhinite implementation conflicts.

- The Landscape Architect reserves the right to visit the job site to review and observe all work and job progress at any time.
- 6. The Landscape Architect/Owner shall be notified of any additional work or change in implementation nethods not allowed for in the Construction Documents, prior to implementation of such work. The Convictor will adopting the Orders for all lick desmid a sudditional to Convictor. Owner shall approve all changes to Scope of licks and adjustemics to Convect Lindschope Architectrusticing in changes to Scope of licks and adjustemics to Convect Lindschope Architectrusticing the changes to Scope for the Net APPROVAL OF PAINENT AND PAINENT ANOANT IS THE SCIE RESPONSIBILITY OF OWNER.
- Contractor will search all permits required for the occur occurs for any state or local depart utility comparise or jurisdictions affected by the uork. The contractor will have permit "in hard" prior to starting uork. The Ladocape Architect and or Over Hall bar no responsibility for uork performed utilroxit permitted drawings. The Contractor shall be responsibility for uork performed utilroxit permitted drawings. The Contractor shall be responsibility for uork performed utilroxit permitted drawings. The Contractor shall be
- Contractor shall verify location of existing utilities and services and provide protection during construction. Any utilities damaged during site work operation shall be repaired at Contractor's expense.
- The Contractor shall submit samples of materials and finishes to the Landscape Architect for approval prior to ordering and installation.
- 10. The term "Contractor" shall expressly apply to any "Sub-Contractor" directly involved with the work. Sub-Contractors shall bear responsibility to the General Contractor for compil with the requirements, terms and conditions as a specificat in the Construction Documents.

1105 - GENERAL DESIGN DATA This project has been designed based on the 7th Edition Florida Building Code 2020

- Concrete reinforcing steel- ASTM A65 grade 60 , Fy: 60 KSI. Ties and stimps --grade 60.
 Concrete Materials and Placement ACI 318-II Edition.
- 4. Structural steel -- ASTM A36 unless otherwise indicated
- 5. Structural steel for tubes ASTM A500, 46KSI.
- 6. Bolts ASTM A325, thread rod A301
- Stainless Steel Bolts 304 or 316 Alloy ASTM F-593-02.
- 8. Stainless Steel Wire for Concrete Reinforcement 304 or 316 Alloy ASTM AV022-01
- 9. Structural wood and timber -- 5 fb = 1200 PSI min.
- 10. Soil bearing pressures: Foundations are designed on the assumption of a minimum soil bearing value of 2500 PSF, it whill be the Owner's responsibility to assure that the actual soil bearing value equals or exceeds this minimum. If the soil bearing value is less than 7500 PSF, the Owner shall be responsible to notify the project. Engineer and to provide suitable foundation soils, compacted to bearing values as prescribed.

Design Wind Loads: Must be in accordance with 1th Edition Florida Building Code 2020

- 2805- GENERAL SITE UTILITIES AND SLEEVING Contractor shall verify location of existing utilities and services and provide protection measures during construction. Any utilities damaged during site work operations shall be repaired at Contractor's expense.
- Contractor shall verify location of proposed utilities and services with respect to proposed or existing indicaping, Proposed plan material locations shall take precedence when determining undergroup piping and utility rouse. Avoid all areas expected to encounter encounter root balls of large plant materials and provide the clearances necessary to install all proposed naterials.
- Contractor, at his Oun expense, shall relocate or adjust any utilities, piping etc. that interferes with the installation of plant materials in their designated location
- All sleeving shall be a 2°-4° dia. SCH 40 PVC pipe as needed. Where possible sleeving should be stacked or ganged to minimize space requirements.
- Contractor shall be responsible to provide at least three (3) sleeves for irrigation electrica service and chalange to each planting area and/ or raised planter surrounded or isolated by paving.
- Contractor shall be responsible to provide at least two (2) sleeves I-I/2" dia irrigation and drainage to each pedestal or base to receive a planter pot.
- Sleeves shall have a ninimum depth of 36" unless otherwise determined by electrician or irrigation contractor. The end of the sleeve shall extend at least 12" beyond the pavement, footing or base rock.
- Locate sleeves in accessible comers or along edges of pavements. Avoid directing sleeves toward or through the center of planting areas where large root balls are intended.
- Irrigation pipe/ control uire sleeves shall not be shared with electrical or utility service sleeves. Verify irrigation sleeve location with Irrigation Designer/Contractor.
- 10. All sleeving under roadways shall be reviewed and approved by Owner's Civil Engineer

2310 - GRADING NOTES

- Contractor shall verify all existing grades in the field and report any discrepancies immediately to the Landscape Architect for decision. 2. All fill for berning and planting brought to the site shall be clean, triable standy loan of slightly acid to resural pit. All fill shall be free from sticks, rocks, mari, sod and other debits. Sod below all areas to be berned shall be removed or killed with an approve herbicide prior to installation of fill.
- Remove all road base, shell rock, mari, coral rock, and hubble 30" minimum below finish grade from all new planting areas and tree pits. Backfill with suitable soil as approved by Landscape Architect. Maintain existing grade at the 'drip line' of existing trees to remain.
- Grade surfaces to assure positive drainage from all structures and to prevent ponding of surface drainage. All ponding shall be corrected prior to landscaping.
- 5. New earthwork shall blend smoothly into existing grades.
- 6. Pitch evenly between spot grades. All paved areas must pitch to drain at minimum of 1/8 per foot (7k). Any discrepancies not allowing this to occur shall be reported to the Landscape Architect prior to continuing work.
- 1. Rough grade of site fill shall be provided 'in-place' by Ouner to +/- 6" of finish grade. 8. Finish Grade = +/- one inch (0.08')
- Fill shortfall shall be reported to Ouner inmediately. Owner shall provide fill within 1 days of written notice by Contractor.
- Excess fill shall be reported to Owner. Contractor shall stock-pile excess fill in areas to be determined by Owner. Owner shall have stock piles removed.
- Contractor shall be responsible to maintain finish grades and correct all erosion until area is accepted by Ouner. Contractor shall remove all soil run-off from adjacent lakes, pavements, swales et as established by others.
- No equipment shall be used within the canopy 'drip-line' of existing trees. Maintain existing grade at 'drip-line' of existing trees.

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CAUTION: PLEASE NOTE

Contractor shall secure all permits required for the work from any state or local departments, utility companies or jurisdiction affected by the work. The Contractor shall have permits "in hand" poir to starting work. The Landscape Architect and or Owner shall bear no responsibility for work performed without permitted drawings The Contractor shall be responsible for all changes to Work, at no additional cost to Own as a result of unauthorized work prior to receipt of permit.

2630 - DRAINAGE AND PIPING NOTES

- ATERIAL6 Drainage pipe specified as CPT N-12 shall be corrugated high density polyethylene tubing with ascoth will interior. Corrugated polyethylene tubing shall conform to ASTM F-409, ASTM F-661 and Hawlaccurer's recommendations. Pipe shall be by Advanced Drainage Systems (ADS) inc. or approved equal.
- b. Drainage pipe specified as PVC shall be Schedule 40, Schedule 80 or C-900 polyvingl chloride pipe as indicated on the drawings.
- Deck Drains- ND.5. polyethylene grate
- d. Planter Drains ND.S. Atrium Grate
- In-line Drains PVC body with cast iron grate nanufactured by 'Advanced Drainage Systems (ADS) Inc. or approved equal.
- unarage ogsame (ALDO) file. Or approved equal. Catch Basis NVC body with Casis from grate nav/actured by 'Advanced Drahage Systems (ADS) file. Or approved equal. Sub-artices enty drahage 'AdvantEDGE' comqated high density polysthyleme strip chamel renulfactured by 'Advanced Drahage Systems' (ADS) file. Or approved equal. Wapped with geolexitile.
- Sub-surface french drainage- slit, perforated N-12 corrugated high density polyethylenc pipe nanifactured by "Advanced Drainage Systems" (ADS) Inc. or approved equal. Lithopped with geotextile
- All thermo-plastic pipe shall be installed in accordance with ASTM D-7321, Standard Practice for Inderground Installation of Thermoplastic Pipe for Sewers and other Gravity Flow Applications.
- 3. All pipe shall be placed in a dry trench Contractor shall provide adequate equipment for the removal of storm, surface or subsurface water which may accumulate in the trenches or excavated area so that it will be dry for Work required. All bedding shall consist of clean granular material. Unsuitable material such as muck, rocks, and debris shall be removed and replaced with suitable material and compact
- The pipe shall be supported for it's entire length with appropriate compacted granular material under the haunches.
- 6. The backfill shall consist of clean granular material. Unsuitable material such as muck, rocks, and debris shall not be placed in the trench.
- All backfilling of storm drainage pipe shall be compacted in 12" lifts of clean granular nate to a density of not less than 98% of the maximum density as determined by AASHTO T-99. Location of drainage structures shall govern pipe runs. Pipe lengths may have to be adjusted to accomplish construction as shown.
- All angular/ directional invert orientations are approximate. Contractor shall determine and verify all pipe, invert, and structure alignments in accordance with the Layout plan and Manufacturer's apertifications.
- IØ. All elevations shown refer to NG.VD. Contractor shall verify all existing elevations and report any discrepancies to the Landscape Architect prior to installation of work.
- Contractor shall verify all rin and invert elevations to provide positive drainage flow to the pipe outfall. All drain pipe shall have a 05% min. fall unless otherwise noted.
- 15. Slab Expansion Joints Form isolation joints of pre-formed joint-filler strips abutting concrete curbs, catch basins, markoles, inlets, structures, walls and all other fixed objects and where indicated. Wall Expansion Joints Refer to engineering drawings. Control Joins - Fore wakened plan contraction joins, sectioning concrete into areas as inclusted. Construct contraction joins for a depth equil to at lasts certeind of the concrete inclustes as infolded to the section of the concrete inclustes as infolded to and finishing each edge with a groover tool to a radius of 36° and as indicated or the change, Regressing grooving of contraction joins after applying surface frield. Eliminate all groover ranks in the concrete surface. 6. Say cut lots - root allowed to the section of the section 2. All pipe connections shall be made with manufacturer approved collars, couplings, or fittings. In processing which we have any service and services of provide collars, couplings, or fittings. All conscious shall be gasketed and/ or glued to be autertight, impereitable by roots, and resistant to sediment infiltration. All corrugated pipe connections shall be gasketed and unapped uith three (3) layers of approved joint tape installed in accordance with numbifure recommendations.
- All in-line connections to main line shall be made with Y-fittings installed to facilitate downstream flow.
- Sau cut joints not allowed Joints Spacing as follows and as indicated on the drawings. 4" thick slabs 6' o.c. max 6" thick slabs 8' o.c. max 14. Contractor shall be responsible for sizing roof drain downspouts and connecting to overflow structure placed 6° min below floor of building. Provide 2° min. overflow air-gap at downspout / drainpipe connection.
- 5. All connections to common utility structures shall be made in accordance to methods as approved by the Project Civil Engineer.
- 16. All piping routes shall be installed so as not to interfere with placement of structures, utilities, and trees with large root balls. Any deviation from the layout plan shall require written approval from the Landscape Architect before installation.
- 2830 SEGMENTAL MASONRY RETAINING WALLS

General - The USA's concerned in this section includes furnishing of labor naturalist explores and includents for the construction of installation of negratual standards (CHRUM) as shown on the Construction Drainings and described by the Contract Specificat The USA's included in this section consists of Jouris and Installation and Installation a. Excervation and Ionatation pregnantion for the retaining aufit account of the following. a. Excavation and foundation preparation for the retaining will, b. Flacement of the footing (forwing pack) for the wall facing units. c. Placement of the notabilit block will facing units. e. Placement of the notabilit block will facing units. e. Placement and compaction of Infill and retained solits. f. Finish fracting within ⁵ feet both above and below will. g. Clean-up and removal of detarb from job site.

Related Work

- Drainage -Grid Reinforcement. . Reference Standards

A JSTH CM2 - Sampling and Testing Concrete Masony Units. b. JSTH CM3 - Solid Load Bearing Concrete Tasony Units. c. JSTHCD1-75 - Standard Specification for Segmental Retaining Wall Units. d. National Concrete Manory Association (NCMA) Tek 2-4 - Specification for Segmental Retaining Wall Units.

turer's installation Guide -(most recent issue) and all technical references included Weren .
Subnituals illouving in accordance with General Conditions:
Handacturer's Literature , including Installation narval.
frop Dravings shoung soil report data, realining ual desing wall heights, geosysth and the sound soil report data, realining ual desing wall heights. Geosysth and seated by a register and call action of the sain stallation.
Surples - Furnish (2) units in the color and face pattern as specified.
Traits Reports form an independent laboratory sating policity absorption and called properties of the concest and links units when tested in accordance with ASIIT C148.

- Foundation soil shall be excavated or filled and compacted to grades and disensions as shown on the Construction Drawings or as directed by Landscape Architect. If elevations shown finished exposed writables only Contractor with provide exavation of adequate disension accommodate all subgrade. Foundation and isvelling pad requirements to constru the finished design as shown in the Construction Documents.
- The leveling pad insterial shall be placed and compacted crushed stone along the grade and dimensions as shown on the Construction Dugs. The leveling pad shall be 6" min. thick
- The bottom row of retaining wall modules shall be placed on the prepared leveling pad. Care shall be taken to ensure that the wall modules are properly aligned, level and in complete contact with the base naterials.
- Use in notices above the the bottom course shall be placed such that all bearing surfaces cleanly nate and provide the design batter of the usel face. Contractor shall break the fixer of the usel is all codes with each thit to ensure that to caps are formed between successive times that affect the alignment of the usel and the pullou, of grid reinforcements. Creck vertical face of incalled write to verify design batter in initiatived.
- Drainage Install drain tile at lowest elevation possible to maintain gravity flow of water to outside of reinforced zone. Drainage pipe shall daylight to an approved outfall area or attrative.
- 10. Drahage aggregate shall consists of clean 3/4" angular rock. Fill all voids between, wi and behind wall units with drahage aggregate. A minimum of 12" of drahage aggregate shall be placed behind wall units.
- Drainage aggregate shall be separated from adjacent soils with an approved geo-fabric. Install reinforcement grids in accordance with Engineer's drawings and Geosynthetic's Manufacturer's recommendations. Infill soils for reinforcement grids shall be as specified by
- Engineer, Infill soils shall be placed in 6° lifts and compacted to 95% Standard Proctor. Compact with hand operated equipment. No heavy equipment shall be allowed within 4' of wall or 12' of wall height, whichever is greater. Retained soils shall be placed behind infill soils in 6-8" naxinum lifts. Retained soils shall be compacted to a density of 95% min of 9td. Proctor
- Top two courses (including Capstons) shall be secured with an exterior rated concrete construction adhesive as recommended by manufacturer.
- 15. Fine grade all slopes away from wall faces at not more than I:10 (10%) slope for a distance equal to height of wall unless design indicates otherwise.

3100 - CONCRETE NOTES

- Terrials Norral elegit: concrete (145 PCF) 28-city compressive strengths fondations and Parlo Silars 3000 PSI Colume, beam, and skibs 4000 PSI Colume, beam, and skibs 4000 PSI Colume, beam, and skibs 4600 PSI Colume, beam, and skibs 4600 PSI Calume, beam, and skibs 4600 PSI Teality a scicitor, pavement, and skibs Heavy skibs, beam, skills

 - concrete-1-10
- Minimum concrete cover shall be: Slab- 3/4"
 Beans and columns- 1-1/2"Exposed un Formed concrete belou grade 2"
 Unformed concrete belou grade -3"
- Placing drawings and bar lists shall conform to ACL's "Manual of Standard Practice" fo Detailing Reinforced Concrete Structures," (ACL, 315-80)
- Details of concrete reinforcement shall be in accordance with "The Manual of Standard Practice for Reinforced Concrete Construction" as published by the Concrete Reinforcing Steel Institute unless otherwise indicated.

4720- CAST STONE

I Lacreal - This section lockes all allow appoint and asterials or provide and install the Lacreal - This section lockes all allow appoint dead state is or provide and install the control of the section of the sec

Cast store fabricator and installer shall use clean, uncontaminated sources of cement, aggregate, thing equipment and water for all products, grouts, and Installation practices. A cast store shall be white Portland cement based and achieve a minimu compressive strengt of 3000 pair to delivery to job-site.

A construction of all relations of the sequence of the sequ

5. All copings, trim moulds, wall caps, brackets, cladding, etc. (excluding horizontal i faturor) shall be anchored in place with ocrosion-resistant building store fasteers. All vertical cladding and colume shall be anchored to copiliance with local building codes. Refer to uniclosed and selenic standards in CSI Tamai section CI(LCSC/T)25 and CAI and the ACI 38 and ACI 355

. Cast stone shall have integral color pigments with additional soda color as specified

Ferrous reinforcements, where permitted, shall be oil and rust free and enbedded with a minimum of 3" of concrete cover unless specified otherwise by engineer.

All metal structural elements to be clad shall be primed with at least two coats of zinc-rich primer and sealed or protected from any water infiltration.

b. Cast stone products, grouts and thin-sets used in wet, submerged or salt conditions shall be latex or polymer modified to reduce porosity and moisture absorption.

II. All finish pointing grouts shall match the cast stone color unless otherwise specified.

14. Finished surface shall be clean and free of defect, sau cuts, tool marks, chips, cracks, blemishes or stains. All grout stains shall be removed within 24 hours of apoliciation. Acids will not be used to clean finished surface surface surfaces unless specified.

15. All horizontal walking surfaces shall have a skid resistant finish, wet or dry. Fill all pores and cavities of natural stone as specified.

Sand-set stones shall be a minimum of 2" thick and tightly butt jointed gaps not to exceed I/I6". Refer to Section 2180 - Unit pavers for sand-set applications.

All stone cutting shall be done in designated staging area. Frotect all adjacent plant materials, soils and finish surfaces from date, debris, and construction adjivity Dispose of any waste naterials in suitable containers away from planting areas. Contractor shall be responsible to remove all cament containitated soil from the site and replace with clean, approved fill.

b. Stone shall be patched, cleaned and free of chips, blemishes and defects. All cleaners shall be used in accordance with nanufacturers specification. Protect all adjacent plant materials, soils and finish surfaces from runoff (over spray of all cleaner

All cast stone shall be finished with a clear, penetrating no-build sealer unless otherwise specified. Submit sealer manufacturers' literature to Architect for approval.

Concrete Unit Pavers - Contractor shall provide a minium 5' x 5' sample of the specified color blend for each paver pattern specified prior to ordering naterials for the job. The paver smalle shall be reviewed by the Landscape Architect and Owner for final approval and possible re-proportioning of the color mix.

3. Cast Stone - Contractor shall verify all colors and finishes in writing prior to ordering naterial. Contractor shall furnish sarples of the specified naterial, profiles and finishes whenever specific nanufactures are NOT peointed. Substitutions will not be allowed unless approved prior to ordering by the Ouner and Landscape Architect.

Concrete - All concrete products (including cast store) shall have a minimum compressive strength of 3000 psi or greater as specified. All cast in place concrete shall have

Straggior in Josep / and U getails as spacelined, whill are in place Euclease eleminative requirements as determined by drawings in accordance with the AASH120. THBS Spacificat budgetade shill learned 12 inchase beyond the proposed adge of pavement. All sumps, root and other deleterious nature encourtered in the preparation of the subgrade shill be removed to a depth of 3 fact below the finith pavement grade and from within 6 fact of adge of pavement. If the subgrade is required to be subbilitized, the Contractor shall refer plate prepared by a registrated Civil Engineer.

6. Base - All pavament bases to receive vehicular traffic shall be designed by a Civil Engineer retained by Owner and/ or Contractor. All approved limerock ba material shall be compacted to not less than 99% per AASHTO. T-IBO specific

9500 - PAINT AND FINISHES

All paint finishes shall receive 100% coverage with a primer/ sealer base suitable for the substrate material and application. All Paint finishes shall extend a minimum of 2" below grade where applicable.

Masonry and concrete walls shall receive a cost of masonry primer paint Stucco / masonry shall cure for at least 28 dry days prior to

All surfaces or substrates shall be etched, scarified, pH neutralized and cleaned. Remove all loces or flaking naterial. Fill or repair all surface defects to natch adjacent surface finish or specified texture. Prepare surface according to paint manifacturer's recommendation.

4. Finish paint shall consist of high-grade later WOR acrillo paint unless otherwise specified / I.e. Sherwin Williams or eq.? Finish paint application shall consist of a minimum of one coats of finish paint. Follow application instructions as recommende by the film/lacturer unless otherwise noted.

Each paint coat shall cure for at least one (1) full dry day prior to the applicatio

6. All paint shall have the maximum allouable recommended mildeucide additive.

8. All metal shall receive a two coats of corrosion resistant primer appropriate for

Final finish shall be subject to visual or other inspections. Entire surface shall be repainted if undercoat or primer is visible.

he material: Inexposed Steel , iron/ ferrous metals - red oxide oil-based primer or approved eq.

Contractor shall provide 4'x 4' paint sample panels on site for review and approval by the Owner and / or Landscape Architect.

Page 47

2700 - GENERAL PAVING NOTES

Verify all paving materials, patterns and finishes with Owner and Land

specified. Subnit sealer manufacturers' literature to encruter to exponential No sealer shall be applied until repair, cleaning, inspection and acceptance are completed.

Grout joints shall be consistent and uniform: ¼^a min or ³6^a maximum width. Joints shall be tooled flush or slightly concave as specified. Raked jointed shall be pointed and tooled as

B. All borders, trins, and nolding spans shall consist of equal, uniformly sized pieces. Silvers or wobatenced joint spacing is watc-exptable. All corner stones shall be solid castings. There joints shall be permitted only where specified. All coping / trin shall terminate or return with appropriately cast pieces. Exposed, cut, or broken ends are vatc-exptable.

9. Wet all stones prior to setting in full mortar bed unless otherwise detailed.

10. Set stones 1/8" or less within plan of adjacent units.

or alternates to Landscape Architect for approval prior to ordering C. Raited Sections - Raiter to Sections as applicable. I. Section Morta and Grout J. Section Unit Yasory Assembles. 3. Section Reinforcing Unit Masory Assembles. 3. Section Joint Salary Assembles. 3. References - Standards twill comply uith the requirements and recom or the Cast Spon Institute (SD) Fabrical Hanual (Craret Edition). ASIM CID64 Standard Specification for Cast Stone

- Concrete construction techniques shall conform to the "Specifications for Structural Concrete for Buildings" (ACI 301-84).
- Reinforcement shall be carefully placed, rigidly supported and well tied with bar supports
- Adequate vertical and horizontal shoring shall be provided to safely support all All openings in concrete slabs or walls over 12" square shall have one (1) $5 \times 5'-0"$ diagona bar in each corner in the center of the slab or wall.
- Reinforcing steel in footings or pile caps shall be assembled as mats with bars equally spaced and wired together at each intersection before concrete is placed.

IL Dowels shall be hooked "L* at bottom and shall be lapped 48 bar diameters with the column or wall reinforcing above.

Reinforcing in concrete walls shall be continuous-lap bars 48 diameters. Horizontal bar laps shall be staggered.

Edging - Tool edges of pavements, gutters, curbs and joints in concrete after initial floating with an edger tool to a radius of 1/2° min, or as indicated on the drawings. Repe edge tooling after applying surface finish. Eliminate edger marks in the concrete surface

Slab Surface Finish - verify finish with drawings. All slabs and walkways shall receive a non-skicl light broom finish unless otherwise specified. Finish shall be uniform and consist over entire surface. Finish unless shall be free of blemishes, tool narks and defects.

iber Reinforcement - Synthetic fibers shall be fibrillated or monofilament polypropylene fibers engineered and designed for use in concrete pavement complying with ASHI Cillé, type III, fû to inch (3-35mm) long, Admix at not less than i b/ per cu yd and as recommended by Engineer or manulacturer.

Dowel column and wall reinforcing to footing or pile cap with same size and number of dowels as vertical bars above

12. Concrete columns shall be tied columns unless otherwise indicated

Add two feet (2') to spacing, if fiber mix is used.

4220 - CONCRETE UNIT MASONRY

Materials a. Concrete nascony 28-day compressive strength of individual units (nat area) 500761. Mascony units shall conform to .45111 C30. b. Mortar type H or 5.45111 C710. Hortar test shall be taken tuice ueskly on one often as required by the architect-engineer. c. Mascony grout shall conform to .45111 C476.

Reinforced concrete masorry construction shall conform to the "Building Code Requirements for Concrete Masorry Structures" (ACI 53))

Vertical cells to be grouted shall have vertical alignment sufficient to maintain a clear, unobstructed continuous cell.

Reinforcing steel shall be lapped 48 bar diameter minimum where spliced and shall be either separated by one bar diameter or wired together.

6. Masonry walls shall cure at least twenty-four (24) hours before arouting.

When grouting is stopped for one (1) hour or longer, the grout shall be stopped 1-1/2" below the top of the uppermost unit.

9. Vertical wall reinforcing shall be doweled to footing below and to beam above.

10. Provide two (2) 3 Ga. reinforcing wires every second course in exterior walls.

II. Beans and lintels, unless otherwise shown, shall have 8" min, bearing at each end

Once grading operations are completed, all disturbed areas within or outside of the limits of work shall be stabilized by fine grading and seeding or mulching.

All erosion control measures are to be installed prior to any site disturbance

All sediment will be prevented from entering any storm drainage system through the use of silt fences, straw bales, gravel, boards or other applicable methods.

The Contractor shall be responsible for mitigating all sediment leaving the site and taking appropriate corrective measures. Sediment control measures shall be in working order after each day.

Masorry shall be anchored to supporting beams and columns unless otherwise noted. Masorry units laid to concrete shall be supported by dovetail anchors spaced at 16° or with an equivalent system.

B. Masonry walls shall be braced to resist lateral loads until adequate bracing is provided by the other components of the structure.

14. Masorry grout shall be mixed with sufficient water to give a fluid without segregation of materi

2100 - EROSION CONTROL

8. Grout shall be placed in lifts not to exceed 8'-0" maximum

Clean out openings shall be provided at the bottom of grouted cells at each lift. Cl shall be sealed after cleaning and inspection, and before grouting.

13. Provide 66W I. 4 WI.4 WUF in slabs on grade unless otherwise indicated.

6050 - OUTDOOR CARPENTRY

Materials a. Pressure-treated (PT) lumber Piles - southern yellow pine (SYP) 250 CCA (min. retention) Franing and superstructure - \$ SYP, 645, 080 CCA

Decking, posts and railings - 1, SYP, 545, 0.60 CCA

13100 - FOUNTAIN AND POOL NOTES

All Work shall be performed in a workman-like manner and shall conform with all applicable national, state and local regulations and codes.

All fastenings, pins, plumbing and reinforcing shall be of non-co materials suitable for a chlorine environments.

B. Water supply tap and neter (if required) shall be furnished by Ouner

16500 - LANDSCAPE LIGHTING NOTES

Desking posts and railings - 1, 517, 549, 649 (549 (54)) Listsam red cards (1920) - 1000 have histers and clinearioal boards c. Exotic wood diadding - Filmstein grown Teak, "Fau-lope" -other specifies to be determined d. Recycled Flastic Board (RTB): Ur resistant, high density polysthylane (HDFE) directional board (RTB): Ur resistant, high density polysthylane (HDFE) directional board (RTB): Ur resistant, high density polysthylane (HDFE) directional board (RTB): Ur resistant, high density polysthylane (HDFE) - 461, baselser, R. 6693 TP, D. Box 461, baselser, Ne693 TP, 137-394-336 d. Matal fastense - hot-dipped galvanized steel, stainless steel, e. Correction plates: 364 stainless steel plates, galvanized steel "Simpson" ties Dimensional and structural products shall be uniform and free of cracks, splits, checks, loose knots or other defects degrading the weatherability, strength and appearance of the product

 Contractor shall verify all colors and finishes with Landscape Architect. Submit samples of each specified RPB for approval prior to ordering. All structures shall be anchored plutto and square to base. Structures shall be designed in accordance with windloads and local codes.

Wood products shall not be embedded or restrained on masonry structures o enclosures without adequate clearances and drainage.

6. Pressure-treated (PT) wood sub-structures shall be thru-bolt connected with hot-dipped galvanized bolts one de, Stainless steal bolts and fasteners shall be used as noted. All framing rails, connector plates, lies cit, shall be hot dipped galvanized itsel unless otherwise specified. Rafer to engineer's fastener schedule for size and spacing.

All bolted overhead connections shall be countersunk, sealed and plugged with similar wood plugs or approved filler material.

b. In overhead or exposed conditions, all wood shall be liberally bedded in silicone sealant or eq, bedding naterial to leolate wood contact from metal plates, and/or bolts, fasterers or natorry metres: Externally calked joins are not an acceptable substitute for proper bedding All decking, railings or finish surfaces shall be free of splits, checks, splinters, loose krots, pitch pockets, pith hearts or other defects. All joints and connection shall be tight and clean. Round-over or ease all edges unless otherwise specifier.

10. All fasteners on decking, railings and finish surfaces shall be counter-surk flush or slightly below finish surface.

All deconstive wood assemblies shall receive at least one cost of primer, stain or seal prior to assembly. Finish coat or touch-up all final assemblies or structures according to finish schedule.

All wood steps shall have 3 min. 3/8" wide traction grooves routed into the outer 1/3 of the tread surface.

Fountain mechanical, electrical and hydraulic systems shall consist of connercial grade pool/ fountain equipment as specified by an approved fountain consultant (listed below) to provide a complete feature fountain system that operates to the performance standard as specified on the Plans. Fountain Consultant.

. The Equipment List shall include, but not necessarily limited to, the following items: punps, piping and fittings, auto-fill, overflow, filters, skinners, valves, nanfolds, times, controls and control boxes, light futures, est contaits/ Fool aufment shall be specified on foundan consultants of raulings. Substituted equipment shall be approved only within initian authorization by Ower and/or Canadaga Architect prior to resultable.

All pool / fourtain shells, structures, basins, bouls, etc. shall be engineered and co in accordance with all applicable codes and standards by the installer, nanifacture supplier. The installer's engineer shall function a tilthol load Certification Letter's a re the building official and copy the Ouner and Landscape Architect when applicable

b. The Contractor shall submit shop/ engineering drawings for all shells, structures and operating systems to the Landscape Architect for review and approval prior to construction. Contractor shall notify Landscape Architect to review all holds and casting patterns at a 75% completion level prior to receiving final approval.

All pool shalls and uster vessels shall be receive a uster-proofing memorane, plaster finish or ac, suitable for undersuter/pool use. Water-proofing shall be installed obtaind all utes, boulders, knows and other decorative items. Waterpool both states of all usits subject to negative hydroxutic pressure. Waterproofing statefial shall be compatible with bonding qualities of substrate and applicat decorative finites.

8. Contractor shall verify that all fixtures, tiles, finishes and grouts are suitable for a pool and/ or chlorine environment. All usiter pool grouts shall be follited with a non-resentable acrylic additive or other susteprooling/ bonding additive compatible with the interded use. Adm while be Argonar instantance by the Lanbert Corp' or eq, and used in accordance with networks directions.

Stone fabricator shall coordinate with Fountain Consultants and contractors to determine necessary clearances and allowances for fountain equipment and structural elements.

IO. Contractor shall provide all structures, plumbing, equipment, hook-ups, services, and adjustments necessary to provide a complete and fully operational fountain system. Fountain mechanical / equipment installer shall include a minimum i year warrantee for all equipment, including any necessary field service and/ or adjustments.

12. All spas shall have a 'Bather accessible' spa cutoff timer within 10' of Spa. 13. All electrical work shall conform to the most recent National Electric Code

All reinforcing steel and metal within 5' of pool shall be grounded with a *8 insulated solid copper wire per code. Bonding shall be in accord with NEC 680-22.

All uiring, fixtures and installations shall conform to all applicable nationa state and local codes and standards for electrical applications.

2 Contractor shall verify all panel sources, suitching locations, and controls with the Project Architect/ Engineer. Contractor shall provide shop drawings for electrical circuits in conjunction with the Owner's Electrical Engineer as needed.

 Tigolical outdoor electrical service shall consist of ground fault interrupted (GFI) circuits or outless nounced in approved waither proof ball boxes. Outles heights shall be th' above finish grades and at least 24⁴ from the adge pavement in planted areas. All conditi direct burial site shall be at least all biblion finish grade or despre at enquired by code. Where applicable, the Contractor shall allow for recessed or surface mounted applications with the approval of the Project Architect.

5. Contractor shall neet with landscape architect in field to review electrical and utility contidor routes. Electrical conduits and wires shall avoid areas with large feature palms and trees having large root masses. The Contractor shall be responsible for reviewing and understanding the Planting Plan and avoiding utility conflicts where we possible. 6. Electrical service connection and meter (as needed) shall be provided by Ouner

All fixtures in road -rights -of- way shall have shields to conceal the light source from on-coming traffic. All lighting shall be almed away from on-coming traffic.

All up-light fixtures shall be set-back a minimum of four (4') feet from the edge of all make and payments.

 Contractor shall stake all fixture locations for review by Landscape Architect prior to setting conduit, j-boxes and/or perma-posts. IO. Contractor shall take into consideration the fixtures location with respect to existing plant naterial. If existing plant naterial will block the light path, the Landscape Architect shall be called for an alternate location.

Contractor shall make final adjustments to fixture location, lamping and aiming subject to review by Landscape Architect in night-time light test.

12. All fixtures within ten (10°) feet of water shall cornect to GFCI circuits in accordance with the electric code. Fixtures other than line voltage (120v) shall not be located within 10° feet of water. No electrical or lighting fixtures shall be within 5° feet of the water's edge.

LEGEND

PA

LME.

FH

→ **1**18 JB /PB □

45+3229

POB.

FPL-68

FFE. Finish Floor Elevation AFF/ BFF. Above Finish/ Below Fin. Floor File
 Figure 2 = 1 + 100
 Figure 2 = 10 Slope Gradient/ Direction of Flow Proposed Contours I Existing Contours + LP/HP Low/High Point +T.FTG Top of Footing (TOF) +TW Top of Well Elevation +BC/TC Bottom/Top of Curb Elevation +B5/T5 Bottom/Top of Step Elevatio +F.G. Fhigh Grade OI RIM EL Drain Inlet Rim Elevation
 CB RIM EL Catch Basin Rim Elevation
 INV EL. Invert Elevations DP/ PVC DP/ HDPE Drain Pipe- PVC Drain Pipe- High Density Polyethylene Perforated Drain Pipe Down Spout Clean Out Perí DP D5 EXPJT Expansion Joint Control Joint - saw cut Planting Area

Natural Preserve To Remain Undisturbed Lake Maintenance Easemen Lake Haintenance Easemen Drainage / Utility Easement Irrigation Main Water Main Force Main DE. / U.E. Fire Hydrant Valve Water Meter ····· Decorative Street Light Pole - sgl or do

Decorative Street Light Pole - quad Decorative Walk Light Pole ShoeBox Street Light Pole - sgl or dol

Junction Box / Pull Box EPI Awitch Cabinet or Transforms ouer Pole/ Light Pole Horizontal Station (hundreds of fest + fest decimal fest) -Station graphic scale is approximate Point of Begiming Unless noted otherwise





JUL 2 5 2023

HIGHLAND BEACH BUILDING DEPARTMENT

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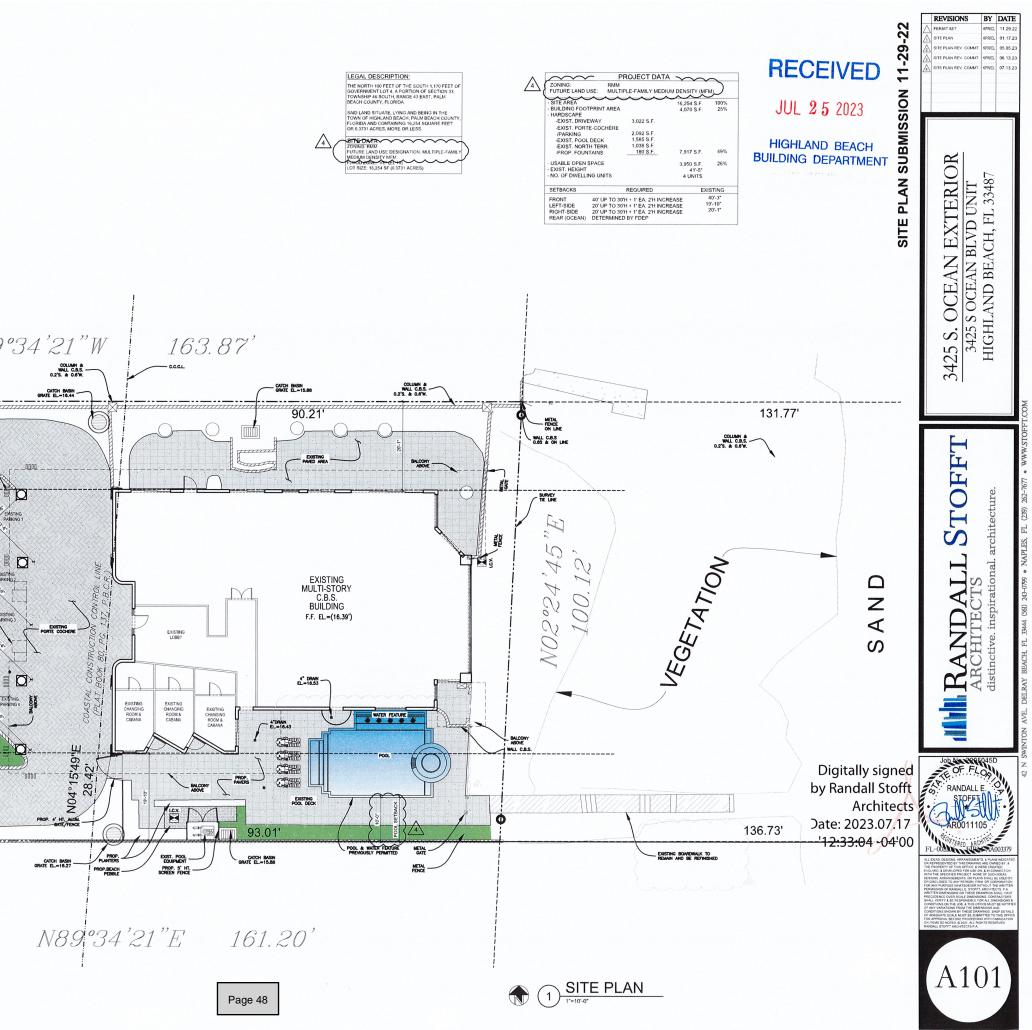


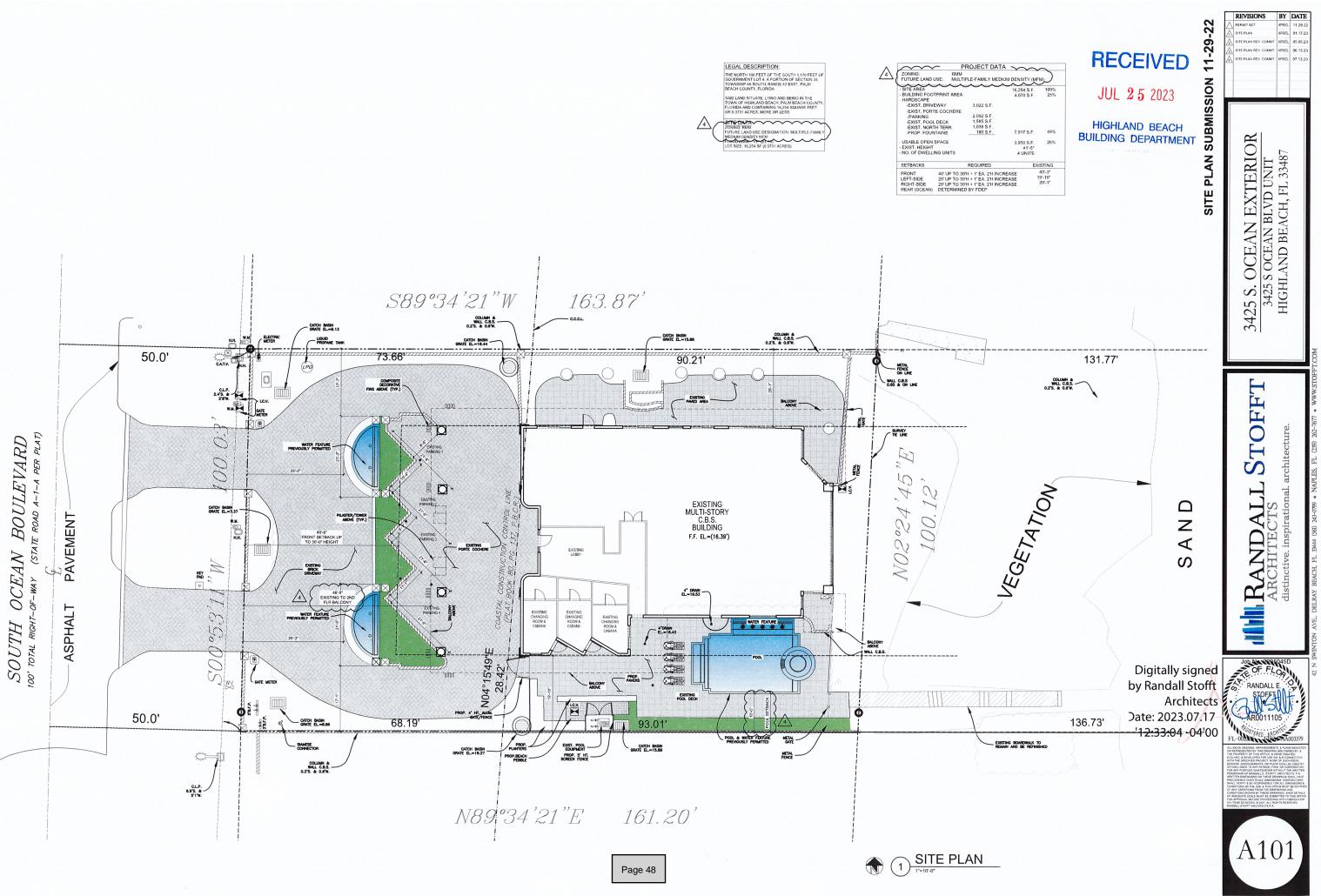
06/09/2023 Rev. Per Comments 05/02/2023 Rev. Per Comments 02/28/2023 For Submittal 02/21/2023 FOR REVIEW ISSUE HISTORY

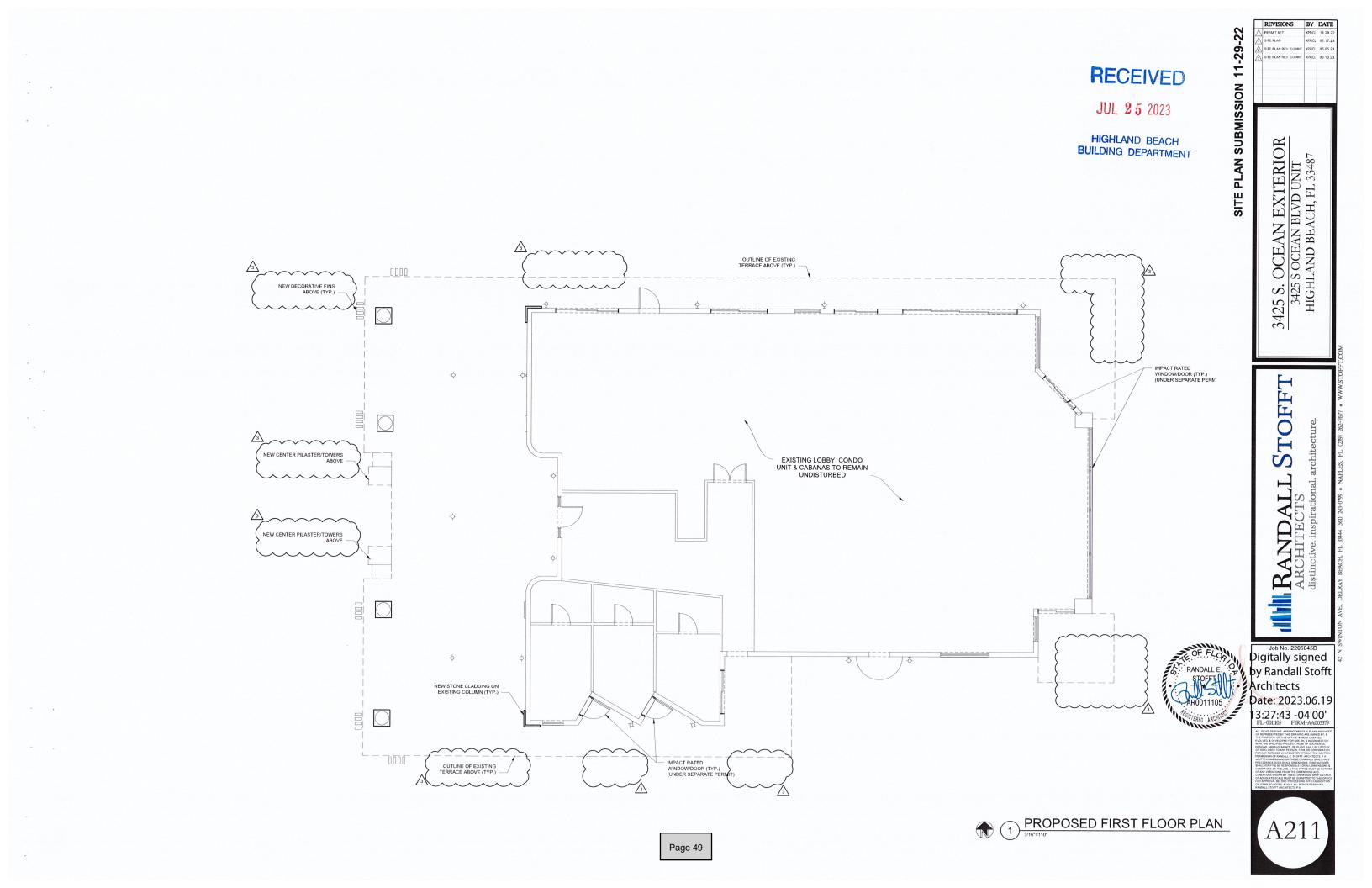
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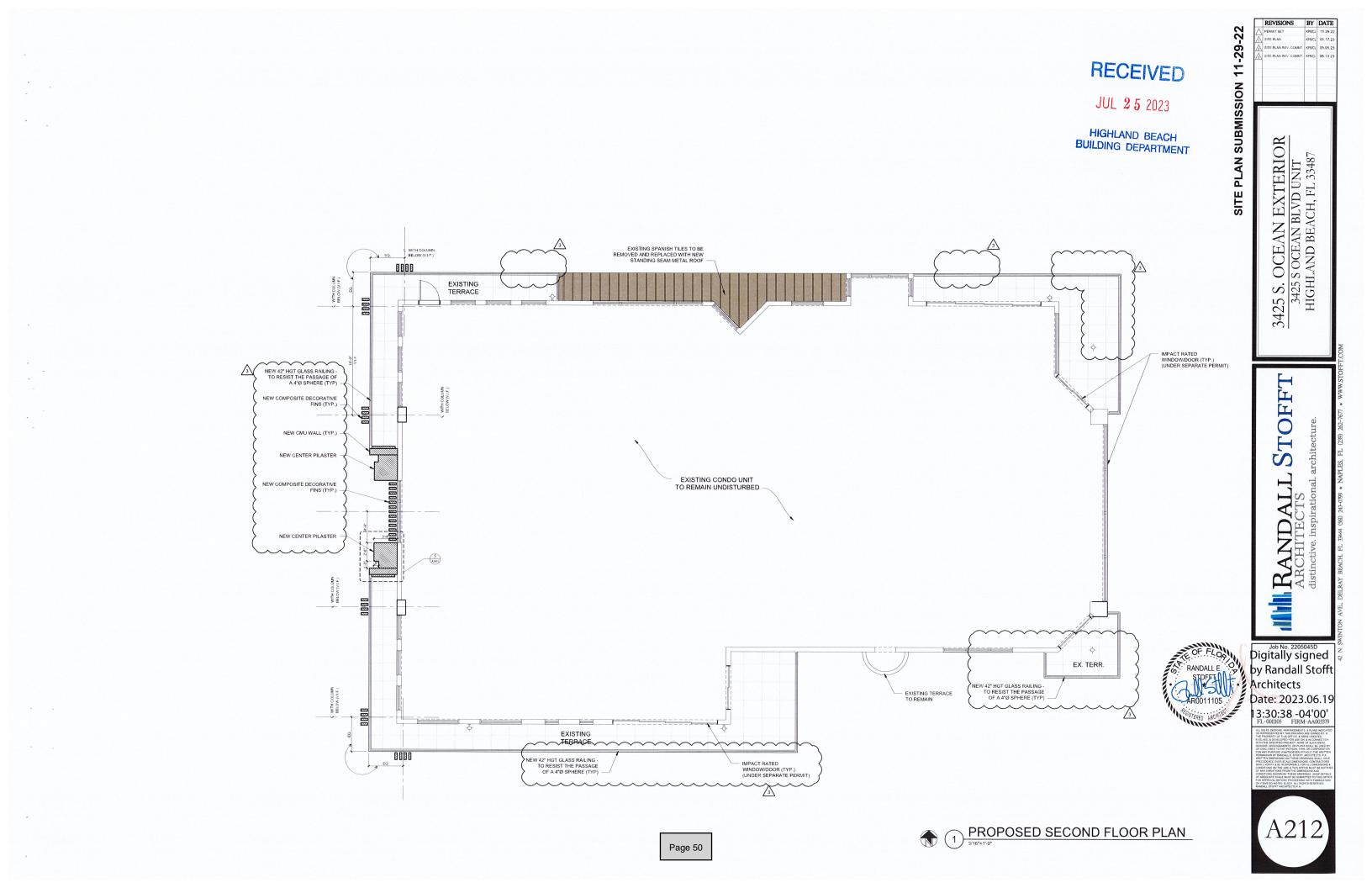
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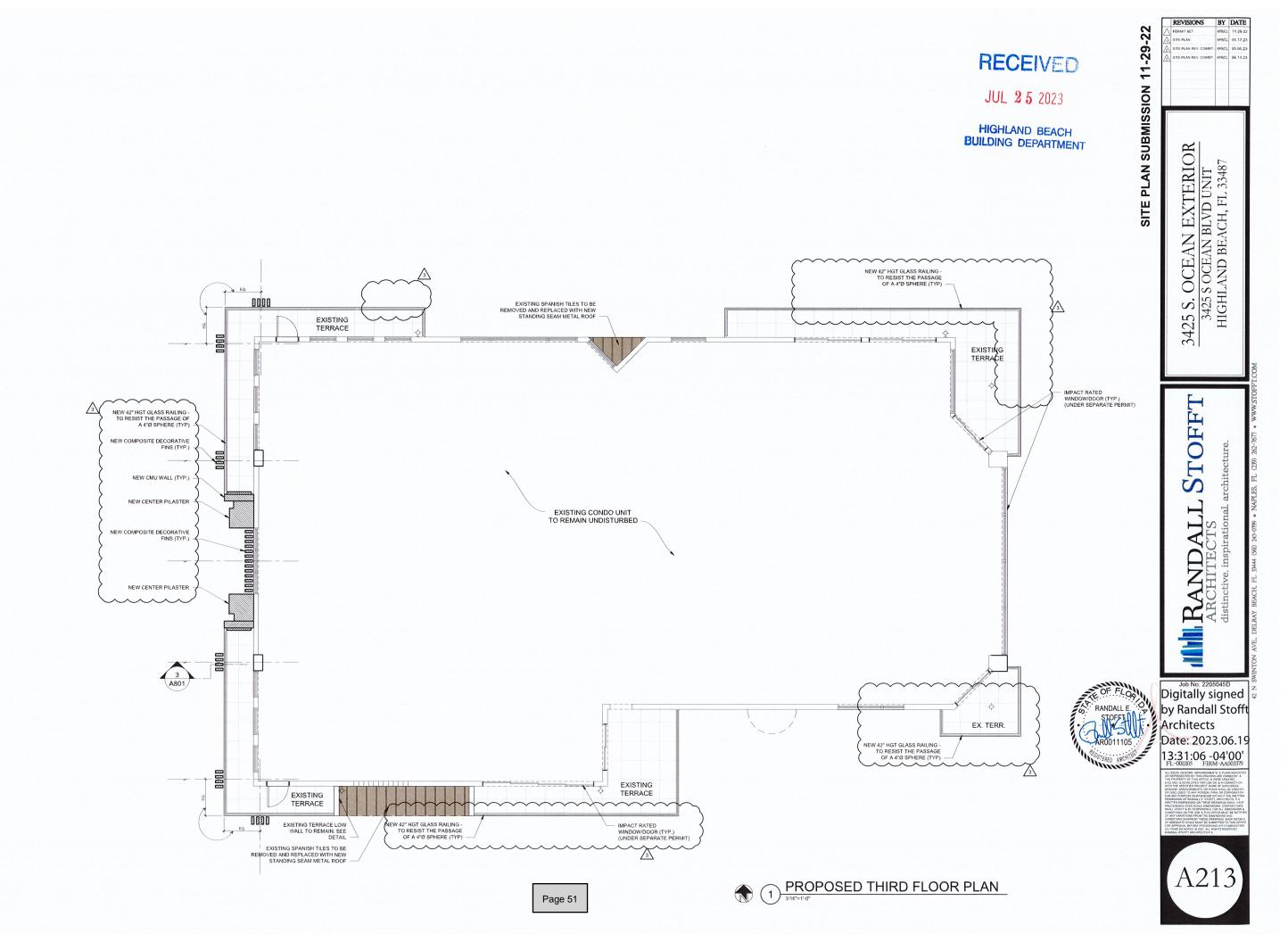


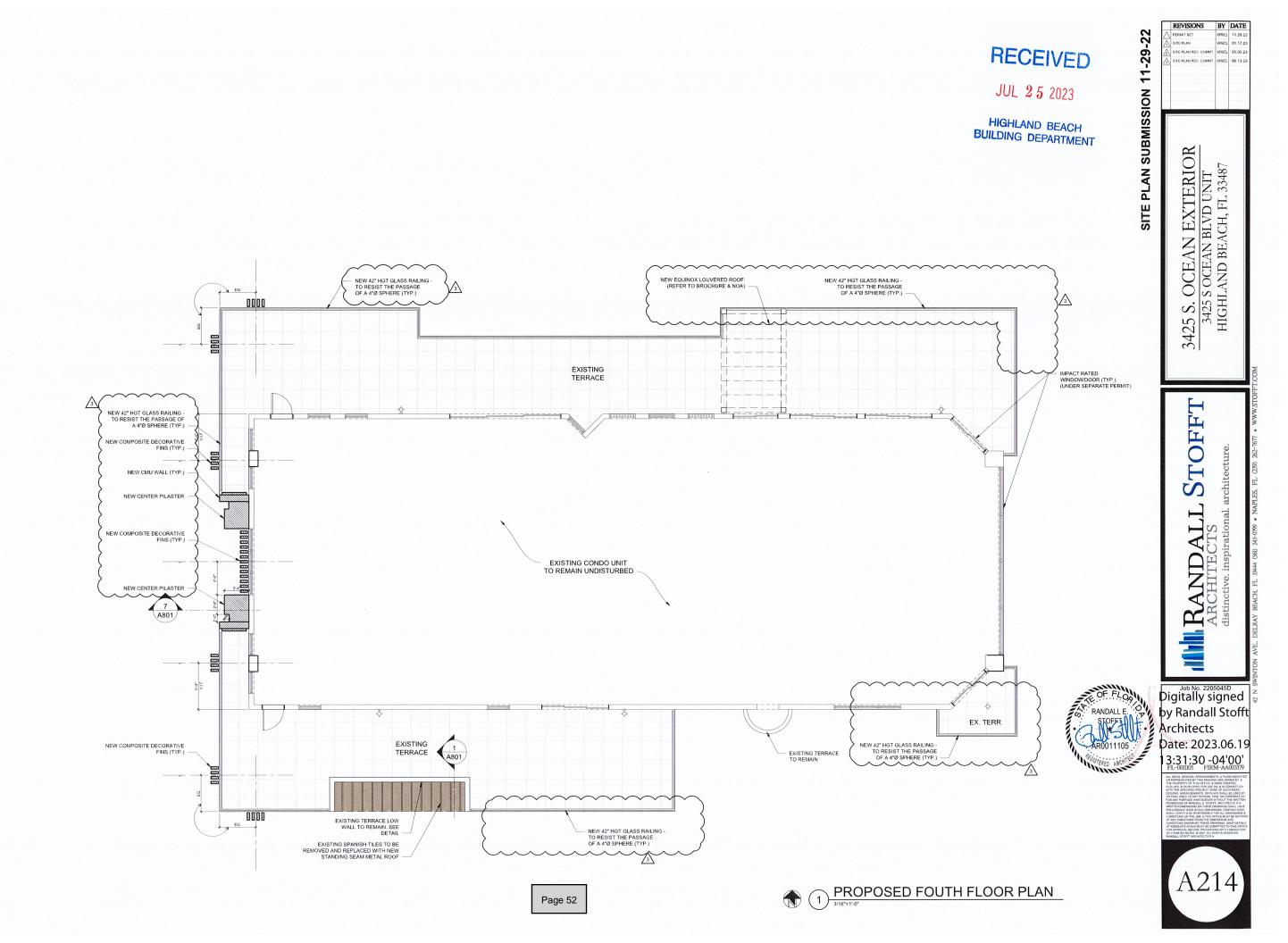


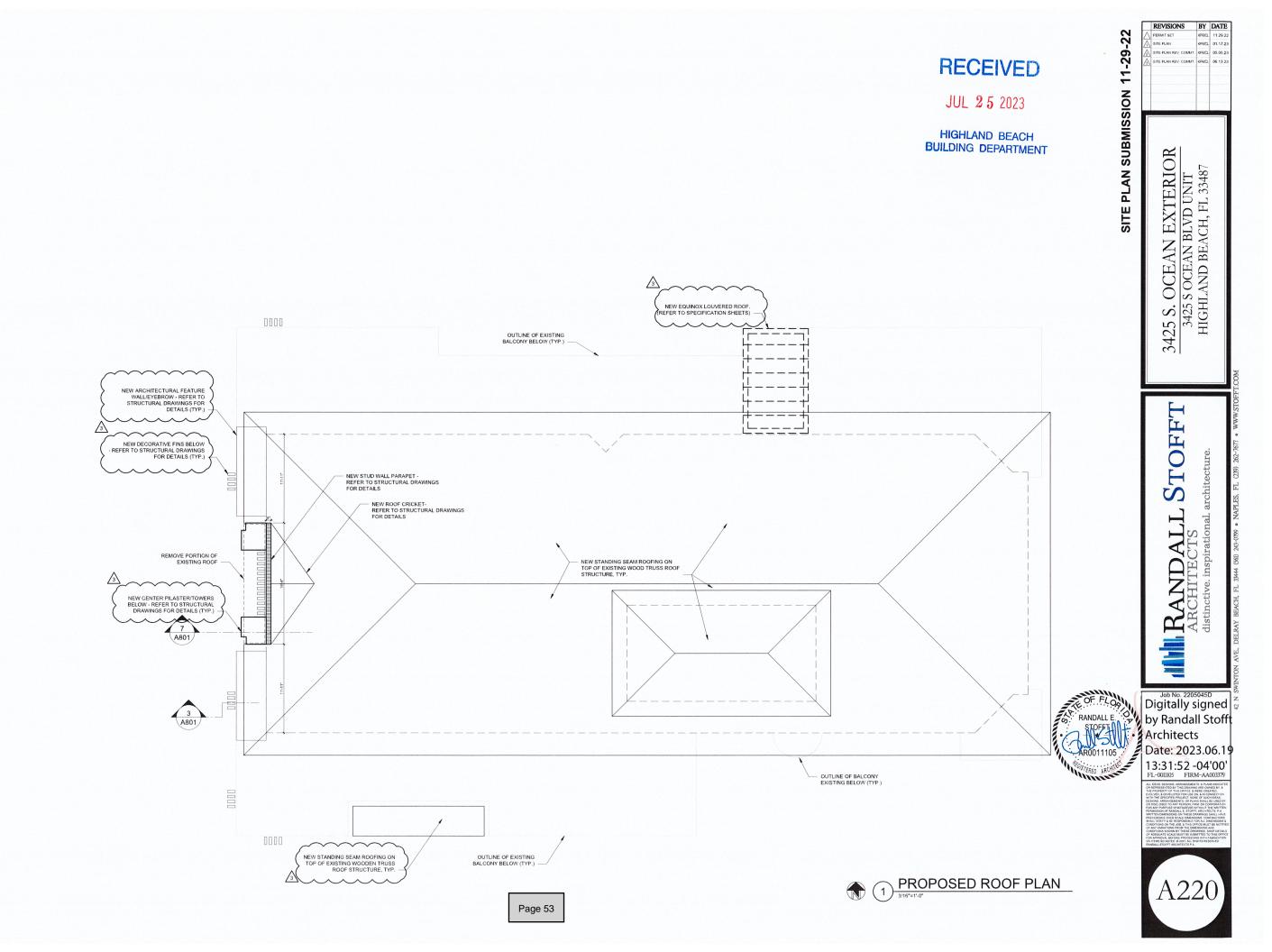












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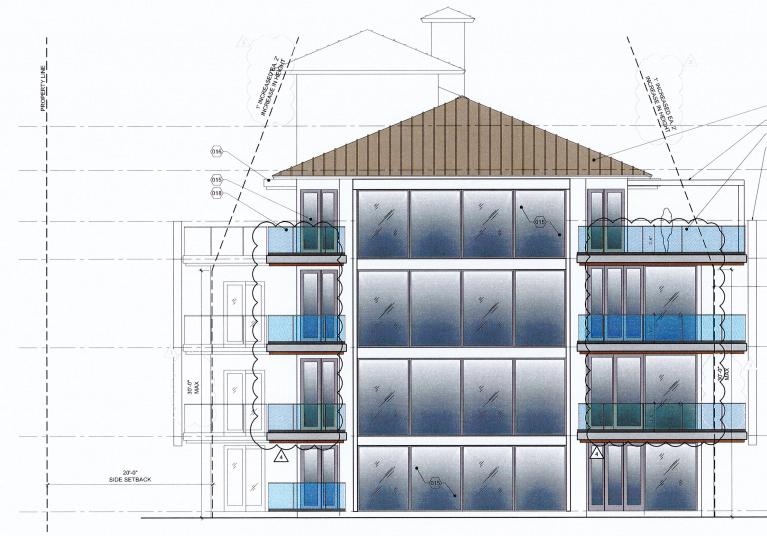
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010	CMU PARAPET
011	BUILT-UP ROOF CRICKET
012	COMPOSITE DECORATIVE FINS
013	CENTER PILASTER/TOWERS FINISHED W/ CALACATTA MARBLE
014	NEW STANDING SEAM METAL ROOFING
015	IMPACT RATED WINDOW/DOOR (UNDER SEPARATE PERMIT)
016	ARCHITECTURAL FEATURE WALL/EYEBROW
017	EQUINOX LOUVERED ROOF SYSTEM
018	42" HGT GLASS HANDRAIL- TO RESIST THE PASSAGE OF A 4"Ø SPHERE
019	CENTER PIERS FINISHED W/ CHISELED LIME STONE
020	MODERN OUTDOOR LINEAR WALL LAMP/SCONCE
021	WATER FEATURE/WATERFALL
022	VERTICAL LIVE WALL
023	CUSTOM MODERN ENTRANCE DOOR W/ SIDELITES
024	METAL GARAGE LIFT GATE
025	SQUARED OFF PORTE COCHERE OPENING
026	METAL GARAGE LIFT GATE
027	GLASS BLOCKS WINDOWS TO REMAIN
028	EXISTING BALCONY LOW WALL TO REMAIN. SEE

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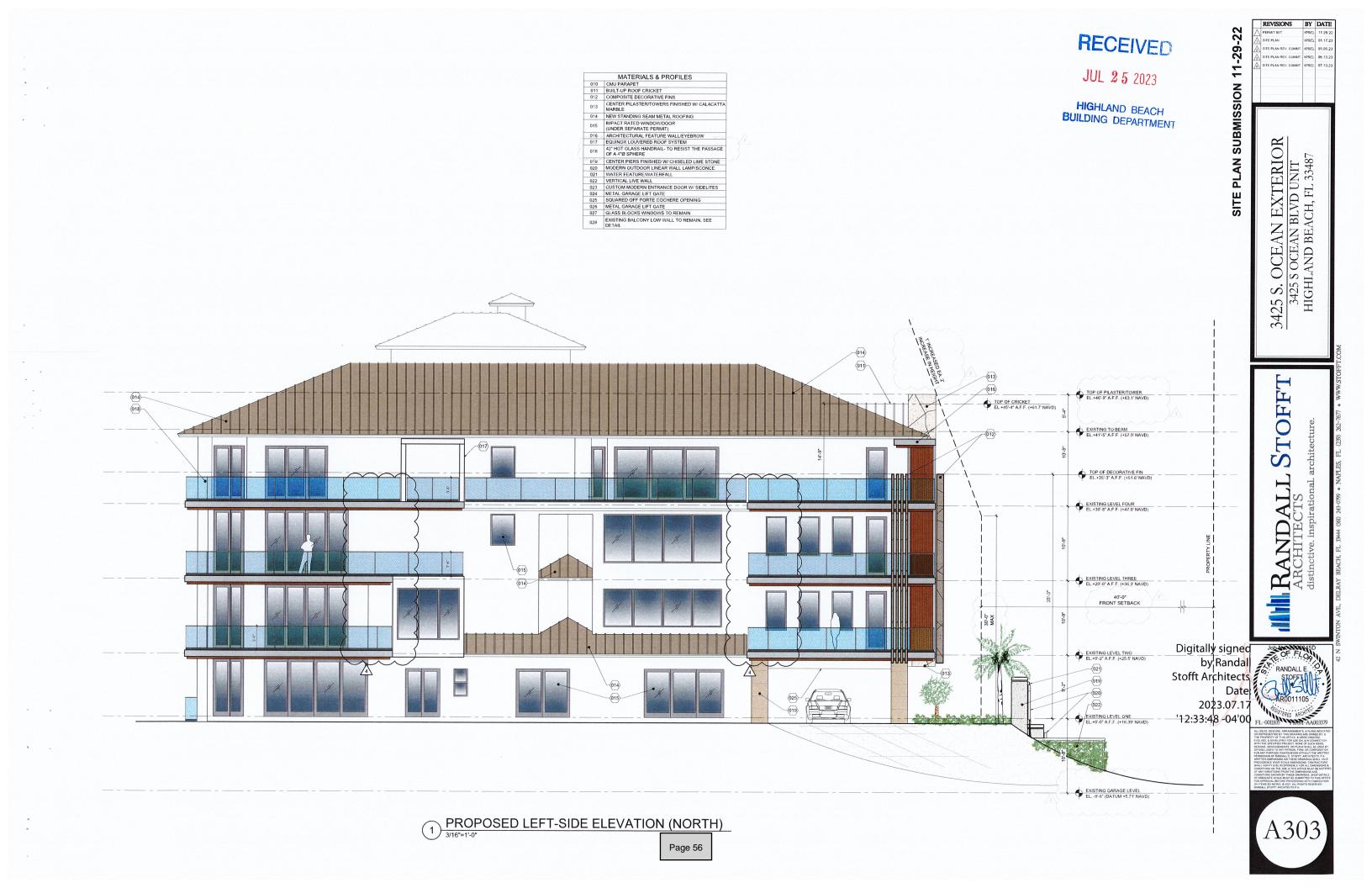
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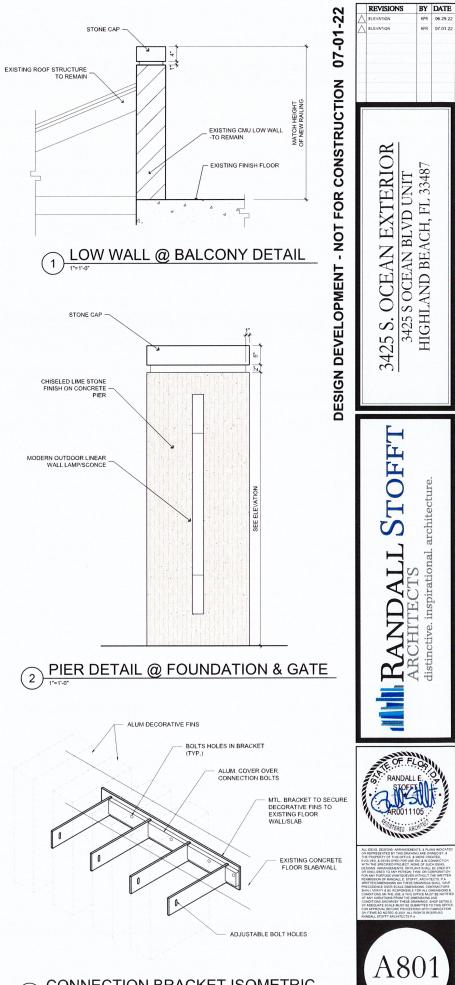
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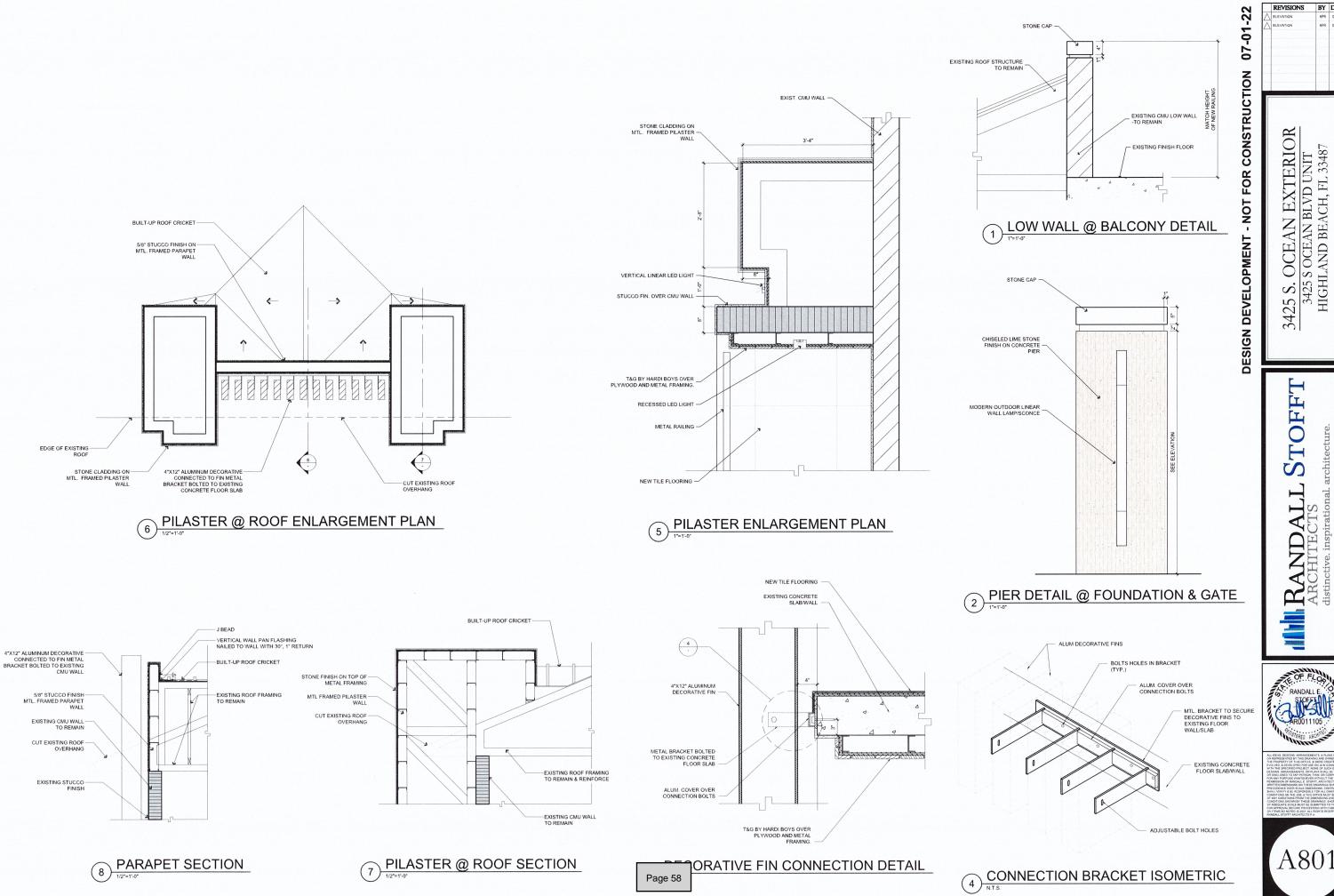












SUN-SENTINEL

Sold To: Town of Highland Beach - CU00398185 3614 So. Ocean Blvd. Highland Beach,FL 33487

Bill To: Town of Highland Beach - CU00398185 3614 So. Ocean Blvd. Highland Beach,FL 33487

Published Daily Fort Lauderdale, Broward County, Florida Boca Raton, Palm Beach County, Florida Miami, Miami-Dade County, Florida

State Of Florida County Of Orange

Before the undersigned authority personally appeared Rose Williams, who on oath says that he or she is a duly authorized representative of the SUN- SENTINEL, a DAILY newspaper published in BROWARD/PALM BEACH/MIAMI-DADE County, Florida; that the attached copy of advertisement, being a Legal Notice in:

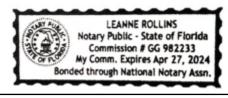
The matter of 11720-Notice of Public Meeting, Was published in said newspaper by print in the issues of, or by publication on the newspaper's website, if authorized on Jul 31, 2023

Affiant further says that the newspaper complies with all legal requirements for publication in Chapter 50, Florida Statutes.

Signature of Affiant Sworn to and subscribed before me this: July 31, 2023.

Selvie Rollins

Signature of Notary Public



Name of Notary, Typed, Printed, or Stamped Personally Known (X) or Produced Identification ()

Affidavit Delivery Method: E-Mail Affidavit Email Address: jdehart@highlandbeach.us 7468198

Page 59

TOWN OF HIGHLAND BEACH NOTICE OF PUBLIC HEARING YOU ARE HEREBY NOTIFIED that the PLANNING BOARD of the Town of Highland Beach will conduct a public hearing on Thursday, August 10, 2023 at 9:30 AM and the TOWN COMMISSION will conduct a public hearing on Tuesday, September 5, 2023 at 1:30 PM in the Community Room of the Town Library located at 3618 South Ocean Boulevard, Highland Beach, Florida to consider the following application.

APPLICATION NO. 23-0003 BY MARK ROTHENBERG, ELLEMAR ENTERPRISES LLC, FOR A MAJOR MODIFICATION TO AN EXISTING BUILDING, AS PROVIDED IN SEC-TION 30-39 OF THE TOWN CODE OF ORDI-NANCES, INCLUDING BUT NOT LIMITED TO CHANGES TO THE EXTERIOR FAÇADE AND BALCONIES FOR THE PROPERTY LOCATED AT 3425 SOUTH OCEAN BOULEVARD.

APPLICANT: MARK ROTHENBERG

The application is available for inspection in the Town Clerk's Office at Town Hall, Monday through Friday during normal business hours of 8:30 a.m. to 4:30 p.m.

Any person that decides to appeal any decision made by the Planning Board with respect to any matter considered at this meeting, such person will need to ensure that a verbatim record of the proceeding is made, which includes the testimony and evidence upon which the appeal is based. The Town of Highland Beach does not provide such a record.

In accordance with the Americans with Disabilities Act, persons who need special accommodation to attend or participate in this meeting should contact the Town Clerk's Office at (561) 278-4548 at least 48 hours prior to the meeting. If you are hearing or speech impaired, please contact the Florida Relay Service at 1-800-955-8770 or 1-800-955-8771.

For additional information, please contact the Town Planner at (561) 278-4540.

TOWN OF HIGHLAND BEACH, BUILDING DEPARTMENT 07/31/2023 7468198

Order # - 7468198

SUN-SENTINEL

Town of Highland Beach Town Commission Development Order (PB) Application No. 23-0003



Applicant:Mark RothenbergProperty Address:3425 S. Ocean BlvdHighland Beach, Florida 33487

CERTIFICATE OF MAILING AFFIDAVIT

I hereby certify that the Town Clerk's Office mailed a copy of the Notice of Public Hearing (Exhibit A) for Application No. 23-0003 for the property located at 3425 S. Ocean Blvd., Highland Beach, Florida 33487, by U.S. first-class and international mail to:

All property owners and properties owned by a condominium association president and the association's registered agent within 500 feet of the property located at 3425 S. Ocean Blvd, Highland Beach, Florida 33487.

The mailings consisted of $\underline{31}$ notices that were sent first class mail and $\underline{01}$ notices that were sent by International Mail.

This <u>25th</u> day of <u>July</u> 2023.

Highland Beach Town Clerk's Office

adin Dehas

Jaclyn DeHart Deputy Town Clerk



TOWN OF HIGHLAND BEACH NOTICE OF PUBLIC HEARING APPLICATION NO. 23-0003

July 24, 2023

Dear Property Owner:

This is to notify you that the **PLANNING BOARD** of the Town of Highland Beach will conduct a public hearing on *Thursday, August 10, 2023 at 9:30 AM* and the **TOWN COMMISSION** will conduct a public hearing on *Tuesday, September 5, 2023 at 1:30 PM* in the Community Room of the Town Library located at 3618 South Ocean Boulevard, Highland Beach, Florida to consider the following application.

APPLICATION BY MARK ROTHENBERG, ELLEMAR ENTERPRISES LLC, FOR A MAJOR MODIFICATION TO AN EXISTING BUILDING, AS PROVIDED IN SECTION 30-39 OF THE TOWN CODE OF ORDINANCES, INCLUDING BUT NOT LIMITED TO CHANGES TO THE EXTERIOR FAÇADE AND BALCONIES FOR THE PROPERTY LOCATED AT 3425 SOUTH OCEAN BOULEVARD.

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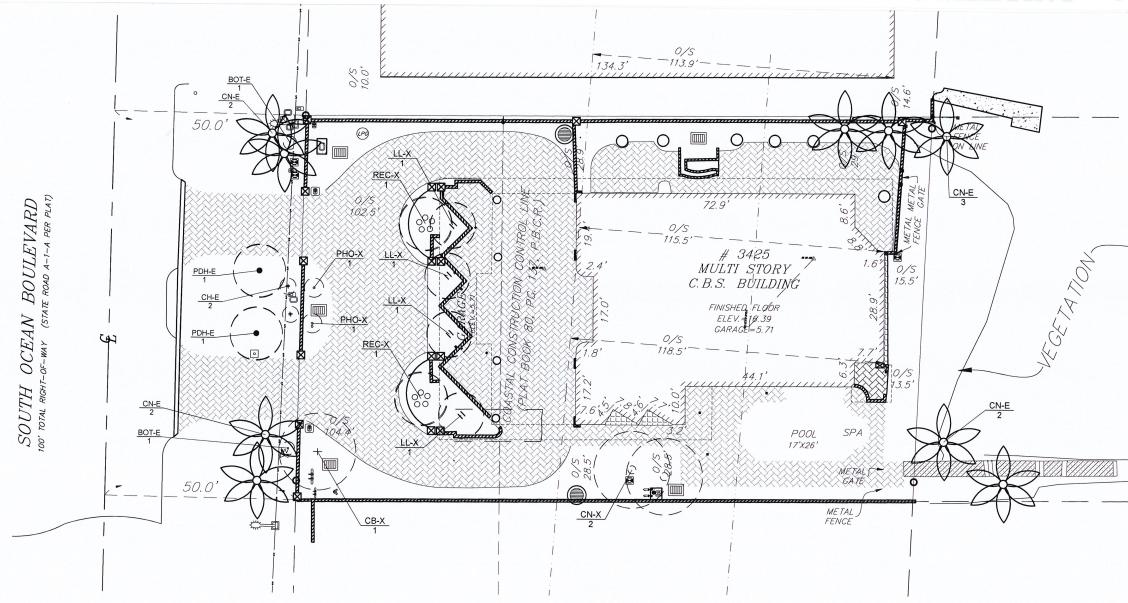
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For additional information, please contact the Town Planner at (561) 278-4540.

TOWN OF HIGHLAND BEACH, BUILDING DEPARTMENT

500 Ft Public N	otification	ı Boundary
	Page 63	

ADDITIONAL INFORMATION FOR ITEM 11.A. – 09.05.2023 TC MEETING



PLANT SCHEDULE

EXISTING TO BE REMOVED CB-X	BOTANICAL / COMMON NAME Calophyllum brasiliense / Brazilian Beautyleaf EXISTING TO BE REMOVED	CONT EXISTING TO BE REMOVED	QTY 1
CN-X	Cocos nucifera / Green Malayan Coconut EXISTING TO BE REMOVED	EXISTING TO BE REMOVED	2
LL-X	Ligustrum lucidum / Glossy Privet EXISTING TO BE REMOVED	EXISTING TO BE REMOVED	4
REC-X	Phoenix reclinata / Senegal Date Palm EXISTING TO BE REMOVED	EXISTING TO BE REMOVED	2
РНО-Х	Phoenix roebelenii / Pygmy Date Palm EXISTING TO BE REMOVED	EXISTING TO BE REMOVED	2
EXISTING TO REMAIN CH-E	BOTANICAL / COMMON NAME Chamaerops humilis / Mediterranean Fan Palm EXISTING TO REMAIN	CONT EXISTING TO REMAIN	<u>QTY</u> 2
CN-E	Cocos nucifera / Coconut Palm EXISTING TO REMAIN	EXISTING TO REMAIN	9
BOT-E	Hyophorbe lagenicaulis / Bottle Palm EXISTING TO REMAIN	EXISTING TO REMAIN	2
PDH-E	Phoenix dactylifera `Medjool` / Medjool Date Palm EXISTING TO REMAIN	EXISTING TO REMAIN	2

CAUTION: PLEASE NOTE Contractor shall secure all permits required for the work from any state or local departments, utility companies or jurisdicition affected by the work. The Contractor shall have permits in hand' prior to starting work. The Landscape Archited and/or Owner shall be are no responsibility for work performed without permitted drawings. The Contractor shall be responsible rail changes to work, at no additional cost to Own as a result of unauthorized work prior to receipt of permit.

This drawing is an instrument of service, copyright © 1984-2023 by Krent Wieland Design, Inc., d/b/a KWD Landscape Architecture All rights reserved - Not to be reproduced in part or in whole without express written permission. Horida Registration LA 1039.

Page 64



101 SE 2nd Avenue, Second Floor Delray Beach, Florida 33444 studio•kwdesignteam.com Telephone: 561-243-1873 Krent L. Wieland, FL Reg LA 1039 Cert. of Authorization LC26000275

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20230614 Rev. Per Comme 20230419-Revised Per Co 20230228-For Submittal ISSUE HISTORY PROJ NO:

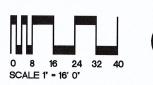
DISPOSITION LANDSCAPE PLAN

D-1

PROJ MOR: DRAWN BY: CHECKED BY:

SHEET

DRAWING TITLE





File Attachments for Item:

B. Consideration of a request for a Town of Highland Beach Right-of-Way (ROW) permit for the property located at 4005 S Ocean Boulevard.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE:	Town Commission Meeting
MEETING DATE	09/05/2023
SUBMITTED BY:	Jeff Remas, Building Department
SUBJECT:	Right of Way (ROW) Permit 4005 S Ocean Blvd

SUMMARY:

4005 S Ocean Blvd recently completed construction and was issued a certificate of occupancy. The prospective new owner prefers a different driveway covering. FDOT has approved the work in the ROW. The change is to the covering of the driveway only and does not add any impervious surface. The change does not affect stormwater runoff.

FISCAL IMPACT:

N/A

ATTACHMENTS:

4005 Driveway Drawing

RECOMMENDATION:

Staff recommends approval

CONSTRUCTION NOTES - FDOT R/W

Conditions of Construction Within F.D.O.T. Right-of-Way

I. The contractor shall provide a security instrument in the form of a performance bond in the estimated dollar amount of the improvements/work within the state road right-of-way. This dollar amount shall be established by an amount equal to 110% of the contractors bid proposal. This amount will be used on the appropriate Florida Department of Transportation (FDOT) form 850-040-20, 04/93 by the engineer. This security instrument may be waived by the FDOT, but is assumed to be required until otherwise indicated, 11. At the end of each work period, any drop-off in the area adjacent to the travel and shall be included in the contractor's proposal.

2. The contractor shall deliver to the engineer of record and to the FDOT, proof of liability insurance, naming themselves as insured, and the FDOT as an additional name insured. The policy shall contain a broad form contractual endorsement specifically covering the liabilities arising from the indemnity agreement. The policy shall also provide:

- Public liability insurance, including property damage, the amount of \$500,000.00 combined single limit/ occurrence. - A provision requiring the insurance company to notify the FDOT. 30 days prior to the effective date of cancellation or material change in policy.

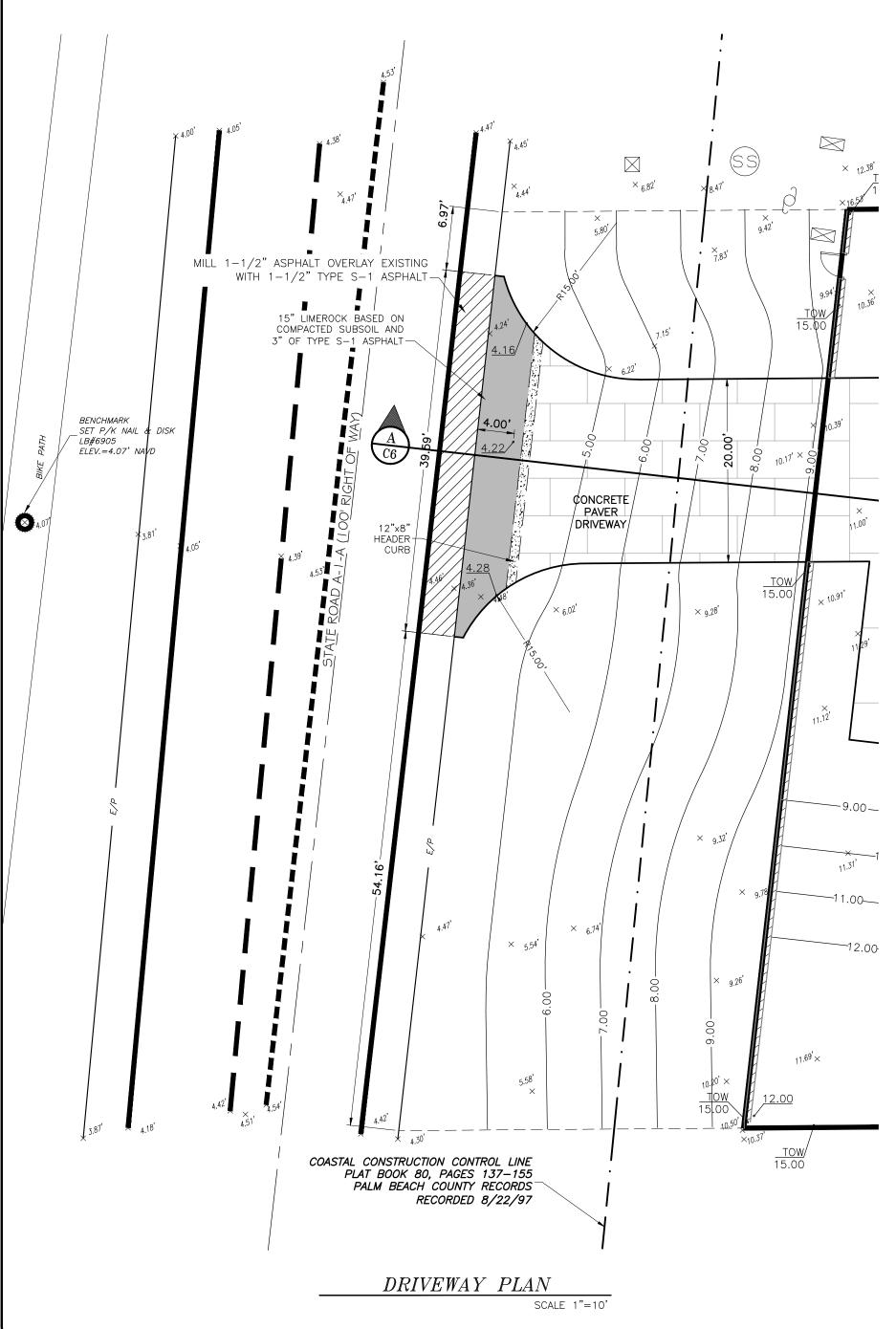
3. The contractor shall notify all users of the right-of-way (utility Co's, etc.) of the pending work and will have all existing utilities located in the field, and all conflicts resolved. Documentation of this notification shall be submitted to the engineer of record. 4. The engineer of record and the FDOT must be notified 72 hours prior to the commencement of construction. A pre-construction meeting at the job site 15. The applicant at the earliest convenient time shall notify in writing all shall be arranged by the contractor, at which representatives of the engineer of

record and FDOT must attend. 5. All conditions of the FDOT permit must be strictly adhered to. 6. All construction shall be performed in accordance with the "FDOT Standard opened by 4:00 pm.

Specifications for Road and Bridge Construction," latest edition and shall reference the "FDOT Standard Specifications for Road and Bridge Construction," latest revisions.

7. Construction specifications listed on this sheet shall be adhered to. 8. Traffic shall be maintained at all times, per the followina: - Driveway Construction: FDOT Index 602

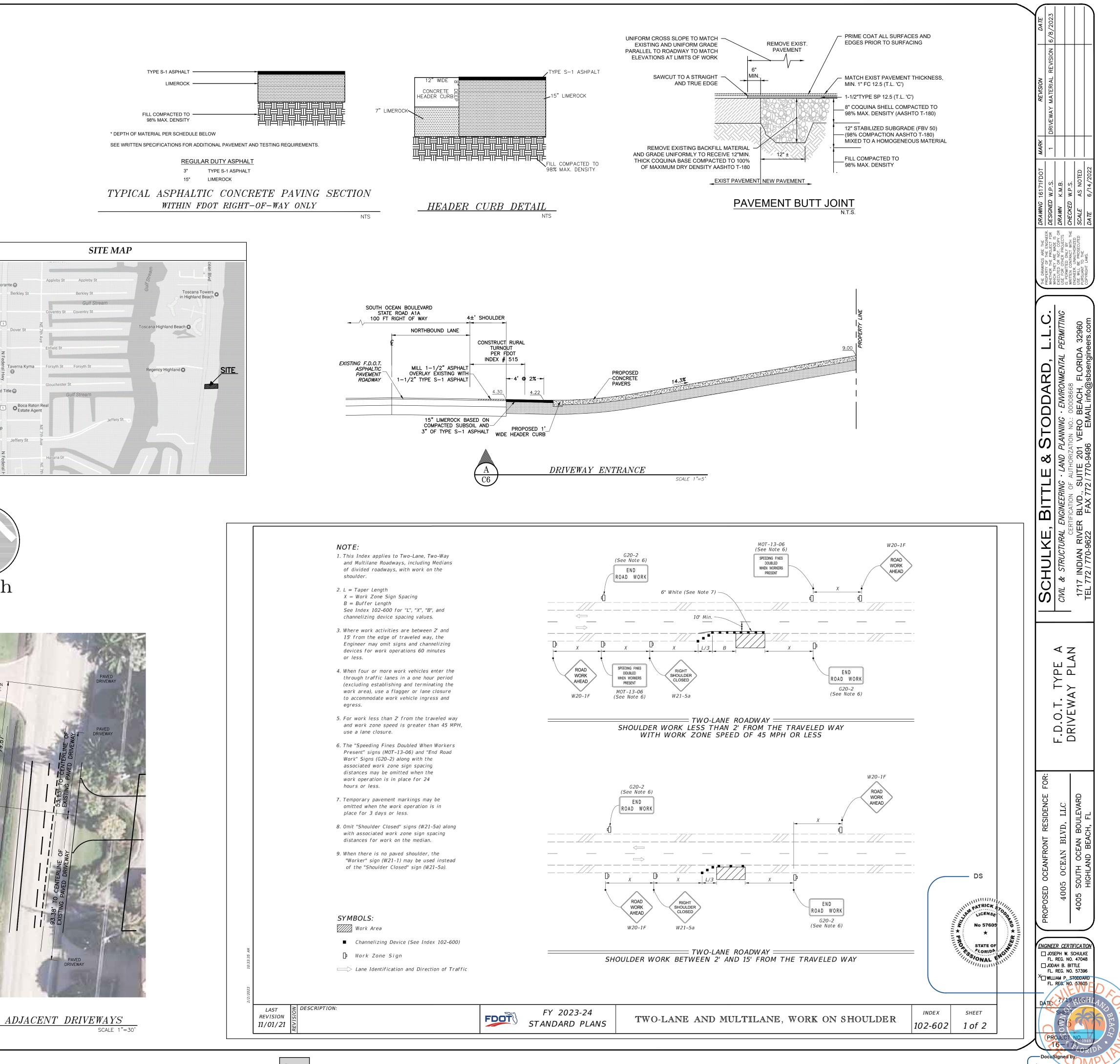
- 9. All materials and construction within the FDOT right-of-way shall conform to the FDOT Roadway and Traffic Design Standards (Latest Edition). Standard Specifications (Latest Edition) and the supplements thereto.
- 10. Applicant is responsible for submitting name of certified Maintenance of Traffic Provider to FDOT for approval prior to construction.
- way of the State Road shall be backfilled in accordance with Standard Index 600 or shall be otherwise protected with temporary barrier wall at the contractor's expense
- 12. If the permitted work is on a roadway that has been selected as a hurricane or disaster evacuation route, the applicant, at the pre-construction conference is required to present, as part of the work plan, an emergency functional restoration plan to address eventualities such as hurricanes.
- 13. The contractor must call the appropriate county traffic engineering division, having jurisdiction over the project at least 48 hours, before any excavation within the FDOT right-of-way to determine the location of the existing traffic signal interconnect cable.
- 14. The location of existing utilities shown are approximate only. The exact location shall be determined by the contractor during construction. Relocation of utilities shall be coordinated with utility companies after identification of conflict by contractor. Contractor will notify engineer in advance before any relocation.
- right-of-way users affected by the construction of this project.
- 16. All MOT lane closure signs shall be covered when lanes are not closed. No lanes are to be closed before 9:00 am and all lanes are to be











William Stodda

File Attachments for Item:

C. Resolution No. 2023-024

A Resolution of the Town Commission of the Town of Highland Beach Florida, adopting Fiscal Year 2023-2024 Schedule of Fees which establishes reasonable fees for town services and other charges; providing for conflicts; and providing an effective date.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

- **MEETING TYPE:** Town Commission Meeting
- MEETING DATE September 5, 2023
- **SUBMITTED BY:** Town Manager's Office

SUBJECT: A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, ADOPTING THE FISCAL YEAR 2023-2024 SCHEDULE OF FEES WHICH ESTABLISHES REASONABLE FEES FOR TOWN SERVICES AND OTHER CHARGES; PROVIDING FOR CONFLICTS; AND PROVIDING AN EFFECTIVE DATE.

SUMMARY:

Prior to October 1st, the Town Commission must review and approve the fee schedule for the upcoming fiscal year.

Attached is the proposed resolution and fee schedule submitted by Town staff. There are no significant changes from the current fees.

Please note, the solid waste fees are based upon the new agreement with Waste Management and the exhibit reflects the rate change scheduled for June 1, 2024.

FISCAL IMPACT:

N/A

ATTACHMENTS:

Resolution No. 2023-024

Exhibit A (General Fees), Exhibit B (Building Department Fees), Exhibit C (Solid Waste Fees), Exhibit D (Fire and EMS Fees)

RECOMMENDATION:

Approve the Resolution No. 2023-24 adopting the fee schedule for fiscal year 2023-2024.

Page 69



RESOLUTION NO. 2023-024

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, ADOPTING THE FISCAL YEAR 2023-2024 SCHEDULE OF FEES WHICH ESTABLISHES REASONABLE FEES FOR TOWN SERVICES AND OTHER CHARGES; PROVIDING FOR CONFLICTS; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the Town of Highland Beach ("Town") maintains and desires to promote the safety, health and welfare of its residents by providing for enforcement of its Code of Ordinances as well as setting forth fees for providing certain utilities and administrative services; and

WHEREAS, the Town Commission finds that adopting the 2023-24 schedule of fees serves a valid public purpose.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, AS FOLLOWS:

Section 1. The foregoing recitals are hereby ratified and confirmed as being true and correct and are hereby made a specific part of this Resolution.

Section 2. The "Town of Highland Beach Schedule of Fees," which are attached as Exhibits "A", "B", "C", "D" and incorporated herein, is hereby adopted.

<u>Section 3.</u> All Resolutions or parts of Resolutions in conflict herewith are hereby repealed.

<u>Section 4.</u> If any provision of this Resolution or the application thereof to any person or circumstances is held invalid, the invalidity shall not affect other provisions or applications of this Resolution which can be given effect without the invalid provision or application and to this end the provisions of this Resolution are declared severable.

Section 5. This Resolution shall become effective upon approval by Town Commission.

DONE AND ADOPTED by the Town Commission of the Town of Highland Beach, Florida, this _____ day of _____, 2023.

ATTEST:

Natasha Moore, Mayor

REVIEWED FOR LEGAL SUFFICIENCY

Lanelda Gaskins, MMC Town Clerk Glen Torcivia, Town Attorney Town of Highland Beach

VOTES:

YES NO

Mayor Natasha Moore Vice Mayor David Stern Commissioner Evalyn David Commissioner Donald Peters Commissioner Judith M. Goldberg

EXHIBIT "A"

TOWN OF HIGHLAND BEACH SCHEDULE OF FEES EFFECTIVE 10/01/2023-09/30/2024

TOWN CLERK I.

a.	i. Photocopies (8 ½ x 14 or less):	
	a. Single Sided: Black and White Copies	\$0.15 per page
	b. Double Sided: Black and White Copies	\$0.20 per page
	c. Single Sided: Color Copies	\$0.25 per page
	d. Double Sided: Color Copies	\$0.30 per page
	e. Photocopies total cost under \$5.00	No charge
	ii. USB Flash Drive	Based on actual cost
	iii. Other materials	Based on actual cost
b.	Labor Costs for Research and Reproduction,	
	Special Service Charges relevant to Public Records	Based on actual cost
c.	Postage/Mailing Cost	Based on actual cost
	Additional Cost May Apply Based on Florida Statute, Chapter 1	19
d.	Municipal Lien Search Requests \$1	50.00 per Parcel Control Number
e.	Notary Service:	
	Highland Beach Residents (after first five (5) signatures)	\$5.00 per signature
f.	Non-Residents	\$5.00 per signature
~	Administration of Ooths and Affirmations	
g.	Administration of Oaths and Affirmations	\$10.00 per person
h.	Acknowledgements	\$10.00 per person
i.	Certified Copies	\$1.00 per document
j.	Zoning Maps	Based on actual cost
k.	Development Order Applications *Administrative cost for preparation and mailings of public notic	\$200.00 per application

II. LIBRARY

 a. Library Cards Highland Beach Property Owners and Residents with six (6) months lease agreement or longer Seasonal renters (3-6 months) Non-residents Replacement cards 	No charge \$25.00 per year \$75.00 per year \$5.00 per card
b. Overdue Materials	
i. Books and magazines	\$0.25 per day per item
ii. DVDs and CDs	\$1.00 per day per item
iii. E-readers	\$3.00 per day per item
c. Printing/Copying using Library Computers	
i. First 5 pages of Black & White Copies	No charge
ii. More than Five (5) Pages	\$0.25 per page
d. Room usage fees for Independent Contractors	
i. Background Check for Independent Contractor	\$19.95
ii. Tom Reid Room	\$10.00 per month
iii. Community Room	\$20.00 per month
	-

III. <u>CODE COMPLIANCE & POLICE FINES/FEES</u>

a.	Illegal parking in designated disabled parking spots	\$250.00
b.	Class I Infraction (First and repeat violations)	\$50.00
c.	Class II Infraction (First offense)	\$50.00
d.	Class II Infraction (Repeat violation)	\$100.00
e.	Class III Infraction (First and repeat violations)	\$200.00
f.	Cost of Prosecution	\$250.00
*	less I. II and III Infractions based per Section 2, 174 of Tex	un Codo of Ordinon

*Class I, II and III Infractions based per Section 2-174 of Town Code of Ordinances

IV. <u>ADMINISTRATIVE COSTS</u>

Pursuant to Section 2-117 (c) of the Code of Ordinances, administrative costs incurred by the town in the successful prosecution of a code enforcement case shall be assessed against the violator pursuant to F.S. § 162.07(2).

EXHIBIT "B"

TOWN OF HIGHLAND BEACH BUILDING AND LAND DEVELOPMENT SCHEDULE OF FEES

EFFECTIVE 10/01/2023 - 09/30/2024

I. <u>BUILDING DEPARTMENT</u>

- a. All building permit fees shall be based upon the value of the work to be performed. The "value of work" shall be determined in accordance with Section 109 of the Town's Administrative Amendments to the Florida Building Code.
- b. The minimum building permit fee shall be \$100.
- c. Building permit fees shall be calculated per each \$1,000 of valuation or portion thereof, for each trade (building, plumbing, mechanical or electrical) or for each specialty (pools, fire suppression, alarm, or security systems, etc.). Those fees are as follows:
 - i. \$25.00 per \$1,000 or portion thereof of value up to \$500,000.
 - ii. \$20.00 per \$1,000 or portion thereof of value above \$500,000.
- d. Sales Trailer Permit Fee: The fee for sales trailers shall be \$500 per trailer, shall include all sub-trade inspections, and shall expire after six (6) months. The permit may be renewed for additional six (6) month increments upon payment of an additional fee.
- e. Construction Trailer Permit Fee: The fee for construction trailers shall be \$250 and shall include all sub-trade inspections.
- f. Contractor Registration: All contractors must be registered with the Building Department of the Town of Highland Beach. Registration includes basic information about the contractor, and proof of licenses and insurance. Licenses and insurance are typically demonstrated through a State of Florida registration or certification, or a Palm Beach County Business Tax Receipt. There will be <u>no charge</u> for registering with the Town of Highland Beach.
- g. Reinspection Fees:
 - i. \$75.00 for second inspection (same item).
 - ii. \$150.00 for third inspection* (same item).
 - iii. \$250.00 for fourth inspection* (same item).
 - iv. \$300.00 for fifth inspection* (same item.
 * (requires license holder or qualifier to be at the site)
- h. Additional Fees:
 - i. \$100.00 for fire sprinkler permits, except electrical component of permit. (Delray Fire Fee Schedule)

- ii. \$50.00 per page for plans requiring additional review after the initial review.
- iii. \$50.00 for change in contractor
- iv. \$100.00 floor and/or balcony tile fee (not shower tile or pan replacement).
- v. \$100.00 for water heater change-out
- vi. \$100.00 installation of residential alarm or security system.
- vii. Portable Storage Unit: \$50.00 for site permit fee
- viii. \$100.00 for failure to call for a final inspection prior to permit expiring.
- ix. \$50.00 per page for plans requiring additional review after the initial review.
- i. Penalty Fees:
 - Two and half times (2.5X) the original permit fee, but not to exceed \$10,000, for work commenced without a permit.
 Approved by the Town Commission on October 7, 2020
- j. Planning & Zoning Fees:
 - i. Site plan: \$1,500.00
 - ii. Special Exception: \$1,500.00
 - iii. Comprehensive Plan Amendment: \$1,500.00
 - iv. Revision to Code of Ordinances: \$1,500.00
 - v. Variance: \$1,500.00 \$500.00 each additional variance
 - vi. Appeal of Building Code or Zoning Determination: \$1,500.00
 - vii. Zoning Verification Letter: \$150.00
- viii. Hourly attorney consultation fee. Must be paid with all land development applications. \$500.00 deposit plus any costs that exceed the \$500.00
- ix. License Agreement or Unity of Title: \$1,000.00
- x. Appeal to Town Commission: \$1,500.00

- xi. Engineering Review Fee: \$500.00 plus any additional cost
- xii. Short-Term Rentals registration fee. \$250.00
- xiii. Short-Term Rentals inspection fee. \$150.00
- xiv. Short-Term Rentals re-inspection fee (failure to pass initial inspection) \$50.00
- xv. Short-Term Rentals annual renewal fee. \$100.00
- xvi. Short-Term Rentals change of agent fee. \$50.00
- xvii. Short-Term Rentals penalties:

a. \$250.00 fine, daily, per violation for first offence;b. Up to \$500.00 fine, daily, per violation for repeat offences;c. \$150.00 administrative fee.

Refund Policy

- No refunds for issued permits, permits under \$200, penalty fees, surcharges, etc.
- No refunds on permit applications greater than 30 days old
- *Refunds shall be 60% of the fee paid in excess of \$200.*

Cost Recovery Provision. Applicant is responsible for the cost of recovering administrative, engineering, legal review, and/or any other professional service required in conjunction with any application, including any public notice costs in excess of minimum advertising fee, including notice costs, such as postage, etc.

EXHIBIT "C"

TOWN OF HIGHLAND BEACH SCHEDULE OF FEES

EFFECTIVE 10/01/2023 - 05/31/2024

VIII. SOLID WASTE AND RECYCLING SERVICES

- a. Single-family curbside
- b. Multi-family curbside (4 units or less)
- c. Multi-family curbside (more than 4 units)
- d. Special medical
- e. Container rentals
- f. Commercial services

*Cost includes 5% administrative charge

EFFECTIVE 06/01/2024 - 09/30/2024

- a. Single-family curbside
- b. Multi-family curbside (4 units or less)
- c. Multi-family curbside (more than 4 units)
- d. Special medical
- e. Container rentals
- f. Commercial services

*Cost includes 5% administrative charge

\$ 29.15 per month*
\$ 29.15 per month*
\$ 17.46 per month*
Per Contract
Per Contract
Per Contract

\$ 31.19 per month*
\$ 31.19 per month*
\$ 18.68 per month*
Per Contract
Per Contract
Per Contract

EXHIBIT "D"

TOWN OF HIGHLAND BEACH SCHEDULE OF FEES

EFFECTIVE 05/01/2024 - 09/30/2024

May go into effect earlier if Fire Rescue Department goes live prior to May, 1 2024.

I. EMERGENCY MEDICAL SERVICES TRANSPORT FEES

a.	Basic Life Support	\$650.00
b.	Advanced Life Support 1	\$685.00
c.	Advanced Life Support 2	\$770.00
d.	Mileage	\$12.00/mile

II. <u>SCHEDULE OF FIRE INSPECTIONS</u>

There are no fees for Required Florida Fire Prevention Code Annual Fire inspections.

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a.	Ambulatory Health Care	Annual
b.	Apartments/Condominiums (3-6 units with common area)	Annual
	No fire protection equipment systems	
c.	Apartments/Condominiums (3-6 units without common area)	Annual
	No fire protection equipment systems	
d.	Apartments/Condominiums (7 units or more)	Annual
e.	Apartments/Condominiums with Fire Protection	Annual
	Equipment Systems	
f.	Assembly/Restaurants	Annual
g.	Business – Shell	Annual
h.	Fire Pump Inspection	Annual
i.	Gate Inspections per access point	Annual
j.	Hotel Dormitories	Annual
k.	Lodging or Rooming Houses	Annual
1.	Storage/Parking	Annual

III. CUSTOMER REQUESTED PERMIT FEES

a.	Temporary Structures (Tents)	\$150.00
b.	Flow Test	\$350.00
c.	Bonfire Permit (Beach)	\$300.00
d.	Pyrotechnics/Fireworks	\$250.00
e.	Fire Watch	\$125.00 per hour (min 4 hours min fee \$500)
f.	Special Event	\$150 per hour (2-hour min)
		\$50.00 per hour over 2 hours
		(fees are per staff member)

IV. <u>NEW AND EXISTING CONSTRUCTION FEES</u>

a. Plans and Inspectionsb. Plans and Inspections

\$100 on Cost of Construction up to \$20,000 0.5% on Total Construction Cost Above \$20,000

- **c.** Penalty for Work commencing prior to plan review/approval 2.5 times permit fees
- d. Customer Requested After Hours Inspections

\$125.00 per visit per hour (min. 2 hours)

V. <u>FIRE ALARMS FEES</u>

a. False Alarm for Non-Registered System All false alarms fiscal year \$200R-\$1,000C

b.	False Alarms for Registered System	No Charge for false alarms 1-3 fiscal year 4 th false alarm fiscal year \$75 5 th false alarm fiscal year \$100 6 th false alarm fiscal year \$150 7 th or more false alarm fiscal year \$200/call
	Alarm Registration Renewals/Updates	\$35.00 \$10.00

File Attachments for Item:

- D. Discussion on past charter amendments and upcoming referendum questions.
- 1. Town Attorney Memorandum regarding Canvassing Board



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE:	Town Commission Meeting
MEETING DATE	September 5, 2023
SUBMITTED BY:	Town Manager's Office
SUBJECT:	Discussion on past charter amendments and upcoming referendum questions.

SUMMARY:

Vice Mayor Stern has requested a Commission discussion of past charter amendment and any potential future referendum questions.

History:

In 2022, the Town's Charter Review Board conducted a thorough review of the Town's Charter, resulting in a recommendation to the Commission to ask the electorate to vote on charter amendments by way of referendum questions. On the March 2022 ballot, five (5) referendum questions were proposed to the voters. Of the five questions, four (4) were ultimately voted against by the electorate.

The five charter questions were:

- 1. SHALL THE TOWN OF HIGHLAND BEACH AMEND ITS CHARTER TO ADOPT SECTION 2.01(31) TO PROVIDE THAT THE TOWN MAY NOT TRANFER CONTROL, ABOLISH, MERGE WITH, OR SELL THE SERVICES OF FIRE RESCUE, POLICE OR WATER UNLESS APPROVED BY A REFERENDUM VOTE OF THE ELECTORATE?
- 2. TO RECOGNIZE THE GROWTH OF COSTS AND SUPPORT THE DELIVERY OF TOWN SERVICES, INCLUDING ITEMS LIKE THE WATER TREATMENT PLANT, LIBRARY, POLICE, AND FIRE RESCUE, SHALL THE TOWN OF HIGHLAND BEACH AMEND ITS CHARTER AT SECTION 2.01(30) TO PROVIDE THAT THE FUNDING LIMITS BE INCREASED FROM THE CURRENT LIMIT OF \$350,000, WHICH WAS ESTABLISHED IN 1991, TO FIVE PERCENT (5%) OF THE TOWN'S TOTAL ANNUAL BUDGET?
- 3. SHALL THE TOWN OF HIGHLAND BEACH AMEND ITS CHARTER SECTION 3.02(1) TO AUTHORIZE THE MANAGER AND FINANCE DIRECTOR SIGN CHECKS AND PAY LAWFUL DEBTS; AUTHORIZE A MEMBER OF THE COMMISSION TO SIGN IN THE ABSENCE OF THE MANAGER OR FINANCE DIRECTOR OR TWO

COMMISSIONERS TO SIGN IN THE ABSENCE OF BOTH THE TOWN MANAGER AND FINANCE DIRECTOR?

- 4. SHALL THE TOWN OF HIGHLAND BEACH AMEND ITS CHARTER AT SECTION 1.06(3) TO PROVIDE THAT NO PERSON MAY SERVE MORE THAN THREE CONSECUTIVE FULL TERMS IN ANY ONE OFFICE; NOR SERVE MORE THAN TWELVE CONSECUTIVE YEARS AS A TOWN ELECTED OFFICIAL?
- 5. SHALL THE TOWN OF HIGHLAND BEACH AMEND ITS CHARTER AT SECTION 3.05 TO PROVIDE THAT THE SALARIES OF THE TOWN COMMISSIONERS AND MAYOR MAY BE DETERMINED BY ORDINANCE BUT SHALL NOT BE INCREASED BY MORE THAN FIVE (5%) IN ANY GIVEN YEAR?

Besides redressing the past charter questions, the Town Manager's Office suggests that the Commission should also consider charter questions related for capital projects such as the rehabilitation of the old fire station, Town wide sewer lining project, and the rehabilitation of lift stations as well as other charter amendments such as the canvassing board change.

It is important to keep in mind if the Commission decides to include referendum questions on the March election ballot, there must be two reads of an ordinance approving the final language. This language must be submitted to the Supervisor of Election's (SOE) office no later than Friday, December 15, 2023. Please note, this date is subject to change per the SOE.

FISCAL IMPACT:

N/A

ATTACHMENTS:

N/A

RECOMMENDATION:

Commission discussion.

TO:	Mayor Natasha Moore Vice Mayor David Stern Members of the Town Commission
FROM:	Leonard G. Rubin, Town Attorney
RE:	Transfer of Canvassing Duties to Palm Beach County
DATE:	August 31, 2023
CC:	Marshall Labadie, Town Manager Lanelda Gaskins, Town Clerk

Background:

At its August 15, 2023 meeting, the Town Commission discussed eliminating the Town's Canvassing Board and transferring such duties to the Palm Beach County Canvassing Board. Section 1.06(7) of the Town Charter currently requires that the Town Clerk (or designee), the Supervisor of Elections, and one Commissioner appointed by the Town Commission (whose seat is not scheduled to be voted upon) serve as the Town's Canvassing Board. As discussed by the Town Clerk, the Supervisor of Elections has expressed reluctance to serve as a member of a municipal canvassing board. Additionally, most municipalities have abandoned their individual canvassing boards and utilize the County Canvassing Board, which consists of the Supervisor of Elections, a member of the County Commission, and a County Court judge, who serves as chair. The Commission questioned the method by which the Town could eliminate its own Canvassing Board and assign such duties to the County Canvassing Board.

Discussion and Recommendation:

Prior to 2014, Section 1.06(7) of the Town Charter provided that "[w]ithin seven (7) days after any election or referendum, the Commission shall meet publicly and canvass the returns and certify the results." In 2014, the Town Commission adopted an Ordinance revising Section 1.06(7) of the Town Charter to create the Town's Canvassing Board and submitted the proposed revision to referendum vote. Florida law is well settled that when a Charter provision is adopted by referendum vote, it may only be amended by referendum vote. See Attorney General Opinion 97-53 (city commission may not delegate its canvassing board duties, as prescribed by the city charter, to a consolidated countywide municipal canvassing board, absent an amendment to the city's existing charter by referendum approval of the city's electorate).

Section 163.031, Florida Statutes, requires referendum approval for revisions to municipal charters, subject to certain exceptions that do not apply here. While Section 101.75(3), Florida Statutes, allows a municipality to change the date of its municipal election to a date concurrent with any statewide or countywide election notwithstanding any charter provision to the contrary, there is no statutory provision that would allow the Town Commission to amend the Town Charter to eliminate the Town Canvassing Board in favor of the County Canvassing Board by ordinance. In order to effectuate this change, the Town Commission would be required to follow the procedures outlined in Section 163.031, Florida Statutes, namely the adoption of an ordinance effectuating the change, subject to referendum vote of the Town's electors. This is the same process the Town followed in 2014.

Should you have any questions relative to the foregoing, please do not hesitate to contact me.