

TOWN OF HIGHLAND BEACH TOWN COMMISSION MEETING AGENDA

Tuesday, June 17, 2025 AT 1:30 PM

TOWN HALL COMMISSION CHAMBERS, 3614 S. OCEAN BLVD., HIGHLAND BEACH, FL

Town Commission

Natasha Moore
David Stern
Vice Mayor
Vice Mayor
Commissioner
Judith M. Goldberg
Jason Chudnofsky
Commissioner

Marshall Labadie Town Manager
Lanelda Gaskins Town Clerk
Leonard G. Rubin Town Attorney

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. PLEDGE OF ALLEGIANCE
- 4. INVOCATION
- 5. APPROVAL OF THE AGENDA
- 6. PRESENTATIONS / PROCLAMATIONS
 - A. Fire Safety Recognition Award or Fire Prevention Safety Award
 - B. Resolution No. 2025-015

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 Planning Board; and providing for an effective date.

C. Preliminary Fiscal Year 2026 Operating Budget Presentation

7. PUBLIC COMMENTS

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

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

None.

- 9. CONSENT AGENDA (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

June 03, 2025 Town Commission Meeting Minutes

- **10. UNFINISHED BUSINESS** (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)
 - A. Update on Milani Park
- **11. NEW BUSINESS** (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)
 - A. Resolution No. 2025-016

A Resolution of the Town Commission of the Town of Highland Beach, Florida, authorizing the Mayor to execute Amendment Number Ten to the State of Florida Department of Transportation District Four Landscape inclusive memorandum of agreement on behalf of the Town; providing for conflicts; and providing for an effective date.

B. Introduction of amendments to the Town's Comprehensive Plan based on the evaluation and appraisal review.

12. TOWN COMMISSION COMMENTS

Commissioner Jason Chudnofsky

Commissioner Judith M. Goldberg

Commissioner Donald Peters

Vice Mayor David Stern

Mayor Natasha Moore

13. TOWN ATTORNEY'S REPORT

14. TOWN MANAGER'S REPORT

15. ANNOUNCEMENTS

Board Vacancies

Code Enforcement Board One (1) vacancy for a three-year term

Natural Resources Preservation Advisory Board One (1) vacancy for a three-year term

Meetings and Events

June 19, 2025	Town Hall C	Closed in observance of Juneteenth
June 24, 2025	11:00 A.M.	Financial Advisory Board Regular Meeting
July 04, 2025	Town Hall (Closed in observance of Independence Day
July 08, 2025	1:00 P.M.	Special Magistrate Hearing
July 10, 2025	9:30 A.M.	Planning Board Regular Meeting
July 15, 2025	1:30 P.M.	Town Commission Meeting

Mown Commission Meeting

Board Action Report

None.

16. ADJOURNMENT

NOTICE: If a person decides to appeal any decision made by the Town Commission with respect to any matter considered at this meeting, you will need a record of the proceedings, and you may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. (The above notice is required by State Law. Anyone desiring a verbatim transcript shall have the responsibility, at his own cost, to arrange for the transcript).

Pursuant to the provision of the Americans with Disabilities Act, any person requesting special accommodations to participate in these meetings, because of a disability or physical impairment, should contact the Town at 561-278-4548 at least five calendar days prior to the Hearing.

File Attachments for Item:

B. Resolution No. 2025-015

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 Planning Board; and providing for an effective date.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE: Commission Meeting

MEETING DATE June 17, 2025

SUBMITTED BY: Jaclyn DeHart, Deputy Town Clerk

THROUGH Lanelda Gaskins, Town Clerk

SUBJECT: Resolution No. 2025-015

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 Planning Board; and providing for an effective date.

SUMMARY:

Consideration of Resolution No. 2025-015 ratifying the selection, appointments, and term of office of a member of the Planning Board (PB); and providing for an effective date.

On June 04, 2025, one (1) Board Members term ended which created one (1) vacancy.

The Town Clerk's Office received three (3) board applications for Town Commission consideration. The applicants' names are as follows:

Greg Babij (Bel Lido)
Barry Donaldson (Toscana North Condo)
Robert Lasorsa (El Dorado Condo)

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 Human Resources Department reported preliminary background checks on all applicants to the Town Clerk's Office. The background check results disclosed there were no objectionable findings. In addition, there were no code violations.

FISCAL IMPACT:

N/A

ATTACHMENTS:

Greg Babij application, resume, and vetting form.
Barry Donaldson application, resume and vetting form
Robert Lasorsa application and vetting form
Resolution No. 2025-015

RECOMMENDATION:

With the Commission's consideration, Staff recommends the adoption of Resolution No. 2025-015 for one applicant to serve a term as output the resolution.



RESOLUTION NO. 2025-015

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, RATIFYING THE SELECTION, APPOINTMENTS AND TERMS OF OFFICE OF MEMBERS OF THE PLANNING BOARD; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, Chapter 20, Article II, Sec. 20-26 of the Town's Code of Ordinances establishes the Planning Board and governs the membership, qualification, function, and rules of the Planning Board; and

WHEREAS, these provisions of the Code also establish the selection, appointment, and terms of office of members of the Planning Board; and

WHEREAS, effective on June 04, 2025 one (1) members' term ended, thereby opening one (1) vacancy on the Board; and

WHEARAS, the Town Clerk's Office received three (3) 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 Planning Board interviewed the applicants and recommends that the Town Commission appoint one applicant to the Board; and

WHEREAS, Town residents interested in serving on or continuing to serve on the Planning 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.

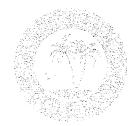
Section 2. Consistent with the Town's Code of Ordinances, one (1) member has been selected by the Town Commission to serve on the Code Enforcement Board for a three-year term, ending on June 16, 2028 as follows:

Board Member	
Section 3. This Resolution s	hall become effective upon adoption.
DONE AND ADOPTED by the Town C	Commission of the Town of Highland Beach, Florida, this
17th day of June 2025.	
ATTEST:	Natasha Moore, Mayor
	REVIEWED FOR LEGAL SUFFICIENCY
Lanelda Gaskins, MMC Town Clerk	Leonard G. Rubin, Town Attorney Town of Highland Beach
VOTES: Mayor Natasha Moore Vice Mayor David Stern Commissioner Donald Peters Commissioner Judith Goldberg Commissioner Jason Chudnofsky	YES NO



MEMORANDUM

TO:	Lanelda Gaskins, MMC, Town Clerk
FROM:	Ilyne Mendelson
DATE:	May 21, 2025
SUBJECT:	Initial Vetting of Applicant:
On May 21, 20 to discuss his/ impact he/she of Detail Explanat	her community involvement, education, professional experiences and the positive could bring to this Board for the betterment of the Highland Beach community.
go back to beir that Marshall th	eg's resume and experience and we chatted about his desire to be on the Planning Greg explained his history with the Town and his desire to serve the Town but not ag a Commissioner again. He spoke of conversations with Marshall Labadie and hought he might be a good fit because of his Marine knowledge and background with Roger Brown being timed out of the Planning Board later this year.
marine setback and concepts w thought he did Marine matters review regardin	nce in the Marine area is significant from his Resume. But being on the Planning the development and recommendation of the revised rules regarding docks and s and sea walls, I got a first hand look at this experience. Greg worked on proposals while at the Commission which were given to the Planning Board to review. I a masterful job which helped us at the Commission. Roger Brown's knowledge of was very important as well to this task as well as all the applications we are asked to g docks, boat lifts, etc. My understanding is that Roger will be timed out of the lat the end of this year.
Based upon m ecommendation	y review of the Resume', the Board Application and the Interview today, my
For the A	Appointment of this Applicant
Against t	he Appointment of this Applicant
Signature of Bo	pard Chairperson



Town of Highland Beach Town Clerk's Office 3614 S. Ocean Boulevard Highland Beach, Florida 33487

Phone: (561) 278-4548 Fax: (561) 265-3582

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.

NAME: Greg Babij	PHONE:	561-30	02-42371							
	APT. NO									
SUBDIVISION:	EMAIL ADDRESS: gre	g4hb@	yaho	o.com						
SERVING IN NUMERICAL ORDER FROM 1 THE AND 7 THE LEAST CHOICE. (A description of t	OUGH 7, WITH 1 BE	ING Y	OUR I	TRST	CHOICE					
Board of Adjustment & Appeals	Code Enforcem	ent Boa	rd							
Financial Advisory Board	Natural Resort									
1 Planning Board	Town Commiss	ion **	*(If vac	cancy)						
	Other Board /Co	ommitte	ee							
SUBDIVISION: EMAIL ADDRESS; greg4hb@yahoo.com 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 CHOIC AND 7 THE LEAST CHOICE. (A description of the responsibilities of each Board is on the back of the application.) Board of Adjustment & Appeals Code Enforcement Board Pinancial Advisory Board Natural Resources Preservation Board Town Commission ***(If vacancy) Other Board //Committee PLEASE MARK YES OR NO FOR EACH OF THE FOLLOWING QUESTIONS: Are you a resident of Highland Beach?										
Are you a resident of Highland Beach?		Yes	Z	No						
Are you a registered voter in Highland Beach/Palm Beach	ch County, FL?	Yes	Z	No						
Are you currently serving on a Town Board?		Yes		No	Z					
Have you ever served on a Town Board/Committee?		Yes	Z	No						
If Yes, please indicate the Board(s)/Committee(s) and da	ites of service:									
FAB chair; Vice Mayor-Commissioner										
<u> </u>	erson / Teleconference)	Yes	Z	No						
Per Town Code of Ordinance, I understand any member	absence from three (3) co	nsecuti	ve mee	tings v	vill be					
•				_						
	070 0	RE	V. 10-202	2 CLERK	-LG					

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sperience that would contribute to your
on company. Currently a developer se) communities in the southeast.
Adjustment and Appeals Boards to file a basis.
nall interview the applicant and submit a prior to the Town Commission Workshop
to take the Code of Ethics Training every
ccurate to the best if my knowledge.
1/24/2025
Date

Greg Babij

Chief Investment Officer - Sundial

Sundial is an investment solutions provider with 3 distinct verticals:

Sundial Wealth: A Registered Investment Advisor specializing in systematic equity momentum strategies and curated alternative investment portfolios.

Sundial Real Estate Partners: A traditional real estate private equity firm focused on developing a nationwide network of luxury garages under the Auto Clubhouse brand. The firm opportunistically also develops or purchases existing properties in self-storage, flex industrial and Class B multi-family residential.

Sundial Holdings: A traditional private equity company that buys economically resilient, decade old, B2B companies, builds them to last forever, and distributes the profits to investors, targeting a 25% cash-on-cash yield.

For the past 25 years, Greg has held a variety of positions within asset management, trading & sales, derivatives research, and corporate finance. Prior to launching Sundial, Greg was the CEO of Ascent Systematic Advisors, an alternative asset management firm focused on systematic equity strategies, and simultaneously the OCIO for a Miami based single family office of a Fortune 500 CEO. Prior to Ascent, Greg was the co-founder and CEO of Bunkport Capital, an alternative asset management firm focused on equity momentum strategies. Greg also previously served as a founding partner and CEO of Trutino Capital Management, an alternative asset management firm focused on macro & fixed income arbitrage strategies. Greg was previously associated with AVM LP / III Capital Management for 10 years. Before joining AVM LP, Greg spent 8 years at Deutsche Bank in the fixed income derivatives and asset management divisions. Greg began his career as a High Yield Corporate Finance Analyst at Bankers Trust Company. Greg graduated from Bucknell University with a BS in Civil Engineering in 1995 and is a CFA charter holder.



MEMORANDUM

TO:	Lanelda Gaskins, MMC, Town Clerk
FROM:	Ilyne Mendelson
DATE:	May 21, 2025
SUBJECT:	Initial Vetting of Applicant:
	her community involvement, education, professional experiences and the positive could bring to this Board for the betterment of the Highland Beach community.
Board again. I	ry's resume and experience and we chatted about his desire to be on the Planning know Barry and he lives at Toscana, and I know he has been involved with the oped back and has decided that he would like to be involved again.
Barry is an arc plans in detail.	hitect and has very good development experience and an very good eye for reading
He would be a	good addition to the Planning Board.
issues. Highla resident exper	does not appear to me to have a lot of experience in Marine and other water related and Beach has a large amount of waterways and as far as I can see, we have one ton these matters, Roger Brown. I find that his expertise is invaluable in matters ore the Planning Board that relate to Marine and boating issues.
For that reason	n I prefer the other candidate Grea Rabii which I will set forth in his vetting form
	ny review of the Resume', the Board Application and the Interview today, my on is as follows:
For the	Appointment of this Applicant
Against	the Appointment of this Applicant
Il	inuly
Signature of E	Board Chairperson



Town of Highland Beach
Town Clerk's Office Own Of Highland Beach, Florida 33487

Phone: (561) 278-4548 Fax: (561) 265-3582

REV. 10-2022 CLERK-LG

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. PHONE: <u>561-445-6446</u> NAME: Barry L Donaldson HOME ADDRESS: 3700 S Ocean Blvd SUBDIVISION:_____EMAIL ADDRESS: bdonaldson@donaldsongroup 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.) Board of Adjustment & Appeals Code Enforcement Board Natural Resources Preservation Financial Advisory Board Board Town Commission ***(If vacancy) Planning Board Other Board /Committee PLEASE MARK YES OR NO FOR EACH OF THE FOLLOWING QUESTIONS: Yes No \Box Are you a resident of Highland Beach? V Yes No Are you a registered voter in Highland Beach/Palm Beach County, FL? Are you currently serving on a Town Board? Yes Have you ever served on a Town Board/Committee? Yes No If Yes, please indicate the Board(s)/Committee(s) and dates of service: Commissioner, Town of Highland Beach (Feb 2019-March 2020 vacancy appointment) Are you willing to attend monthly board meetings? In (Person / Teleconference) Yes No \square Per Town Code of Ordinance, I understand any member absence from three (3) consecutive meetings will be No \square considered as resignation from the board/committee. Yes

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Please list any special talent, qualification, education, or profe	essional experience that would contribute to your
service on the Board/Committee you have selected?	
Refer to attached Resume.	
Please summarize your volunteer experience(s): Refer to attached Resume.	
Florida Law requires appointed members on the Planning and Form 1 - Statement of Financial Interests Disclosure form on	
Vetting by the Board Chairperson. The Chairperson of each memorandum of recommendation to the Town Clerk's Office Meeting for final appointment.	
Palm Beach County Commission on Ethics requires appointed two (2) years.	members to take the Code of Ethics Training every
I hereby certify that the statements and answers provided are	true and accurate to the best if my knowledge.
Printed Country in Barry Designer	
Barry Donaldson Control of the Contr	May 2, 2025
Signature of Applicant	Date
✓ Resume Attached	
TIRESUME / Ituelled	



Barry L. Donaldson

Founder and Architect (FL 9877), Donaldson Group Architects PA HIGHLAND BEACH RESIDENT SINCE FEBRUARY 2001

BACKGROUND and EDUCATION:

Barry is a 1973 graduate of the five-year Bachelor of Architecture program at the University of Kentucky. Following graduation, he worked for a non-profit agency in Lexington, Kentucky on low-income tenant housing issues. He was then retained to assist the first Commissioner for Parks, Housing and Community Development in the newly formed Lexington Fayette Urban

County Government to establish Section 8 housing programs and assist displaced residents during construction of a large-scale civic project.

Mr. Donaldson then pursued his architectural career with Omni Architects where he rose to the position of Senior Associate as the firm grew from three to over thirty employees. It was during that tenure that he became involved in hotel and resort design. He left the firm after six years to become the managing architect in Florida for Arcop Architects. As a principal of the firm, he led design teams for major hotel and performing arts center projects. Subsequently he founded his own firm, Donaldson Group Architects in 1989, with a specialty in hotel and resort design.

Barry is an NCARB certified architect with projects to his credit in Kentucky, Florida, New Jersey, Indiana, North Carolina, St. Thomas and Sao Paulo, Brazil.

In 2020 he earned certification from Cornell University for Hotel Real Estate Investments and Asset Management.

CIVIC INVOLVEMENT NARRATIVE:

In February of 2019 Barry was selected to fill a vacancy as a Commissioner for the Town of Highland Beach. Due to the timing of the vacancy, he served in that capacity for a little over one year. During that time, he worked diligently and cooperatively with other Commissioners to fill a Vice-Mayor vacancy, address a backlog of issues and ordinances, advanced a referendum for town improvements, and adopt the first purpose-based budget for the town under Town Manager Marshall Labadie.

He also served on the League of Cities policy committee for Utilities, Natural Resources & Public Works.

He advocated strongly for the continued water quality in Highland Beach and supported initiatives to improve infrastructure, increase storm resiliency and enhance the three-mile walkway along A1A.

From these and other involvements he became more familiar with the Town Charter, ordinances, and departmental operations under our City Manager form of government.

SUMMARY of CIVIC AND VOLUNTEER WORK:

Commissioner, Town of Highland Beach (Feb 2019-March 2020 vacancy appointment)

League of Cities, policy committee for Utilities, Natural Resources & Public Works.

Chairman, Highland Beach Board of Adjustment and Appeals, 2012-2016

Member, Highland Beach Planning Board, 2016-2019

Town of Highland Beach, candidate for Commissioner 2017

Town of Highland Beach A1A Entrance Signage Design.

Member, Highland Beach committee to evaluate solid waste disposal Request for Proposals

Volunteer review of renovation plans for Town Hall.

Prior Member, Board of Directors, Toscana North Condominium Association (prior President, Vice-President, Treasurer, Secretary)

Member of Distinction and Silver Eagle Society, Honorable Order of Kentucky Colonels Member, American Institute of Architects, Palm (former Treasurer)

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MEMORANDUM

TO:	Lanelda Gaskins, MMC, Town Clerk
FROM:	
DATE:	
SUBJECT:	Initial Vetting of Applicant:
On June 6, 202 to discuss his/l impact he/she o Detail Explanat	her community involvement, education, professional experiences and the positive could bring to this Board for the betterment of the Highland Beach community.
26 years and we on line but is no other Planning will interfere wi cause conflicts. As with the oth felt that Greg B	ntly on the Code Enforcement Board which has not been meeting much of late appointment of a Magistrate. He expressed that he has lived in Highland Beach for ould like to serve on other Boards. He has watched some Planning Board meetings of completely familiar with the Board's work. He is a contractor and has gone to Board processes although with counsel. He is still working but doesn't think that the his participation and has no work of his own in Highland Beach that would er two people who have applied to be on the one opening on the Planning Board, I abij was the best candidate as I explained in that vetting form. I am still of the reg Babij is the best choice for this one opening that we have on the Planning
Based upon my ecommendation	review of the Resume', the Board Application and the Interview today, my is as follows:
For the A	appointment of this Applicant
Against tl	ne Appointment of this Applicant
	mille
Signature of Bo	ard Chairperson

From: <u>Municode Portal via Municode Portal</u>

To: Lanelda Gaskins

Subject: Form submission from: Boards Information and Application

Date: Wednesday, June 4, 2025 11:45:30 PM

Submitted on Wednesday, June 4, 2025 - 11:45pm

Submitted by user: Visitor

Submitted values are:

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 Robert Lasorsa

Phone 9545202359

Home Address 1109 Bel Air Drive

APT. NO. 2

Subdivision El Dorado Condominius

Email Address paylessjewelry@comcast.net

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 can be found above this application.)

Board of Adjustment & Appeals 3

Code Enforcement Board 7

Financial Advisory Board 4

Natural Resources Preservation Board 5

Other Board/Committee 6

Planning Board 1

Town Commission ***(If Vacancy) 2

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

Are you a resident of Highland Beach? Yes

Are you a registered voter in Highland Beach/Palm Beach County, FL? Yes

Are you currently serving on a Town Board? Yes

Have you ever served on a Town Board/Committee? Yes

If Yes, please indicate the Board(s)/Committee(s) and dates of service: Code

Enforcement. I am in my first year of a second term.

Are you willing to attend monthly board meetings? In (Person / Teleconferenc e) Yes 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 Please list any special talent, qualification, education, or professional experience that would contribute to your service on the Board/Committee you have selected? Florida State Certified General Contractor since 1982. Licensed subcontractor since 1973. Completed 2 years (1971-1973) at the State University of New York at Brockport, NY. Broward Community College graduate 1977, with an Associates Degree in Building Construction and Management. Builder/developer 1984-2005, including historical renovations (Town of Palm Beach Fire Department originally built by Addison Misner, and the Coral Gables Venetian Pool . Served as Vice President and Qualifier of Beta Constuction, Inc. 2005-2008, which was listed on Wallstreet, NYSE. I was listed in the Who's Who book for the National Wallboard Association for that.

I have been involved in General construction, rehabbing, renovation to present, currently qualifying 3 active companies. 30 years of experience in private lending. I understand zoning, development, budgets and codes.

I am a Florida resident since May 11, 1973. I am a 26 year resident of the Town of Highland Beach; September 1, 1999. I've raised 3 fine children and have a wonderful wife.

Please summarize your volunteer experience(s):

I've mostly volunteered in teaching martial arts for 45 years continuously, with no intention of stopping.

I was President of the Broward County Pawnbrokers Association for 2 years in the mid 1990s.

I am on the Town of Highland Beach Code Enforcement Board, currently in the first year of my second term.

Signature of Applicant Robert Lasorsa Date Wed, 06/04/2025 Resume

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File Attachments for Item:

C. Preliminary Fiscal Year 2026 Operating Budget Presentation



Preliminary FY 2026 Operating Budget

June 17, 2025





FY 2026 Preliminary Budget Overview

- Maintain Total Millage Rate at 3.5875
 - Recognized an 6.7% increase in Taxable Value (Property Appraiser)
- Capital Focused

•	General Fund	\$2.6 Million
•	Discretionary Sales Surtax Fund	\$517,000
•	Building Fund	\$706,500
•	Water Fund	\$675,000
•	Sewer Fund	\$2.1 Million

- Funding of salaries and benefits
 - Assumed healthcare and related insurance increase of 7%
 - Staff Compensation estimated at 5%
 - Health Insurance estimated at 10%
- General Insurance Increased at 7-10%
- Slight Increase In Building Fund Transfers to General Fund
- Water and Sewer Rates increase by 5% (Down from 8%)



FY 2024/2025 Accomplishments

- Fire Rescue Department Operations Commenced
- Marine Accessory Structures Ordinance
- Home Based Occupation Ordinance
- Police Assigned Vehicle Program
- Lift Station No. 3 Reconstruction
- Water Treatment Plant Upgrades and Replacements
- Lift Station No. 1 Pumps
- Bel Lido Bridge Repair



FY 2025 / 2026 Strategic Projects/Initiatives

- PD Marine Docking Facility
- PD Real Time Security Center/ New Entrance
- Embedded Crosswalk Lighting
- Sanitary Sewer Lining Projects
- Lift Station No. 2 Rehabilitation
- Comprehensive Plan Update
- Old Fire Station Reconstruction
- CIP Projects:
 - New roof/Windows (BLDG/WTP)
 - Repaving Campus/Landscape Enhancements/ADA Upgrades
 - HVAC Chiller
 - WTP R&R (Acid Bulk/Day Tank, Mezzanine, Well No. 8 Study)



FY 2026 Preliminary Millage Rate

Proposed Operating Millage Rate 3.

3.4159 Mills

Proposed Debt Service Millage Rate <u>0.1716 Mills</u>
 (Fire)

Combined Proposed Millage

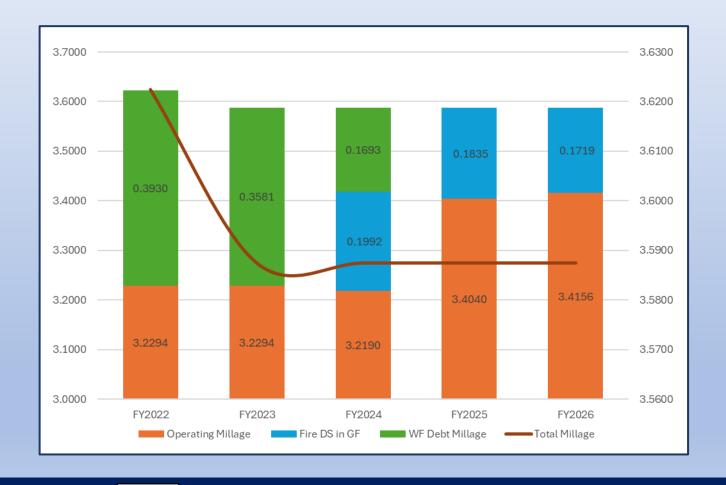
3.5875 Mills

Maintained millage rate since October 1, 2022 (FY2023)



Town's Preliminary Tax Rate

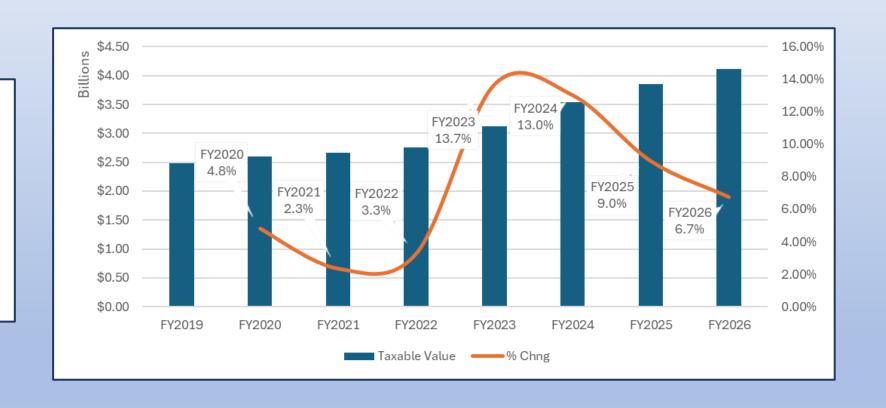
- Small Increase in Operating Millage of 0.34% Due to Normal Increases in Cost, offset by utilizing Reserves for increased Capital Spending.
- Fire Debt Service decreased by -6.31%, primarily due to the general increase in Taxable Values.
- Eliminated Water Fund Debt Millage Transfer from GF In FY2025





Town's Taxable Assessed Value

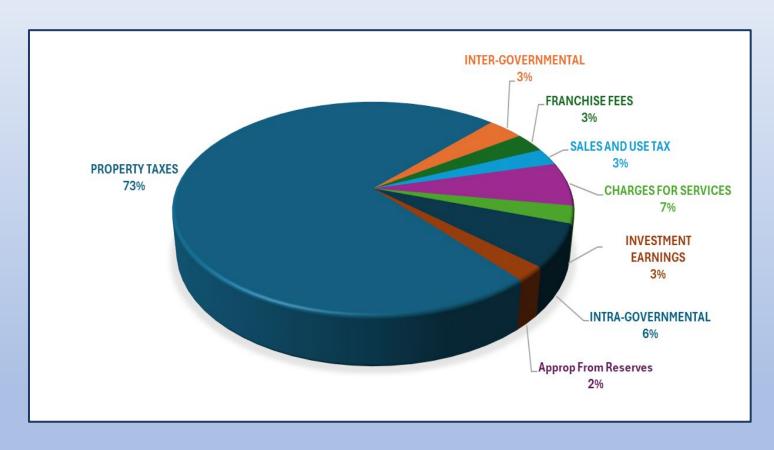
- Steep Incline to a gradual decrease
- \$4.1B in Taxable
 Assessed Value
- 7.54% Average increase in Taxable Assessed Value from FY2020 to FY2026





Preliminary FY2026 General Fund Revenues

- FY2025 General Fund Budged Revenues are estimated to be approximately \$18.1M
- FY2026 General Fund Revenues are estimated to be \$19.5M
 - 73% From Property Taxes
 - 2% from Appropriation from Reserves (For Capital)





Preliminary FY2026 General Fund Revenues (Cont.)

- Overall General Fund Revenues will increase by approximately 5.6% as compared to our FY2025 Budget.
 - Increase in Property
 Taxable Value account for 87% of the increase.
 - 7% Increase in Solid Waste per Contract (Garbage Collection Fees)
 - Decrease in Grant Funds (ARPA).
- Increase in Appropriations from Reserves Capital Projects are needed to maintain a balanced budget and maintain millage rate

April															
		FY2024	FY2025 FY2025					FY2025 FY2026				FY2026 vs FY2025 Budget			
CATEGORY		Actuals		Budget		YTD		Estimate	Pr	oposed	\$	Change	\$ Change		
PROPERTY TAXES	\$	12,246,292	\$	13,243,591	\$	12,820,140	\$	13,236,706	\$	14,150,000		906,409	6.8%		
INTER-GOVERNMENTAL		626,478		686,900		346,953		586,952		667,936		(18,964)	-2.8%		
FRANCHISE FEES		562,460		525,000		311,623		541,144		577,990		52,990	10.1%		
SALES AND USE TAX		504,550		515,000		277,099		470,930		499,844		(15, 156)	-2.9%		
GRANTS		1,522,699		483,324		491,595		485,565		46,292		(437,032)	-90.4%		
CHARGES FOR SERVICES		1,080,187		1,111,000		698,686		1,220,271		1,281,327		170,327	15.3%		
FINES AND FORFEITURES		12,726		14,800		26,603		27,638		30,361		15,561	105.1%		
INVESTMENT EARNINGS		749,710		505,000		251,590		391,706		510,000		5,000	1.0%		
RENTS AND LEASES		69,004		56,000		36,524		56,000		58,000		2,000	3.6%		
INTRA-GOVERNMENTAL		1,050,000		1,050,000		525,000		1,050,000		1,250,000		200,000	19.0%		
MISCELLANEOUS REVENUES		23,487		30,000		32,267		44,510		10,000		(20,000)	-66.7%		
OTHER FINANCING SOURCES		5,032,746		-		-		-		-		-	0.0%		
APPROP FROM RESERVES		-		251,834		-		-		428,516		176,682	70.2%		
	\$	23,480,339	\$	18,472,449	\$	15,818,080	\$	18,111,422	\$	19,510,266	\$	1,037,817	5.6%		



Preliminary FY 2026 General Fund Expenditures

- Increase in Personal Cost related to:
 - Cost of living wage adjustments assumed at 5%
 - Health Insurance and Retirement Contributions increases
- Increase in Operating Expense related to Repair & Maintenance and Fire Rescue
- Increase in Capital Outlay
- Decrease in Appropriation to Reserves to Fund Capital Program

April															
FY2024 FY2025 FY2025 FY2026 FY2026 vs FY20												025 Budget			
CATEGORY		Actuals		Budget		YTD		Estimate		Proposed \$C		Proposed \$ Change		hange	\$ Change
PERSONAL SERVICES	\$	8,174,255	\$	11,101,000	\$	6,179,318	\$	10,604,709	\$	11,720,750		619,750	5.6%		
OPERATING EXPENSES		6,332,495		3,929,954		2,203,396		3,861,836		4,376,855		446,901	11.4%		
CAPITAL OUTLAY		6,552,714		2,054,409		825,467		2,059,226		2,604,700		550,291	26.8%		
DEBT SERVICE		677,719		677,961		338,981		677,961		677,961		-	0.0%		
TRANSFERS		506,753		55,000		27,498		54,996		55,000		-	0.0%		
CONTINGENCY		-		19,000		-		19,000		75,000		56,000	100.0%		
APPROP TO RESERVES		1,236,403		635,125		-		833,695		-		635,125)	-100.0%		
	\$	23,480,339	\$	18,472,449	\$	9,574,660	\$	18,111,422	\$	19,510,266	\$	1,037,817	5.6%		
		-		-		·		_		·					





Preliminary FY2025 General Fund Expenditures (Cont.)

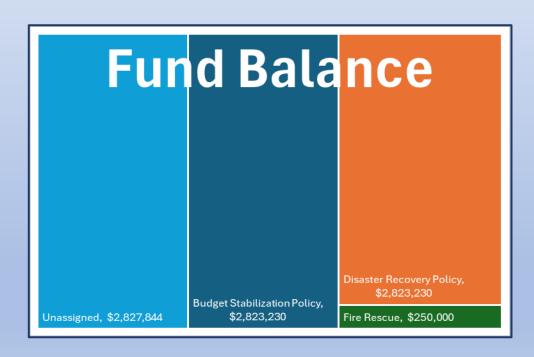
- Public Safety Departments accounts for 63% of the General Fund Preliminary Budget.
- Moved Legal Expenditures into Town Manager Department
- Closed Post in June 2024
- Moved Staff from Finance to Shared Services.

			April				
	FY2024	FY2025	FY2025	FY2025	FY2026	FY2026 vs FY2	025 Budget
DEPT	Actuals	Budget	YTD	Estimate	Proposed	\$ Change	\$ Change
TOWN COMMISSION	\$ 203,714	\$ 343,685	\$ 233,885	\$ 321,240	\$ 379,200	35,515	10.3%
TOWN MANAGER	663,115	753,385	361,407	638,201	767,900	14,515	1.9%
TOWN CLERK	335,440	482,513	232,646	430,463	446,130	(36,383)	-7.5%
FINANCE	598,575	636,000	352,649	658,376	437,750	(198,250)	-31.2%
LEGAL	84,147	-	-	-	-	-	0.0%
PUBLICWORKS	396,097	1,506,660	364,968	1,497,332	1,751,700	245,040	16.3%
POST OFFICE	100,854	-	-	-	-	-	0.0%
SHARED SERVICES	683,787	690,634	379,785	682,187	876,750	186,116	26.9%
POLICE	3,432,301	5,313,579	3,100,969	5,131,399	6,102,400	788,821	14.8%
FIRE RESCUE	13,144,057	5,789,906	3,302,634	5,637,324	6,260,500	470,594	8.1%
SOLID WASTE	967,663	1,075,350	612,657	1,046,432	1,150,625	75,275	7.0%
LIBRARY	452,177	493,651	266,581	482,816	529,350	35,699	7.2%
DEBT SERVICE	677,719	677,960	338,981	677,961	677,961	1	0.0%
NTERFUND TRANSFERS	506,753	55,000	27,498	54,996	55,000	-	0.0%
RESERVE FOR CONTINGENCY	-	19,000	-	19,000	75,000	56,000	294.7%
APPROP TO RESERVES	1,233,940	635,126	-	833,695	-	(635, 126)	-100.0%
-	\$ 23,480,339	\$ 18,472,449	\$ 9,574,660	\$ 18,111,422	\$ 19,510,266	\$ 1,037,817	5.6%



Preliminary FY2026 General Fund Balance

- Fund Balance continues to remain healthily.
- Town continues to maintain a nice balance of Unrestricted and Restricted Funds.



	F	und Balance	•		
		FY2025		FY2026	_
Beg Balance	\$	8,319,124	\$	9,152,819	
+ Approp to Resv		833,695		-	
- Approp From Resv		-		(428,516)	
Estimated Ending Balance	\$	9,152,819	\$	8,724,303	
					% of Total
Budget Sta	bil	ization Polic	\$	2,823,230	32%
Disaster R	ecc	overy Policy	\$	2,823,230	32%
Fire Rescu	е		\$	250,000	3%
Unassigne	ed	_	\$	2,827,844	32%
Total			\$	8,724,303	100%
		•			



Preliminary FY2026 Discretionary Sales Surtax Fund

Get Ready!
 This Source of Funds End
 December 31, 2025.

						April								
Sources of Revenue	ces of Revenue FY2024					FY2025		FY2025		FY2026		FY2026 vs FY2025 Budget		
CATEGORY	Actuals		Budget			YTD		Estimate		Proposed	\$ Change		\$ Change	
SALES AND USE TAX	\$	428,043	\$	415,000	\$	247,839	\$	429,115	\$	107,000		(308, <mark>00</mark> 0)	-74.2%	
INVESTMENT EARNINGS		28,262		36,000		18,354		29,340		30,000		(6,00 <mark>0</mark>)	-16.7%	
APPROP FROM RESERVES		25,000		345,285		-		260,000		380,000		34,715	10.1%	
	\$	481,305	\$	796,285	\$	266,193	\$	718,456	\$	517,000	\$	(279,285)	-35.1%	

				April						
Uses of Revenue		FY2024	FY2025	FY2025		FY2025	FY	/2026	FY2026 vs FY20	025 Budget
CATEGORY	4	Actuals	Budget	YTD	E	stimate	Pro	posed	\$ Change Change	\$ Change
OPERATING EXPENSES		7,117	63,295	6,830		63,295		-	(63, 295)	-100.0%
CAPITAL OUTLAY		429,526	732,990	377,549		637,014		417,500	(315, 490)	-43.0%
CONTINGENCY		-	-	-		18,146		99,500	99, 500	0.0%
APPROP TO RESERVES		44,662	-	-		-		-	-	0.0%
	\$	481,305	\$ 796,285	\$ 384,379	\$	718,456	\$	517,000	\$ (279,285)	-35.1%

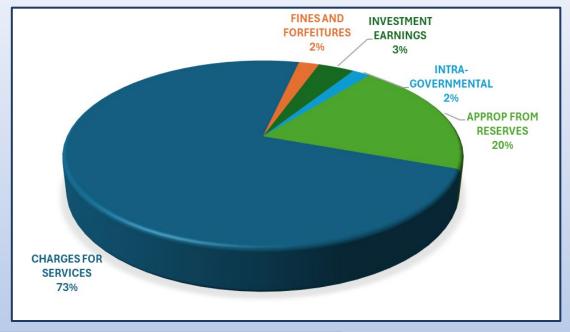
	FUND BALAN	CE	
		FY2025	FY2026
Beg Balance	\$	640,000	\$ 380,000
+ Approp to Resv		-	
- Approp from Resv		(260,000)	(380,000)
Estimated Ending Balance	\$	380,000	\$ -

	Capital Expenditu	res	
Department	Proj Descr	Estin	nated Cost
Police Dept	AXON CAMERAS		86,500
Police Dept	FLOCK		31,000
PW	Crosswalk		300,000
		\$	417,500



Preliminary FY2026 Building Department (Revenues)

- Charges for Services represent over 73% of total revenue associated with this fund. FY2026 Preliminary Budget is based on a conservative projection of FY2025 actuals.
- The Interlocal Agreement with Gulfstream continues to benefit this fund.
- Transfer from General Fund represents a fixed amount of allocated labor for planning and zoning activity .
- Use of Reserve Fund for Capital Improvements



			April				
	FY2024	FY2025	FY2025	FY2025	FY2026	FY2026 vs FY2	025 Budget
CATEGORY	Actuals	Budget	YTD	Estimate	Proposed	\$ Change	\$ Change
CHARGES FOR SERVICES	\$ 2,368,164	\$ 1,973,350	\$ 1,725,021	\$ 2,437,271	\$ 2,283,350	310,000	15.7%
FINES AND FORFEITURES	52,201	43,000	62,649	110,235	62,000	19,000	44.2%
INVESTMENT EARNINGS	131,474	110,000	107,841	172,395	110,000	-	0.0%
INTRA-GOVERNMENTAL	55,000	55,000	27,498	55,000	55,000	-	0.0%
OTHER FINANCING SOURCES	7,371	-	-	-	-		
APPROP FROM RESERVES	-	201,678	-	179,900	619,860	418,182	207.4%
<u> </u>							
1	\$ 2,614,210	\$ 2,383,028	\$ 1,923,009	\$ 2,954,802	\$ 3,130,210	\$ 747,182	31.4%
1	 	 	 	 	 	 	



Preliminary FY2026 Building Department (Expenditures)

- Overall, the budget increased by 31.4% as compared to FY2025 Budget.
- **Operating Expenses** increased based on our FY2026 estimates and general inflation increases.
- Personal Cost include a general Cost of living adjustment of 5% plus increases in cost of benefits
- Transfers to the General Fund Increase.
- Utilized some excess reserves to fund capital improvements

			April				
	FY2024	FY2025	FY2025	FY2025	FY2026	FY2026 vs FY2	025 Budget
CATEGORY	Actuals	Budget	YTD	Estimate	Proposed	\$ Change	\$ Change
PERSONAL SERVICES	\$ 800,708	\$ 882,000	\$ 489,703	\$ 827,722	\$ 999,500	117,500	13.3%
OPERATING EXPENSES	539,722	578,928	348,237	600,339	724,210	145,282	25.1%
CAPITAL OUTLAY	67,418	422,100	6,310	422,100	706,500	284,400	67.4%
TRANSFERS	500,000	500,000	250,000	500,000	700,000	200,000	40.0%
APPROP TO RESERVES	706,362	-	-	424,740	-	-	0.0%
	\$ 2,614,210	\$ 2,383,028	\$ 1,094,250	\$ 2,774,902	\$ 3,130,210	\$ 747,182	31.4%
	 ·	 ·	 ·		 ·	 	









20% PERSONAL SERVICES 999.500



60% 70% CAPITAL OUTLAY 706,500

TRANSFERS 700,000

100%



Preliminary FY2026 Building Department (Fund Balance) & Capital Expenditures

- Fund Balance continues to remain healthily.
- Use of excess reserves to fund capital improvements to office
- Maintaining healthily Days Operating Cash
- Increase Capital Expenditures in FY2026
 - Use some Excess
 Reserves
 - Enhance Appearance and Function of Building

Building Departmen	t F	und Balance	
		FY2025	FY2026
Beg Balance	\$	3,598,977	\$4,023,717
+ Approp to Resv		424,740	-
- Approp from Resv			(619,860)
Estimated Ending Balance	\$	4,023,717	\$3,403,857
Operating Days Cash		624	513
Fund Days Cash (Includes CapX)		529	397

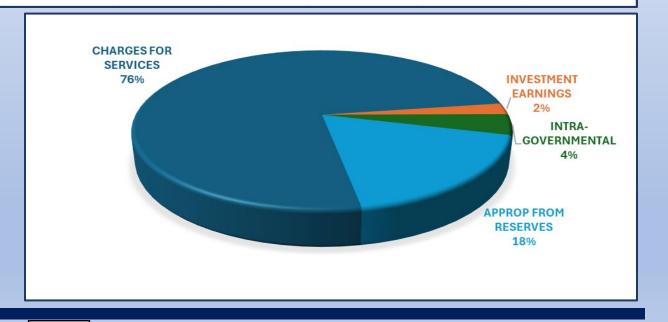
Ca	apital Expendit	ures											
Department Proj Descr Estimated Cos													
Building Dept	Roof	\$	350,000										
Building Dept	Entrance		250,000										
Building Dept	Chillers		90,000										
Building Dept	Other		16,500										
		\$	706,500										



Preliminary FY2026 Water Fund (Revenues)

			April					
	FY2024	FY2025	FY2025	FY2025	FY2026	F	Y2026 vs FY2	025 Budget
CATEGORY	Actuals	Budget	YTD	Estimate	Proposed	\$ (Change	\$ Change
CHARGES FOR SERVICES	\$ 3,433,654	\$ 3,702,396	\$ 1,839,260	\$ 3,641,539	\$ 3,933,064		230,668	6.2%
INVESTMENT EARNINGS	144,250	125,000	71,757	115,738	120,000		(5,000)	-4.0%
INTRA-GOVERNMENTAL	671,753	220,000	110,000	220,000	220,000		-	0.0%
APPROP FROM RESERVES	1,361,830	865,343	-	949,011	946,705		81,362	
MISCELLANEOUS REVENUES	6,243	-	-	-	-		-	0.0%
	\$ 5,617,730	\$ 4,912,739	\$ 2,021,017	\$ 4,926,289	\$ 5,219,769	\$	307,030	6.2%

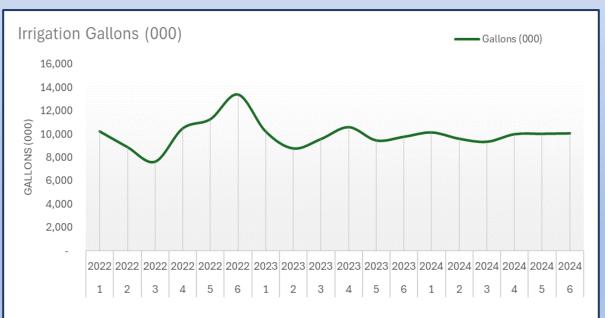
• Overall increase in revenues of 6.2% (primarily due to 5% rate increase and slight increase draw on reserves)

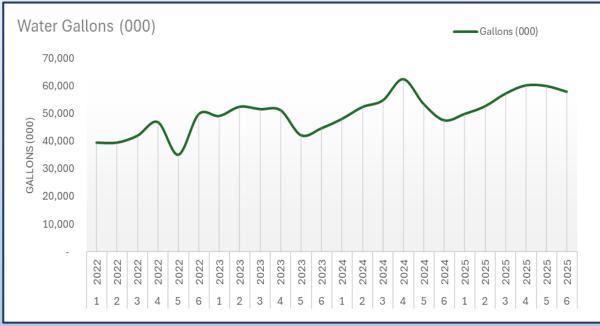




Preliminary FY2026 Water Fund (Revenue Data)

 Compared to the prior year (FY2024), Water
 Usage is up by 2.9% through the first 3 cycles of FY2025



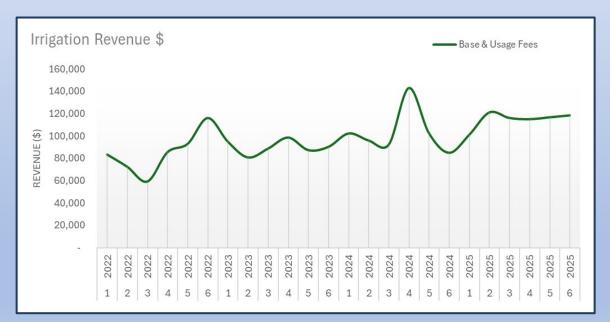


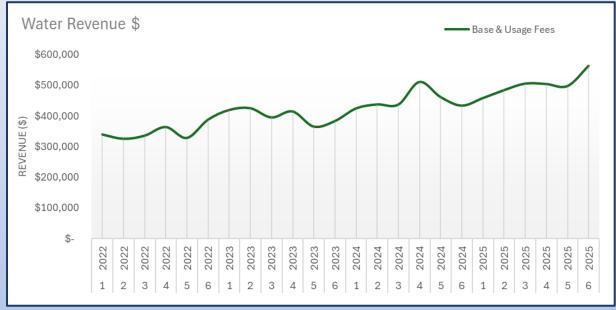
 Compared to the prior year (FY2024),
 Irrigation Usage is up by 7.4% through the first 3 cycles of FY2025



Preliminary FY2026 Water Fund (Revenue Data)

Compared to the prior year (FY2024), Water **Revenue** is up by 11.5% through the first 3 cycles of FY2025





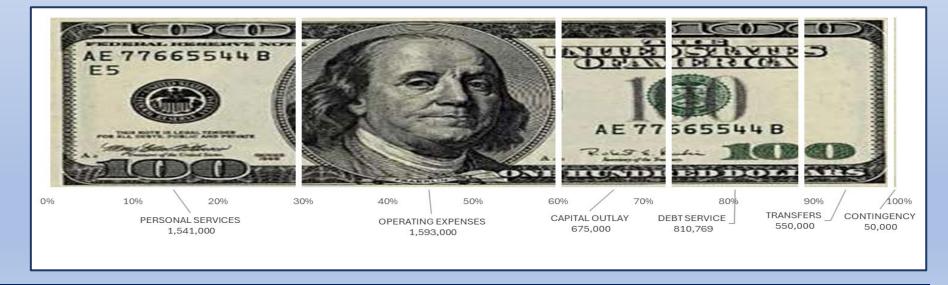
Compared to the prior year (FY2024), Irrigation **Revenue** is up by 16.4% through the first 3 cycles of FY2025



Preliminary FY2026 Water Fund (Expenditures)

- 5% increase in Salaries & Related (Department is fully staffed).
- Preliminary Operations budget based on FY2025 projected expenditures.
- Slight increase in Capital Project Expenditures
- expenditures of 6.2% primarily increases in general costs, Insurance and chemicals.

			April				
	FY2024	FY2025	FY2025	FY2025	FY2026	FY2026 vs FY2	025 Budget
CATEGORY	Actuals	Budget	YTD	Estimate	Proposed	\$ Change	\$ Change
PERSONAL SERVICES	\$ 1,247,203	\$ 1,369,000	\$ 761,368	\$ 1,303,745	\$ 1,541,000	172,000	12.6%
OPERATING EXPENSES	2,273,950	1,614,861	727,466	1,432,157	1,593,000	(21,861)	-1.4%
CAPITAL OUTLAY	344,549	543,109	387,591	804,619	675,000	131,891	24.3%
DEBT SERVICE	1,180,985	810,769	558,620	810,769	810,769	-	0.0%
TRANSFERS	550,000	550,000	275,000	550,000	550,000	-	0.0%
CONTINGENCY	21,043	25,000	-	25,000	50,000	25,000	100.0%
	\$ 5,617,730	\$ 4,912,739	\$ 2,710,045	\$ 4,926,289	\$ 5,219,769	\$ 307,030	6.2%

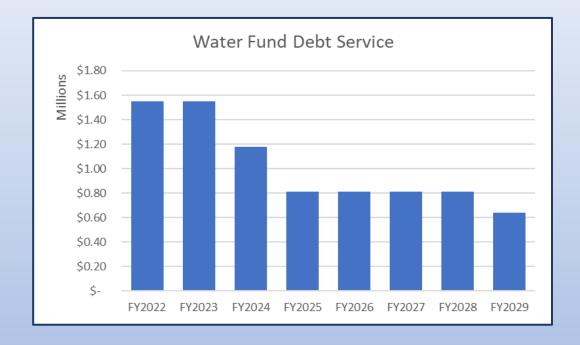




Preliminary FY2026 Water Fund (Expenditure Data)

- Debt Service reduced in FY2024 by \$369K and FY2025 by another \$369K.
- Next Debt Service reduction is in FY2029

Loan No.	Pmt Months	nual Debt Service	Maturity Day	Int Rate
500200	Mar & Sept	\$ 198,311	Sep-2030	2.82%
500210	Jun & Dec	263,473	Dec-2037	1.18%
500201	Mar & Sept	52,136	Sep-2030	2.61%
BOA	All	296,880	Feb-2029	3.41%
	:	\$ 810,800		





Preliminary FY2026 Water Net Position

- Net Position decreases due to utilizing excess cash to fund capital needs.
- 54 days of Unrestricted Net Position.

	Capital Projects		
Departm	e Proj Descr	Esti	mated Cos
Water	Mezzanine Walkway	\$	200,000
Water	Steel Beam Replacement		150,000
Water	Well #8 Improvements		125,000
Water	Acid Tank Replacement		200,000
		\$	675,000
ı			

Net Position			
	FY2025		FY2026
Beg Bal Net Position - Unrestricted	\$ 2,570,042	\$:	1,621,031
+ Approp to Resv			
- Approp from Resv	(949,011)		(946,705)
Estimated Ending Balance	\$ 1,621,031	\$	674,326
Operating Days Cash	144		54
Fund Days Cash (Includes CapX)	120		47

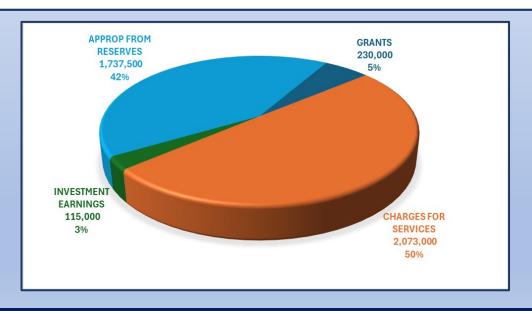


Preliminary FY2026 Sewer Fund (Revenues)

•	Overall increase of
	revenues 56%
	(primarily due to
	increased
	appropriations from
	reserves to cover
	increase in Capital
	Expenditures).

- The preliminary
 Budget assumed a 5%
 rate increase.
- Reduction in Grant
 Funds is the result of spending ARPA funds in prior year.

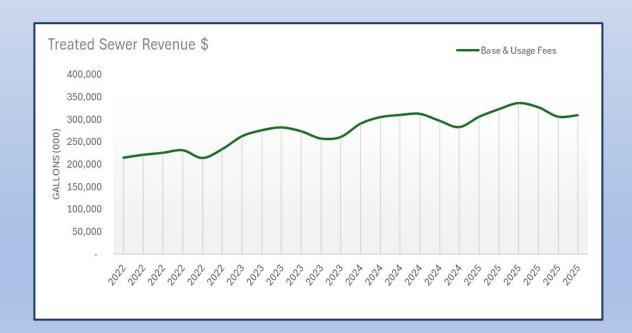
			April							
	FY2024	FY2025	FY2025		FY2025		FY2026		FY2026 vs FY2025 Budge	
CATEGORY	Actuals	Budget	YTD		Estimate		Proposed		\$ Change	\$ Change
CHARGES FOR SERVICES	\$ 1,809,808	\$ 1,973,647	\$ 967,884	\$	1,939,820	\$	2,073,000		99,353	5.0%
GRANTS	-	410,921	230,062		230,062		230,000		(180,921)	-44.0%
INVESTMENT EARNINGS	115,099	110,000	87,822		140,394		115,000		5,000	4.5%
APPROP FROM RESERVES	-	168,449	-		338,847		1,737,500		1,569,051	463.1%
	\$ 1,924,907	\$ 2,663,017	\$ 1,285,768	\$	2,649,122	\$	4,155,500	\$	1,492,483	56.0%
				,		,		,		

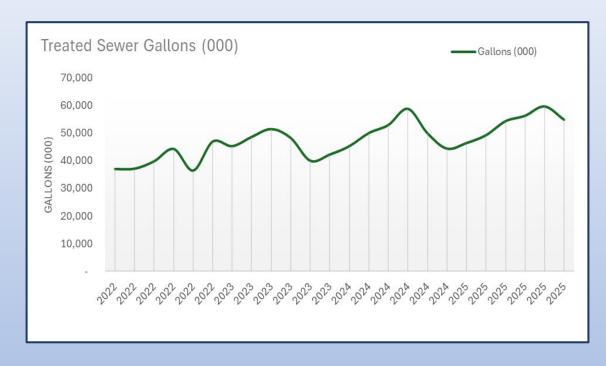




Preliminary FY2026 Sewer Fund (Revenue Data)

Compared to the prior year (FY2024), Sewer Treatment (Usage) Increased up by 1.2% through the first 3 cycles of FY2025.





• Compared to the prior year (FY2024), Sewer Revenue increased by 6.6% through the first 3 cycles of FY2025.



Increase in Operating Expense based on contract with Delray for Sewer Treatment and general inflationary price increases is offset by decreases in R&R and R&M due to strong history of maintenance

• Increase in CapX expenditures.

Preliminary FY2026 Sewer Fund (Expenditures)

					April							
	FY2024	FY2025		FY2025		FY2025		FY2026		FY2026 vs FY2025 B)25 Budget
CATEGORY	Actuals		Budget		YTD		Estimate		Proposed		\$ Change	\$ Change
OPERATING EXPENSES	\$ 1,117,328	\$	1,865,314	\$	798,407	\$	1,851,419	\$	1,785,500		(79,814)	-4.3%
CAPITAL OUTLAY	128,467		528,625		377,322		528,625		2,150,000		1,621,375	306.7%
TRANSFERS	220,000		220,000		110,000		220,000		220,000		-	0.0%
CONTINGENCY	-		49,078		-		49,078		-	Į	(49,078)	-100.0%
APPROP TO RESERVES	459,112		-		-		-		-		-	
	\$ 1,924,907	\$	2,663,017	\$	1,285,729	\$	2,649,122	\$	4,155,500	\$	1,492,483	56.0%
	_		_		_		<u> </u>					





Preliminary FY2026 Sewer Fund Balance

- Net Position decreases due to utilizing excess cash to fund capital needs.
- 125 days of Unrestricted Net Position.

•	Sewer	Lining	Pro	ject
---	-------	--------	-----	------

Lift Station # 2 Improvements

Net Position		
	FY2025	FY2026
Beg Bal Net Position - Unrestricted	\$2,761,782	\$2,422,935
+ Approp to Resv	-	
- Approp from Resv	(338,847)	(1,737,500)
Estimated Ending Balance	\$2,422,935	\$ 685,435
Operating Days Cash	417	125
Fund Days Cash (Includes CapX)	334	60

Capital Projects List									
Departme	Proj Descr	Est	imated Cos						
Sewer	LIFT STATION #2	\$	300,000						
Sewer	Sewer Lining		1,750,000						
Sewer	Other		100,000						
		\$	2,150,000						
l									



FY 2026 Budget Summary Revenues (Sources of Funds)

	TOW	N OF HIGHLAND BEA	CH FLORIDA A	ALL FUNDS SUMI	MARY REPORT F	Y2026	
			Disc Sales	Building			
Line No	Estimated Revenues	General Fund	Tax	Fund	Water Fund	Sewer Fund	Total
1	Taxes:						
2	Property Taxes	\$ 14,150,000	\$ -	\$ -	\$ -	\$ -	\$14,150,000
3	Franchise Fees	577,990	-	-	-	-	577,990
4	Sales & Use Tax	499,844	107,000	-	-	-	606,844
5	Inter-Governmental	667,936	-	-	-	-	667,936
6	Miscellaneous Revenues						
7	Misc Revenue	10,000	-	-	-	-	10,000
8	Charges for Service	1,281,327	-	2,283,350	3,933,064	2,073,000	9,570,741
9	Investment Earnings	510,000	30,000	110,000	120,000	115,000	885,000
10	Fines & Forfeitures	30,361	-	62,000	-	-	92,361
11	Rents & Leases	58,000					58,000
12	Total Revenues	\$ 17,785,458	\$ 137,000	\$ 2,455,350	\$ 4,053,064	\$ 2,188,000	\$26,618,872
13	Other Resources:						
14	Grants	46,292	-	-	-	230,000	276,292
15	Intra-Governmental	1,250,000	-	55,000	220,000	-	1,525,000
16	From Reserves	428,516	380,000	619,860	946,705	1,737,500	4,112,581
17	Total Sources	\$ 19,510,266	\$ 517,000	\$ 3,130,210	\$ 5,219,769	\$ 4,155,500	\$32,532,745



FY 2026 Budget Summary Expenditures (Uses of Funds)

	TOWN O	F HIGHLAND BEA	CH FLORIDA A	LL FUNDS SUM	MARY REPORT FY	/2026		
			Disc Sales	Building				
Line No		General Fund	Tax	Fund	Water Fund	Sewer Fund	Total	
	Expenditures, Uses							
18	General Government	\$ 2,982,730	-	-	-	-	\$ 2,982,730	
19	Public Safety	10,162,900	-	1,723,710	-	-	11,886,610	
20	Culture / Recreation	529,350	-	-	-	-	529,350	
21	Public Works	1,347,000	-	-	-	-	1,347,000	
22	Sanitation / Solid Waste	1,150,625	-	-	-	-	1,150,625	
23	Enterprise Funds (Utilities)	-	-	-	3,184,000	1,785,500	4,969,500	
24	Capital Outlay	2,604,700	517,000	706,500	675,000	2,150,000	6,653,200	
25	Total Expenditures	\$ 18,777,305	\$ 517,000	\$ 2,430,210	\$ 3,859,000	\$ 3,935,500	\$29,519,015	
26								
27	Other Uses							
28	Debt Service	677,961	-	-	810,769	-	1,488,730	
29	To Reserves	-	-	-	-	-		
30	Transfers	55,000		700,000	550,000	220,000	1,525,000	
31	Total Expenditures & Other Uses	\$ 19,510,266	\$ 517,000	\$ 3,130,210	\$ 5,219,769	\$ 4,155,500	\$32,532,745	



FY 2026 Budget Calendar Events

Today

Preliminary Budget Presentation

FAB Meeting

June 24, 2025
 Continued
 budget
 discussions

July

 July 15th Town Commission Sets Not To Exceed Maximum Millage Rate

August

Special Budget Meetings (if needed)

September

- •Sept 2, 2025 at 5:01 pm. 1st Public Hearing to tentatively adopt proposed millage and proposed budget
- Budget Ad to newspaper
- •September 18th at 5:01 pm 2nd Public Hearing. Town Commission adopts final budget, final millage



FY 2026 Budget: Questions





1/9

2025-26

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH Fund: 001 GENERAL FUND

User: mlabadie DB: Highland Beach

2022-23 2023-24 2024-25 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 310.000 - REVENUES 001-310.000-311.000 CURRENT AD VALOREM TAXES 10,773,096 12,190,349 13,236,591 14,150,000 DELINQUENT AD VALOREM TAXES 1,200 7,000 7,000 001-310.000-311.100 LOCAL OPTIONAL GAS TAX 35,000 37,500 001-310.000-312.000 33,049 36,320 001-310.000-313.100 735,000 500,000 FRANCHISE FEES-FPL 382,313 547,626 FRANCHISE FEES-FPU 25,000 001-310.000-313.400 (29,000)31,000 30,364 001-310.000-313.600 COMMUNICATIONS SERVICE TAX 260,000 265,000 226,517 240,000 001-310.000-314.100 UTILITY SERVICE TAX-ELECTRIC 183,142 250,000 273,327 001-310.000-334.300 FIRE GRANT REVENUE-STATE 24,000 001-310.000-335.120 STATE REVENUE SHARING PROCEEDS 106,600 130,000 160,000 160,669 001-310.000-335.150 1,000 ALCOHOLIC BEVERAGE LICENSES 1,000 800 636 001-310.000-335.180 LOCAL GOVT HALF-CENT SALES TAX 410,000 450,000 475,000 456,592 001-310.000-335.190 1,500 MOTOR FUEL TAX REBATE 1,500 1,600 1,613 RECYCLING REVENUE SHARING PROG 001-310.000-335.195 2,300 FDOT- STREETLIGHT SUBSIDY 001-310.000-335.210 19,230 19,230 22,000 22,292 001-310.000-337.720 ARPA FEDERAL GRANT FUNDS 461,324 001-310.000-338.000 12,000 SHARE COUNTY OCCUPATIONAL LIC. 7,000 13,000 12,106 ZONING FEES, BOARD REVIEW FEES 001-310.000-341.900 2,000 1,000 1,000 30,000 001-310.000-341.920 CERTIFICATION, COPIES, LIEN SEARCH 50,000 50,000 30,000 001-310.000-342.550 FIRE INSEPECTION/REINSPECTION FEES 65,000 001-310.000-343.400 580,000 1,029,000 1,050,000 1,061,327 GARBAGE/SOLID WASTE REVENUE 2,000 001-310.000-351.000 COURT FINES 2,000 2,000 1,247 001-310.000-351.100 MISC POLICE INCOME 1,000 500 800 12,000 2,000 001-310.000-352.000 LIBRARY FINES & FEES 2,000 2,000 2,114 001-310.000-354.200 VIOLATION OF LOCAL ORDINANCES 500 10,000 10,000 15,000 001-310.000-361.000 INTEREST ON INVESTMENTS 80,000 125,000 500,000 500,000 001-310.000-361.100 INVESTMENT EARNINGS- TAX COLL. 500 5,000 8,000 10,000 25,000 001-310.000-362.000 RENT- U.S. POSTAL STATION 26,000 001-310.000-362.200 LEASE-SPRINT PCS 50,000 56,000 58,000 54,000 001-310.000-364.000 DISPOSITION OF FIXED ASSETS 3,000 FIRE DEPT DONATIONS 10,000 001-310.000-366.400 001-310.000-366.450 POLICE DEPT DONATIONS 10,000 001-310.000-369.100 1,050,000 ADMINISTRATIVE REIMBUSEMENTS 900,000 1,050,000 1,250,000 001-310.000-369.300 INSURANCE REIMBURSEMENTS 500 001-310.000-369.400 OTHER MISCELLANEOUS REVENUES 5,000 5,000 10,000 10,000 30,000 001-310.000-369.700 EMS TRANSPORT FEES 30,000 30,000 125,000 PROCEEDS-SYNOVUS LINE OF CREDIT 001-310.000-384.500 4,990,000 001-310.000-389.900 APPROPRIATION FROM RESERVE 6,551,382 1,771,228 214,317 428,516 NET OF REVENUES/APPROPRIATIONS - 310.000 - REVENUES 20,583,857 22,857,262 18,434,932 19,510,266 Dept 511.000 - TOWN COMMISSION 63,000 63,000 63,000 63,000 001-511.000-511.000 EXECUTIVE SALARIES AND WAGES 001-511.000-521.000 6,000 FICA TAXES 5,000 4,820 6,000 001-511.000-522.000 RETIREMENT CONTRIBUTIONS 22,774 35,000 23,000 30,000 WORKERS' COMPENSATION 2,352 3,300 1,000 1,000 001-511.000-524.000 001-511.000-531.000 PROFESSIONAL FEES 3,500 12,000 12,000 7,500 001-511.000-540.000 1,000 25,000 TRAVEL AND PER DIEM 12,000 30,000 15,000 001-511.000-541.100 POSTAGE & FREIGHT 12,500 15,000 7,500 001-511.000-545.000 2,825 INSURANCE & BONDS 9,000 6**,**715 7,185 001-511.000-549.001 OTH CURR CHG-ADVERTISING 3,500 001-511.000-549.005 OTH CURR CHG-PRINTING & PUBS 25,000 20,000 20,000 12,500 001-511.000-549.008 5,000 OTH CURR CHG-GIFTS & AWARDS 5,000 5,000 5,000 OTH CURR CHG-PROMOTIONS 150,000 001-511.000-549.010 52,500 50,000 194,000 001-511.000-552.000 OPERATING SUPPLIES 4,500 1,000 1,000 1,200 001-511.000-552.005 EXP ACCT. MAYOR 500 500 500 500 001-511.000-552.010 500 500 EXP ACCT. VICE MAYOR 500 500 001-511.000-552.015 EXP ACCT. COMMISSIONER 1 500 500 500 500 001-511.000-552.020 EXP ACCT. COMMISSIONER 2 500 500 500 500 001-511.000-552.025 EXP ACCT. COMMISSIONER 3 500 500 500 500 001-511.000-552.100 UNIFORMS 375 375 500 7,500__ 001-511.000-554.000 BOOKS, DUES, EDUCATION, SUBSCRIPT 8,122 8,000 14,500 NET OF REVENUES/APPROPRIATIONS - 511.000 - TOWN COMMISS: (213,646) (239,012)(343,685)(379,200)Dept 512.000 - TOWN MANAGER 001-512.000-512.000 REGULAR SALARIES & WAGES 320,887 330,000 316,000 349,000 001-512.000-512.111 BONUS 8,929 001-512.000-515.200 EDUCATION INCENTIVE PAY 8,000 8,000 6,000 6,000 FICA TAXES 001-512.000-521.000 19,592 28,000 26,000 29,000 001-512.000-521.111 BONUS FICA TAXES 288 001-512.000-522.000 RETIREMENT CONTRIBUTIONS 12,698 13,500 8,000 9,211 001-512.000-522.100 DEFERRED COMP CONTRIBUTIONS 35,000 48,000 53,000 57,289 001-512.000-523.000 HEALTH INSURANCE/ALLOWANCE 66,808 66,330 62,000 48,000 1,000 WORKERS' COMPENSATION 3,762 3,500 1,000 001-512.000-524.000 001-512.000-531.000 PROFESSIONAL FEES 42,500 108,460 51,695 40,000 001-512.000-531.100 PROFESSIONAL FEES- GEN LEGAL 125,000 125,000 001-512.000-531.200 PROFESSIONAL FEES- LITIGATION 25,000 25,000 001-512.000-531.300 PROFESIONAL FEES- LEGAL OTHER 35,000 35,000 Page 50 4,000 001-512.000-534.000 OTHER CONTRACTUAL SERVICES 3,500 2,500

001-519.000-546.000

REPAIRS & MAINTENANCE- GENERAL

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH Fund: 001 GENERAL FUND

DB: Highland Beach 2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 512.000 - TOWN MANAGER 6,500 001-512.000-540.000 7,000 7,200 TRAVEL AND PER DIEM 7,000 3,000 3,000 001-512.000-540.100 TRAINING & DEVELOPMENT 2,500 3,000 001-512.000-541.100 POSTAGE & FREIGHT 350 350 350 500 001-512.000-545.000 INSURANCE & BONDS 5.640 12,000 12,840 15,000 REPAIRS & MAINTENANCE- VEHICLE 001-512.000-546.100 1,500 2,500 1,500 1,200 001-512.000-549.008 OTH CURR CHG-GIFTS & AWARDS 3,500 2,500 2,500 2,500 001-512.000-552.000 OPERATING SUPPLIES 6,500 8,000 5,000 5,000 001-512.000-552.400 OPERATING SUPPLIES-GASOLINE 3,671 3,000 3,000 2.500 001-512.000-554.000 BOOKS, DUES, EDUCATION, SUBSCRIPT 10,912 7,500 7,500 6,500 NET OF REVENUES/APPROPRIATIONS - 512.000 - TOWN MANAGER (563,537)(655,640) (753,385)(767,900)Dept 512.100 - TOWN CLERK 001-512.100-512.000 REGULAR SALARIES & WAGES 196,261 188,000 218,000 195,000 001-512.100-512.111 4,456 BONUS 001-512.100-514.000 500 OVERTIME 500 2,000 EDUCATION INCENTIVE PAY 001-512.100-515.200 12,000 8,000 8,000 8,000 001-512.100-521.000 FICA TAXES 15,932 15,700 19,000 17,000 001-512.100-521.111 BONUS FICA TAXES 337 RETIREMENT CONTRIBUTIONS 001-512.100-522.000 46,231 52,000 57,000 55,000 001-512.100-522.111 BONUS RETIREMENT CONTRIBUTION 844 001-512.100-523.000 HEALTH INSURANCE/ALLOWANCE 77,434 48,000 66,000 61,000 1,000 1,000 WORKERS' COMPENSATION 001-512.100-524.000 2,000 5,645 001-512.100-534.000 OTHER CONTRACTUAL SERVICES 2,500 18,535 51,263 51,000 001-512.100-540.000 TRAVEL AND PER DIEM 4,400 4,200 7,200 7,800 001-512.100-540.100 TRAINING & DEVELOPMENT 2,200 4,000 6,000 4.000 001-512.100-541.100 POSTAGE & FREIGHT 3,500 3,500 3,500 2,000 001-512.100-545.000 INSURANCE & BONDS 6,779 5,000 5,350 7,000 001-512.100-549.001 OTH CURR CHG-ADVERTISING 7,500 8,888 8,000 1,500 001-512.100-549.009 OTH CURR CHG-ELECTIONS 25,000 7,165 23,000 23,000 001-512.100-552.000 OPERATING SUPPLIES 4,350 2,500 2,500 2,500 001-512.100-554.000 5,000 BOOKS, DUES, EDUCATION, SUBSCRIPT 13,363 8,443 4,130 1,700 2,767 001-512,100-564,000 MACHINERY AND EQUIPMENT 1,700 4,200 NET OF REVENUES/APPROPRIATIONS - 512.100 - TOWN CLERK (378, 131)(482,513)(446, 130)(431,999)Dept 513.000 - FINANCE 345,436 001-513.000-512.000 REGULAR SALARIES & WAGES 351,000 235,000 135,000 001-513.000-512.111 9,400 BONUS 001-513.000-515.200 EDUCATION INCENTIVE PAY 8,000 10,000 10,000 4,000 30,000 001-513.000-521.000 FICA TAXES 25,485 29,000 12,500 001-513.000-521.111 BONUS FICA TAXES 509 001-513.000-522.000 RETIREMENT CONTRIBUTIONS 78,571 85,000 81,000 20,000 001-513.000-523.000 HEALTH INSURANCE/ALLOWANCE 48,288 46,000 52,000 13,000 WORKERS' COMPENSATION 001-513.000-524.000 5,645 3,800 1,000 1,000 001-513.000-532.000 ACCOUNTING AND AUDITING 50,000 40,000 170,000 191,000 OTHER CONTRACTUAL SERVICES 001-513.000-534.000 25,000 20,000 20,000 30,000 4,500 001-513.000-540.000 TRAVEL AND PER DIEM 10,000 10,000 5,000 001-513.000-540.100 4,500 5,000 TRAINING & DEVELOPMENT 5,000 3,500 001-513.000-541.100 POSTAGE & FREIGHT 3,850 4,000 8,000 7,500 001-513.000-544.000 RENTALS AND LEASES 3,061 3,000 INSURANCE & BONDS 6,779 5,000 001-513.000-545.000 7.500 5,350 001-513.000-552.000 OPERATING SUPPLIES 3,791 6,000 4,000 2,250 001-513.000-554.000 2,500 3,000 BOOKS, DUES, EDUCATION, SUBSCRIPT 2,000 2,000 PRINCIPAL - COPIER LEASE INTEREST - COPIER LEASE 001-513.000-571.150 2.100 2,500 001-513.000-572.150 50 NET OF REVENUES/APPROPRIATIONS - 513.000 - FINANCE (624,815)(619,800)(636,000)(437,750)Dept 514.000 - LEGAL COUNSEL 001-514.000-531.100 PROFESSIONAL FEES- GEN LEGAL 139,111 144,165 7,235 001-514.000-531.300 PROFESIONAL FEES- LEGAL OTHER 50,000 (194,165) NET OF REVENUES/APPROPRIATIONS - 514.000 - LEGAL COUNSE: (146,346)Dept 519.000 - PUBLIC WORKS 47,000 001-519.000-512.000 REGULAR SALARIES & WAGES 78,525 46,000 51,000 001-519.000-512.111 BONUS 1,571 001-519.000-514.000 OVERTIME 5,957 11,000 3,000 3,000 001-519.000-515.100 SHIFT DIFFERENTIAL PAY 1.810 2,250 001-519.000-521.000 FICA TAXES 6,233 8,000 4,000 5,000 001-519.000-521.111 BONUS FICA TAXES 119 RETIREMENT CONTRIBUTIONS 001-519.000-522.000 9,927 13,000 7,000 8,000 001-519.000-523.000 HEALTH INSURANCE/ALLOWANCE 31,000 23,000 58,715 39,000 WORKERS' COMPENSATION 001-519.000-524.000 3,762 4,000 5,000 5,000 001-519.000-531.000 PROFESSIONAL FEES 15,000 56,425 50,000 45,000 001-519.000-534.000 OTHER CONTRACTUAL SERVICES 91,790 182,704 180,000 205,000 001-519.000-540.000 1,500 1,500 2,000 TRAVEL AND PER DIEM 2,500 1,000 001-519.000-540.100 TRAINING & DEVELOPMENT 1,000 2,000 2,000 001-519.000-545.000 INSURANCE & BONDS 6,019 3,000 3,210 Page 51

3.082

85,445

111,150

150,000

2024-25

3/9

2025-26

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH User: mlabadie Fund: 001 GENERAL FUND DB: Highland Beach

2022-23

2023-24

		2022-23	2023-24	2024-25	2025-26
GL NUMBER	DESCRIPTION	AMENDED BUDGET	AMENDED BUDGET	AMENDED BUDGET	MANAGER REVIEW BUDGET
Dept 519.000 - PUBI		F 000	5 000	0.000	
001-519.000-546.100 001-519.000-549.003	REPAIRS & MAINTENANCE- VEHICLE OTH CURR CHG-LICENSE & PERMITS	5,000 300	5,000 300	8,000 300	7,200
001-519.000-552.000	OPERATING SUPPLIES	22,500	30,000	50,000	40,000
001-519.000-552.250	OPERATING SUPPLIES- SAFETY	1,000	1,000	1,000	1,000
001-519.000-552.400	OPERATING SUPPLIES-GASOLINE	1,500	1,500	3,000	4,000
001-519.000-562.000 001-519.000-563.000	BUILDINGS IMPROVEMENTS OTHER THAN BLDG.	3,000		1,000,000	1,200,000
001-519.000-564.000	MACHINERY AND EQUIPMENT	3,000	30,000	1,000,000	
NET OF REVENUES/APPR	OPRIATIONS - 519.000 - PUBLIC WORKS	(398,310)	(522,124)	(1,506,660)	(1,751,700)
Don+ E10 100 DOG	n OFFICE				
Dept 519.100 - POST 001-519.100-512.000	REGULAR SALARIES & WAGES	99,503	94,000		
001-519.100-512.111	BONUS	2,700	31,000		
001-519.100-515.200	EDUCATION INCENTIVE PAY	2,000	2,000		
001-519.100-521.000 001-519.100-521.111	FICA TAXES BONUS FICA TAXES	7,765 198	7,700		
001-519.100-522.000	RETIREMENT CONTRIBUTIONS	12,487	13,800		
001-519.100-523.000	HEALTH INSURANCE/ALLOWANCE	19,105	23,000		
001-519.100-524.000	WORKERS' COMPENSATION	2,822	4,000		
001-519.100-544.000 001-519.100-545.000	RENTALS AND LEASES INSURANCE & BONDS	3,500 3,390	3,000 5,000		
001-519.100-552.000	OPERATING SUPPLIES	3,000	3,000		
001-519.100-552.100	UNIFORMS	502	500		
NET OF REVENUES/APPR	OPRIATIONS - 519.100 - POST OFFICE	(156, 972)	(156,000)		
Dent 519 300 - SHA	RED SUPPORT SERVICES				
001-519.300-512.000	REGULAR SALARIES & WAGES	155,938	138,000	86,000	218,000
001-519.300-512.111	BONUS	4,400			
001-519.300-515.200	EDUCATION INCENTIVE PAY	8,000	8,000	4,000	6,000
001-519.300-521.000 001-519.300-521.111	FICA TAXES BONUS FICA TAXES	12 , 541 265	15,000	8,000	18,750
001-519.300-522.000	RETIREMENT CONTRIBUTIONS	19,972	49,000	13,000	31,000
001-519.300-523.000	HEALTH INSURANCE/ALLOWANCE	30,027	29,000	12,000	36,000
001-519.300-524.000 001-519.300-534.000	WORKERS' COMPENSATION OTHER CONTRACTUAL SERVICES	3,762 126,250	3,000 165,079	1,000 165,000	1,000 161,000
001-519.300-541.000	COMMUNICATIONS	107,400	121,200	125,000	131,000
001-519.300-543.000	UTILITY SERVICES	61,000	71,000	78,100	37,000
001-519.300-544.000	RENTALS AND LEASES	18,027	2 000	7,000	5,000
001-519.300-545.000 001-519.300-549.000	INSURANCE & BONDS OTHER CURRENT CHARGES-GENERAL	29,519 22,800	3,000 26,092	3,210 25,000	5,000 30,000
001-519.300-549.006	OTH CURR CHG-TAXES & ASSESSMNT	22,000	10,000	20,000	00,000
001-519.300-552.000	OPERATING SUPPLIES	26,000	25,000	30,000	13,000
001-519.300-564.000 001-519.300-566.100	MACHINERY AND EQUIPMENT SOFTWARE	70,350	89,043	129,274	85,000 99,000
001-519.300-571.150	PRINCIPAL - COPIER LEASE	70,330	05,045	3,900	<i>33,</i> 000
001-519.300-572.150	INTEREST - COPIER LEASE			150	
NET OF REVENUES/APPR	OPRIATIONS - 519.300 - SHARED SUPPO	(696,251)	(752,414)	(690,634)	(876,750)
Dept 521.000 - POL:	ICE DEPARTMENT				
001-521.000-512.000	REGULAR SALARIES & WAGES	1,599,153	1,855,300	1,578,000	1,602,000
001-521.000-512.111	BONUS	40,844			
001-521.000-514.000 001-521.000-515.000	OVERTIME SPECIAL PAY	49,175 25,080	30,000 21,000	88,000 106,000	72,000 127,000
001-521.000-515.000	SHIFT DIFFERENTIAL PAY	28,468	70,000	562,000	836,000
001-521.000-515.200	EDUCATION INCENTIVE PAY	28,000	31,700	36,000	40,000
001-521.000-521.000	FICA TAXES	128,532	159,400	190,000	215,000
001-521.000-521.111 001-521.000-522.000	BONUS FICA TAXES RETIREMENT CONTRIBUTIONS	2,837 466,984	570,000	747,000	815,000
001-521.000-523.000	HEALTH INSURANCE/ALLOWANCE	335,470	321,000	506,000	521,000
001-521.000-524.000	WORKERS' COMPENSATION	31,513	25,000	75,000	83,000
001-521.000-531.000 001-521.000-534.000	PROFESSIONAL FEES OTHER CONTRACTUAL SERVICES	7,500 81,666	9 , 000	10,000 27,637	7,500 32,600
001-521.000-540.000	TRAVEL AND PER DIEM	6,000	10,500 9,000	10,000	13,000
001-521.000-540.100	TRAINING & DEVELOPMENT	11,600	15,000	30,000	25,500
001-521.000-541.000	COMMUNICATIONS	222	82,000	138,000	154,000
001-521.000-541.100 001-521.000-543.000	POSTAGE & FREIGHT UTILITY SERVICES	200 13,000	500 15 , 000	500 16,500	500 17 , 500
001-521.000-545.000	INSURANCE & BONDS	63,865	65,500	82,089	90,000
001-521.000-546.000	REPAIRS & MAINTENANCE- GENERAL	1,500	1,500	2,000	2,000
001-521.000-546.100	REPAIRS & MAINTENANCE- VEHICLE	22,000	28,000	50,000	82,000
001-521.000-546.150 001-521.000-549.013	MARINE MAINTENANCE OTH CURR CHG-ANNUAL PHYSICALS	21,045 1,500	27,600 1,500	30,000 2,500	30,000 3,000
001-521.000-552.000	OPERATING SUPPLIES	14,300	18,000	30,000	26,000
001-521.000-552.100	UNIFORMS	12,462	22,000	24,000	25,000
001-521.000-552.400	OPERATING SUPPLIES-GASOLINE	Page 52 -2,000	25 , 000	45 , 000	61,000
001-521.000-552.450 001-521.000-554.000	MARINE GASOLINE BOOKS, DUES, EDUCATION, SUBSCRIPT	Page 52 2,000 6,231	12,054 6,000	15,000 6,000	12,000 8,000
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4/9 BUDGET REPORT FOR TOWN OF HIGHLAND BEACH Page: User: mlabadie Fund: 001 GENERAL FUND DB: Highland Beach

GL NUMBER	DESCRIPTION	2022-23 AMENDED BUDGET	2023-24 AMENDED BUDGET	2024-25 AMENDED BUDGET	2025-26 MANAGER REVIEW BUDGET
Dept 521.000 - POLI					1 200 000
001-521.000-563.000 001-521.000-564.000 001-521.000-571.150 001-521.000-572.150	IMPROVEMENTS OTHER THAN BLDG. MACHINERY AND EQUIPMENT PRINCIPAL - COPIER LEASE INTEREST - COPIER LEASE		54,000	905,000 1,328 25	1,200,000
	OPRIATIONS - 521.000 - POLICE DEPAR'	(3,046,125)	(3,485,554)	(5,313,579)	(6,102,400)
Dept 522.000 - FIRE 001-522.000-512.000	REGULAR SALARIES & WAGES	295,422	1,538,000	2,688,000	2,637,000
001-522.000-512.111 001-522.000-514.000	BONUS OVERTIME	785	112,000	100,000	226,000
001-522.000-515.000 001-522.000-515.200	SPECIAL PAY EDUCATION INCENTIVE PAY	462	140,000 4,000	280,000 95,000	280,000 95,000
001-522.000-515.300 001-522.000-521.000	UNIFORMS ALLOWANCE FICA TAXES	27,253	4,200 144,000	253,000	259,000
001-522.000-521.111	BONUS FICA TAXES	58	·	•	·
001-522.000-522.000 001-522.000-523.000	RETIREMENT CONTRIBUTIONS HEALTH INSURANCE/ALLOWANCE	86,839 64,189	550,000 380,000	1,008,000 696,000	1,049,000 782,000
001-522.000-524.000	WORKERS' COMPENSATION	1,800	19,000	123,000	125,000
001-522.000-531.000 001-522.000-531.500	PROFESSIONAL FEES PROFESSIONAL FEES-FIRE PREVENTION	518,849	138,728	126,371	40,000 50,000
001-522.000-534.000	OTHER CONTRACTUAL SERVICES	5,353,067	3,276,000	21,000	96,800
001-522.000-540.000 001-522.000-540.100	TRAVEL AND PER DIEM TRAINING & DEVELOPMENT	2,500 12,500	8,000 17,500	8,000 30,000	19,800 19,700
001-522.000-541.000	COMMUNICATIONS	•	3,000	2,500	2,500
001-522.000-541.100 001-522.000-543.000	POSTAGE & FREIGHT UTILITY SERVICES	1,500	500 4,000	3,000 4,400	3,000 44,400
001-522.000-545.000	INSURANCE & BONDS	25,000	10,000	100,700	100,700
001-522.000-546.000	REPAIRS & MAINTENANCE - GENERAL	15,000	5,000	5,000	1,300
001-522.000-546.100 001-522.000-549.000	REPAIRS & MAINTENANCE- VEHICLE OTHER CURRENT CHARGES-GENERAL	1,000	10,000 5,000	76,000 5,000	137,800 5,000
001-522.000-549.013	OTH CURR CHG-ANNUAL PHYSICALS	00.500	42,000	50,000	50,000
001-522.000-552.000 001-522.000-552.100	OPERATING SUPPLIES UNIFORMS	20,500 7,000	25,000 26,400	105,000 24,000	142,000 20,000
001-522.000-552.150	UNIFORMS ALLOWANCE	500	·	•	
001-522.000-552.400 001-522.000-554.000	OPERATING SUPPLIES-GASOLINE BOOKS, DUES, EDUCATION, SUBSCRIPT	1,500 1,500	3,500 1,600	15,000 7,500	15,000 59,000
001-522.000-562.000	BUILDINGS	4,185,165	1,600 4,913,072	7,300	39,000
001-522.000-562.100	FIRE (CIP) - DIRECT ORDERS	160,000	392,748	10.006	
001-522.000-564.000 001-522.000-566.100	MACHINERY AND EQUIPMENT SOFTWARE	1,614,674 20,000	1,166,558 1,500	13,306 129	500
001-522.000-575.100	INTEREST-SYNOVUS LOAN (FIRE DEPT)	14			
	OPRIATIONS - 522.000 - FIRE RESCUE	(12,417,077)	(12,941,306)	(5,839,906)	(6,260,500)
Dept 534.000 - SOLI 001-534.000	ID WASTE OTHER CONTRACTUAL SERVICES	485,235	1,005,000	1,075,350	1,150,625
001-534.000-552.000	OPERATING SUPPLIES	15,300	10,000	1,073,330	1,130,023
NET OF REVENUES/APPRO	OPRIATIONS - 534.000 - SOLID WASTE	(500,535)	(1,015,000)	(1,075,350)	(1,150,625)
Dept 571.000 - LIBF 001-571.000-512.000	RARY REGULAR SALARIES & WAGES	235,936	239,000	259 , 000	273,000
001-571.000-512.111	BONUS	6 , 750			273,000
001-571.000-515.200	EDUCATION INCENTIVE PAY	8,000	8,000	8,000	8,000
001-571.000-521.000 001-571.000-521.111	FICA TAXES BONUS FICA TAXES	18,661 508	20,000	22,000	23,000
001-571.000-522.000	RETIREMENT CONTRIBUTIONS	50,808	56,100	61,000	64,000
001-571.000-523.000 001-571.000-524.000	HEALTH INSURANCE/ALLOWANCE WORKERS' COMPENSATION	50,913 7,526	53,000 5,500	54,000 1,000	60,000 1,000
001-571.000-531.000	PROFESSIONAL FEES	2,000	1,000	1,000	500
001-571.000-540.000 001-571.000-540.100	TRAVEL AND PER DIEM TRAINING & DEVELOPMENT	2,500 600	2,500 800	3,000 800	3,000 800
001-571.000-541.100	POSTAGE & FREIGHT	200	200	100	50
001-571.000-543.000	UTILITY SERVICES	3,500	4,000	4,400	4,600
001-571.000-544.000 001-571.000-545.000	RENTALS AND LEASES INSURANCE & BONDS	34 9 , 039	7,000	7,490	8,500
001-571.000-552.000	OPERATING SUPPLIES	8,500	10,000	10,000	10,000
001-571.000-552.100 001-571.000-552.900	UNIFORMS OPERATING EXP-CHILDRENS PROG	375 1 , 500	300 1,000	300 500	300 500
001-571.000-554.000	BOOKS, DUES, EDUCATION, SUBSCRIPT	52,642	55,000	55,000	55,000
001-571.000-564.000 001-571.000-571.150	MACHINERY AND EQUIPMENT PRINCIPAL - COPIER LEASE			5,000 1,036	16,000 1,100
001-571.000-571.150	INTEREST - COPIER LEASE			25	1,100
NET OF REVENUES/APPRO	OPRIATIONS - 571.000 - LIBRARY	(459, 992)	(463,400)	(493,651)	(529,350)
Dept 581.000 - INTE		h_ = 54.0	451 550		
001-581.000-581.300 001-581.000-581.800	TRANSFER TO WATER FD-DEBT SERV TRFR TO BUILDING FUND 106	15,519 Page 53 55,000	451,753 55,000	55 , 000	55,000
	OPRIATIONS - 581.000 - INTERFUND TR	(1,000,519)	(506,753)	(55,000)	(55,000)
		•	•		• •

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ENDING FUND BALANCE

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH

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Fund: 001 GENERAL FUND

2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 582.000 - DEBT SERVICE 001-582.000-574.100 PRINCIPAL-SYNOVUS LOAN (FIRE DEPT) 519,227 536,291 553,917 001-582.000-575.100 INTEREST-SYNOVUS LOAN (FIRE DEPT) 158,735 141,669 124,044 NET OF REVENUES/APPROPRIATIONS - 582.000 - DEBT SERVICE (677,962)(677,960)(677,961)Dept 590.000 - RESERVE FOR CONTINGENCY 001-590.000-599.000 RESERVE FOR CONTINGENCY 19,000 75,000 250,000 585,125 001-590.000-599.200 APPROPRIATION TO RESERVE (250,000)(604, 125)(75,000)NET OF REVENUES/APPROPRIATIONS - 590.000 - RESERVE FOR (22,857,262 19,510,266 ESTIMATED REVENUES - FUND 001 20,583,857 18,434,932 APPROPRIATIONS - FUND 001 20,656,124 22,857,261 18,472,448 19,510,266 NET OF REVENUES/APPROPRIATIONS - FUND 001 (72, 267)(37,516)10,596,959 BEGINNING FUND BALANCE 7,054,149 8,290,555 FUND BALANCE ADJUSTMENTS 250,000 30 10,524,722 7,304,150 8,253,039

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FUND BALANCE ADJUSTMENTS

ENDING FUND BALANCE

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH

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Fund: 103 DISCRETIONARY SALES TAX FUND

2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 310.000 - REVENUES 103-310.000-335.110 DISCRETIONARY SALES TAX 287,915 107,000 412,000 415,000 103-310.000-389.900 APPROPRIATION FROM RESERVE 142,085 219,500 260,000 380,000 430,000 631,500 675,000 487,000 NET OF REVENUES/APPROPRIATIONS - 310.000 - REVENUES Dept 360.000 - MISCELLANEOUS 103-360.000-361.000 INTEREST ON INVESTMENTS 14,000 36,000 30,000 14,000 36,000 30,000 NET OF REVENUES/APPROPRIATIONS - 360.000 - MISCELLANEOU: Dept 519.000 - PUBLIC WORKS 103-519.000-531.000 63,295 PROFESSIONAL FEES 103-519.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 351,990 25,000 103-519.000-564.000 MACHINERY AND EQUIPMENT NET OF REVENUES/APPROPRIATIONS - 519.000 - PUBLIC WORKS (440, 285)Dept 521.000 - POLICE DEPARTMENT 103-521.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 150,000 103-521.000-564.000 MACHINERY AND EQUIPMENT 106,000 117,500 (256,000)(117,500)NET OF REVENUES/APPROPRIATIONS - 521.000 - POLICE DEPAR' Dept 535.000 - SEWER SYSTEM OPERATIONS 103-535.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 300,000 (300,000) NET OF REVENUES/APPROPRIATIONS - 535.000 - SEWER SYSTEM Dept 571.000 - LIBRARY 103-571.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 100,000 (100,000)NET OF REVENUES/APPROPRIATIONS - 571.000 - LIBRARY Dept 574.000 - DISCRETIONARY SALES TAX- IST 103-574.000-531.000 PROFESSIONAL FEES 56,000 103-574.000-562.000 BUILDINGS 50,285 103-574.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 220,000 220,000 103-574.000-564.000 MACHINERY AND EQUIPMENT 237,549 369,500 103-574.000-599.000 RESERVE FOR CONTINGENCY 99,500 (645,500) NET OF REVENUES/APPROPRIATIONS - 574.000 - DISCRETIONAR' (507,834)(99,500)ESTIMATED REVENUES - FUND 103 430,000 645,500 711,000 517,000 APPROPRIATIONS - FUND 103 507,834 645,500 796,285 517,000 NET OF REVENUES/APPROPRIATIONS - FUND 103 (77,834)(85, 285)BEGINNING FUND BALANCE 395,450 671,676 691,338

317,616

(25,000)

606,053

646,676

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BUDGET REPORT FOR TOWN OF HIGHLAND BEACH

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User: mlabadie Fund: 106 Building Department Fund DB: Highland Beach

2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 310.000 - REVENUES 106-310.000-322.000 BUILDING PERMITS 1,286,988 1,200,000 1,200,000 1,450,000 ADDITIONAL PERMIT FEES 106-310.000-322.100 40,000 60,000 40,000 40,000 106-310.000-322.200 PERMIT DISCOUNT (128,698)(140,000)(110,000)106-310.000-322.210 PRIVATE PROVIDER DISCOUNT (3,000) PRIVATE PROVIDER DISCOUNT-GS 106-310.000-322.230 (1,000)106-310.000-322.300 BUIDLING PERMITS-GS 447,044 608,570 750,000 700,000 106-310.000-322.400 ADDITIONAL PERMIT FEES-GS 2,000 7,000 7,000 24,000 106-310.000-341.900 ZONING FEES, BOARD REVIEW FEES 30,000 37,000 37,000 106-310.000-341.940 DCA-PERMIT SURCH COMMISSION 1,800 1,800 2,200 2,200 106-310.000-341.950 DCA-PERMIT SURCH COMMISSION-GS 120 120 120 2,700 106-310.000-342.500 BCAIB-PERMIT SURCH COMMISSION 2,700 2,850 2,850 106-310.000-342.501 BCAIB-PERMIT SURCH COMMISSION-GS 180 180 180 35,000 50,000 106-310.000-342.510 PENALTIES 60,000 20,000 106-310.000-342.520 RE-INSPECTION FEES 40,000 44,000 44,000 1,000 106-310.000-342.530 PENALTIES-GS 1,000 5,000 7,000 7,000 106-310.000-342.540 RE-INSPECTION FEES-GS 1,200 106-310.000-361.000 INTEREST ON INVESTMENTS 18,000 40,000 110,000 110,000 106-310.000-381.100 TRANSFER FROM GENERAL FUND 55,000 55,000 55,000 55,000 106-310.000-389.900 APPROPRIATION FROM RESERVE 16,600 179,900 619,860 3,130,210 NET OF REVENUES/APPROPRIATIONS - 310.000 - REVENUES 1,823,434 2,361,250 1,918,570 Dept 524.000 - BUILDING DEPARTMENT 106-524.000-512.000 REGULAR SALARIES & WAGES 483,903 476,000 583,000 675,000 106-524.000-512.111 13,200 BONUS 2,300 16,000 106-524.000-514.000 OVERTIME 3,600 6.000 EDUCATION INCENTIVE PAY 106-524.000-515.200 8,000 8,000 12,000 12,000 106-524.000-521.000 FICA TAXES 37,631 39,000 49,000 60,000 106-524.000-521.111 BONUS FICA TAXES 934 106-524.000-522.000 RETIREMENT CONTRIBUTIONS 86,970 95,000 115,000 137,500 106-524.000-523.000 HEALTH INSURANCE/ALLOWANCE 117,754 77,000 106,000 108,000 106-524.000-524.000 WORKERS' COMPENSATION 1,000 11,288 8,000 1,000 106-524.000-531.000 PROFESSIONAL FEES 12,500 20,000 24,000 32,500 106-524.000-534.000 OTHER CONTRACTUAL SERVICES 123,781 64,400 81,778 90,000 106-524.000-535.000 SUB-CONTRACTED INSPECTIONS 300,000 315,000 262,950 350,000 106-524.000-535.100 SUB-CONTRACTED INSPECTIONS-GS 196,500 135,000 120,000 152,000 8,000 106-524.000-540.000 TRAVEL AND PER DIEM 10,500 12,000 8,000 106-524.000-540.100 TRAINING & DEVELOPMENT 4,200 4,800 4,800 14,000 1,620 1,620 2,200 2,000 106-524.000-541.000 COMMUNICATIONS 106-524.000-541.100 POSTAGE & FREIGHT 3,500 4,800 4,800 6,000 106-524.000-543.000 UTILITY SERVICES 1,666 2,000 2,200 2,200 106-524.000-544.000 RENTALS AND LEASES 2,800 2,800 2,800 2,800 106-524.000-545.000 INSURANCE & BONDS 35,000 37,450 8,695 37,450 106-524.000-546.000 REPAIRS & MAINTENANCE- GENERAL 3,500 4,000 3,000 3,000 4,000 5,500 6,000 106-524.000-546.100 REPAIRS & MAINTENANCE- VEHICLE 5,600 ADMINISTATIVE CHARGES 700,000 106-524.000-549.100 350,000 500,000 500,000 106-524.000-552.000 OPERATING SUPPLIES 12,673 12,600 12,000 10,000 106-524.000-552.400 OPERATING SUPPLIES-GASOLINE 8,500 4,000 4,000 4,000 106-524.000-554.000 BOOKS, DUES, EDUCATION, SUBSCRIPT 6,060 5,200 5,000 6,160 106-524.000-562.000 BUILDINGS 9,000 9,000 400,000 690,000 106-524.000-564.000 MACHINERY AND EQUIPMENT 53,140 60,000 10,000 12,500 8,400 106-524.000-566.100 SOFTWARE 4,000 2,400 2,600 3,000 106-524.000-571.150 PRINCIPAL - COPIER LEASE 3,000 3,000 106-524.000-572.150 INTEREST - COPIER LEASE 150 150 NET OF REVENUES/APPROPRIATIONS - 524.000 - BUILDING DEP. (1,874,515) (1,918,570)(2,383,028) (3,130,210)1,823,434 ESTIMATED REVENUES - FUND 106 1,918,570 2,361,250 3,130,210 APPROPRIATIONS - FUND 106 1,874,515 1,918,570 2,383,028 3,130,210 (51,081)NET OF REVENUES/APPROPRIATIONS - FUND 106 (21,778)BEGINNING FUND BALANCE 1,983,038 2,892,624 3,598,986 ENDING FUND BALANCE

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1,931,957

2,892,624

3,577,208

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BEGINNING FUND BALANCE

ENDING FUND BALANCE

FUND BALANCE ADJUSTMENTS

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH

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Fund: 401 WATER SYSTEM

2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 533.000 - WATER SYSTEM OPERATIONS 401-533.000-343.300 WATER UTILITY REVENUE 2,451,615 2,747,000 2,985,973 3,167,894 30,720 401-533.000-343.310 FIRE HYDRANT- MAINTENANCE FEE 31,000 30,720 40,738 IRRIGATION UTILITY REVENUE 597,000 401-533.000-343.350 583,360 685,703 724,432 401-533.000-361.000 INTEREST ON INVESTMENTS 29,000 140,000 125,000 120,000 220,000 ADMINISTRATIVE REIMBUSEMENTS 401-533.000-369.100 220,000 220,000 220,000 401-533.000-381.100 TRANSFER FROM GENERAL FUND 945,519 451,753 401-533.000-389.810 APPROP FROM RESERVE - PRIOR CONNEC 296,880 401-533.000-389.900 APPROPRIATION FROM RESERVE 285,766 812,927 865,343 946,705 401-533.000-512.000 REGULAR SALARIES & WAGES 692,860 760,000 522,000 623,000 401-533.000-512.111 BONUS 18,938 401-533.000-514.000 OVERTIME 32,259 15,000 18,000 25,000 325,000 401-533.000-515.100 SHIFT DIFFERENTIAL PAY 30,000 296,000 23,023 401-533.000-515.200 EDUCATION INCENTIVE PAY 6,000 6,000 8,000 8,000 401-533.000-521.000 FICA TAXES 57,383 65,000 70,000 77,000 401-533.000-521.111 BONUS FICA TAXES 1,425 401-533.000-522.000 113,255 RETIREMENT CONTRIBUTIONS 120,000 130,000 141,000 401-533.000-523.000 HEALTH INSURANCE/ALLOWANCE 170,682 172,000 249,000 316,000 WORKERS' COMPENSATION 401-533.000-524.000 16,933 12,000 47,000 55,000 401-533.000-531.000 PROFESSIONAL FEES 16,240 70,000 75,000 85,000 401-533.000-534.000 OTHER CONTRACTUAL SERVICES 41,000 45,000 48,150 35,000 401-533.000-540.000 TRAVEL AND PER DIEM 3,745 5,000 5,350 10,000 401-533.000-540.100 TRAINING & DEVELOPMENT 2,700 5,671 6,000 10,000 401-533.000-541.000 COMMUNICATIONS 225 401-533.000-541.100 POSTAGE & FREIGHT 300 1,100 1,000 1,000 325,000 357,500 401-533.000-543.000 UTILITY SERVICES 315,988 305,000 401-533.000-545.000 236,470 TNSURANCE & BONDS 130,997 221,000 260,000 REPAIRS & MAINTENANCE- GENERAL 401-533.000-546.000 177,334 229,457 245,550 225,000 REPAIRS & MAINTENANCE- VEHICLE 401-533.000-546.100 2,500 5,000 5,000 6,000 401-533.000-546.200 RENEWALS & REPLACEMENTS 98,125 122,349 150,000 175,000 OTH CURR CHG-LICENSE & PERMITS 6,500 401-533.000-549.003 5,450 6,500 7,500 550,000 401-533.000-549.100 ADMINISTATIVE CHARGES 550,000 550,000 550,000 401-533.000-552.000 OPERATING SUPPLIES 338,218 81,463 100,000 100,000 6,000 6,600 7,500 401-533.000-552.100 UNIFORMS 5,000 401-533.000-552.250 OPERATING SUPPLIES- SAFETY 3,500 3,500 14,000 15,000 401-533.000-552.260 OPERATING SUPPLIES - CHEMICALS 289,000 336,341 325,000 401-533.000-552.400 OPERATING SUPPLIES-GASOLINE 17,321 17,750 20,000 22,000 401-533.000-554.000 BOOKS, DUES, EDUCATION, SUBSCRIPT 3,000 3,000 3,000 4,000 401-533.000-562.000 BUILDINGS 30,000 200,000 38,618 401-533.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 215,000 593,028 150,000 401-533.000-564.000 MACHINERY AND EQUIPMENT 628,003 381,025 211,591 325,000 401-533.000-571.500 PRINCIPAL-DWSRF502901 RO 712,602 363,989 401-533.000-571.800 PRINCIPAL-R.O. EXPANSION 242,981 250,695 259,388 268,384 401-533.000-571.830 PRINCIPAL-DWSRF500201 A1A 43,766 44,915 46,095 42,645 401-533.000-571.850 PRINCIPAL-DWSRF500200 ARRA 159,627 164,160 168,822 173,616 SRF LOAN PRINCIPAL- WIIP 2017 401-533.000-571.900 220,199 222,806 225,442 228,110 401-533.000-572.200 INTEREST- DWSRF502901 RO 25,822 5,224 401-533.000-572.800 INTEREST-R.O. EXPANSION 53,868 46,155 37,461 28,465 INTEREST-DWSRF500201 A1A 401-533.000-572.830 9,491 8,371 7,221 6,041 INTEREST-DWSRF500200 ARRA 401-533.000-572.850 38,684 35,152 29,489 24,695 401-533.000-572.900 SRF LOAN INTERST- WIIP 2017 43,273 40,667 38,031 35,363 401-533.000-599.000 RESERVE FOR CONTINGENCY 25,000 25,000 50,000 NET OF REVENUES/APPROPRIATIONS - 533.000 - WATER SYSTEM (218,074)(261, 510)ESTIMATED REVENUES - FUND 401 4,843,140 4,999,400 4,912,739 5,219,769 APPROPRIATIONS - FUND 401 5,061,214 5,174,249 5,219,769 4,999,400 NET OF REVENUES/APPROPRIATIONS - FUND 401 (218,074)(261,510)

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9,241,658

9,027,636

4,052

9,730,025

(812,927)

8,917,098

9,762,971

9,501,461

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FUND BALANCE ADJUSTMENTS - ALL FUNDS

ENDING FUND BALANCE - ALL FUNDS

BUDGET REPORT FOR TOWN OF HIGHLAND BEACH

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2022-23 2023-24 2024-25 2025-26 AMENDED AMENDED AMENDED MANAGER REVIEW GL NUMBER DESCRIPTION BUDGET BUDGET BUDGET BUDGET Dept 535.000 - SEWER SYSTEM OPERATIONS 402-535.000-337.720 250,000 140,921 ARPA FEDERAL GRANT FUNDS 402-535.000-337.750 GRANTS 270,000 230,000 1,775,000 1,973,647 2,073,000 402-535.000-343.500 SEWER UTILITIES REVENUE 1,524,334 21,000 402-535.000-361.000 INTEREST ON INVESTMENTS 120,000 110,000 115,000 237,358 1,737,500 402-535.000-389.900 APPROPRIATION FROM RESERVE 351,505 402-535.000-531.000 PROFESSIONAL FEES 208,911 150,000 344,824 300,000 402-535.000-534.000 OTHER CONTRACTUAL SERVICES 25,000 32,130 30,000 25,000 402-535.000-543.000 UTILITY SERVICES 38,750 49,500 52,000 45,000 402-535.000-543.100 SEWAGE TREATMENT-CITY OF DELRA 985,000 975,000 1,072,500 1,148,000 INSURANCE & BONDS 2,942 402-535.000-545.000 7,000 7,490 8,500 402-535.000-546.000 REPAIRS & MAINTENANCE- GENERAL 50,000 221,375 240,000 175,000 120,000 402-535.000-546.200 RENEWALS & REPLACEMENTS 120,000 120,000 75,000 402-535.000-549.100 ADMINISTATIVE CHARGES 220,000 220,000 220,000 220,000 1,000 402-535.000-552.000 OPERATING SUPPLIES 1,000 1,000 2,000 402-535.000-563.000 IMPROVEMENTS OTHER THAN BLDG. 550,000 300,000 2,050,000 225,000 402-535.000-564.000 150,000 MACHINERY AND EQUIPMENT 228,625 100,000 402-535.000-599.000 RESERVE FOR CONTINGENCY 25,000 49,078 NET OF REVENUES/APPROPRIATIONS - 535.000 - SEWER SYSTEM (93,911) (168, 449)2,494,568 4,155,500 ESTIMATED REVENUES - FUND 402 1,782,692 2,496,505 APPROPRIATIONS - FUND 402 2,663,017 1,876,603 2,496,505 4,155,500 NET OF REVENUES/APPROPRIATIONS - FUND 402 (93,911)(168,449)BEGINNING FUND BALANCE 2,408,085 2,840,701 3,428,280 FUND BALANCE ADJUSTMENTS (4,048)ENDING FUND BALANCE 2,840,701 3,259,831 2,310,126 ESTIMATED REVENUES - ALL FUNDS 29,463,123 32,917,237 28,914,489 32,532,745 APPROPRIATIONS - ALL FUNDS 29,976,290 29,489,027 32,532,745 32,917,236 NET OF REVENUES/APPROPRIATIONS - ALL FUNDS (513, 167)(574, 538)24,625,190 23,189,176 BEGINNING FUND BALANCE - ALL FUNDS 25,772,130

34

24,112,057

(587,927)

25,197,592

22,601,250

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File Attachments for Item:

A. Approval of Meeting Minutes

June 03, 2025 Town Commission Meeting Minutes

DRAFT



TOWN OF HIGHLAND BEACH TOWN COMMISSION MEETING MINUTES

TOWN HALL COMMISSION CHAMBERS 3614 S. OCEAN BLVD., HIGHLAND BEACH, FL

Date: June 03, 2025

Time: 1:30 PM

1. CALL TO ORDER

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

2. ROLL CALL

Commissioner Jason Chudnofsky Commissioner Judith Goldberg Commissioner Donald Peters Vice Mayor David Stern Town Manager Marshall Labadie Town Attorney Leonard Rubin Town Clerk Lanelda Gaskins

ABSENT Mayor Natasha Moore

3. PLEDGE OF ALLEGIANCE

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

4. INVOCATION

None.

5. APPROVAL OF THE AGENDA

MOTION: Goldberg/Peters - A motion was made and seconded to approve the Consent Agenda as presented, which passed unanimously 4 to 0.

6. PRESENTATIONS / PROCLAMATIONS

A. Palm Beach County Commission on Ethics Presentation by Rhonda Giger, Esquire, General Counsel

Rhonda Giger, General Counsel with the Palm Beach County Commission on Ethic, was present to answer questions. She noted it was the Palm Beach County Commission on Ethics 15th anniversary; the agency has jurisdiction over every

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municipality in the county as well as all county officials and employees. The agency emphasizes training and being available for questions. The agency also wants to work collaboratively with everybody, to reward people for asking first. The agency's motto is to "Act First, Ask Later."

Vice Mayor Stern opened the item for public comments.

Mr. Timothy Routolo provided comments.

B. 2025 Hurricane Preparedness Presentation by Fire Chief Glenn Joseph

Fire Chief Joseph reminded everyone about hurricane season.

Community Risk Reduction/Assistant Fire Chief Welhaf provided an update of the town's Hurricane Preparation Manual 2025, noting the National Oceanic and Atmospheric Administration (NOAA) predictions; the National Hurricane Center in Coral Gables, Florida predicts storm movements 72 hours in advance and usually gives 72 hours' notice for hurricane watch and 36 hours' notice for hurricane warning. The town will evaluate for a category 2 hurricane or stronger. The Hurricane Preparation Manual 2025 will be posted on the Town's website and emailed the subscribers.

The Fire Rescue Department and essential staff are prepared for the hurricane season. The Palm Beach County Emergency Operations Center runs the shelter program in the county and requires pre-registration for high level care (special needs shelter).

Ask the Condominium Managers to provide the Fire Rescue Department with a list of residents who want to stay in the home and not evaluate before a hurricane. Also emphasize the Condominium Managers about removal of the electric vehicles.

<u>PUBLIC COMMENTS</u> (Public Comments will be limited to five (5) minutes per speaker.)

Timothy Rutolou provided comments.

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

None.

9. UNFINISHED BUSINESS (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)

A. Building Department Recertification Program Update

Katerina Jaddaoui, Administrative Assistant/Permit Technician, provided an update on the Milestone Recertification Program.

DRAFT

B. Florida Department of Transportation (FDOT) RRR Project Update

There was a discussion regarding drainage improvement, the walk path, whether bike riders are permitted on the walk path, and shared use of the walk path. Town Manager Labadie talked about the non-motorized shared use pathways. He explained that the pathways are not built to a standard to be divided into lanes. Additional concerns were raised bicycles and electric bikes on the walk path, the safety of hearing impaired residents on the path, the design of the turn lane at Linton Blvd., the need for smooth transitions at driveways, and the projected timeline for completing the road construction.

- **10. CONSENT AGENDA** (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

March 04, 2025 Town Commission Meeting Minutes

May 06, 2025 Town Commission Meeting Minutes

B. Resolution No. 2025-014

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 Planning Board; and providing for an effective date.

Vice Mayor Stern opened public comments. Hearing none, he closed public comments.

MOTION: Goldberg/Peters - A motion was made and seconded to approve the Consent Agenda, which passed unanimously 4 to 0.

- **11. NEW BUSINESS** (Public Comments will be limited to three (3) minutes per speaker per item after Town Commission initial discussion.)
 - A. Approve and authorize the Mayor to execute an agreement with the Hinterland Group, Inc. in an amount not to exceed \$100,000 for utility construction and repair services on an as-needed basis, pursuant to and Invitation to Bid issued by Loxahatchee River Environmental Control District (ITB No. 24-001-00131).

Vice Mayor Stern read the title followed by Public Works Director Roman presenting this item.

Vice Mayor Stern opened the item for comments. There were no public comments.

DRAFT

MOTION: Goldberg/Peters - A motion was made and seconded to approve the agreement with Hinterland Group, Inc., which passed unanimously 4 to 0.

B. Approve and authorize the Mayor to execute an agreement with the G3 Contracting, Inc. d/b/a Industry Standard in an amount not to exceed \$100,000 for utility installation and repair services on an as-needed basis, pursuant to a Request for Proposals issued by Indian River County (No. 2025005).

Vice Mayor Stern read the title followed by Public Works Director Roman presenting this item.

Vice Mayor Stern opened the item for comments. There were no public comments.

MOTION: Goldberg/Peters - A motion was made and seconded to approve the agreement with G3 Contracting, Inc., which passed unanimously 4 to 0.

12. TOWN COMMISSION COMMENTS

Commissioner Jason Chudnofsky inquired about the possibility of bypassing the bid process in the future. Public Works Director Roman responded by explaining that the bidding process was done for the Hinterland Group, Inc. project. The Town utilized a piggyback contract from another agency that had already undergone a thorough bidding process. He commented about the advisory board vacancies and recruitment.

Commissioner Judith M. Goldberg commended Mr. David Axelrod for his service on numerous town advisory boards and thanked him for his service. She noted that she would be interested to hear how the Special Magistrate is working out for code enforcement at a future meeting.

Commissioner Donald Peters echoed Commissioner Goldberg regarding Mr. David Axelrod's service on numerous town advisory boards. He reminded everyone that it was turtle season and lights down. He gave kudos to Joanne Ryan, Turtle Permit Holder, and the Highland Beach Sea Turtle Team.

Vice Mayor David Stern had no comments.

13. TOWN MANAGER'S REPORT

The Town Manager began his report by commending the Fire Department B-Shift for their continued dedication to the Town, highlighting a recent letter of appreciation from the property manager of the Townhouses of Highland Beach. The letter recognized the department's prompt response and assistance with a water leak caused by a broken pipe. He mentioned that he had emailed the estimated values

Date: June 03, 2025



to the Town Commission, and he spoke about the estimated values. Ms. Dorothy Jacks, Palm Beach County Property Appraiser, will deliver a presentation at the July 17 Town Commission meeting. He also shared that staff was diligently working budget for the upcoming fiscal year and will present the preliminary budget at the June 17 Town Commission meeting. Lastly, he reaffirmed that the Town's financial health remains exceptionally strong.

14. TOWN ATTORNEY'S REPORT

Town Attorney Rubin had nothing to report.

15. ANNOUNCEMENTS

Vice Mayor Stern read the announcement as follows:

Board Vacancies

Code Enforcement Board One (1) vacancy for a three-year term

Natural Resources Preservation Advisory Board One (1) vacancy for a three-year term

Planning Board One (1) vacancy for a three-year term

Meetings and Events

June 10, 2025	1:30 P.M.	Special I	Magistrate	Hearing
---------------	-----------	-----------	------------	---------

Planning Board Regular Meeting June 12, 2025 9:30 A.M.

June 17, 2025 1:30 P.M. **Town Commission Meeting**

June 19, 2025 Town Hall Closed in observance of Juneteenth

June 24, 2025 11:00 A.M. Financial Advisory Board Regular Meeting

Board Action Report

None.

Town Commission Meeting Minutes Date: June 03, 2025

DRAFT

Page 6 of 6

16. ADJOURNMENT

The meeting was adjourned at 2:18 P.M.

APPROVED: June 17, 2025, Town Commission Meeting.

	Signed Minutes on file in the Town Clerk's Office
ATTEST:	Natasha Moore, Mayor
	Transcribed by Lanelda Gaskins
	06/17/2025
Lanelda Gaskins, MMC Town Clerk	Date

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. Resolution No. 2025-016

A Resolution of the Town Commission of the Town of Highland Beach, Florida, authorizing the Mayor to execute Amendment Number Ten to the State of Florida Department of Transportation District Four Landscape inclusive memorandum of agreement on behalf of the Town; providing for conflicts; and providing for an effective date.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE: Town Commission Meeting

MEETING DATE June 17, 2025

SUBMITTED BY: Ingrid Allen, Town Planner, Building Department

SUBJECT: Amendment Number Ten (10) to the Florida Department of

Transportation's Landscape Inclusive Memorandum of Agreement for

the property located 3515 South Ocean Boulevard

SUMMARY:

On July 20, 2017, the Florida Department of Transportation (FDOT) and the Town of Highland Beach entered into a Landscape Inclusive Maintenance Memorandum of Agreement ("Agreement") for the purpose of maintaining landscape improvements on State Road A1A (South Ocean Boulevard). Since the execution of this Agreement, there have been nine (9) amendments to the Agreement as follows:

AMENDMENT NUMBER	LOCATION	FDOT PERMIT NO.	DATE OF EXECUTED AMENDMENT
1	3615 S. Ocean Blvd.	2019-L-496-00005	February 5, 2020
2	Several (crosswalks)	2020-L-496-00002	February 19, 2020
3	2352 S. Ocean Blvd.	2020-L-496-00005	December 21, 2020
4	2500 S. Ocean Blvd.	2021-L-496-00004	January 21, 2022
5	4005 S. Ocean Blvd.	2022-L-496-00008	September 13, 2022
6	3805 S. Ocean Blvd.	2023-L-496-00004	August 26, 2023
7	3521 S. Ocean Blvd.	2023-L-496-00006	October 10, 2023
8	3425 S. Ocean Blvd.	2023-L-496-00009	January 22, 2024
9	2362 S. Ocean Blvd	2023-L-496-00005	December 27, 2023

The proposed amendment to the Agreement (No. 10) provides for landscaping improvements to be installed in FDOT's Right-of-Way (ROW) along State Road A1A at 3515 South Ocean Boulevard. While this amendment to the Agreement indicates that the Town will maintain the additional landscape improvements, Section 28-10(a) of the Town Code of Ordinances, requires the property owner to be responsible for the maintenance of all landscaping on adjacent public rights-of way as follows:

Sec. 28-10. - Maintenance standards for cultivated landscape areas.

(a) General: The owner, and/or lessee of land subject to this chapter shall be responsible for the maintenance of all landscaping located on their property and on adjacent public rights-of-way, which shall be maintained in good condition so as to present a healthy, neat and orderly landscape area which shall include, but not be limited to, weeding, mulching, fertilizing, pruning, mowing, and edging as generally set forth in this section.

At the March 13, 2025 Planning Board ("Board") meeting, the Board granted an amendment to a previously approved major modification to an existing building (DO# 24-0002) in order to add a 21 square foot balcony to the west side of the residence, and a landscaping plan. The latter approval was subject to the following conditions given FDOT's approval of the proposed landscaping in their ROW was pending (Note that Town Manager, Marshall Labadie, authorized staff to bring forward to the Planning Board the proposed request with the conditions stated below):

- 1. FDOT approval of proposed landscaping in right-of-way.
- 2. Town Commission approval of an amendment to FDOT's Landscape Inclusive Memorandum of Agreement.

On May 23, 2025, FDOT provided Town staff amendment No. 10 to the MMOA thereby agreeing to the proposed landscape improvements in FDOT's ROW for the subject property. The FDOT ROW landscaping plan approved by the Board on March 13, 2025 is consistent with the ROW landscaping plan approved by FDOT (FDOT permit number 2025-L-496-00001).

with the ROW landscaping plan approved by FDOT (FDOT permit number 2025-L-496-00001).

FISCAL IMPACT:

N/A

ATTACHMENTS:

Aerials

Resolution

Amendment Number Ten (10) to FDOT Landscape Inclusive Memorandum of Agreement.

FDOT Inclusive Landscape Maintenance Memorandum of Agreement – July 20, 2017.

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At the discretion of the Town Commission



TOWN OF HIGHLAND BEACH RESOLUTION NO. 2025-016

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, AUTHORIZING THE MAYOR TO EXECUTE AMENDMENT NUMBER TEN TO THE STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT FOUR LANDSCAPE INCLUSIVE MEMORANDUM OF AGREEMENT ON BEHALF OF THE TOWN; PROVIDING FOR CONFLICTS; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, on July 20, 2017, the Town of Highland Beach entered into a Landscape Inclusive Maintenance Memorandum of Agreement with the Florida Department of Transportation (FDOT), District Four, for the purpose of maintaining landscape improvements by the Town on State Road A1A (South Ocean Boulevard); and

WHEREAS, since the execution of the Landscape Inclusive Maintenance Memorandum of Agreement, there have been nine (9) amendments to the Agreement which were executed on February 5, 2020 (FDOT Permit No. 2019-L-496-00005); February 19, 2020 (FDOT Permit No. 2020-L-496-00005); January 21, 2020 (FDOT Permit No. 2021-L-496-00004); September 13, 2022 (FDOT Permit No. 2022-L-496-0008); August 26, 2023 (FDOT Permit No. 2023-L-496-00004); October 10, 2023 (FDOT Permit No. 2023-L-496-00006); January 22, 2024 (FDOT Permit No. 2023-L-496-00009); December 27, 2023 (FDOT Permit No. 2023-L-496-00005); and

WHEREAS, new landscaping improvements (FDOT Permit No. 2025-L-496-00001) are proposed to be installed in the State Road A1A right-of-way at 3515 South Ocean Boulevard; and

WHEREAS, these new landscaping improvements, as noted above, require an amendment to the Landscape Inclusive Maintenance Memorandum of Agreement whereby the Town and FDOT agree to the installation of the improvements at 3515 South Ocean Boulevard; and

WHEREAS, the purpose of this Resolution is to authorize the Mayor to execute, on behalf of the Town, the amendment to the Landscape Inclusive Maintenance Memorandum of Agreement attached to this Resolution; and

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

Section 1. The recitations set forth above are true, accurate and correct and are incorporated herein.

Section 2. The Mayor is hereby authorized to execute amendment number ten (10) to the State of Florida Department of Transportation Landscape Inclusive Memorandum of Agreement attached to this Resolution and made a part hereof.

Section 3. All resolutions or parts of resolutions in conflict with this Resolution are repealed to the extent of such conflict.

Section 4. This Resolution shall be effective immediately upon adoption.

DONE	AND ADOPTED	by the Town	Commission	of the	Town	of Highland	Beach,
Florida, this	day of	, 2025.					

AT	TEST:	

Natasha Moore, Mayor

REVIEWED FOR LEGAL SUFFICIENCY

Lanelda Gaskins, MMC Town Clerk Leonard G. Rubin, Town Attorney Town of Highland Beach

VOTES:

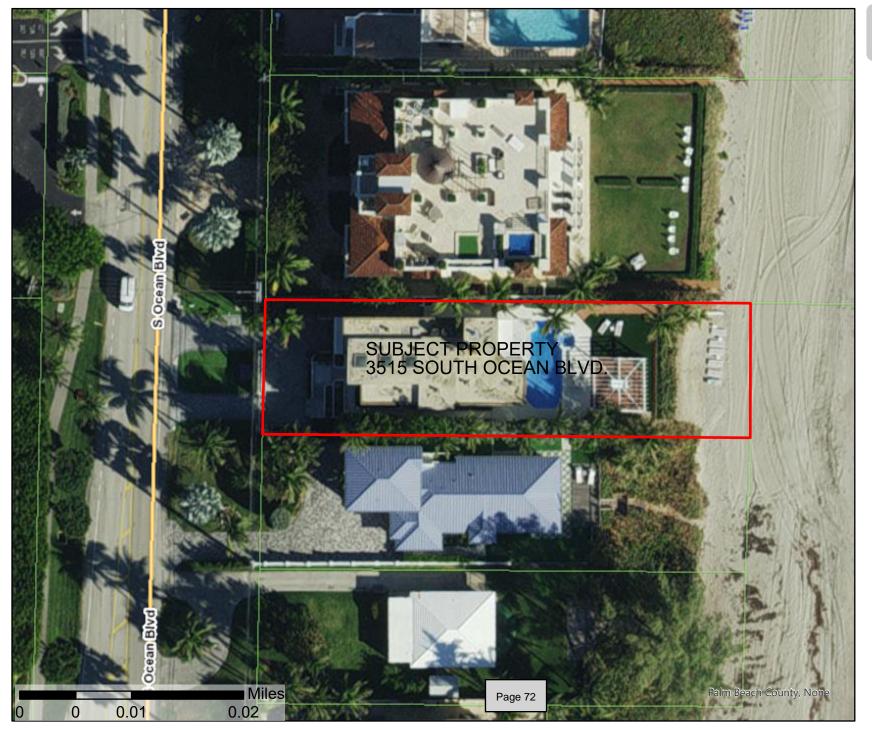
YES NO

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



3515 S. Ocean Blvd.

Legend



Date: 3/28/2024 Time: 10:17 AM Scale: 1:576



3515 S. Ocean Blvd (front)



AMENDMENT NUMBER TEN (10) TO FLORIDA DEPARTMENT OF TRANSPORTATION, DISTRICT 4 LANDSCAPE INCLUSIVE MAINTENANCE MEMORANDUM OF AGREEMENT

THIS AMENDMENT Number TEN (10) to the Agreement dated July 20, 2017, was made and entered into this _____ day of _____ 20____ by and between the DEPARTMENT OF TRANSPORTATION, hereinafter called the DEPARTMENT, and the TOWN OF HIGHLAND BEACH, a municipal corporation of the State of Florida, hereinafter called the AGENCY.

WITNESSETH

WHEREAS, the parties entered into the Landscape Inclusive Maintenance Memorandum of Agreement on July 20, 2017 ("Original Agreement") for the purpose of the AGENCY maintaining the landscape improvements on various roads including State Road A1A (South Ocean Boulevard); and,

WHEREAS, the DEPARTMENT and the AGENCY agree to amend the Original Agreement for the purpose of adding additional landscape improvements ("Additional Improvements") on State Road A1A (South Ocean Boulevard) from M.P. 6.325 to M.P. 6.337 in accordance with the above referenced Original Agreement; and,

WHEREAS, the parties hereto mutually recognize the need for entering into this Amendment, designating and setting forth the responsibilities of each party for the Additional Improvements.

NOW THEREFORE, for and in consideration of mutual benefits that flow each to the other, the parties covenant and agree as follows:

- 1. Pursuant to Page 7, Paragraph 9 of the Original Agreement, an Adjacent Property Owner may construct additional landscape improvements or modify an improvement, located as indicated in Exhibit "A", on State Road A1A (South Ocean Boulevard) from M.P. 6.325 to M.P. 6.337.
- 2. The Additional Improvements (landscape, irrigation and paver sidewalk) shall be installed according to the plans attached to this Amendment as **Exhibit** "**B**" and incorporated into the Original Agreement.
- 3. The parties herein agree to modify the Original Agreement accordingly:
 - a) The following sentence is added to the end of section 4.A. MAINTENANCE OF FACILITIES:

The AGENCY shall be responsible for all maintenance and repairs to FDOT sidewalks directly attributable to tree roots or other AGENCY-maintained improvements.

b) Section 9.A. AGREEMENT TERM shall be deleted in its entirety and replaced with:

The term of this Agreement commences upon execution by all parties and remains in effect so long as the improvements exist, or until this Agreement is terminated by either party in accordance with section 8.

- c) The following section is hereby added:
 - 19. DEPARTMENT ACCESS TO FACILITIES

The DEPARTMENT will periodically need access to various features within the limits of this Agreement. Upon request of the DEPARTMENT, the AGENCY will have 14 calendar days to provide access to the items noted by the DEPARTMENT. This may require temporary or permanent removal of improvements such as hardscape, landscape or other items conflicting with the items to which the Department needs access.

Should the AGENCY fail to remove or relocate items as requested, the Department may:

- (a) Remove conflicting improvements or any portion thereof.
- (b) Restore the area with any material meeting Department standards.
- (c) Restore the improvements at the request and funding of the AGENCY.
- 4. The AGENCY agrees to maintain the Additional Improvements in accordance with **Exhibit "E"** of the Original Agreement, and with **Exhibit "C"**, Maintenance Plan for Landscape Improvements.

LIST OF EXHIBITS FOR AMENDMENT #10:

Exhibit A - Landscape Improvements Maintenance Boundaries

Exhibit B - Landscape Improvement Plans

Exhibit C – Maintenance Plan for Landscape Improvements

Exhibit D - Resolution

Except as modified by this Amendment, all terms and conditions of the original Agreement and all Amendments thereto shall remain in full force and effect.

In Witness whereof, the parties hereto have executed with this Amendment effective the day year written and approved.

TOWN OF HIGHLAND BEACH	
By: Natasha Moore, (or designee) Mayor	Date:
Attest: Lanelda Gaskins, (or designee) Town Clerk	(SEAL)
Legal Approval:	
STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	
By:	Date:
Attest: Alia Chanel (or designee, Madeleine Executive Secretary	(SEAL) Young)
Legal Review:	

STATE RD: A1A

EXHIBIT A

LANDSCAPE IMPROVEMENTS MAINTENANCE BOUNDARIES

I. LANDSCAPE MAINTENANCE LIMITS FOR AMENDMENT #10:

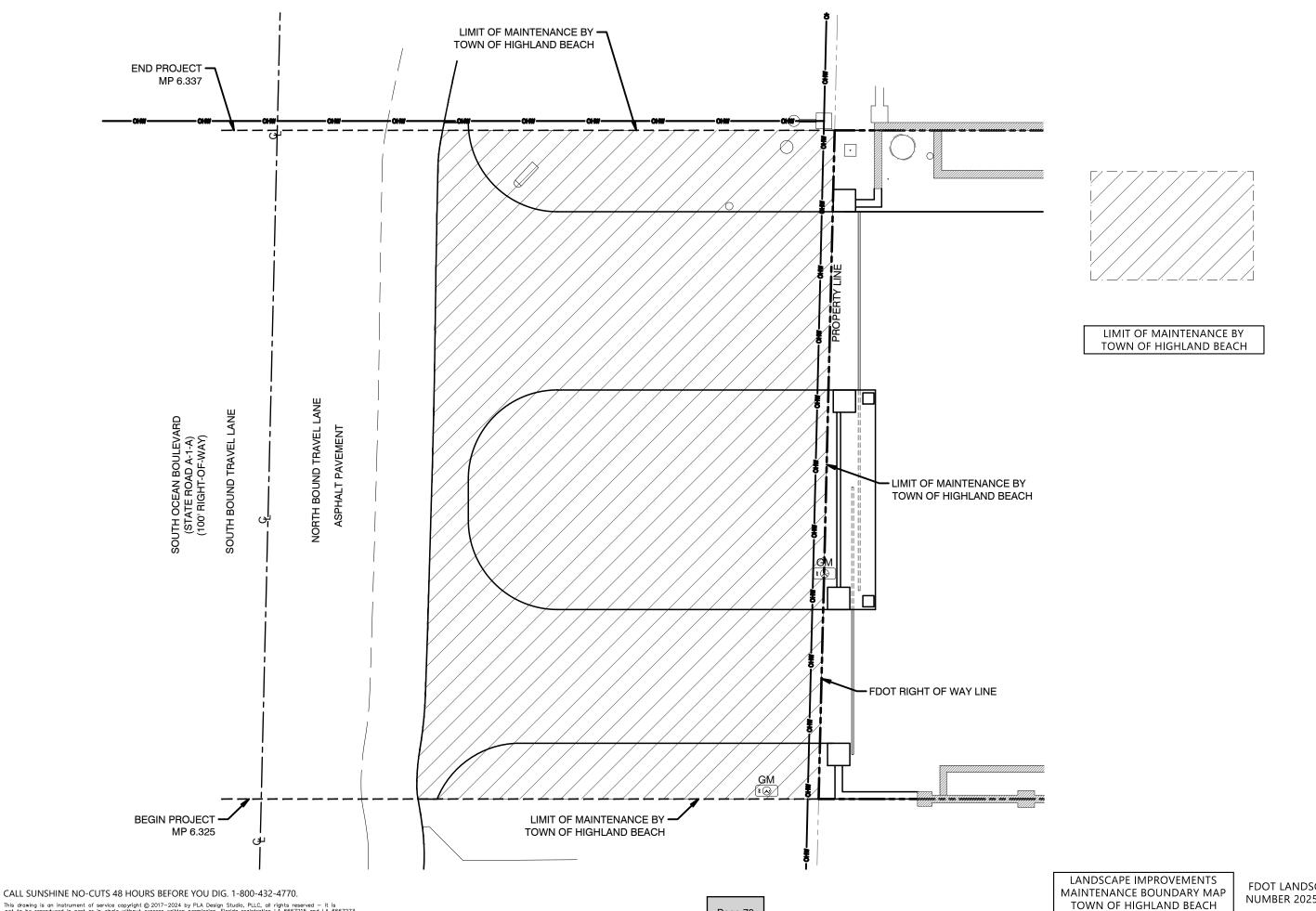
State Road A1A (South Ocean Boulevard) from M.P 6.325 to M.P. 6.337.

See Attached Map*

II. INCLUSIVE LANDSCAPE MAINTENANCE AGREEMENT LIMITS FOR STATE ROAD A1A:

State Road A1A from approximately ¼ mile north of Spanish River Boulevard (M.P. 4.868) to approximately ½ mile south of Linton Boulevard (M.P. 7.711).

*All limits of the Original Agreement and Amendments shall apply.



MASAREK RESIDENCE
3515 SOUTH OCEAN BLVD.
HIGHLAND BEACH, FL, 33487
HIGHLAND BEACH, RML RESIDENTIAL LOW DENSITY

DESIGN STUDIO



23-154 AM/JS

MMOA

PLAN

ISSUED 05/20/25

FDOT LANDSCAPE PERMIT NUMBER 2025-L-496-00001

EXHIBIT B

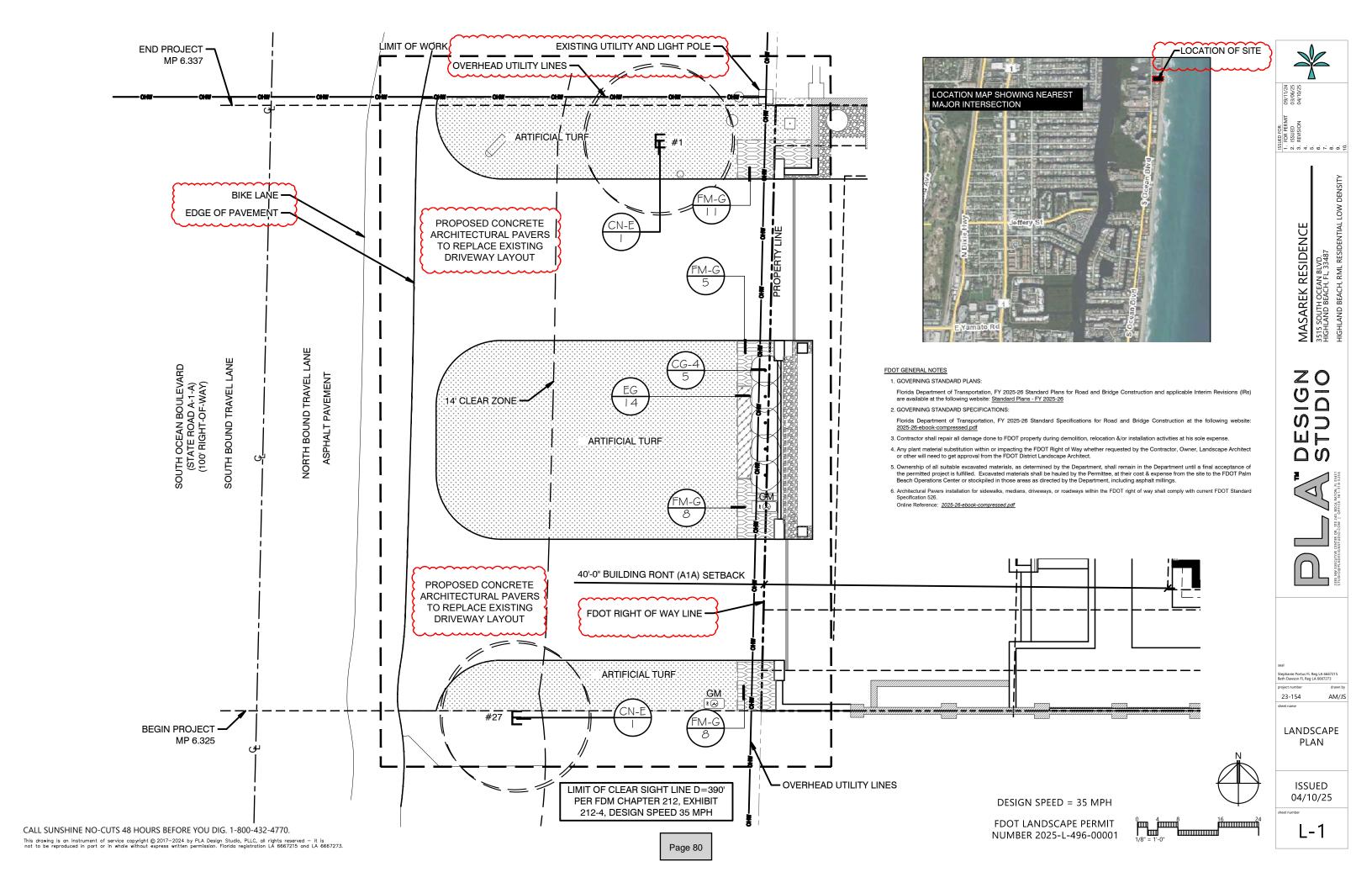
LANDSCAPE IMPROVEMENT PLANS

The AGENCY (via Adjacent Property Owner) agrees to install the landscape improvements in accordance with the plans and specifications attached hereto and incorporated herein.

Please see attached plans prepared by: Stephanie Portus,

PLA Design Studio

Dated: April 10, 2025



PLANT SCHEDULE PROPOSED

BOTANICAL NAME / COMMON NAME

Grade B+ Melaleuca Mulch

'Empire' Zoysia

MISC MULCH

SOD

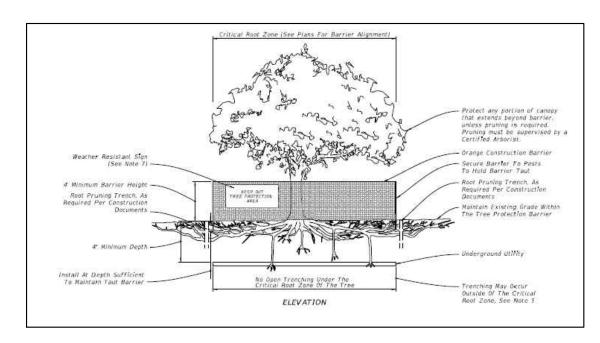
CODE QTY	BOTANICAL / COMMON NAME	NATIVE	CONTAINER	<u>HEIGHT</u>	SPREAD		REMARKS
PALM TREES CN-E 2	Cocos nucifera / Coconut Palm	FLORIDA FRIENDLY					EXISTING TO REMAIN
CODE QTY	BOTANICAL / COMMON NAME	NATIVE	CONTAINER	<u>HEIGHT</u>	WIDTH		REMARKS
SHRUBS CG-4 5	Clusia guttifera / Small-Leaf Clusia	FLORIDA FRIENDLY	7G/14"	4` HT	3` W		FULL TO BASE. LOW BRANCHING. DENSE INTACT FOLIAGE. NO VOIDS.
CODE QTY	BOTANICAL / COMMON NAME	NATIVE	CONTAINER	<u>HEIGHT</u>	WIDTH	SPACING	REMARKS
SHRUB AREAS EG 14 FM-G 32	S Evolvulus glomeratus `Blue Daze` / Brazilian Dwarf Morning Glory Ficus microcarpa `Green Island` / Green Island Ficus	FLORIDA FRIENDLY NON-NATIVE	1G/6" 3G/10"	6"-8" HT 10" HT	12" W 14" W	12" o.c. 18" o.c.	FULL DENSE POTS, GOOD COLOR FULL DENSE FOLIAGE TO BASE.

Verify quantity in field

Verify SF in field

REMARKS

MINIMUM 3" DEPTH



NOTES

TREES OR PALMS PLANTED IN SOD SHALL HAVE MULCH RINGS TO PROTECT THEM FROM LAWN MAINTENANCE EQUIPMENT AND STRING TRIMMERS.

ALL PLANT MATERIAL SHALL BE FLORIDA #1 OR BETTER, AS DESCRIBED IN GRADES AND STANDARDS FOR NURSERY PLANTS, STATE OF FLORIDA, DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES, TALLAHASSEE FLORIDA, LATEST EDITION.

TO PROTECT AGAINST GANODERMA PALM FUNGUS, ALWAYS REMOVE ALL PALM STUMPS FROM PROPERTY.

PLA DESIGN STUDIO TO APPROVE STAKED LAYOUT OF ALL TREES AND PLANTING LAYOUT PRIOR TO INSTALLATION

ALL IRRIGATION, IRRIGATION EQUIPMENT AND IRRIGATION BOXES TO BE CONCEALED.

FDOT PLANTING NOTE

Page 81

- 1. For the portion of landscape plant material that will be installed within the FDOT Right of Way, landscape installation shall comply with current applicable FDOT Maintenance Specification 580. Online Reference: SECTION 580
- 2. For the portion of landscape plant material that will be installed within the FDOT Right of Way refer to the FDOT Standard Plans Index 580-001 Landscape Installation.

 Online Reference: 580-001.pdf
- 3. Cypress Mulch is not permitted on FDOT right of way. Mulch permitted to be used are Hardwood Mulch (containing no Cypress products), Recycled Mulch or approved equal, certified by the Mulch and Soil Council (MSC). Submit proof of certification to the FDOT District Operations Permit Landscape Inspector upon inspection.
- 4. Sodded areas will be in accordance with Standard Plans Index 570-010 and Standard Specifications Sections 162, 570, 981, 982, 983, 987 of the Department's latest edition of Governing Design Standards and Standard Specifications. All disturbed areas will be sodded within one (1) week of installation of said permitted work.



SSUED FOR:

SOR PERMIT 09/11/24

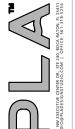
ISSUED 03/06/25

REVISION 04/10/25

/D. 3487 RESIDENTIAL LOW DENSI

MASAREK RESIDENCE 3515 SOUTH OCEAN BLVD. HIGHLAND BEACH, FL, 33487

DESIGN STUDIO



al ephanie Portus FL Reg LA 6667215 th Dawson FL Reg LA 6667273

project number drawn by 23-154 AM/JS sheet name

LANDSCAPE SCHEDULE AND DETAILS

> ISSUED 04/10/25

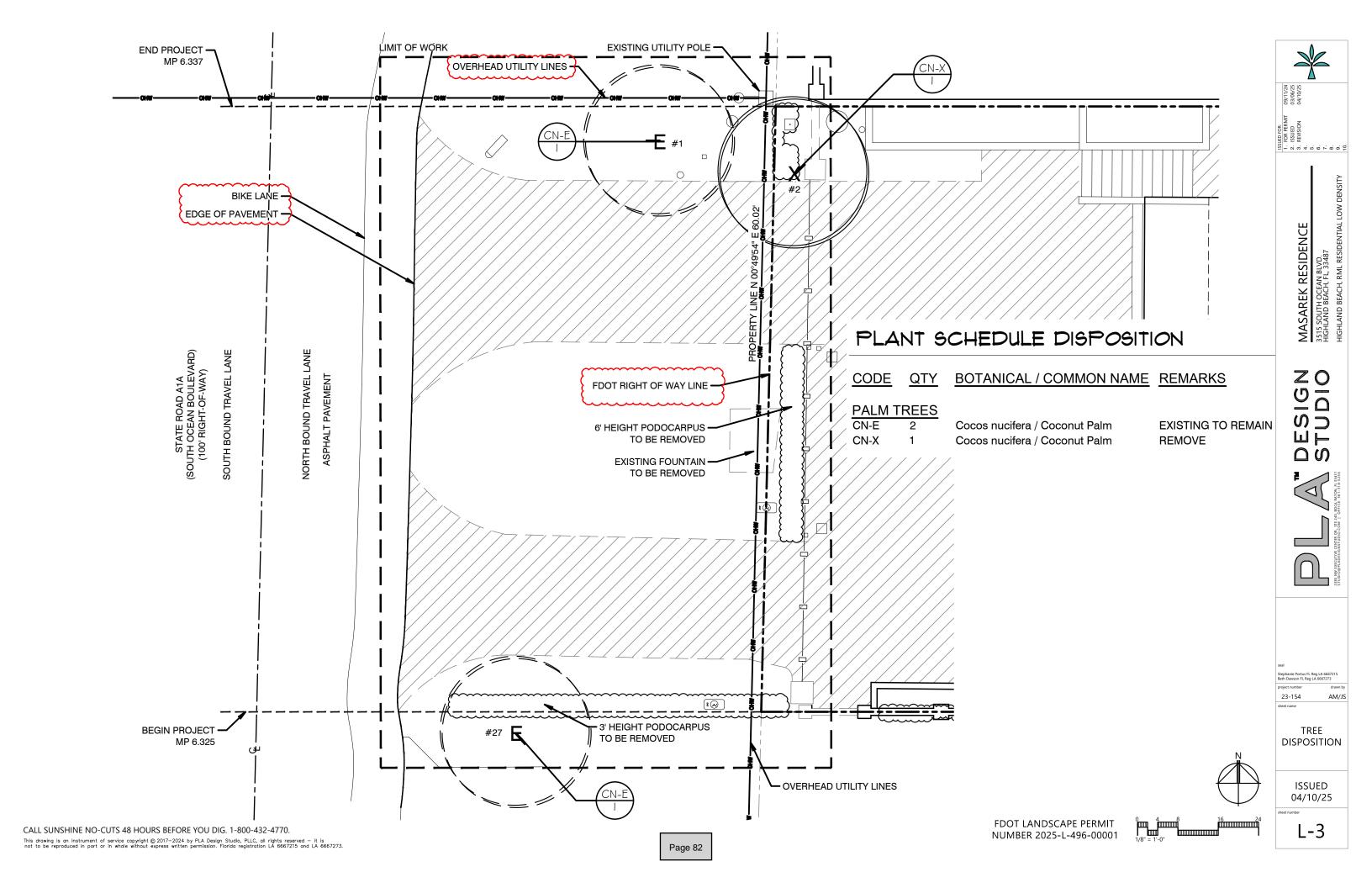
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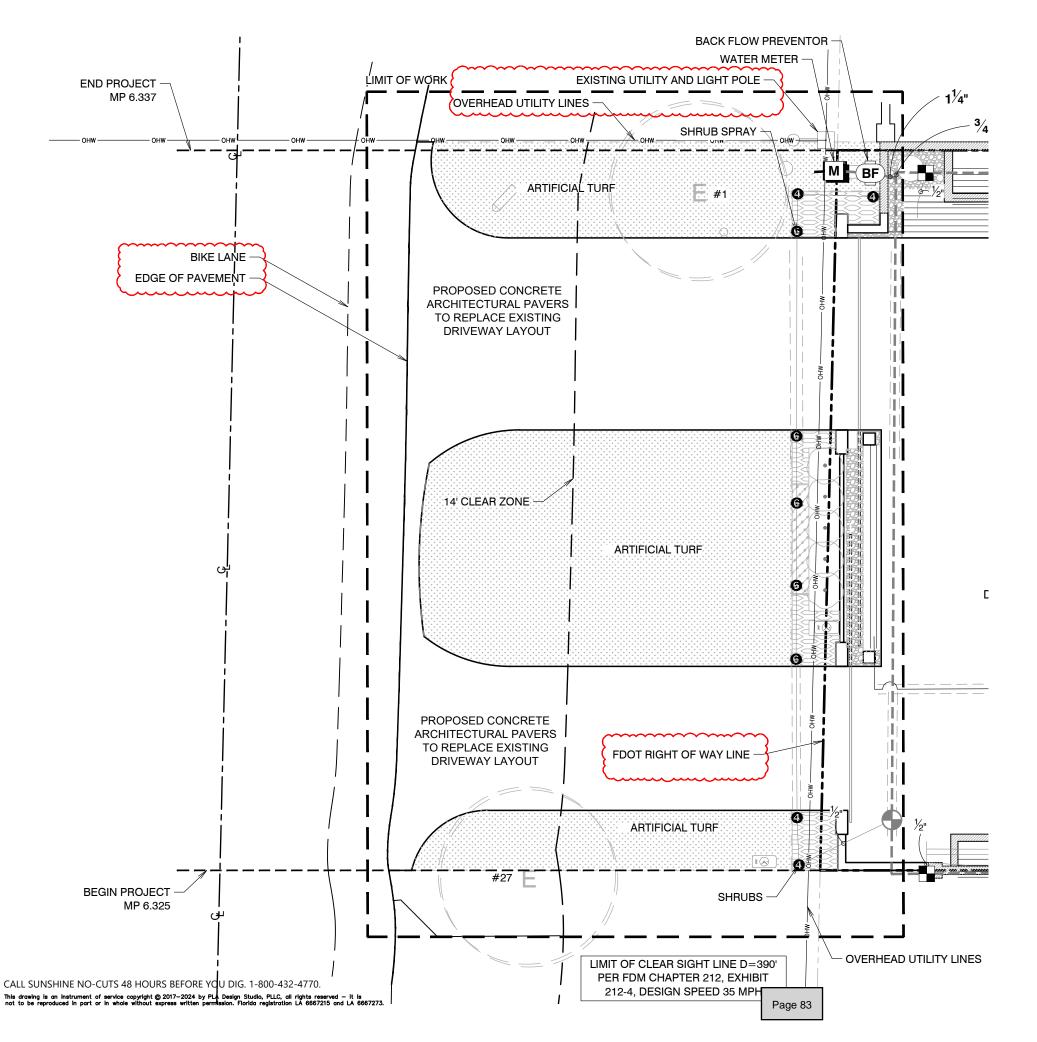
FDOT LANDSCAPE PERMIT

NUMBER 2025-L-496-00001

MINIMUM 16"X24" PIECES, GRADED #1 OR BETTER, SEE LANDSCAPE SPECIFICATIONS SHEET

^{*} TREE PROTECTION BARRICADE INSTALLED WITHIN THE FDOT RIGHT OF WAY PER STANDARD PLANS INDEX 110-100 TREE PROTECTION AND PRESERVATION.





FDOT IRRIGATION NOTES

- The irrigation system shall use the lowest quality water available, which adequately and safely meets the water needs of the system. Storm water, reclaim water, or grey water irrigation shall be used.
- 2. FDOT requires 24-hour emergency access to the water source.
- 3. The contractor shall provide FDOT District Operations Manager with a set of "As-Built" irrigation plans.

IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	<u>QTY</u>	PS
∅ ∅ Q H F	Rain Bird 1812 5 Series MPR Shrub Spray 12in. Pop-Up Sprinkler with Co-Molded Wiper Seal. Side and Bottom Inlet. 1/2in. NPT Female Threaded Inlet.	2	30
Q Q Q D Q F	Rain Bird 1812 10 Series MPR Shrub Spray 12in. Pop-Up Sprinkler with Co-Molded Wiper Seal. Side and Bottom Inlet. 1/2in. NPT Female Threaded Inlet.	1	30
	Rain Bird 1812 12 Series MPR Shrub Spray 12in. Pop-Up Sprinkler with Co-Molded Wiper Seal. Side and Bottom Inlet. 1/2in. NPT Female Threaded Inlet.	6	30
9 8 8 8 10 12 15 18	Rain Bird 1812 ADJ Shrub Spray 12in. Pop-Up Sprinkler with Co-Molded Wiper Seal. Side and Bottom Inlet. 1/2in. NPT Female Threaded Inlet.	29	30
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	<u>QTY</u>	
	Rain Bird LFV-100 1in. Low Flow DV Valve	2	
	Area to Receive Dripline Rain Bird XFS-06-12 XFS Sub-Surface Pressure Compensating Dripline w/Copper Shield Technology. 0.6 GPH emitters at 12" O.C. Laterals spaced at 12" apart, with emitters offset for triangular pattern. UV Resistant. Specify XF insert fittings.	633.5 If	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
•	Rain Bird DV Electric Remote Control Valve, Standard Configuration. Plastic residential in 3/4in. or 1in	5	
BF	Watts U009 2" Reduced Pressure Backflow Preventer	1	
M	METER 2" - DOMESTIC WATER METER	1	
	Irrigation Lateral Line: PVC Class 160 SDR 26	687.1 If	
	Irrigation Mainline: PVC Class 200 SDR 21	242.8 lf	
=======	Pipe Sleeve: Ductile Iron Pipe- Class 350	118.9 lf	
	/alve Callout Valve Number		
/ # ♦ \ # •	Valve Flow		



MASAREK RESIDENCE
3515 SOUTH OCEAN BLVD.
HIGHLAND BEACH, FL, 33487
HIGHLAND BEACH, RML RESIDENTIAL LC

DESIGN STUDIO



23-154

IRRIGATION PLAN

ISSUED 04/10/25

IP-1



EXHIBIT C

MAINTENANCE PLAN FOR LANDSCAPE IMPROVEMENTS

*See attached description

STATE RD: A1A

Maintenance Plan for Landscape Improvements

Project State Road No(s): SR A1A (M.P. 6.325 to M.P. 6.337) Masarek Residence

Permit or FM No(s): 2025-L-491-00001

RLA of Record: Stephanie Portus, PLA Design Studio

Maintaining Agency: Town of Highland Beach

Date: May 20, 2025

PART I.

GENERAL MAINTENANCE REQUIREMENTS AND RECOMMENDATIONS:

WATERING REQUIREMENTS

Watering is a critical concern for not only the maintenance of healthy plant material but also for observing water conservation practices. The amount of water to apply at any one time varies with the weather, drainage conditions and water holding capacity of the soil. For plant materials that have been established, it is imperative that any mandated water restrictions be fully conformed to on FDOT roadways.

Proper watering techniques should provide even and thorough water dispersal to wet the entire root zone but not saturate the soil or over-spray onto travel lanes.

IRRIGATION SYSTEM

The Agency shall ensure there are no roadway overspray or irrigation activities during daytime hours (most notably "rush hour" traffic periods). It is imperative that the irrigation controller is properly set to run early enough that the watering process will be entirely completed before high traffic periods, while adhering to mandated water restrictions. To ensure water conservation, the Agency shall monitor the system for water leaks and the rain sensors to ensure they are functioning properly so that the system shuts down when there is sufficient rainfall.

MULCHING

Mulch planting beds to prevent weed growth, retain moisture to the plants, protect against soil erosion and nutrient loss, maintain a more uniform soil temperature, and improve the appearance of the planting beds. Do not mound mulch against the trunks of trees, palms, and the base of shrubs to allow air movement which aids in lowering disease susceptibility. Cypress mulch is prohibited on state right of way.

INTEGRATED PLANT MANAGEMENT

An assessment of each planting area's soil is recommended to periodically determine the nutrient levels needed to sustain healthy, vigorous plant growth.

Palms, shrubs, trees, and turf areas shall be fertilized in such a manner and frequency to ensure that the plant material remains healthy and vigorously growing. Please be alert to changes in fertilization types per University of Florida, Institute of Food and Agricultural Services (I.F.A.S.) recommendations. Establishment of an integrated pest management program is encouraged to ensure healthy plants, which are free of disease and pests.

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PRUNING

All pruning, and the associated safety criteria, shall be performed according to American National Standard Institute (ANSI) A300 standards and shall be supervised by an International Society of Arboriculture (ISA) Certified Arborist. Pruning shall be carried out with the health and natural growth of plant materials in mind, to achieve the FDOT requirements for maintaining clear visibility for motorists, and provide vertical clearance for pedestrian, bicyclist, and truck traffic where applicable. Visibility windows must be maintained free of view obstructions, and all trees and palms must be maintained to prevent potential roadway and pedestrian hazards. All palms are to be kept fruit free. The understory plant materials selected for use within the restricted planting areas (Limits of Clear Sight) are to be mature height in compliance with the FDM Window Detail. Vertical clear zones for vegetation heights over roadways and sidewalks must meet the requirements of the FDOT Maintenance Rating Program (MRP) standards. See Reference pages. The R.L.A. of Record will provide the specific pruning heights for mature or maintained height and spread of all plant material to achieve the design intent shall be noted in Part II. Specific Project Site Maintenance Requirements and Recommendations.

STAKING AND GUYING

All staking materials are to be removed after one year or as directed by the RLA of Record.). Any subsequent staking and guying activities by the Agency must adhere to *FDOT Standard Plans* guidelines (See Index 580-001). The Agency shall closely monitor staking and guying attachment materials so that they are securely fastened to avoid potential roadway hazards.

TURF MOWING

All grassy areas are to be mowed and trimmed with sufficient frequency to maintain a deep, healthy root system while providing a neat and clean appearance to the urban landscape. All turf efforts, mowing, curb/sidewalk edging and turf condition, must at a minimum, meet *FDOT Maintenance Rating Program* (MRP).

LITTER CONTROL

The project site shall remain as litter free as practicable. It is recommended to recycle this litter to avoid unnecessary waste by its reuse. Litter removal efforts must meet *FDOT Maintenance Rating Program* (MRP) standards.

WEEDING/HERBICIDE

All planting areas shall be maintained as weed free as practicable by enlisting integrated pest management practices in areas specified on the plans and maintaining proper mulch levels. Extreme care is recommended when using chemical herbicides to avoid overspray onto plant materials. It is the applicator's responsibility to restore any damage resulting from overspray to the plantings, per the approved plans.

PLANT REPLACEMENT

Plant replacement shall be the same species and specifications as the approved plan. Move and replace all plant materials that may conflict with utility relocations and service. Only plants graded Florida #1 or better, per the *Florida Department of Agriculture and Consumer Services, Grades and Standards for Nursery Plants* are permitted on FDOT roadways. Should it become necessary to change the species, a permit is required from FDOT for approval by the FDOT District Landscape Architect.

TREE CELL STRUCTURES

Underground tree cells shall be maintained in such a manner as to prolong the life of the structure and prevent potential safety hazards. If the structures fail or become damaged, they shall be replaced with the same type and specification as the approved plan.

LANDSCAPE ACCENT LIGHTING

Landscape accent lighting shall be maintained in such a manner as to prolong the life of the lighting fixture and prevent potential safety hazards. If the lighting fixtures and their system become damaged, they shall be replaced with the same type and specification as the approved plan. Landscape lighting shall meet requirements for the sea turtle nesting and hatching.

HARDSCAPE (SPECIALTY SURFACING)

All tree grates and specialty surfacing (if applicable) shall be maintained in such a manner as to prevent any potential tripping hazards and protect damage to the surfacing and tree grates. Final surface tolerance from grade elevations shall, at a minimum, meet the most current FDOT Maintenance Rating Program Handbook for a sidewalk; ADA accessible sidewalk; and FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on The State Highway System. If the specialty surfacing or tree grates become damaged, they shall be replaced with the same type and specification as the approved plan.

HARDSCAPE (CONCRETE PAVERS)

All concrete pavers (if applicable) shall be maintained in such a manner as to prevent any potential tripping hazards and protect damage to the pavers. Final surface tolerance from grade elevations shall, at a minimum, meet the most current *Interlocking Concrete Pavement Institute* (ICPI), Guide Specifications for Pavers on an Aggregate Base, Section 23 14 13 Interlocking Concrete Pavers, Part 3.05. If the concrete pavers become damaged, they shall be replaced with the same type and specification as the approved plan.

It shall be the responsibility of the AGENCY to maintain all signs located within a non-standard surfacing area. Such maintenance to be provided by the AGENCY shall include repair and replacement of the sign panel, post, and base.

HARDSCAPE (NON-STANDARD TRAVELWAY SURFACING)

It shall be the responsibility of the AGENCY to restore an unacceptable ride condition of the roadway, including asphalt pavement (if applicable), caused, or contributed by the installation or failure of non-standard surfacing, and/or the header curb, on the Department of Transportation right of way within the limits of this Agreement. Pavement restoration areas or "patches" will have a minimum length of 10-ft, measured from the edge of the header curb, and a width to cover full lanes for each lane affected by the restoration.

Pavement restoration will be performed in accordance with the most current edition of the FDOT Standard Specifications for Road and Bridge Construction, and the FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System.

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SITE FURNISHINGS

Site furnishing such as Trash Receptacles, Benches, Bollards and Bicycle Racks shall be maintained in such a manner as to prolong the life of the fixture and prevent potential safety hazards. If the fixtures and their overall function and mounting systems become damaged, they shall be replaced with the same type and specification as the approved plan.

ARTIFICIAL OUTDOOR TURF/SYNTHETIC GRASS (IF APPLICABLE)

Artificial turf, or synthetic grass, shall be maintained in a clean and orderly condition, free from the accumulation of debris. Spills and stains must be promptly addressed to prevent permanent discoloration, staining, and/or damage to the surface. Animal waste must be promptly removed to prevent staining, odors, and/or compaction through the material. The area should be regularly inspected for signs of wear, tearing, seam separation, or other forms of damage. When such conditions are observed, appropriate remedial action must be taken in a timely manner. Acceptable actions include repair, or replacement installation with like-kind synthetic material or sod (live grass).

MAINTENANCE OF TRAFFIC CONTROL

Reference the FDOT website regarding the selection of the proper traffic control requirements to be provided during routine maintenance and / or new installations of this DOT roadway.

VEGETATION MANAGEMENT AT OUTDOOR ADVERTISING (ODA) (IF APPLICABLE)

To avoid conflicts with permitted outdoor advertising, please reference the State of Florida website regarding the vegetation management of outdoor advertising. This website provides a portal to search the FDOT Outdoor Advertising Inventory Management System Database. The database contains an inventory of outdoor advertising structures, permits and other related information maintained by the Department.

Also, reference the *Florida Highway Beautification Program* website link for *Vegetation Management at ODA signs* Florida Statutes and Florida Administrative Code related to vegetation management at outdoor advertising sign, permit applications for vegetation management and determining mitigation value of roadside vegetation.

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PART II.

SPECIFIC PROJECT SITE MAINTENANCE REQUIREMENTS AND RECOMMENDATIONS:

1. The intent of the planting within the R.O.W. is for the existing palms to be maintained trimmed of its fruits and regular maintenance provided in removing dead fronds. The shrubs will be maintained with a manicured look, hedged out at various levels for the different species.

- 2. To maintain the intended appearance of all palms, apply the latest palm fertilizer recommended by the University of Florida IFAS Extension per the manufacturer's specifications.
- 3. To maintain the intended appearance of all shrubs or turf grass, apply the latest fertilizer recommended by the University of Florida IFAS Extension per the manufacturer's specifications.
- 4. Palms with persistent fronds shall only have dead fronds removed, do not remove any green fronds. If it is deemed necessary to prune a palm's fronds, no fronds shall be trimmed above 3 o'clock and 9 o'clock on the horizontal plain.
- 5. Groundcover and shrub horizontal growth shall be maintained to prevent foliage from growing beyond the limits of the planting areas shown on the plan. Maintain 2"-setback from the foliage to the edge of curb, pavement, sidewalk and/or other hardscape improvements.
- 6. Maintain the vertical height of:
 - Ficus microcarpa between (18)" and (24)",full to ground
 - Evolvulus glomeratus 'Blue Daze' between (8)" and (12)", full to ground
 - Clusia guttifera between (4)' and (5)' full to ground.
- 7. Inspect groundcovers and shrubs on quarterly basis for maintaining full ground coverage.
- 8. Evaluate plant material on a monthly basis for pests, diseases, drought stress or general decline. If required, follow the integrated pest management program established by the Agency to ensure healthy plants.
- 9. Concrete pavers shall be inspected on a quarterly basis for the aesthetic appearance and safety conditions. Address any issues identified by repairing or replacing those specific locations. To maintain the overall aesthetic appearance and safety of the concrete pavers they shall be cleaned on a yearly basis to prevent mold, dirt, oil, and gum build up. Joints and cracks in concrete, patterned concrete or asphalt, concrete pavers, concrete curbs, expansion joints, catch basins, gutter areas, etc. shall be inspected on a quarterly basis to keep those areas free of weeds.

Inspect the irrigation system performance on a quarterly basis to ensure the system is providing 100% coverage, does not have sections of low pressure, heads and valves are clean and clear of debris and any damaged irrigation components (i.e., spray nozzles, spray heads, valve boxes, etc.) are repaired or replaced.

10. Artificial turf shall be regularly inspected for debris accumulation. Stains or spills should be addressed as early as possible to prevent the stain from settling in. Pet waste should be promptly addressed to avoid stain and odor. Regular inspection for signs of wear, tears, or damage, especially along seams, should be conducted and appropriate action taken.

REFERENCES (Sept. 2024):

This reference list is provided as a courtesy and may not contain the most current websites. The most current references must be accessed for up-to-date information.

Accessible Sidewalk (ADA)

- Accessible Sidewalks and Street Crossings https://fdotwww.blob.core.windows.net
- Sidewalks and Trails https://www.fdot.gov/roadway/ada/sidewalksandtrails.shtm
- ADA Standards for Accessible Design https://www.ada.gov/law-and-regs/design-standards/

American National Standard Institute, ANSI A300, (Part 1) for Tree Care Operations – Trees, Shrub, and Other Woody Plant Maintenance – Standard Practices (Pruning), available for purchase http://webstore.ansi.org / https://tcimag.tcia.org/training/introducing-the-newly-designed-ansi-a300-tree-care-standards/

Building Codes & Standards, Florida Department of Community Affairs (DCA), 2017 Florida Building Code, Chapter 11 Florida Accessibility Code for Building Construction Part A http://www.floridabuilding.org/fbc/workgroups/Accessibility Code Workgroup/Documentation/CHAPTER 1 w fla specifics.htm

Florida Dept. of Agriculture and Consumer Services, Division of Plant Industry, *Florida Grades and Standards for Nursery Plants 2022*

https://sfyl.ifas.ufl.edu/media/sfylifasufledu/hillsborough/docs/pdf/environmentalhort/grades-and-standards-for-nursery-plants-2022.pdf

FDOT Maintenance Specifications Workbook https://www.fdot.gov/programmanagement/maintenance

Section 580 Landscape Installation https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/programmanagement/maintenance/fy-2024-25/spm5800000-724-i19425.pdf?sfvrsn=15564aa7_1

FDOT Standard Plans for Design, Construction, Maintenance and Utility Operations on the State Highway System, Standard Plans - FY 2024-25 https://www.fdot.gov/design/standardplans/current

- Index Series 102-600 Traffic Control through Work Zones
- Index 580-001 Landscape Installation
- Index 591-001 Landscape Irrigation Sleeves

FDOT Design Manual for Design, Construction, Maintenance and Utility Operations on the State Highway System, https://www.fdot.gov/roadway/fdm/default.shtm

- Chapter 212.11 Clear Sight Triangles
- Chapter 215.2.3 Clear Zone Criteria and 215.2.4 Lateral Offset, Table 215.2.1 Clear Zone Width, Table 215.2.2 Lateral Offset Criteria (for Trees)

FDOT Landscape Architecture Website

https://www.fdot.gov/roadway/landscape-architecture/landscape-architecture-programs

FDOT Maintenance Rating Program Handbook

https://www.fdot.gov/maintenance/maintratingprogram.shtm

Florida Exotic Pest Plant Council Invasive Plant Lists

https://www.floridainvasives.org/plant-list/2023-invasive-plant-species/

Florida Irrigation Society http://www.fisstate.org
Florida Power and Light (FPL) - Right Tree, Right Place
http://www.fpl.com/residential/trees/right tree right place.shtml

EXHIBIT D

RESOLUTION

This Exhibit forms an integral part of the LANDSCAPE MAINTENANCE MEMORANDUM OF AGREEMENT between the Florida Department of Transportation and the AGENCY.

Please see attached

(To be provided by Town of Highland Beach)

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT FOUR (4) INCLUSIVE LANDSCAPE MAINTENANCE MEMORANDUM OF AGREEMENT

THIS AGREEMENT, made and entered into this 2017 day of 2017, by and between the STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION, a component agency of the State of Florida, hereinafter called the DEPARTMENT and the Town of Highland Beach, a municipal corporation of the State of Florida, existing under the Laws of Florida, hereinafter called the AGENCY.

WITNESSETH:

WHEREAS, the DEPARTMENT has jurisdiction over State Road A1A (South Ocean Boulevard) as part of the State Highway System as described in Exhibit "A"; and

WHEREAS, the AGENCY or adjacent property owner seeks to install or has installed and the AGENCY maintains certain landscape improvements, as defined in paragraph numbered 2, page 2, within the right of way of State Road A1A (South Ocean Boulevard) as described within Exhibit "B" and "C"; and

WHEREAS, the AGENCY seeks to install, has installed and maintains certain landscape improvements within the right of way of State Road A1A (South Ocean Boulevard) as described within Exhibit "B", and "C"; and

WHEREAS, the AGENCY and the DEPARTMENT have entered into previous agreements for the AGENCY to maintain landscape improvements on DEPARTMENT right of way; and

WHEREAS, as part of the continual updating of the State of Florida Highway System, the DEPARTMENT, for the purpose of safety, protection of the investment and other reasons, has constructed and does maintain the highway facilities as State Road A1A (South Ocean Boulevard) described further in Exhibit "A" attached hereto and incorporated by reference herein; and

WHEREAS, the AGENCY is of the opinion that the highway facilities within the AGENCY'S limits that contain landscape improvements shall be maintained by the AGENCY; and

WHEREAS, it is the intent of the AGENCY and the DEPARTMENT that the AGENCY shall maintain all right of way within the medians, outside the travelway and improvements made to the travelway that were made at the request of the AGENCY; and

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WHEREAS, as designated to be superseded, the AGENCY and DEPARTMENT intend for this agreement to replace and supersede the landscape agreements described within Exhibit "D" designated to be superseded, except as otherwise provided in this Agreement; and

WHEREAS, the parties hereto mutually recognize the need for entering into an Agreement designating and setting forth the responsibilities of each party; and

WHEREAS, the AGENCY by Resolution No. 17-012 R dated Onless, 2017, attached hereto and by this reference made a part hereof, desires to enter into this Agreement and authorizes its officers to do so;

NOW THEREFORE, for and in consideration of the mutual benefits to flow each to the other, the parties covenant and agree as follows:

RECITALS

The recitals set forth above are true and correct and are deemed incorporated herein.

2. INSTALLATION OF FACILITIES BY AGENCY

The AGENCY has installed certain landscape improvements described herein as: plant materials, irrigation and/or hardscape on the highway facilities substantially as specified in plans and specifications hereinafter referenced to as the Project(s) and incorporated herein as **Exhibit** "C". Hardscape shall mean, but not be limited to, site furnishings, landscape accent lighting, fountain, tree grates, decorative free standing or retaining wall(s), and/or any sidewalk, median and roadway specialty surfacing, such as concrete pavers, color stained stamped concrete, and/or asphalt patterned pavement, but excludes standard concrete sidewalk.

When the AGENCY is installing or will install the PROJECT, they shall comply with the following criteria.

- (a) All plant materials shall be installed and maintained in strict accordance with sound nursery practice prescribed by the International Society of Arboriculture (ISA). All plant materials installed shall be Florida #1 or better according to the most current edition of Florida Department of Agriculture, Florida Grades and Standards for Nursery Stock; and all trees shall meet Florida Power & Light, Right Tree, Right Place, South Florida.
- (b) Trees and palms within the right of way shall be installed and pruned to prevent encroachment to roadways, clear zones and sidewalks. Definition of these criteria is included in the most current editions of FDOT standards for design, construction, maintenance, and utility operations on the state highway system and the Maintenance Plan, Exhibit "E".
- (c) Tree and palm pruning shall be supervised by properly trained and certified personnel and shall meet the most current standards set forth by the International Society of Arboriculture (ISA) and the American National Standard Institute (ANSI) Part A-300.

- (d) Irrigation installation and maintenance activities shall conform to the most current standards set forth by the Florida Irrigation Society (FIS), Standards and Specifications for Turf and Landscape Irrigation Systems.
- (e) The AGENCY shall provide the DEPARTMENT accurate as-built plans of the irrigation system so in the future, if there is a need for the DEPARTMENT to perform work in the area, the system can be accommodated as much as possible.
- (f) If it becomes necessary to provide utilities (water/electricity) to the median or side areas, for these improvements it shall be the AGENCY'S responsibility to obtain a permit for such work through the local maintenance office and the AGENCY shall be responsible for all associated fees for the installation and maintenance of these utilities.
- (g) Patterned Pavement (if applicable) shall be installed and maintained as described in Exhibit "F" and Exhibit "G".
- (h) All hardscape shall be installed and maintained in strict accordance with the most current edition of the Florida Accessibility Code for Building Construction and the Interlocking Concrete Pavement institute (ICPI).
- (i) All activities, including landscape improvements installation and future maintenance operations performed on State highway right of way, must be in conformity with the most current edition of the Manual on Uniform Traffic Control (MUTCD) and FDOT Design Standards, Index 600 Series, Traffic Control through Work Zones.
- (j) The most current edition of FDOT Design Standards (Sight Distance at Intersections), Index 546 must be adhered to.
- (k) Horizontal and Clear Zone as specified in the FDOT Plans Preparation Manual, Volume 1, Chapters 2 and 4 and FDOT Design Standards, Index 700 must be adhered to in all activities performed on the State Highway right of way.
- (I) Landscape improvements shall not obstruct roadside signs, traffic signals or permitted outdoor advertising signs (see Florida Administrative Code [F.A.C.] Rule Chapter 14-40, Part I and Part III.)
- (m) The AGENCY shall provide the local FDOT Operation Center, Palm Beach Operations, 7900 Forest Hill Boulevard, West Palm Beach 33413 (561) 432-4966 a twenty-four (24) hour telephone number and the name of a responsible person that the DEPARTMENT may contact. The AGENCY shall notify the local FDOT Operations Center forty-eight (48) hours prior to the start of the project.
- (n) If there is a need to restrict the normal flow of traffic, it shall be done on off-peak hours (9 AM to 3 PM), and the party performing such work shall give notice to the local law enforcement agency within whose jurisdiction such road is located prior to commencing work on the project. The DEPARTMENT'S Public Information Office shall also be notified.

- (o) The AGENCY shall be responsible to clear all utilities within the landscape improvement limits before construction commences.
- (p) The AGENCY shall follow the minimum level of maintenance guidelines as set forth in FDOT's Rule Chapter 14-40 Highway Beautification and Landscape Management, the FDOT Guide to Roadside Mowing and Maintenance Management System, FDOT Maintenance Rating Program Standards and Exhibit "E", the Maintenance Plan for maintenance activities for landscape improvements as well as the superseded landscape agreement's Maintenance Plan's Part II, Exhibit "E", and Exhibit "G", the Patterned Pavement Maintenance.

3. MAINTENANCE OF FACILITIES

VALIT ...

- A. The AGENCY agrees to maintain the landscape improvements, as existing and those to be installed, within the physical limits described in Exhibit "A". The landscape improvements outside the travelway shall be maintained by the AGENCY regardless if the said improvement was made by the DEPARTMENT, the AGENCY, or others authorized pursuant to Section 7, by periodic mowing, pruning, fertilizing, weeding, curb and sidewalk edging, litter pickup, necessary replanting, imgation system repair and/ or repair of any median concrete replacement associated with the specialty surfacing (if applicable) following the DEPARTMENT'S landscape safety and maintenance guidelines, Exhibit "E", the Maintenance Plan and Exhibit "G" the Patterned Pavement Maintenance. The AGENCY'S responsibility for maintenance shall include all landscaped, turfed and hardscape areas within the median and areas outside the travelway to the right of way and areas within the travelway containing non-standard surfacing. It shall be the responsibility of the AGENCY to restore an unacceptable ride condition of the roadway caused by the differential characteristics of non-standard travelway surfacing and the associated header curb and concrete areas (if applicable) on DEPARTMENT right of way within the limits of this Agreement.
- B. Such maintenance to be provided by the AGENCY is specifically set out as follows: to maintain, which means to properly water and fertilize all plants; to keep them as free as practicable from disease and harmful insects; to properly mulch the planting beds; to keep the premises free of weeds; to mow the turf to the proper height; to properly prune all plants which at a minimum includes: (1) removing dead or diseased parts of plants, (2) pruning such parts thereof to provide clear visibility to signage and permitted outdoor advertising signs (per Florida Statute 479.106), and for those using the roadway and/or sidewalk; (3) preventing any other potential roadway hazards. Plant materials shall be those items which would be scientifically classified as plants and include trees, palms, shrubs, groundcover and turf. To maintain also means to remove or replace dead or diseased plants in their entirety, or to remove or replace those that fall below original project standards. Palms shall be kept fruit free year round. To maintain also means to keep the header curbs that contain the specialty surfacing treatment, in optimum condition. To maintain also means to keep the hardscape areas clean, free from weeds and to repair said hardscape as is necessary to prevent a safety hazard. To maintain also means to keep litter removed from the median and areas outside the travel way to the right of way line. All plants removed for whatever reason shall be replaced by plants of the same species type, size, and

grade as specified in the original plans and specifications. Any changes to the original plans shall be submitted by permit application to the DEPARTMENT for review and approval.

- C. If it becomes necessary to provide utilities (water/electricity) to the medians or areas outside the travelway for these improvements, all costs associated with the utilities associated with landscape accent lighting and/or irrigation including, but not limited to the impact and connection fees, and the on-going cost of utility usage for water and electrical, are the maintaining AGENCY'S responsibility.
 - (1) The AGENCY shall be directly responsible for impact and connection fees.

AND

(2) If installed by the DEPARTMENT the AGENCY shall become responsible for the above named utility costs upon final acceptance of the construction project by the DEPARTMENT and thereafter. The construction project is accepted prior to the start of the Specification 580 Plant Establishment Period.

AND

- (3) The AGENCY shall be responsible for all the improvements immediately after final acceptance of the construction project by the DEPARTMENT except for the plant materials. The AGENCY shall be responsible for the maintenance of all landscape improvements after the completion of the Specification 580 Plant Establishment Period.
- D. The above named functions to be performed by the AGENCY may be subject to periodic inspections by the DEPARTMENT at the discretion of the DEPARTMENT. Such inspection findings will be shared with the AGENCY and shall be the basis of all decisions regarding, repayment, reworking or Agreement termination. The AGENCY shall not change or deviate from said plans without written approval of the DEPARTMENT.

4. NOTICE OF MAINTENANCE DEFICIENCIES

A. If at any time after the AGENCY has undertaken the landscape improvement installation and/or maintenance responsibility mentioned above, it shall come to the attention of the DEPARTMENT'S District Secretary that the limits, or a part thereof, are not properly maintained pursuant to the terms of this Agreement, said District Secretary, may at his/her option, issue a written notice that a deficiency or deficiencies exist(s), by sending a certified letter to the AGENCY, to placing said AGENCY on notice thereof. Thereafter, the AGENCY shall have a period of thirty (30) calendar days within which to correct the cited deficiencies. If said deficiencies are not corrected within this time period, the DEPARTMENT may, at its option, proceed as follows:

- Complete the installation, or part thereof, with DEPARTMENT or Contractor's personnel and deduct the cost of such work from the final payment for said work or part thereof, or,
- (2) Maintain the landscape improvements or any part thereof, with the DEPARTMENT or Contractor's personnel and invoice the AGENCY for expenses incurred, and / or,
- (3) At the discretion of the DEPARTMENT terminate the Agreement in accordance with Paragraph 10, and remove, by the DEPARTMENT or private Contractor's personnel, all of the landscape improvements installed under this Agreement or any preceding Agreements except as to trees and palms, and charge the AGENCY the reasonable cost of such removal.

5. FUTURE DEPARTMENT IMPROVEMENTS

In the event the DEPARTMENT decides to construct additional landscape improvements or modify these improvements within the limits of the rights of way herein previously identified, the DEPARTMENT and the AGENCY shall agree in writing and require signature from the AGENCY'S Town Mayor or designee approval signature, who will have approval signature for the new landscape improvements and maintenance plan thereof. If the AGENCY and the DEPARTMENT are unable to come to an agreement, the DEPARTMENT, in its sole discretion, may install sod and the agency shall be required, pursuant to this Agreement, to continue maintaining said landscape improvements.

It is understood between the parties hereto that the landscape improvements covered by this Agreement may be removed, relocated, or adjusted at any time in the future, as determined to be necessary by the DEPARTMENT in order that the adjacent state road(s) be widened, altered, or otherwise changed to meet with future criteria or planning of the DEPARTMENT.

The AGENCY shall be given sixty (60) calendar days notice to remove said landscape improvements after which time the DEPARTMENT may remove same. All permits (including tree permits), fees, and any mitigation associated with the removal, relocation or adjustments of these improvements are the maintaining AGENCY'S responsibility.

6. FUTURE AGENCY IMPROVEMENTS

The AGENCY may construct additional landscape improvements within the limits of the rights of ways identified as a result of this document, subject to the following conditions:

- (a) Plans for any new landscape improvements shall be subject to approval by the DEPARTMENT. The AGENCY shall not change or deviate from said plans without written approval by the DEPARTMENT.
- (b) The AGENCY shall procure a permit from the DEPARTMENT.
- (c) All landscape improvements shall be developed and implemented in accordance with appropriate state safety and roadway design standards.

- (d) The AGENCY agrees to comply with the requirements of this Agreement with regard to any additional landscape improvements it chooses to have installed and there will be no cost to the DEPARTMENT.
- (e) If the AGENCY'S landscape improvements include additional maintenance requirements, the DEPARTMENT and the AGENCY shall agree in writing and require signature from the responsible AGENCY'S City Manager or designee approval signature, and the DEPARTMENT shall enter into an Agreement Amendment describing the additional requirements.

7. ADJACENT PROPERTY OWNER IMPROVEMENTS

The DEPARTMENT may allow an adjacent property owner to construct additional landscape improvements within the limits of the right of way identified in **Exhibit "A"** of this Agreement that the AGENCY shall be responsible for maintaining under this Agreement subject to the following conditions:

- (a) Plans for any new landscape improvements shall be subject to approval by the DEPARTMENT and shall require a valid permit attached with a letter of consent to said plans by the AGENCY. The plans shall not be changed or deviated from without written approval by the DEPARTMENT and the AGENCY.
- (b) All landscape improvements shall be developed and implemented in accordance with appropriate state safety and roadway design standards.
- (c) The AGENCY agrees to comply with the requirements of the Agreement with regard to any additional landscape improvements installed by an adjacent owner.
- (d) If the Adjacent Property Owner's landscape improvements include additional maintenance requirements, the DEPARTMENT and the AGENCY shall agree in writing and require signature from the responsible AGENCY'S Town Mayor or designee approval signature, and the DEPARTMENT shall enter into an Agreement Amendment describing the additional requirements.

8. AGREEMENT TERMINATION

In addition to those conditions otherwise contained herein, this Agreement may be terminated under any one (1) of the following conditions:

- (a) By the DEPARTMENT, if the AGENCY fails to perform its duties under this Agreement, following ten (10) days written notice.
- (b) By the DEPARTMENT, for refusal by the AGENCY to allow public access to all documents, papers, letters, or other material subject to the provisions of Chapter 119, Florida Statutes, and made or received by the AGENCY in conjunction with this Agreement.

9. AGREEMENT TERM

- A. The term of this Agreement commences upon execution by all parties. The term of this Agreement shall remain in effect for twenty-five (25) years.
- B. If the DEPARTMENT cancels one or all the landscape improvements described in **Exhibit "B"**, this Agreement shall still be valid.

10. LIABILITY AND INSURANCE REQUIREMENTS

- A. With respect to any of the AGENCY'S agents, consultants, sub-consultants, contractors, and/or sub-contractors, such party in any contract for this landscape improvements shall agree to indemnify, defend, save and hold harmless the DEPARTMENT from all claims, demands, liabilities, and suits of any nature arising out of, because of or due to any intentional and/or negligent act or occurrence, omission or commission of such agents, consultants, subconsultants, contractors and/or subcontractors. The AGENCY shall provide to the DEPARTMENT written evidence of the foregoing upon the request of the DEPARTMENT. It is specifically understood and agreed that this indemnification clause does not cover or indemnify the DEPARTMENT for its own negligence.
- B. In the event that AGENCY contracts with a third party to provide the services set forth herein, any contract with such third party shall include the following provisions:
 - (1) AGENCY'S contractor shall at all times during the term of this Agreement keep and maintain in full force and effect, at contractor's sole cost and expense, Comprehensive General Liability with minimum limits of \$1,000,000.00 per occurrence combined single limit for Bodily Injury Liability and Property Damage Liability and Worker's Compensation insurance with minimum limits of \$500,000.00 per Liability. Coverage must be afforded on a form no more restrictive than the latest edition of the Comprehensive General Liability and Worker's Compensation policy without restrictive endorsements, as filed by the Insurance Services Office and shall name the DEPARTMENT as an additional insured.
 - (2) AGENCY'S contractor shall furnish AGENCY with Certificates of Insurance of Endorsements evidencing the insurance coverage specified herein prior to the beginning performance of work under this Agreement.
 - (3) Coverage is not to cease and is to remain in full force and effect (subject to cancellation notice) until all performance required of AGENCY'S contractor is completed. All policies must be endorsed to provide the DEPARTMENT with at least thirty (30) day notice of cancellation and or/or restriction. If any of the insurance coverages will expire prior to the completion of work, copies of renewal policies shall be furnished at least (30) days prior to the date of expiration.

11. E-VERIFY REQUIREMENTS

The AGENCY shall:

- (a) Utilize the U.S. Department of Homeland Security's E-Verify system to verify the employment eligibility of all new employees hired by the AGENCY during the term of the contract; and
- (b) Expressly require any subcontractors performing work or providing services pursuant to the state contract to likewise utilize the U.S. Department of Homeland Security's E-Verify system to verify the employment eligibility of all new employees hired by the subcontractor during the contract term.

12. SUPERSEDED PRECEDING LANDSCAPE AGREEMENTS

This Agreement shall replace and supersede any and all preceding landscape agreements as listed in **Exhibit "D"** except as specifically excepted out. The landscape improvement plans and the associated Maintenance Plan Part II attached to the referenced agreements and project costs shall by reference become a part of this agreement as if they were attached hereto unless superseded by later plans. The AGENCY shall have the same duty to maintain those landscape improvements under this Agreement as the AGENCY did under the previous landscape agreements, and as more specifically detailed in this Agreement.

This writing embodies the entire Agreement and understanding between the parties hereto and there are no other Agreements and understanding, oral or written, with reference to the subject matter hereof that are not merged herein.

13. FISCAL TERMS

The DEPARTMENT, during any fiscal year, shall not expend money, incur any liability, nor enter into any contract which, by its terms, involves the expenditure of money in excess of the amounts budgeted as available for expenditure during such fiscal year. Any contract, verbal or written, made in violation of this subsection is null and void, and no money may be paid on such contract. The DEPARTMENT shall require a statement from the Comptroller of the DEPARTMENT that funds are available prior to entering into any such contract or other binding commitment of funds. Nothing herein contained shall prevent the making of contracts for periods exceeding one (1) year, but any contract so made shall be executory only for the value of the services to be rendered or agreed to be paid for in succeeding fiscal years; and this paragraph shall be incorporated verbatim in all contracts of the DEPARTMENT which are for an amount in excess of TWENTY-FIVE THOUSAND DOLLARS (\$25,000.00) and which have a term for a period of more than one year.

14. DISPUTES

The DEPARTMENT'S District Secretary shall decide all questions, difficulties, and disputes of any nature whatsoever that may arise under or by reason of this Agreement, the prosecution or fulfillment of the service hereunder and the character, quality, amount and value thereof; and his decision upon all claims, questions, and disputes shall be final and conclusive upon the parties hereto.

15. ASSIGNMENT

This Agreement may not be assigned or transferred by the AGENCY, in whole or in part, without the prior written consent of the DEPARTMENT.

16. LAWS GOVERNING

This Agreement shall be governed by and construed in accordance with the laws of the State of Florida. In the event of a conflict between any portion of the contract and Florida law, the laws of Florida shall prevail. The Agency agrees to waive forum and venue and that the Department shall determine the forum and venue in which any dispute under this agreement is decided.

17. EXCEPTION TO SUPERSEDED PRECEDING LANDSCAPE AGREEMENTS

This Agreement constitutes the complete and final expression of parties with respect to the subject matter hereof and supersedes all prior landscape agreements, understandings, or negotiations with respect thereto, with the exception of the landscape improvements plans and the associated Maintenance Plan, Part II.

18. NOTICES

Any and all notices given or required under this Agreement shall be in writing and either personally delivered with receipt acknowledgement or sent by certified mail, return receipt requested. All notices shall be sent to the following addresses:

If to the DEPARTMENT:

State of Florida Department of Transportation 3400 West Commercial Blvd. Ft. Lauderdale, FL 33309-3421 Attention: Elisabeth A. Hassett. R.L.A.

FDOT District IV Landscape Architect

If to the AGENCY:
Town of Highland Beach
3614 South Ocean Boulevard
Highland Beach, Florida
Attention: Valarie Oakes
Title: Town Manager

LIST OF EXHIBITS

Exhibit A: Landscape Improvements Limits & Maintenance Boundaries List, Table and Graphic

Exhibit B: Pending Permit Project Landscape Agreement(s)
Exhibit C: Pending Permit Projects Landscape Improvement Plans

Exhibit D: Preceding Landscape Agreement Description(s) and Other

Agreement Descriptions

Exhibit E: Maintenance Plan for Landscape Improvements

Exhibit F: Agency Patterned Pavement Installation

Exhibit G: Patterned Pavement Maintenance

IN WITNESS WHEREOF, the parties hereto have executed this Agreement effective the day and year first above written.

TOWN OF HIGHLAND BEACH

By: Stace Health State (SEAL)

Chairperson/Mayor/Manager

Attest: And Jask (SEAL)

Clerk

Date

Legal Review

Date

Legal Review

Date

Office of the General Counsel

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT A

TOWN OF HIGHLAND BEACH

LANDSCAPE IMPROVEMENT

LIMITS AND MAINTENANCE BOUNDARIES LIST

All state rights of way within the limits of the TOWN OF HIGHLAND BEACH to be maintained are from:

State Road A1A from approximately 1/4 mile North of Spanish River Boulevard (M.P. 4.868) to approximately ½ mile South of Linton Boulevard (M.P. 7.711)

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT A

TOWN OF HIGHLAND BEACH

LANDSCAPE MAINTENANCE LIMITS TABLE

The following are State Road(s) to be maintained within the limits of the Town of Highland Beach

STATE	BEGIN ROAD NAME	BEGIN MILEPOST	END ROAD NAME	END MILEPOST	MAINTENANCE LIMITS
A1A (S. Ocean Boulevard)	¼ mile North of Spanish River Blvd.	4.868	½ mile South of Linton Blvd.	7.711	ROW to ROW according to the Town Limits

Areas to be maintained by the Agency pursuant to this Landscape Maintenance Memorandum of Agreement (MOA).

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

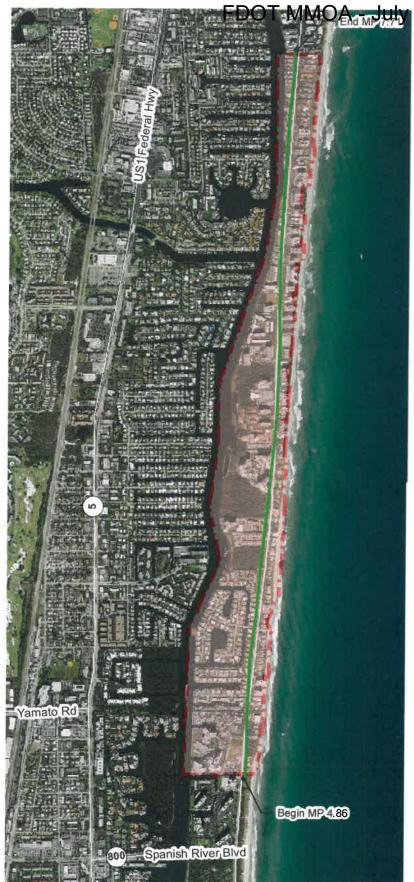
EXHIBIT A

TOWN OF HIGHLAND BEACH

LANDSCAPE MAINTENANCE LIMITS GRAPHIC

See Attached Graphic of State Road(s) to be maintained within the limits of the Town of Highland Beach

y 20, 2017



Legend



Town of Highland Beach

Inclusive Landscape Maintenance Memorandum of Agreement
Maintenance Boundary Graphic

0 500 1,000 2,000 3,000 4,000 1 inch = 2,000 feet

Page 108

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT B

PENDING PERMIT PROJECTS

LANDSCAPE AGREEMENT(S)

PERMIT PROJECTS DESCRIPTION:

Permit 2016-L-496-0014

4111 S. Ocean Drive State Road A1A (S. Ocean Boulevard) from (M.P. 5.46) to (M.P. 5.665)

Permit 2016-A-496-0093 and 2016-L-496-0015

2624 South Ocean Boulevard State Road A1A (S. Ocean Boulevard) from (M.P. 7.327) to (M.P. 7.342)

Permit 2017-L-496-0001

2445 S. Ocean Boulevard State Road A1A (S. Ocean Boulevard) from (M.P. 7.513) to (M.P. 7.538)

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT C

PENDING PERMIT PROJECT

LANDSCAPE IMPROVEMENT PLANS

Please see attached plans by:

Permit Projects Plans

Permit 2016-L-496-0014

Sheet L-1

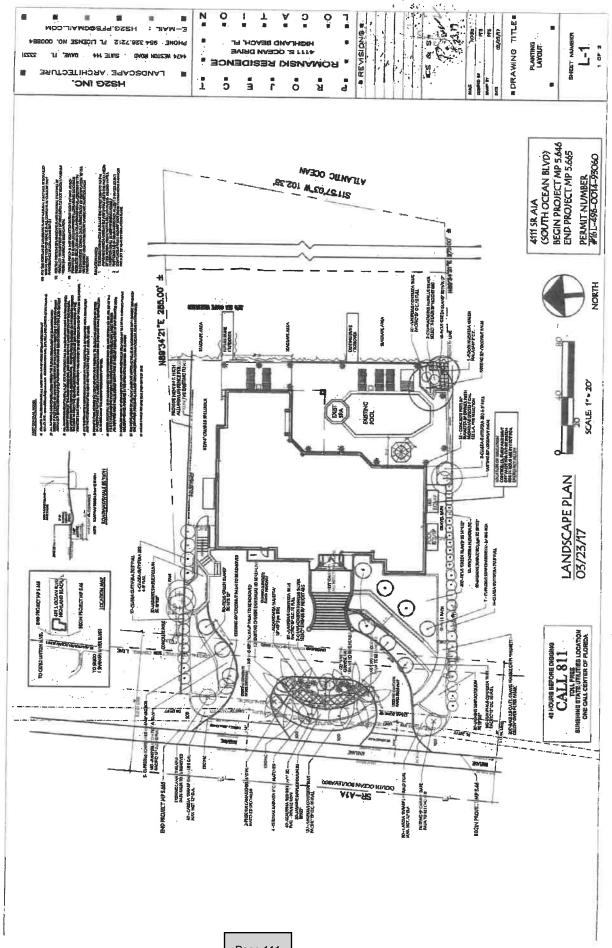
*Romanski Residence
4111 S. Ocean Drive
State Road A1A (S. Ocean Boulevard) from (M.P. 5.46) to (M.P. 5.665)
Peter Strelkow, LA
HS2G, Inc., Landscape Architecture
Date: March 23, 2017

Permit 2016-A-496-0093 and 2016-L-496-0015

*Ogilbee Residence 2624 South Ocean Boulevard State Road A1A (S. Ocean Boulevard) from (M.P. 7.327) to (M.P. 7.342) Louis Vlahos, LA Majestic View Landscape Architects Date: March 3, 2017 Sheets CO- 1 & 2, LP- 1 to 5 & IR – 1 & 2

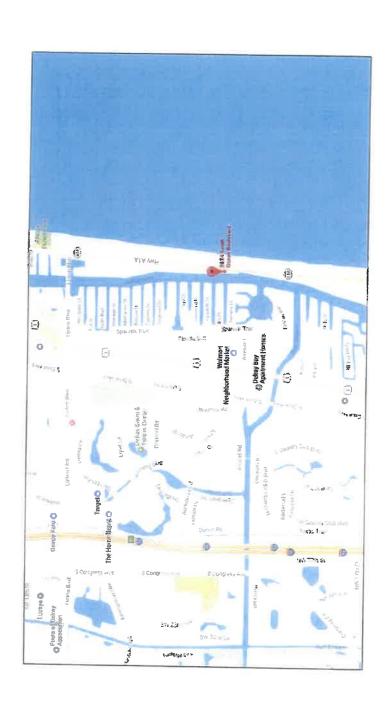
Permit 2017-L-496-0001

*Hamister Residence
2445 S. Ocean Boulevard
State Road A1A (S. Ocean Boulevard) from (M.P. 7.513) to (M.P. 7.538)
Krent L. Wieland, LA
KWD Landacape Architecture
Date: May 4, 2017
Sheets L – 1 to 4



F.D.O.T. SUBMITTAL DOCUMENTS

2624 SOUTH OCEAN BOULEVARD, HIGHLAND BEACH, FLORIDA FDOT PERMIT NO. 16L-496-0015-93060



.T.O.0

COVER SHEET GENERAL NOTES SEL SOUTH OCEAN BOULEVARD, HIGHLAND SEACH, F. OGIFBEE MESIDENCE

MAJESTIC VIEWS LANDSCAPE ARCHITECTS
Landscape Architecture - Construction Management
ATIL Cypress Drive South, Boyninn Booch, R. 33434
Promotion Promotion Programment
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DRAWN BY: LY ÿ 10B

DATE: 02.05,17 SCALE: NTS

7-1 SHEET NO.

F.D.O.T. GENERAL NOTES

All materials and construction within the Florida Department of Transportation Design (F.D.O.T.) Ingith-of-way shall conform to the latest edition F.D.O.T. Design Standards is latest edition. Standards Specifications for Road and Bridge Construction. 2018.
Contractor shall rogal any and all damage done to F.D.O.T property during demotilition selection. 8/or installation activities at his acte expense.

Poveraction to an instansectur advisors at in side supperfuned by the Oppariment, shall intensection the universal at in side land supperfuned. Oversetting of a sillabile excavated materials, as determined by the Oppariment, as half second the coopstance of the permitted project is fulfilled. Excavated materials after libe headed by the Porntitose, at their cost is expensive from the also to the Paim Beach Operations Center or stockpoled in those areas as directed by the Oppariment, induffilling sabilish refillings. Maintenance of Traffic M.O.T. for this project will compty with the FDOT standard Industry (800 series) and the least addition of the Manual on Uniform Traffic Control Devices (MITTO). Special attention will be given to PDOT Design Standard Index; (811, 812, 813, and 860.

Construction or set directed by the Resident Operations Engineer, Sodded areas will be in accordance with Standard intext of Standard sections 182, Obded standard Standard Specifications and Bridge Construction, Intest edition 2016. All disturbed areas will be socked within one (1) years of It is the Permittee's responsibility to obtain final acceptance of permitted work (completed) and the responsibility of Regit-chevity from the PCOT prior to usage. Formittee will restore the Right-chevity as a minimum, to its original condition or belief in accordance wiFDOT's laivest Standard Specifications for Road & Bridge

Installation of seld permitted work.
For the portion of send permitted work.
For the portion of fandacape plant matchal that will be installed within the FDOT
Right to Way landscape installation shall comply w/ current FDOT Maritanance
Specifications 880-2.
For other properties of the properties of Online Reference:

http://www.gol.aleite.ft.uszhoograntgemunginenu/Maintonninoz/2016.jrn.
For the portion of landecape plant material than will be installated within the FDOT Right of Way refer to FDOT Design Statements had Act Landecape Installation. Online Red Landecape Installation. Online Red Landecape Installation. Architectural Power's Installation for sidewaline and/or of threways within FDOT Right of Way sends compared that current Installation for sidewaline studio of threways within FDOT Right of Way sends compared to the Control of the Residence of Statement of Stat

otherwise approved by the Operations Engineer, or designes.

Permittee will coordinate all work with David Moore of Transitield Services et 954-317-8044, mooretigitenedialservices, com. Coordination will include a

PERMITTEE: PLEASE NOTE:

Permittea's contractors that are performing permitted work activities shall provide the FDOT (Permit Office) proof of a proper state contractor's (consisted on contractor's (consisted on contractor's proof to any commencement of permitted and certificate of liability insurence prior to any commencement of permitted The installation of all now tendecape meterials will be in accordance with

curront editions 2016 of the Standard Indices #546, 544 and 700 (horizontal clearancalclear zone requirements). Permittee will provide the FDOT with certified "Ae-Bull" plans prior to final

MAINTENANCE AGREEMENT NOTES

euch planting akrubs, groundcover, hardscape, and/or an infjation system requises un executed Mahrenaneae Manneaudum of Agenement (MANDA) piot to final permit approved for this project. Please euchtilf MMDA documents with ravia submittal and contact. Mary Ann Randolph (MaryAnn.Randolph@dol.state.fl.us- 964-977-7897) for the MMOA. Any non-standard component specified on FDOT right of way in addition to trees and son process and submittal requirements.

D.O.T. SAFETY NOTES

- Design spead for South Opean Blvd, SR-AfA (South Ocean Blvd.) is indicated as 35 MPH, Clear Sight Limits is indicated on plans per FDOT Design Standard Index 546. Reference: http://www.dot.stele.fl.us/rdcesign/DS/19/IDx00549.pdf

D.O.T. PLANTING NOTES Ľ.

"Landscape Instalbation shall compty with current PDOT Standard Specifications 680. Reference: http://www.dot.stale.fl.usferrodlicationsoff.ce/fmb/amented/SucSocks/2018/Files/580-2013.pdf Finiting details use FDOT Standard Index 644 Details. Online

Promise Source of the Control of the

D.O.T. IRRIGATION NOTES

The infigation system shall use the lowest quality water eveliable which adequalaty and selety threats the water needs of the system. Storm water, rectain water, or grey water trigation stall be used whenever possible. The stall be used whenever possible to proposed landscape, irrigation contractor will provide as built irrigation from the find interface or proposed landscape, irrigation contractor will provide as built irrigation from the former happed or. Of requires 2x four emergency access to water source. Irrigation prior need to indicate water comraction points and electrical connection for

proposed controllers and pumps.

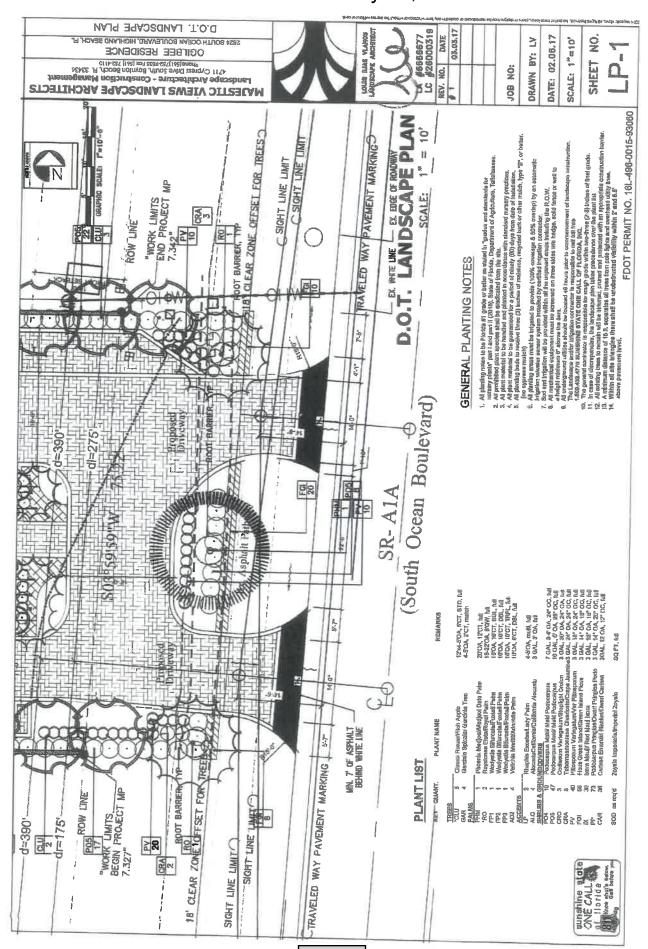
Verify that above-ground impation learns such as backitow preventors, pumps and controllers are not located within the Horizontal Classance Zong.

Contractor shall provide FDOT District Operations Manager with a set of "As-Built" intgetton plans.

DISCLAIMER

The Landscape Architects plans and celeviation are based on information provided by the Surveyor, CMI Engineer and Architect. See Engineering Plans for any roadway & drivewey construction, grading & drainage, utilities, stor. The Landscape Plans are aciety for approved of tendecape and triggland introceaments and trian relationship will exist elements within the ROW, inquired DOT Sight Lines and FPL Right Tree Right Place requirements.

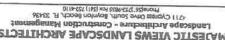
Sunshine stote
ONE CALL
of florida
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D.O.T. LANDSCAPE SPECIFICATIONS

3834 SOUTH OCEAN BOULEVARD, HIGHLAND BEACH, FL. OGILBEE RESIDENCE

MAJESTIC VIEWS LANDSCAPE ARCHITECTS
Landscape Architecture - Construction Management



18. The Landsuape Contractor shall be aware of the Location of all ensurements and utilities above and helow the ground and shall call for Utility Statement forty-cityl (48) hours before any digging operations begin. All plant pits located in the wasnivents shall be hand dug. The Landscape Contractor shall repair all the damage to the underground stillities caused by

minhrum of 12 months. The Centractor is responsible for the maintenance and recruival of stakes and braces after a 12-month perfod. When applicable, existing trees to be saved should be barricaded prior to the construction as per detail. Protocled arous shall remain clear of construction debrie, vehicles, storage of naterials and choulcals, etc., and barricades are to remain until final job acceptance. The Contractor is responsible for the maintenance and removal of the barricades use to remain until

4. Planting soil shall be a weed-free and debris-free 60/40 mis, in be mixed with existing soil, free from cocks und debris, and

heckfilled into planting pits by wmhing in.

Shrobs shall receive 6" of planting soil around the root hall.

Trees shall receive 12" of planting soil brund the root ball.

Sodded areas shall receive 2" of planting soil brundt its sod.

All arid palms are to be backfilled with same.

3. The project's Landscape Contractor shall contract the Town of Highland Bench Landscape Inspector to schedule a Per-Caustraction Meeting prior to the landscape installation. Landscape and Irrigation peantlis are required priors to the issuance of mys connected if (4s, non-casidential) building permits. For reathering nopeles, bandscape mul inrigation permits must be issuance prior to the commementents of any standscape linealistics and the work must be approved through a Flual Landscape Fleid Insighaction, prior to the issuance of a Flual Centificate of Cocupancy (CO) for the entire project. True Relocation/Removal permits, if necessary, are required prior to the issuance of a Plual Centificate of Landscape.

2. All plantings shall be done in accordance with muticipal codes and use sound horiterultural practices, as provided by the International Society of Arbordoulture (ISA). All plants shall be installed so that the top of the root ball senains over with the soil grade. All trees and palins are to be hosed in with water at the time of installation to eliminate any air pockets. There and palins shall be properly braced and for staked at the time of planting as per detail. Stakes and braces are to remain for a

the plant material shall be Piorida #1 or better, as set farth by the current edition of the Florida Department of

Agriculture grades and standards for unrecty plants

REQUIRED NOTES FOR LANDSCAPE PLANS

GENERAL NOTES

19. All trees will be located a minimum of 4' from underground utility lines.

The Landscape Confraetor shall verify estimated quantities of the material shown on the drawing prior to submitting his . The City-uppsoved Planting Plan shall take precedence over the Plant List.

2). Alt plant material symbols shown on the Landscape Plan stalt be considered diagrammatic and should he seguated in the field by the Confractor to avoid all utilities and any other obstructions.

andried, payed,

24: The scope of work includes all plants, materials, equipment and labor necessary to fulfill these plans and specifications. All cousts resouch with staking, grying, territoxides, formers, top-soil layer, mulch, water souces, watering, prunings, removal of oxersa excavation material and work-site clean-up, are to be included in the price. Unless otherwise indicated, any other requirements accessary for complete acceptance of the job skall be considered incidental to the work involved. Pruning of all trees shall once standards sol forth by the National Arberts Association, Inc.

25. All machualeal equlument, air condidoning units, genemicm, irrigation punya, PPL transformers, pool pumps, etc., must be strucened on three (3) sides with lendscaping; If a fance or wall is also required, than the lendscaping shall be installed on the outside of the ferredwall. Plant unsterful shall be to the fadght of each above ground element, with branches touching each

03.03.17 03,24.17

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DATE

REV. NO.

26. Trees and sixules shall be fertilized with a general purpose fertilizer with a 1:1:1 ratio of Nitrogen, Phosphorous, and conversion Protein and Control and Co

10. All synthotic burdap, synthetic string Acords or wire baskets shell he removed before any trees are planted. All synthetic tape (i.e. argging tape, aurzer; tape) shell be removed from the tranks, hanches, etc. hefore inspection. The top 1/3 of any natural harten shall be removed or nucked into the planting tode, before the trees are backfilled.

All ground cover requires 75% coverage at the time of planting and 100% within 3 months of installation.

All trees installed within 6 of curbs shall be installed with root barriers.

9. She preparation abalt include the cradication and rennoval of any exotic nuisance vegetution, weeds, gnuss; and the clean-up

of any dead material, debris and rubbish,

nalnıs only.

27. The Landscape Contractor shall be responsible for the unaintenance of the landscaped area until the fixed jab has been issued. The owner or his agent shall do watering to keep the plant coor masses and planting soil uniformly mosts to maintain a healthy growing contailion until finis job acceptance. The plant beds shall be five of debris and mowed, Sod shall be

DATE: 02,06.17

SCALE: NTS

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16. All bandscraped meas will be provided with a 100% in jastion coverage, 50% overlap, from a fully automatic insignation system with a train sensor abut-off and pamp and rust control and rust inhibitor devices. Adjust the system to avoid oversyray onto structures or paving. Preserved ecological communities shall not be infigated. All watering procedures shall conform to restrictions and regulations of the South Florida Where Management District and local watering restrictions. Xertscape Landscape principles shall be applied to all sites as specified in the South Florida Weter Managoment Districts Aeriscape Plant Guide II, updated as required,

17. The Contractor is required to submit certified as-builts of the landscape bern to like Engineering Services Department for review and opported, Prior to placing the seed and installing the tees, the us-builts must include the design elevations and sab-built clevelules, steep are least service. The pigh-of-way lines, property lines and landscape buffer, c.c., must be incleded on the as-built plan. Conse-sections must be provided at least every 50° of the bern and must indicate the scope, with and height of the bern and must indicate the scope, be planed on the horn tentil the Englishering Services Department approves the as-built.

22. All areas disturbed during the evastruction stall be sodded with St. Auguwine "Pleatum", unless otherwise noted, i.e.,

23. All sizza shown for the plant material on the plan are to be considered minimum. All plan mutorial must must or exceed these minimum requirements for the both height and spired. Any other requirements for specific shape or effect as noted on the plan shall also be required for acceptance. All the trees shall be single-tank, unless otherwise noted on the plans. All Royal Palms must be Flowing Equation.

maintained between 3" and 5".

14. All owners of the land or their agents shall be responsible for the maintenance of all landscaping pursuant to LDC Sections 901. 14-901, 15.

Substitutions of plant material shall be pararilled only after written approvat of the Landscape Architect and the Town of sidend Boach. Landscape Lispector. For any substitutions of plant material within the SR-AIA right of way will also need

Highland Bench Landscape Inspector. For eny substitutions written approved by the FDOT District Operations Manuger

13. Substitutions Highland Beach

15. All plant material shall be guaranteed for a ported of 12 months after fami inspection by the Town of Highland Beach Landscape Inspector and the owner's acceptunes.

PERMIT NO. 16L-496-0015-93060 2.8. Final executation of this planting plan will not be given until:

a. A final walk-chaough by lite Junckampe Architect in performed for commercial properties only).

b. Complisher of all panch list items.

c. Submission of a written guerantee has been obtained and reviewed.

d. All FIXCIT Standards have been root and FDOT acceptance has been issued.

FIXOT PERMIT NO.

6. All traces and palers in sodded stress shall have a minimum of 36th in dimenter ring, covered with a 3° layer of mulch over all or author, root had not mild the stress are not detected as to avoid touching the strown of the trank. Cover the castire leedge and shrub beds with a 3° layer of mulch. Avoid piling around the trunk areas. Pine items after layer the intended mulch powerfully toos in a 3° layer of mulch. Avoid piling around the trunk areas. Pine items cannot make in madificanter spreak 2.5° from the groupings. Where planning arous include a seatch bestin, install problem cannot matter install (or per manufacturer spreak 2.5° from the inter-tile fabric to install shrubs and apply 3° layer of mulch. Mulch shall be Citade A, weed-free, Eucutypins or abdellence.

5. All Inchecape islands in parking box and around buildings shall be excurated to a depth of 3' and bookfilled with voed- and

debris-five 60040 planting soil, to the top of the curb.

7. All landscape material shall maintain ekannos around all fire hydrasus, check valves, backflow prepentors, Fire Department Equipment, etc., of as krust 7º in the front and on the sides and 4º in the rear.

8. All shade trees shall be planted a minimum of 15' clearmace from light pokes; and may be 7'-6" owny for small trees and

FDOT MMOA - July 20, 2017 D.O.T. PLANTING DETAILS 03.03.17 DATE: 02.06.17 ESV SOUTH OCEAN BOULEVARD, HIGHLAND BEACH, F. DATE DRAWN BY: LY SHEET NO. ကူ OCIFBEE KESIDENCE SCALE: NTS Landscape Architecture - Construction Manage 1711 Cypres Dive Soult, Foynton Beach, R. 33434 Prosistilys 1833 Facility (1924-193) REV. NO. JOB NO: MAJESTIC VIEWS LANDSCAPE ARCHITECTS FDOT PERMIT NO, 16L-496-0015-93060 PILANT METERAL SHALL NOT BE AFTER PLAND HAVE BEDN INSTALLATION AFTER PLANT SHAND HAVE FOR UNFORMITY SET TRUNK FLANT OF TOP ROOT O'-1" ABOVE SURCAURING PRISH ORADE. HOTEN.
HOTEN BETWEEN PLANTS SHOULD BE FAR ENOUGH TO ALLOW PLANTS TO REACH MATURE SIZE WHATOUT INTERFERING WITH GROWTH OF ADJACENT PLANT MATERIALS DISTANCE TO CENTERLINE WILL YARY ACCORDING TO SPÉCIES AND HABITAT OF GROWTH SO THAT NATURE PLANTS WILL NOT OVER LAP ONTO SIDE SIDEWALK STRUCTURES, FAVED AREAS, ETC. BACKFILL MIX AS SPECIFIED EXISTING SOIL DETAIL SPACING PLANTING DETAIL SEE NOTE GROUNDCOVER 2x RDDIBALL SIZE SHRUB GRANULAR FILE MATERIAL OR EXISTING GRADE 3" DEEP LAYER OF APPROVED MULCH BACKFILL WITH PLANTING SHRUB/ PTREE SUPPORTS TO BE REMOVED IN 8 MONTHS FOR IREES AND 12 MONTHS FOR PALMS *SET TRUNK FLAIR OR TOP ROOT O"-2"

ONE SHIRKOFOLNING FINISH GRADE.

UNTIE BURLAP 1/3 FROM BASE OF TRUNK/BALL

UNTIE BURLAP 1/3 FROM SONIN, WIRE BASKETS REMOVE

1/2 FROM TOP OF BALL AND ALL SYNTHETIC BURLAP

TO BE REMOVED COMPLETELY SOIL BERM FOR WATERING BASIN BACKFILL WITH PLANTING SOIL *SET TRUNK FLAIR OR TOP ROOT 0'-2"
ABOVE SINRGUINDING FINISH READE.
UNITE BURLAP 17 FROW BASE OF TRUNK RALL.
TININ 1/2 FROW STOWN, WHE BASKETS REMOVE.
TO FROW TOP OF BALL AND ALL SYNTHETIC 8IT
TO BE REMOVED COMPLETEL. PROTECT TREE WITH 3/4"# 3" DEEP LAYER OF APPROVED MULCH GRANULAR FILL MASTING GRADE SET ROOTBALL ON UNDISTURBED SOIL DOUBLE STRAND #12 GAUGE WIRE WITH 3/4" RUBBER HOSE.
3 PER TREE AT EQUAL SPACING. TREE DETAIL UNEXCAVATED FOR SUPPORT BACKFILL WITH PLANTING SCILL 2" KZ KZ STAKE, TOP TO BE Z MIN BELOW FINISH GRADE BASIN FOR WATERING. TREE PLANTING DETAIL 1/2"x2" FLUORESCENT ORANGE MARKER and under) PLANTING SMALL MULCH, 3" DEEP AND TRUNK LARGE and over) SUPPORTS TO BE REMOVED IN 8 MONTHS FOR AND 12 MONTHS FOR PALMS MULTI-CUY WIRE (MIN. 3 PER TREE) RED FLAGGING TAPE ON BRACE 2"x4"X8'-0" STAKES (3 PER TREE) STAKES TO BE 16" BELOW PIT IN EXISTING SUBGRADE CO 2 TREES Page 116

FDOT MMOA - July 20, 2017 D.O.T. PLANTING DETAILS D3.03.17 SOUTH OCERH BOVLEVARD, NIGHLAND BEACH, FL DATE: 02.06.17 DRAWN BY: LV 4 OCITBEE MESIDENCE MAJESTIC VIEWS LANDSCAPE ARCHITECTS
Landscape Architecture - Construction Hanagement
4711 Cypress Drive South, Boymlon Beoch, R. 33464
Physical Structure South, Boymlon Beoch, R. 33464 SCALE: NTS SHEET JOB NO: REV. MO. FDOT PERMIT NO. 16L-496-0015-93060 Sunshine slote ONE CALL of florida Offices Est Safes A BARRIER SHALL BE INSTALLED AROUND THE TREES IN ORDER TO PROTECT THEM DURING CONSTRUCTION THE BARRIER SHALL EXTEND TO THE DRIVING MATERALS.
THE SOLL WITHIN THE ORIGINAL SHALL BE KEPT FREE OF BUILDING MATERALS.
GLEANING OF ANY EQUIPMENT WITHIN THE PROTECTIVE BARRIER IS PROMISITED. BARRICADE OF ORANGE FENSOR" HIGH VISIBILITY NESH *PLANTING HOLES TO BE 3 TIMES THE DIAMETER OF ROOT BALL
AT THE SURFACE AND 2 TIMES THE DIAMETER OF ROOT BALL
AT THE BUTTOM/DEPTH PER CITY OF WEST PALM BEACH REQUIREMENTS TREE PRESERVATION BARRICADE FENCING DETAIL NO DRIP LINE ENCROACHMENT NO ENTRY OF NO STORY OF DRIPLINE 1111 SET TRUNK FLAIR OR TOP ROOT of 2*
MANGE SURROUNING FINISH GRADE.
UNTE BURLAP 1/3 FROM BASE OF TRUNK/BALL
MANGE OF TRUNK/BALL
1/2 FROM TOP OF BALL AND ALL SYNTHETIC BURLAP
TO BE RDMOVED COMPLETELY *TREE SUPPORTS TO BE REMOVED IN & MONTHS FOR TREES AND 12 MONTHS FOR PALMS *TREE SUPPORTS TO BE REMOVED IN 6 MONTHS FOR TREES AND 12 MONTHS FOR PALMS. SOIL BERM FOR WATERING BASIN BACKFILL WITH PLANTING SCIL PHOTECT THEE WITH 3/4" BACKFILL WITH PLANTING SOIL 3" DEEP LAYER OF APPROVED MULCH GRANULAR FILL MATERIAL OR EXISTING GRADE SOIL BERIM TO HOLD WATER DETAIL METAL STRAPS BECURING 2"x4"x12" WOOD BATTENS MIN 5 LAYERS BURLAP UNEXCAVATED FOR SUPPORT 2'x2"x4" WOOD STAKE GRANULAR FILL MATERIAL OR EXISTING GRADE UNEXCAVATED SMALL TREE and under) PLANTING PALM PLANTING DETAIL ROOT Cal CUY WIRE (MIN. 3 PER TREE) (2, 22,44,102 FOOTAL)
22,44,102 FOOTAL)
24,44,102 FOOTALD PAOUR TRUNK
35,17 FELOW SOND: BUILDINGS
35,17 FELOW SOND: BUILDINGS STAKES TO BE 18"
BELOW PIT IN EXISTINGSUBGRADE 2"x4"XB'-0" TOE NAIL BRACE TO 2"x4" WOOD BATTEN RED FLACONO TAPE ON BRACE 2 44 NOOD BRACE (3 TOTAL) Page 117

D.O.T. PLANTING DETAILS

COLLBEE RESIDENCE

MADESTIC VIEWS LANDSCAPE ARCHITECTS

Landscape Architecture - Construction Nanagement

A711 Cypress Drive Soulit, Boyriton Beoch, R. 58436

From Estil 722-4130

From Estil 722-4130







DRAWN BY: LV JOB NO:

DATE: 02.06.17

SHEET NO. SCALE: NTS

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FDOT PERMIT NO. 16L-496-0015-93060

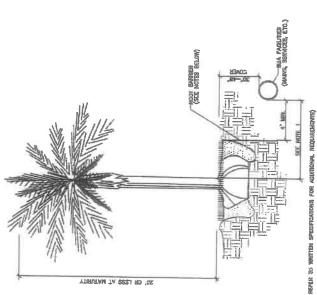
FOOT ENVOYER (SEE NOTES BELOW)

NOTES: (PLEASE RÉFER TO WRITTEN SPECIFICATIGMS FOR ADDITIONAL REQUIRIDAR

- 1. THIS DISTANCE BHALL BE 10" MATHELM WITH ROOT DARRIER AND 16" MANAUM IF NO ROOT BARRER IS USED.
 - 3. The retallation of root burreips shall be coordinated with rescort and inspected by seacoast Prior to backfilma, all root barreips shall eathe of Pirished Ordos. 2. ALL ROOT GASHERS BHALL BE 4" NINIARIA FROM ALL BEACOAST FACILINES.
 - -a. Root Bakriers sual be iainsaam 36" deep, approved products dallids "deep root" ard Solutions", plenere daverens efall be 36" painels aaalistatured by soldbarrer.
- 6. All root barrers shall be insplied in accordance with manifacturers writen bashudrions: 8. Large pala trees include room.. Washantoran, bisjanga and sibilar sized gyberes.

Typ. Canopy Tree, Large or Exotic Palm Tree with Root Barr



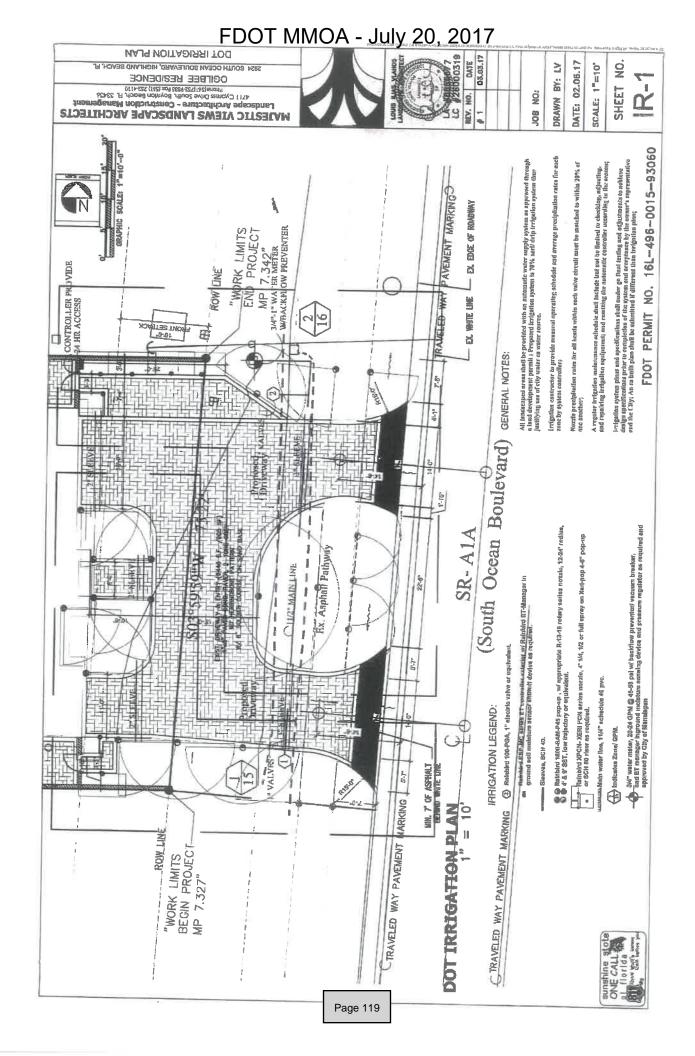


1. THIS CLETANCE SHALL BE 7" LINIBLAM WITH RIGHT BARRIER AND 10" MINIBLIA IP NO RIGHT BARRIER IS LIBED. NOTES (PLEASE REFER 33 WRITTEN SPECIFICATIONS FOR AUXTIONAL REQUIREMENTS)

3. The instruktor of roof earrers shall be occreated with seasolat and inspected by seasolast Fright to easignlyng, all root earrers shall eated up to frighed gause. 2. ALL ROOT BARRIERS SHALL BE +"MRWALM FROM ALL SEACOAST FACLTRES.

8. AL ROOT DARKIERS SHALL BE INSTALLED BY ACCORDANCE WITH MANUFACTURERS WRITTEN INSTRUCTIONS. 4. ROOT BANGRING SHALL BE NUMAKA 18° DEPD. APPROVED PRODUCTS INCLLICE "DEEP ROOT" AND "KOOT SOLUTIONS", PLECIBLE BARRISS SHALL BE 30° PANELS, MANLINGTURED OF GREWRIER.

Typical Small Tree or Palm Tree with Root Barrier



guo



03.03.17 DATE REV. NO.

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DRAWN BY: LV 10B

DATE: 02.08.17 SCALE: NTS

SHEET NO.

IR-2

GENERAL IRRIGATION SPECIFICATIONS

OCITREE RESIDENCE

AS SOUTH OCZAN BOULEVARD, HIGHLAND BEACH FL

MADESTIC VIEWS LANDSCAPE ARCHITECTS
Landscape Architecture - Construction Nanagement
4711 Cyposz Dáva Goulh, Soynton Secola, R. 33436
Phonelskil/3249835 Exclisi) 2524110

most palms. the

All SCH 80 PVC risers shall be painted green to blend in with piont material,

coverage insure proper utilized to Adjustment footures of sprinklars specified shall be minimizing overthrow.

Rainbird 100-PGA 1"

timer equivelent, with ě pressure regulator Valve W/ angle electric sensor davice, WATER SOURCE 3/4" water meter,22-24 GPM @ 45-50 psi w/ bookflow preventor/ vacuum breaker, and ET manager inground maleture sensing device and pressure reguister as required and approved by City of Deiray Beach. All connections and installation of backflow shall be made by a lisesned

CONTROL SYSTEM

Contractor shall utilize

Pipe shall be installed in accordance with local codes and pipe manufacturer's recommendations.

PIPING

routed under povernant and patic shall be steeved in SCH 40 PVC.

Roinbird ESP—MC series automatic autobor controller will be exterior wall mount or equivalent w/ Rainbird ET-Manager in ground sall inoleture enems. Verify location on eits. Rainfall or moisture sensing devices shall be used to avoid operation of the eyetem during periods of increased rainfall. Evapotranspiration—based (ET) controllers are recommended but optional any automatic landscape irrigation system will be installed per manufocturers specifications. All electrical connections to be made by a lisacersed electrician.

3-9

Bhad Automatic underground irrigation with Rainbird ET-Manager in ground soil moisture sensor be designed and inetalised in compliance with the South Florida Building Code and alty code requirements. The system shall provide a minimum coverage of 100% with 50% overlap. NO. 16L-496-0015-93060 PERMIT

SPHINKLERS

Sprinkler locations shall be adjusted for wind, ismoscaping and mounding to insure proper coverage with minknol undestrable overthrow, in order to prevent coverthrow, iow trajectory heads or fow voitime water distributing devices shall be used when irrigating confined areas. No more than ten percent of spray radius shall be allowed onto impervious areas.

Autamatic irrigation System Water Demond Zone 3/4" water meter, 22–24 GPM @ 45–50 pei w/ backflow preventor/

vocuum breaker, and El manager inground moisture sensing device

RRIGATION NOTES:

other o pe Sprinkler heads intigating laws or other high water requirement landscape areas shall to chaulted so that they are on a separate sector from those intigating trees, shrubbery reduced water requirement areas,

radjus, Pop-up roters Roinbird 5000-PRS series w/ adjustabls nozzles or equivelent, $25^{\circ}-50^{\circ}$

equivalent, plant Pop-up inistheads Rothbird 1800-SAM-P45 series w/ R-13-18 rotary nozzles or equit 12'-24' radius. Shrub type mistheads shall be installed a uniform height of 6" shows i material and shall be located to be concealed from view and inaccessable from trafile.

Reliabird XPCN- Xeri PCN series nozzle, 2.5' & 4' 1/4, 1/2 or full spray on Xerl-pap 4-6" SCH 80 riber as required.

Rothbird Xerl Bubblers shall be installed on SQH 80 risers to the best halpht for effective irrigation of the plants to be watered. Bubblers are required for trees

of plping,

new location s for location and size a

Per c

The purpose of this irrigation plan is to show eprinkler locations landscaping. The Contractor considering the size of the source, and the size of existing valves shall zone system in the field.

Contract drawings and Contract

shall refer to the new and existing

Irrigation design based on Majestic Views, dated 03.03.17 Contractor landscape plan to coordinate sprinkler location and pipe routing with n

be installed in accordance with local codes.

System shall is specifications. GENERAL

Contractor shall adjust sprinkler lacations to insure proper coverage in common areas between new and existing landscaping.

Irrigation contractor to provide 100 % coverage with a 50% overtop irrigation plan is for bid, permit purposes, and shall not be utilized

All sprinklers located adjacent to povement, walkways, patios, etc., shall be loinstalled from the edge to minimize the chance of damage to vehicles, pedestrains and lown maintenance personnel. Pap-up heads shall be installed in 6° and shrub type heads shall be installed in

as a construction document.

and as built drawings.

Irrigation contractor will provide shop drawings and product epecification's (aut aheats) and installation documents, to the Landscape Architect for review, comments and approvals.

A licensed contractor who installs or performs work on automatic landscape irrigation symmetrical system per manufacturers specifications and test for the correct operation of inhibiting or interrupting davice or switch an the system. If such devices are not hardled, are not functioning property, the contractor must finital new devices or reput the existing and insure that each is operating properly before completing other work on the system.

ouch or shee

5 ğ

All contractors performing work on irrigation systems within the lawn shall be licensed registered under F.S. ch. 489, and shall hold a municipally—issued illamse or business i certificate that permits work on irrigation systems.

INPE DIAMETER (INCH)

di lateral damage

and

main line

the

for

100

Pipe shall be installed so bookfill depths are maintained at routed under pavement, and at 12" for all other laterials.

Backfill shall be of suitable material free of rocks, stones, or other debris that would-irrigation systems components.

160.

Class

26, SDR

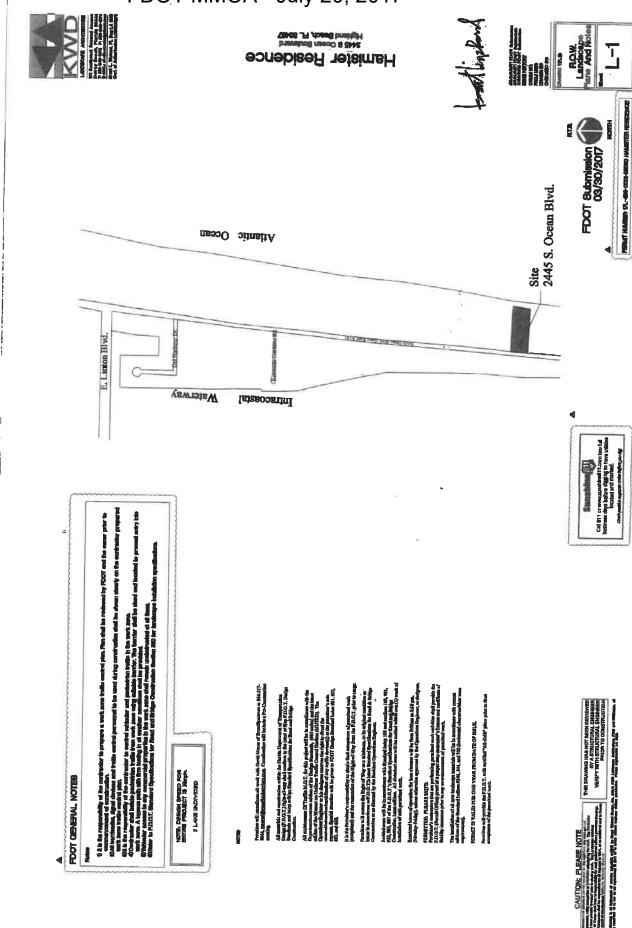
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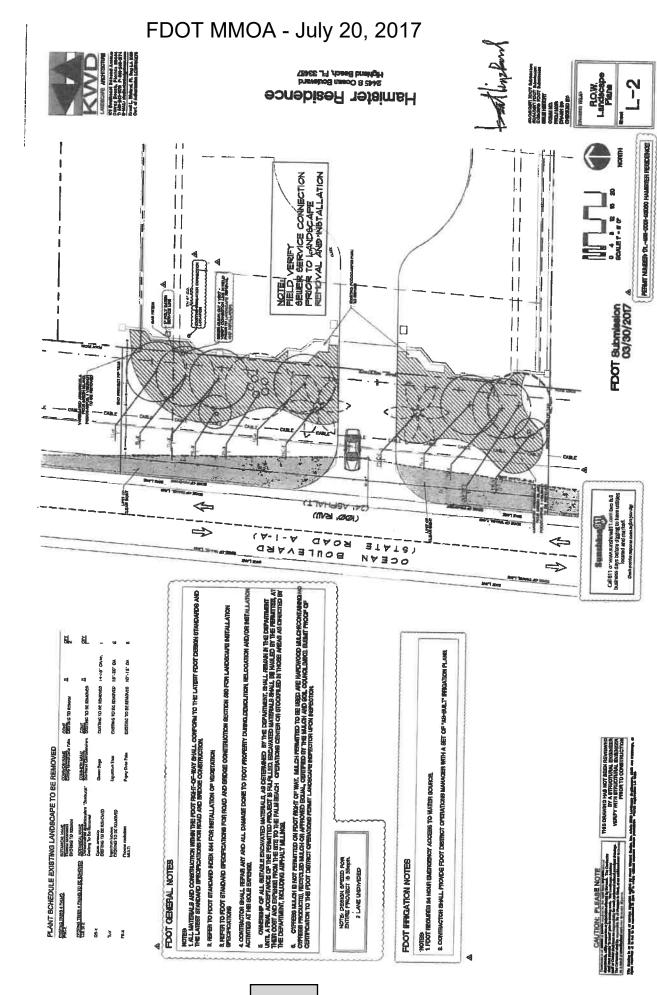
and larger shall

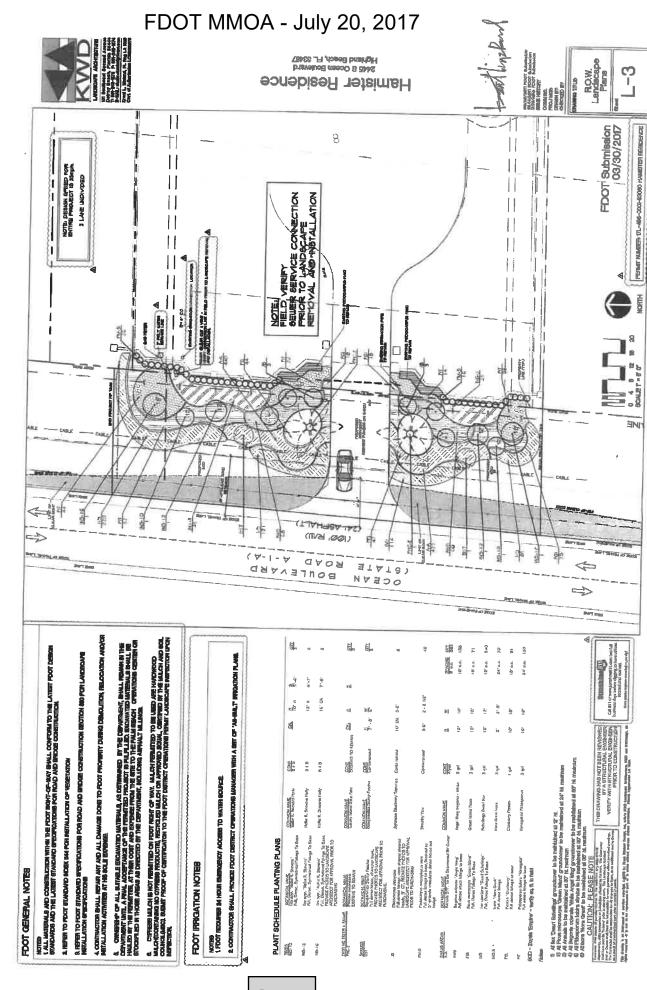
Lateral sized 1" Closs 200.

Muin tine shall be schaduled 40 PVC, All pipes shall be type 1120 PVC. Laterals sized \$" shall be SDR 21, to that we the

FDOT









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PENAT NAMES TO.-485-0001-68060 HAMSTER RESIDENCE FDOT Submission 03/30/2017

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ROW. Cross Becton

C. CITTERS MALCH BIND TREATHED ON POOT REPIT OF WAY, MALCH PERMITTED TO BE WIND AND HACKNICON MALCH CHOCKNING HOUTING MICOUTING, RESPONDED MALCH ON APPROXIDE BOUNL, CHITTEND BY THE MALCH AND BOLL COUNCALABLE) SAGMET PROCE OF CENTRICATION TO THE FOOT DEPINED OF DEBNITON FERRIT LANDSCAFE INTERCED IN UNIVERSITY APPROXIDE. 2 CONTRACTOR BHALL PRONDE FOOT DISTRICT OPERATIONS MANAGER WITH A SET OF "AS-SELL" PREVATOR PLANE. E FEFTIN TO FOOT STANDARD ROEX SAK POR INSTALLATION OF VECETATION A REFER TO FOOT STANDARD BRECHCATCHS FOR ROAD AND BREIGH COME METALLATION GRECHCATIONS 6. OWERSH OF ALL BITABLE DYAWNED MATERIALS, A PAUMENT WATER THE PREMITED. AT 1987 COST AND EXTENSION HULLED STYNE PREMITED. AT 1987 COST AND EXTENSION PRO STOCKYLLED BY HOSE AREAS AND OFFICE DEPARTMENT.

FDOT IPROATION NOTES

FDOT GENERAL NOTES

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SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT D

PRECEDING LANDSCAPE AGREEMENT DESCRIPTION(S)

AND OTHER AGREEMENT DESCRIPTIONS

The following Landscape agreements have previously been executed for projects that have been installed in accordance with the plans and specifications attached thereto and incorporated herein but not exclusive to the following agreement descriptions:

LANDSCAPE AGREEMENTS SUPERSEDED BY THIS AGREEMENT

7/10/08 - State Road A1A from 1/2 Mile north of Spanish River Boulevard to 1/2 mile South of Linton Boulevard, from (M.P. 4.540) to (M.P. 7.441). (\$400,006.03) Landscape improvements which include plant material and hardscape pavers. Section No. 93060, FM No.: 423845-1-58-01, Connected Contract No. AP751, Resolution No. 08-004 (6/9/08).

3/2/07 - State Road A1A (Town limits of Highland Beach) from (M.P. 4.540) to (M.P. 7.441). (\$202,138.00) Plant material only. Section No. 93060, FM# 421216-1-58-01, Connected Contract No. AOP79, Resolution No. 07-002R (2/6/07).

7/2/02 - State Road A1A from (M.P. 4.54) to (M.P. 7.41). (\$283,000.00) Landscape improvements not described. Section 93060, FM No. 229785-1-52-01, Resolution No. 792 (7/2/02).

This Agreement, pursuant to paragraph number 14, page 9,, shall supersede all other above agreements except as to the actual landscape plans and project cost that have not been replanted by subsequent FDOT approved projects and those that are "excepted out". The terms of this agreement shall apply to those landscape plans.

SECTION No.: 93060 S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT E

MAINTENANCE PLAN

FOR LANDSCAPE IMPROVEMENTS

This Exhibit forms and integral part of the DISTRICT FOUR (4) LANDSCAPE MAINTENANCE MEMORANDUM OF AGREEMENT between the State of Florida, Department of Transportation and the AGENCY

Please See Attached

MAINTENANCE PLAN Landscape Improvements

I. GENERAL MAINTENANCE REQUIREMENTS AND RECOMMENDATIONS:

The purpose of a plan for the landscape improvements maintenance practices is to allow the plant material on your project to thrive in a safe and vigorous manner while fulfilling their intended purpose and conserving our natural resources. Plantings and all other landscape improvements shall be maintained to avoid potential roadway hazards and to provide required clear visibility, accessibility, clearance, and setbacks as set forth by Florida Department of Transportation (FDOT) governing standards and specifications: FDOT Design Standards, FDOT Plans Preparation Manual Vol. I, Chapter 2.11 and FDOT Standard Specifications for Road and Bridge Construction, as amended by contract documents, and all other requirements set forth by the District 4 Operations Maintenance Engineer. The initial portion of the Maintenance Plan describes general maintenance requirements and recommendations. The concluding section provides recommendations prepared by the Registered Landscape Architect of Record specific to the attached approved plans.

WATERING REQUIREMENTS

Watering is a critical concern for not only the maintenance of healthy plant material but also for observing water conservation practices. The amount of water to apply at any one time varies with the weather, drainage conditions and water holding capacity of the soil. For plant materials that have been established, it is imperative that any mandated water restrictions be fully conformed to on FDOT roadways.

Proper watering techniques should provide even and thorough water dispersal to wet the entire root zone, but not saturate the soil or over-spray onto travel lanes.

IRRIGATION SYSTEM

The Agency shall ensure there are no roadway overspray or irrigation activities during daytime hours (most notably "rush hour" traffic periods). It is imperative the irrigation controller is properly set to run early enough that the watering process will be entirely completed before high traffic periods, while adhering to mandated water restrictions. To ensure water conservation, the Agency shall monitor the system for water leaks and the rain sensors to ensure they are functioning properly so that the system shuts down when there is sufficient rainfall.

INTEGRATED PLANT MANAGEMENT

An assessment of each planting area's soil is recommended to periodically determine the nutrient levels needed to sustain healthy, vigorous plant growth.

Palms, shrubs, trees and turf areas shall be fertilized in such a manner and frequency to ensure that the plant material remains healthy and vigorously growing. Please be alert to changes in fertilization types per University of Florida, Institute of Food and Agricultural Services (I.F.A.S.) recommendations. Establishment of an integrated pest management program is encouraged to ensure healthy plants, which are free of disease and pests.

MULCHING

Mulch planting beds in such a manner as to prevent weed growth, retain moisture to the plants, protect against soil erosion and nutrient loss, maintain a more uniform soil temperature, and improve the appearance of the planting beds. Avoid mulch mounded up on the trunks of trees, palms, and the base of shrubs to encourage air movement in this area which aids in lowering disease susceptibility. Cypress mulch is prohibited on state right of way.

PRUNING

All pruning, and the associated safety criteria, shall be performed according to American National Standard Institute (ANSI) A300 standards and shall be supervised by an International Society of Arboriculture (ISA) Certified Arborist. Pruning shall be carried out with the health and natural growth of plant materials in mind, to specific pruning heights maintaining clear visibility for motorists, and provide vertical clearance for pedestrian, bicyclist, and truck traffic where applicable. Visibility windows must be maintained free of view obstructions, and all trees and palms must be maintained to prevent potential roadway and pedestrian hazards, all palms are to be kept fruit free. The specific pruning heights are determined by understanding the designer's intent when selecting and placing the plants. The intended mature maintained height and spread of plants are noted on the plans (See Exhibit B.) and see Part II. Specific Requirements and Recommendations for guidelines. The understory plant materials selected for use within the restricted planting areas (Limits of Clear Sight) are to be maintained at a height in compliance with FDOT Design Standards Index 546; Page 6 of 6, Window Detail. Vertical tree heights must meet FDOT Maintenance Rating Program (MRP) standards.

STAKING AND GUYING

All staking materials, except for replacements, are to be removed by the completion of FDOT warranty period or at one year (whichever comes first). Any subsequent staking and guying activities by the Agency must adhere to *FDOT Design Standards* guidelines (See Index 544). The Agency shall closely monitor staking and guying attachment materials so that they are securely fastened to avoid potential roadway hazards.

TURF MOWING:

All grassed areas are to be mowed and trimmed with sufficient frequency to maintain a deep, healthy root system while providing a neat and clean appearance to the urban landscape. All turf efforts, mowing, curb/sidewalk edging and turf condition, must at a minimum, meet FDOT Maintenance Rating Program (MRP).

LITTER CONTROL:

The project site shall remain as litter free as practicable. It is recommended to recycle this litter to avoid unnecessary waste by its reuse. Litter removal efforts must meet *FDOT Maintenance Rating Program* (MRP) standards.

WEEDING/HERBICIDE

All planting areas shall be maintained as weed free as practicable by enlisting integrated pest management practices in areas specified on the plans and maintaining proper mulch levels. Extreme care is recommended when using a chemical herbicide to avoid overspray onto plant materials. It is the applicator's responsibility to restore any damage, resulting from overspray to the plantings, per the approved plans.

PLANT REPLACEMENT

Plant replacement shall be the same species and specification as the approved plan. Move and replace all plant materials that may conflict with utility relocations and service. Only plants graded Florida #1 or better, per the *Florida Department of Agriculture and Consumer Services, Grades and Standards for Nursery Plants* are permitted on FDOT roadways. Should it become necessary to change the species, a permit is required from FDOT for approval by the FDOT District Landscape Architect.

HARDSCAPE (SPECIALTY SURFACING)

All tree grates and specialty surfacing shall be maintained in such a manner as to prevent any potential tripping hazards and protect damage to the surfacing and tree grates. Final surface tolerance from grade elevations shall, at a minimum, meet the most current FDOT Maintenance Rating Program Handbook Pages 43-47; ADA accessible sidewalk; and FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on The State Highway System. If the specialty surfacing or tree grates become damaged, they shall be replaced with the same type and specification as the approved plan.

Or Use When Concrete Pavers

All tree grates and specialty surfacing (if applicable) shall be maintained in such a manner as to prevent any potential tripping hazards and protect damage to the pavers and tree grates. Final surface tolerance from grade elevations shall, at a minimum, meet the most current *Interlocking Concrete Pavement Institute (ICPI)*, *Guide Specifications for Pavers on an Aggregate Base, Section 23 14 13 Interlocking Concrete Pavers*, Part 3.05. If the specialty surfacing or tree grates become damaged, they shall be replace with the same type and specification as the approved plan.

HARDSCAPE (NON-STANDARD) TRAVELWAY SURFACING

It shall be the responsibility of the AGENCY to restore an unacceptable ride condition of the roadway, including asphalt pavement (if applicable), caused or contributed by the installation or failure of non-standard surfacing, and/or the header curb, on the Department of Transportation right of way within the limits of this Agreement. Pavement restoration areas or "patches" will have a minimum length of 10-ft, measured from the edge of the header curb, and a width to cover full lanes for each lane affected by the restoration.

Pavement restoration will be performed in accordance with the most current edition of the FDOT Standard Specifications for Road and Bridge Construction, and the FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System.

It shall be the responsibility of the AGENCY to maintain all signs located within a non-standard surfacing area. Such maintenance to be provided by the AGENCY shall include repair and replacement of the sign panel, post, and base.

HARDSCAPE (LANDSCAPE ACCENT LIGHTING) (IF APPLICABLE)

Landscape accent lighting shall be maintained in such a manner as to prolong the life of the lighting fixture and prevent potential safety hazards. If the lighting fixtures and their system become damaged, they shall be replaced with the same type and specification as the approved plan. Landscape lighting shall meet requirements for the sea turtle nesting and hatching.

MAINTENANCE OF TRAFFIC CONTROL

Reference the FDOT website regarding the selection of the proper traffic control requirements to be provided during routine maintenance and / or new installations of this DOT roadway.

VEGETATION MANAGEMENT AT OUTDOOR ADVERTISING (ODA) (IF APPLICABLE)

To avoid conflicts with permitted outdoor advertising, please reference the State of Florida website regarding the vegetation management of outdoor advertising. This website provides a portal to search the FDOT Outdoor Advertising Inventory Management System Database. The database contains an inventory of outdoor advertising structures, permits and other related information maintained by the Department.

Also, reference the Florida Highway Beautification Program website link for "Vegetation Management at ODA signs" "Florida Statutes" and "Florida Administrative Code" related to vegetation management at outdoor advertising sign, permit applications for vegetation management and determining mitigation value of roadside vegetation.

II. SPECIFIC PROJECT SITE MAINTENANCE REQUIREMENTS AND RECOMMENDATIONS

Superseded agreements' Maintenance Plans and any specific project site maintenance requirements continue to apply.

REFERENCES

This reference list is provided as a courtesy. The list may not contain the most current websites. The most current references must be accessed for up to date information.

Accessible Sidewalk (ADA)

http://www.access-board.gov/quidelines-and-standards/streets-sidewalks

Americans with Disabilities Act (ADA) (ADAAG) http://www.ada.gov/2010ADAstandards index.htm

American National Standard Institute, ANSI A300, (Part 1) for Tree Care Operations – Trees, Shrub, and Other Woody Plant Maintenance – Standard Practices (Pruning), available for purchase

http://webstore.ansi.org

Florida Department of Agriculture and Consumer Services, Division of Plant Industry, Florida Grades and Standards for Nursery Plants 2015

http://www.freshfromflorida.com/Divisions-Offices/Plant-Industry/Bureaus-and-Services/Bureau-of-Plant-and-Apiary-Inspection

Florida Department of Community Affairs (DCA), Florida Board of Building Codes & Standards, 2010 Florida Building Code, Chapter 11 Florida Accessibility Code for Building Construction Part A

http://www2.iccsafe.org/states/florida_codes/

Florida Department of Transportation, FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System, Index 544 Landscape Installation

http://www.dot.state.fl.us/rddesign/DS/16/IDx/00544.pdf

Florida Department of Transportation, FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System, Index 546 Sight Distance at Intersections

http://www.dot.state.fl.us/rddesign/DS/16/IDx/00546.pdf

Florida Department of Transportation, FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System, Index 600 Traffic Control through Work Zones

http://www.dot.state.fl.us/rddesign/DS/16/IDx/00600.pdf

Florida Department of Transportation, FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the State Highway System, Index 700 Roadside Offsets Florida Department of Transportation, FDOT Plans Preparation Manual (PPM) Vol. I Chapter 2.11 Lateral Offset

Table 2.11.5 Lateral Offset Clearance to Trees

Table 2.11.11 Recoverable Terrain

http://www.dot.state.fl.us/rddesign/PPMManual/2016PPM.shtm

S:\Transportation Development\Design\In-House Design\Landscape Architecture\AGREEMENTS\1 MOA\HiGHLAND BEACH\HighlandBch_Inc.(6-5-17)\HighlandBch_Incl.6-5-17\HighlandBch_Incl.6-21-17.docx

Florida Department of Transportation, FDOT Standard Specifications for Road and Bridge Construction, Section 580 Landscape Installation http://www.dot.state.fl.us/specificationsoffice/Maintenance/Jul14/Files/SS5800000.doc

http://www.dot.state.fl.us/specificationsoffice/Implemented/Workbooks/JulWorkbook2014/Files/S P5800000FA.pdf

Florida Department of Transportation, Landscape Architecture Website www.MyFloridaBeautiful.com

Florida Department of Transportation, *Maintenance Rating Program Handbook* http://www.dot.state.fl.us/statemaintenanceoffice/MaintRatingProgram.shtm

Florida Department of Transportation Outdoor Advertising Database http://www2.dot.state.fl.us/rightofway/

Florida Exotic Pest Plant Council Invasive Plant Lists http://www.fleppc.org/list/list.htm

Florida Irrigation Society http://www.fisstate.org

Florida Power and Light (FPL), Plant the Right Tree in the Right Place http://www.fpl.com/residential/trees/right tree right place.shtml

A Guide to Roadside Vegetation Management http://www.dot.state.fl.us/statemaintenanceoffice/RDW/DOT%20Final%20(3)Turf%20Management%20Guide%20UF.pdf

Interlocking Concrete Pavement Institute (ICPI) http://www.icpi.org/

International Society of Arboriculture (ISA) www.isa-arbor.com

UF IFAS: Selecting Tropical and Subtropical Tree Species for Wind Resistance http://edis.ifas.ufl.edu/pdffiles/FR/FR17500.pdf

UF IFAS: Fertilization of Field-grown and Landscape Palms in Florida http://edis.ifas.ufl.edu/ep261

U.S. Department of Transportation, Federal Highway Administration, *Manual on Uniform Traffic Control Devices* http://www.mutcd.fhwa.dot.gov

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT F

PATTERNED PAVEMENT INSTALLATION

(If Applicable)

This Exhibit forms an integral part of the DISTRICT FOUR (4) MAINTENANCE MEMORANDUM OF AGREEMENT between the State of Florida, Department of Transportation and the AGENCY.

- (1) Prior to acceptance by the DEPARTMENT, all lanes for each of the stamped asphalt crossings projects shall be tested for friction in accordance with ASTM E 274-06. All costs for friction testing will be the responsibility of the AGENCY. The initial friction resistance shall be at least 35 obtained at 40 mph with a ribbed test tire (FN40R) or equivalent. Failure to achieve this minimum resistance shall require all deficient crosswalk areas to be removed to their full extent (lane-bylane) and replaced with the same product installed initially. If more than 50% of the lanes in the intersection require replacement, the entire intersection installation may be reconstructed with a different product on the Qualified Products List (QPL). All lanes receiving new installations shall again be friction tested within 60-90 days of their acceptance by the local AGENCY. The initial friction resistance of each new installation shall be at least 35 (FN40R) or equivalent. Failure to achieve this minimum resistance shall require all deficient areas be removed to their full extent (lane-by-lane) and replaced with the same product installed initially. If more than 50% of the lanes in the intersection require replacement, the entire intersection installation may be reconstructed with a different product on the DEPARTMENT 'S Qualified Products List (QPL), or replaced with conventional pavement.
- (2) The results of all friction tests and condition surveys shall be sent to the Operations Engineer at the local FDOT District Four Operations Center located at Palm Beach Operations, 7900 Forest Hill Boulevard, West Palm Beach 33413 (561) 432-4966, with a cover letter either certifying that the crosswalks comply with the above stated requirements; or what remedial action will be taken to restore the friction and/or integrity of the crosswalk area.
- (3) When remedial action is required in accordance with the above requirements, the local AGENCY at its own expense shall complete all necessary repairs within 90 days of the date the deficiency was identified.

(4) Should the local AGENCY fail to satisfactorily perform any required remedial work or testing in accordance with this agreement, the DEPARTMENT reserves the right to replace the patterned pavement with conventional pavement and bill the local AGENCY for this cost. No more than two full stamped asphalt pavement depth repairs shall be made to an area without first resurfacing the pavement to its full depth.

SECTION No.: 93060

S.R. No.: A1A

COUNTY: PALM BEACH

EXHIBIT G

PATTERNED PAVEMENT MAINTENANCE

(When Applicable)

This Exhibit forms an integral part of the DISTRICT FOUR (4) MAINTENANCE MEMORANDUM OF AGREEMENT between the State of Florida, Department of Transportation and the AGENCY.

"Maintenance" of all patterned pavement crosswalks in these Agreements shall be defined, as a minimum, to include its frictional characteristics and integrity as follows:

- (1) Within 60 days of project acceptance by the Department, all lanes of each patterned crosswalk shall be evaluated for surface friction. The friction test shall be conducted using either a locked wheel tester in accordance with FM 5-592 (Florida Test Method for Friction Measuring Protocol for Patterned Pavements) or Dynamic Friction Tester in accordance with ASTM E1911. All costs for friction testing are the responsibility of the AGENCY.
- (2) The initial friction resistance shall be at least 35 obtained at 40 mph with a ribbed tire test (FN40R) or equivalent (FM 5-592 attached). Failure to achieve this minimum resistance shall require all deficient crosswalk areas to be removed to their full extent (land-by-land) and replaced with the same product installed initially. The AGENCY is responsible for all costs associated with the removal and replacement of the crosswalk. If the Department determines that more than 50% of the lanes in the intersection require replacement, the entire intersection installation may be reconstructed with a different product on the Qualified Products List (QPL) or replaced with conventional pavement.
- (3) Approximately one year after project acceptance and one year thereafter and for the life of the adjacent pavement, only the outside traffic lane areas of each patterned crosswalk shall be tested for friction resistance in accordance with ASTM E274 or ASTME 1911. Friction resistance shall, at a minimum, have a FN40R value of 35 (or equivalent).
- (4) The results of all friction tests shall be sent to the Operations Engineer at the local FDOT District Four Operations Center located at Palm Beach Operations, 7900 Forest Hill Boulevard, West Palm Beach 33413 (561) 432-4966, with a cover letter either certifying, that the crosswalks comply with the minimum friction criteria, or stating what remedial action will be taken to restore the friction.

- (5) Failure to achieve the minimum resistance shall require all lanes of the crosswalk to be friction tested to determine the extent of the deficiency. All deficient areas shall be removed to their full extent (lane-by-lane) and replaced with the same product installed initially. If the Department determines that more than 50% of the lanes in the intersection require replacement, the entire intersection installation may be reconstructed with a different product on the QPL, or replaced with conventional pavement.
- (6) When remedial action is required in accordance with the above requirements, the local agency shall complete all necessary repairs at its own expense within 90 days of the date when the deficiency was identified. No more than two full depth patterned pavement repairs shall be made to an area without first resurfacing the underlying pavement to 1" minimum depth.
- (7) The Department will not be responsible for replacing the treatment following any construction activities by the Department in the vicinity of the treatment, or any costs for testing.
- (8) Should the local agency fail to satisfactorily perform any required remedial work or testing in accordance with this agreement, the Department reserves the right to replace the patterned pavement with conventional pavement (matching the adjacent pavement) and bill the local agency for this cost.



RESOLUTION NO. 17-012 R

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA, AUTHORIZING THE MAYOR TO EXECUTE THE STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT FOUR INCLUSIVE LANDSCAPE MAINTENANCE MEMORANDUM OF AGREEMENT ON BEHALF OF THE TOWN OF HIGHLAND BEACH, FLORIDA, AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the Florida Department of Transportation (FDOT) has advised the Town that in order for landscaping to be placed in the FDOT right-of-way the Town must execute the attached State of Florida Department of Transportation District Four Inclusive Landscape Maintenance Memorandum of Agreement; and

WHEREAS, the purpose of this Resolution is to authorize the Mayor to execute on behalf of the Town the Agreement attached to this Resolution.

NOW, THEREFORE, BE IT RESOLVED by the Town Commission of the Town of Highland Beach, Florida, that:

Section 1. The recitations set forth above are true, accurate and correct and are incorporated herein.

<u>Section 2.</u> That the Mayor is authorized to execute the State of Florida Department of Transportation District Four Inclusive Landscape Maintenance Memorandum of Agreement attached to this Resolution and made a part hereof.

<u>Section 3.</u> That all resolutions or parts of resolutions in conflict with this Resolution are repealed to the extent of such conflict.

Section 4. This Resolution shall take effect immediately upon its adoption.

PASSED AND ADOPTED THIS 5TH DAY OF JULY, 2017.

Carl Feldman, Mayor

William Weitz, Vice Mayor

Rhoda Zelniker, Commissioner

George Kelvin, Commissioner

Elyse Riesa, Commissioner

ATTEST:

REVIEWED FOR LEGAL SUFFICIENCY

Lanelda Gaskins, MMC

Town Clerk

Glen J. Torcivia, Town Attorney

Florida Bar No. 343374

Approved as to form and legal sufficiency

File Attachments for Item:

B. Introduction of amendments to the Town's Comprehensive Plan based on the evaluation and appraisal review.



TOWN OF HIGHLAND BEACH AGENDA MEMORANDUM

MEETING TYPE: Town Commission

MEETING DATE June 17, 2025

SUBMITTED BY: Ingrid Allen, Town Planner, Building Department

SUBJECT: Introduction of amendments to the Town's Comprehensive Plan based

on the evaluation and appraisal review.

SUMMARY:

The proposed amendments are being processed as part of the evaluation and appraisal review of the Town's Comprehensive Plan. Pursuant to Section 163.3191, Florida Statutes (F.S.), at least once every 7 years, each local government in the state shall evaluate its Comprehensive Plan to determine if plan amendments are necessary to reflect changes in state requirements. Local governments shall also evaluate and, as necessary, update the Comprehensive Plan to reflect changes in local conditions. Updating of the Comprehensive Plan based on the evaluation an appraisal review requires compliance with the State Coordinated Review Process as provided in Section 163.3184(4), F.S.

On December 19, 2024, staff notified the State Land Planning Agency (FloridaCommerce) that amendments to the Town Comprehensive Plan were necessary since the Town's last update of the Comprehensive Plan in 2018. The Town is required to transmit such Comprehensive Plan amendments to the State land planning agency and corresponding state reviewing agencies within one (1) year of this notification date. The Town's Comprehensive Plan currently contains the following nine (9) Elements, over 200 Goals, Objectives and Policies (GOPs), and a map series:

- Future Land Use Element
- Transportation Element
- Housing Element
- Infrastructure Element
- Coastal Management/Conservation Element
- Recreation and Open Space Element
- Intergovernmental Coordination Element
- Capital Improvements Element
- Property Rights Element

The Town's Planning consultant, Inspire Placemaking Collective ("Inspire"), has conducted an evaluation and appraisal review of the Town Comprehensive in compliance with the requirements of Sections 163.3191 and 163.3177, F.S. The proposed amendments to the Comprehensive Plan include a new Data and Analysis section, and changes to both the map

series and GOPs. Note that the proposed changes to the GOPs are denoted by an <u>underline</u> for additional language and a <u>strikethrough</u> for deleted language. Inspire will present the proposed amendments at the Planning Board hearing and at both Commission hearings (transmittal and adoption).

According to the Town's Ordinance process flowchart, the Commission will consider the introduction of the proposed Comprehensive Plan amendments and determine whether to approve them in concept. Following conceptual approval, the proposed Plan amendments will go before the Planning Board for a recommendation. The Plan amendments will then come back before the Town Commission for a transmittal hearing (as noted above) and if approved, the Comprehensive Plan amendments will be transmitted to the State Land Planning Agency and other state agencies for review. The State Land Planning Agency will provide the Town with an Objections, Recommendations, and Comments (ORC) report regarding the proposed plan amendments within 60 days after receipt. Inspire along with Town staff will address any ORC accordingly and then the Town Commission will hold its second public hearing to determine whether to adopt the amendments to the Comprehensive Plan.

ATTACHMENTS:

Ordinance.

Town Ordinance Process Flowchart.

Florida Commerce Notification Acknowledgement Letter (December 19, 2024).

Town Notification letter to Florida Commerce (December 19, 2024).

RECOMMENDATION:

At the discretion of the Town Commission.

ORDINANCE NO.

AN ORDINANCE OF THE TOWN COMMISSION OF THE HIGHLAND BEACH, FLORIDA, AMENDING THE TOWN'S COMPREHENSIVE PLAN TO IMPLEMENT THE TOWN'S EVALUATION AND APPRAISAL REVIEW; ADDING A DATA AND ANALYSIS SECTION; MODIFYING THE GOALS, OBJECTIVES AND POLICIES OF THE FUTURE LAND USE ELEMENT, THE TRANSPORTATION AND MOBILITY ELEMENT, THE HOUSING ELEMENT, THE INFRASTRUCTURE ELEMENTS, THE **COASTAL** MANAGEMENT/CONSERVATION ELEMENT, THE RECREATION AND OPEN SPACE ELEMENT, THE INTERGOVERNMENTAL COORDINATION ELEMENT, **IMPROVEMENTS** ELEMENT, CAPITAL AND PROPERTY RIGHTS ELEMENT; MODIFYING THE MAP **SERIES** IN ACCORDANCE WITH **STATUTORY** REQUIREMENTS; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, Section 163.3191, Florida Statues, requires that each local government evaluate its Comprehensive Plan at least once every seven (7) years to determine if plan amendments are necessary to reflect changes in state requirements and/or local conditions since the last update of the comprehensive plan, and notify the state planning agency as to its determination; and

WHEREAS, on December 19, 2024, the Town provided a notification letter to the state land planning agency expressing its intent to update the Comprehensive Plan to reflect changes to State law since the last major update of the comprehensive plan in 2018; and

WHEREAS, on December 19, 2024, the state land planning agency provided the Town with a letter acknowledging receipt of the Town's notification letter; and

WHEREAS, the Planning Board, sitting as the Local Planning Agency, conducted a public hearing to review the proposed amendments to the Town's Comprehensive Plan and provide a recommendation to the Town Commission; and

WHEREAS, having conducted all of the duly advertised public hearings required by Chapter 163, Florida Statutes, the Town Commission wishes to amend its Comprehensive Plan and determines that the adoption of this Ordinance is in the interests of the health, safety and welfare of the residents of the Town of Highland Beach.

NOW, THEREFORE, BE IT ORDAINED BY THE TOWN COMMISSION OF THE TOWN OF HIGHLAND BEACH, FLORIDA that:

SECTION 1. The foregoing facts and recitations contained in the preamble to this Ordinance are hereby adopted and incorporated.

SECTION 2. The Town Commission hereby amends the Comprehensive Plan as set forth in Exhibit "A" attached hereto and incorporated herein (additional language is <u>underlined</u> and deleted language is <u>stricken through</u>).

SECTION 3. In accordance with Section 163.3184(4), Florida Statutes, Town staff is hereby directed to transmit the Comprehensive Plan amendment documents to the state land planning agency and other review agencies within ten (10) working days after the first public hearing.

SECTION 4. All ordinances or parts of ordinances in conflict herewith are hereby repealed to the extent of such conflict.

SECTION 5. Should any section or provision of this Ordinance or any portion thereof, any paragraph, sentence, or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder of this Ordinance.

SECTION 6. This Ordinance shall become effective pursuant to the state land planning agency's notice of intent. If timely challenged, this Ordinance shall become effective when the state land planning agency or the Administration Commission enters a final order determining the adopted amendment to be in compliance.

The forgoing Ordinance, on first reading, was moved	by Commissioner, seconded by
Commissioner, and upon being put to a	vote, the vote was as follows:
Mayor Natasha Moore	
Vice Mayor David Stern	<u> </u>
Commissioner Judith Goldberg	
Commissioner Don Peters	
Commissioner Jason Chudnofsky	
on first reading at the Regular Commission at 2025.	meeting held on the day of,
The forgoing Ordinance, on second reading, was move by Commissioner, and upon being put	ed by Commissioner, seconded to a vote, the vote was as follows:

Mayor Natasha Moore Vice Mayor David Ste	
Commissioner Judith (Goldberg
Commissioner Don Pe	ters
Commissioner Jason C	Chudnofsky
on second and final read of, 2025.	ding at the Regular Commission meeting held on the day
	Natasha Moore, Mayor
ATTEST:	, ,
	REVIEWED FOR LEGAL SUFFICIENCY
Localdo Costino MMC	Lagrand C. Dubin, Tanan Attaman
Lanelda Gaskins, MMC	Leonard G. Rubin, Town Attorney
Town Clerk	Town of Highland Beach



Exhibit "A"

2045 Comprehensive Plan EAR Amendments

Data & Analysis Memorandum

Introduction

This Evaluation and Appraisal Review (EAR) Memorandum supplies the necessary Data and Analysis for amendments to the Town of Highland Beach's Comprehensive Plan to be consistent with recent changes to the Florida Statutes. The most significant change proposed within this amendment package is the update to the plan's horizon year to 2045 – establishing 10 and 20 year planning periods.

The purpose of this report is to demonstrate that the Town of Highland Beach has successfully taken into consideration its future, including its projected 2045 population, the capacities of its utilities, and other considerations. The topics described below include the Town's future land use and carrying capacity, transportation, housing, infrastructure, coastal management and conservation, recreation and open space, intergovernmental coordination, and capital improvements - the elements of the comprehensive plan.

1. Population

Florida Statutes §163.3177(1)(f)3 states that comprehensive plans shall be based upon the jurisdiction's projected permanent and seasonal populations within the identified planning horizon. For the Town of Highland Beach, the planning horizon year is 2045.

Population growth trends can reliably be based on historic trends or more algorithmic projections and their future planning falls into ranges of low, medium and high growth. Florida Statute \$163.3177(1)(f)3 typically requires a minimum projection of medium population growth "absent physical limitations on population growth." The Town of Highland Beach is one such community with physical limitations on its population growth. As a barrier island which has very limited vacant land, the Town cannot accommodate medium growth under its current development regulations. Therefore, the population growth projection for this EAR is based on the maximum growth the land area allows under the Town's current future land use policies.

Current Population

The University of Florida's Bureau of Economic and Business Research (BEBR) provides population projections for the state and counties and annual estimates for each jurisdiction in the state. In 2024¹, BEBR estimated that the Town of Highland Beach had 4,287 permanent residents. The Town also had a seasonal population of approximately 3,564 (45.5%) meaning the Town's total



¹ BEBR April 1, 2024



population was 7,851. Because there has been no known development since that time, this study uses the April 1, 2024 population estimate as its base.

Projected Population

Typically, populations are projected using metrics related to a share of the overall population of a county. Under this methodology, the Town of Highland Beach's population growth would be tied either to historical population share estimated over a period of the past 50 years at .299% of Palm Beach County's population or by current trends, estimated at a .277% share of the Palm Beach County's population. However, because there is such limited vacant land in the Town of Highland Beach, these standard projection methods were determined not to apply.

Though it is anticipated by the Town that over time a greater percentage of the seasonal population may become permanent, it is impossible with the available vacant land area for the Town to accommodate more than a few additional dwelling units under any planning horizon. **Table 1.1** shows that under current regulations and with the current developable land available, it is anticipated that an additional 23 people will move into the Town over the next 20 years. Please see the *carrying capacity analysis* in the next section for further explanation.

Table 1.1: Population Projections with available developable land

Year	Permanent	Seasonal	Projected Population
April 1, 2024	4,287	3,564	7,851
2035	4,293	3,570	7,863
2045	4,299	3,574	7,873

Source: BEBR base population modified by Town of Highland Beach vacant land restrictions

Future Considerations

Many of the Town's buildings were constructed with development regulations which allowed greater density than what is currently allowed by the adopted future land use map. Many of these large, coastal, residential buildings were built several decades ago, and some will need to be heavily renovated or rebuilt, conceivably within the 2045 planning horizon. If existing buildings are to be rebuilt under lower density allowances, the Town is facing the possibility of population decline and may need to consider impacts of the regulations; these may include difficulties attracting developers or the costs associated with providing the same services to fewer people.

2. Impacts on Land Use

Carrying Capacity Analysis

One common planning tool utilized to understand a community's ability to successfully accommodate anticipated growth is a *carrying capacity analysis*, which requires a close examination of the spatial relationships between existing land uses, environmentally significant



features, and Future Land Use Map designations. This analysis was conducted using the following four-step process:

1. Using the Department of Revenue (DOR) use codes included within the latest Palm Beach County Property Appraiser's parcel data, each property within the Town was assigned a generalized existing land use designation (e.g., low density residential, commercial, vacant, etc.). The result of this effort is shown in Map 2. Existing Land Use and Table 2.1 below.

Table 2:1 Existing Land Use

Existing Land Use	Acres (2009)	Percent (2009)	Acres (2025)	Percent (2025)
Multi-Family Residential	154.3	40.3%	154.9	37.0%
Single Family Residential	91.3	23.8%	96	23.0%
Water	74	19.3%	83.5	20.0%
Transportation ROW	N/A	N/A	31.4	7.5%
Conservation	N/A	N/A	19.8	4.7%
Recreation and Open Space	N/A	N/A	12.1	2.9%
Vacant	36.3	9.5%	9.8 ¹	2.3%
Governmental	19.1	5.0%	4.7	1.1%
Institutional	5	1.3%	3.2	0.8%
Commercial	2.9	0.8%	2.9	0.7%
Total	382.9	100.0%	418.3	100.0%
¹ Includes Milani Park and Milani development parcels				

Source: Highland Beach EAR, 2009 and Palm Beach County Property Appraiser

- 2. All lands not possessing a 'vacant' generalized existing land use designation were removed as they are less likely to be developed for future residential activity compared to currently vacant land
- 3. Any portions of 'vacant' lands which contained a wetlands feature (as determined by the latest National Wetlands Inventory (NWI) shapefile) were removed, as these lands are not considered suitable for future development activity.
- 4. Finally, the carrying capacity of the leftover vacant land was determined by assuming each remaining property will develop to the maximum density permitted by its underlying future land use designation (see **Map 3**).
- 5. N.B.- Existing Land Use acreages vary somewhat from the 2009 EAR analysis for several reasons, including the data sets used and the fewer land use categories used, DOR code updates, etc. Table 2.1 aims to neutralize discrepancies to the maximum extent possible to show the land use changes over time.



Table 2.2: Carrying Capacity for the Town of Highland Beach

Future Land Use Category	Acres	Vacant Acres	Vacant Wetlands Acres	Max Density DU/Acre	Carrying Capacity DU
Single Family	62.3	1.5	0.2	4	5
Multiple Family (Low)	163.3	8.1	7.2	6	5
Multiple Family (Medium)	34.6	0.2	0.0	12	3
Multiple Family (High)	36.6	0.0	0.0	16	0
Government	4.7	0.0	0.0	N/A	0
Recreational Open Space	14.8	0.0	0.0	N/A	0
Conservation	0.8	0.0	0.0	N/A	0
Non-Future Land Use Cates	gories				
Water	69.8	N/A	N/A	N/A	N/A
Transportation ROW	31.4	N/A	N/A	N/A	N/A
Total	418.3	9.8	7.4	N/A	13
Total Residents ¹ 23					23

¹Calculated by multiplying the total dwelling units by the person per household of Highland Beach (1.84)

Sources: Palm Beach County Property Appraiser, 2024; Town of Highland Beach, 2024

Future Considerations

As shown above, the Town of Highland Beach only has approximately 9.8 acres of land that is vacant and not within a wetland. This analysis shows extremely minimal population growth which could be offset into negative population growth should any existing buildings be rebuilt at lower densities. The Town should consider whether it is comfortable with little, no, or negative population growth. Implications could include limits to services and increases to taxes if current services are supported by fewer residents.

3. Impacts on Housing

The Town of Highland Beach is a small primarily residential barrier island community. As noted above, there is limited land available for new development and few opportunities to expand housing options within its boundaries. The data does not indicate a need for more housing; however, the age of the existing housing stock combined with a limited ability to rebuild at current densities under the current regulations deserves consideration. The information provided in this chapter is primarily derived from the 2018-2022 American Community Survey 5-year Estimates and data from the Florida Housing Data Clearinghouse.



² The carrying capacity run on vacant acres includes the Milani park site and Milani development parcels, which total 6.5 of the 9.8 acres. Currently, it is not expected that there would be any dwelling units in the park and six dwelling units were submitted for development review on January 23, 2025. Therefore, the number of dwelling units may be lower.



Table 3.1: Projected Housing Demand

	Permanent Population		Seasonal Population		Total Population	
Year	Projected Residents	Housing Units Needed ¹	Projected Residents	Housing Units Needed ¹	Projected Residents	Housing Units Needed ¹
2035	4,293	2,333	3,570	1,940	7,863	4,273
2045	4,299	2,336	3,574	1,943	7,873	4,279

¹ Assuming an average of 1.84 persons per household. For more information on how this number was derived, see Attachment A).

Source: Florida Housing Data Clearinghouse, 2025.

Housing Supply

In 2022, the Town of Highland Beach had a total of approximately 4,519 housing units, where nearly 85 percent is composed of multi-family housing units (2 or more units) (ACS, 2022; FDCH, 2024). This includes duplexes, condos, and apartments. The remaining units consist of single-family detached homes, townhomes, and oceanfront estates (ACS, 2022; FDCH, 2024).

Of the total housing inventory, approximately 2,325 units were occupied, while 2,194 units were vacant (ACS, 2022; FHDC, 2024). The high vacancy rate can be attributed to the significant seasonal population, as 1,931 units (42%) remained vacant for seasonal, recreational, or occupational purposes (ACS, 2022). The average household size was 1.84 persons per unit (Inspire, 2024). Of the occupied units, 94.7% were owner-occupied, while 5.3% were rental properties (ACS, 2022; FHDC, 2024).

Housing Affordability

"Housing cost burden" refers to the percentage of a household's income spent on housing expenses. It is commonly used to assess the affordability of housing. To be considered affordable, total housing costs should not surpass 30 percent of a household's income. "Area Median Income (AMI)" reflects the median income distribution within a given area.

In 2022, Palm Beach County had a median income of \$76,066, while the Town of Highland Beach had a significantly higher median income of \$140,045 (ACS, 2022). This data indicates that residents in Highland Beach likely have greater financial means, which could make housing more affordable for them relative to the rest of the County. In 2023, the median value of an owner-occupied unit in the Town was \$825,200, with a median monthly owner cost of \$3,849 (ACS, 2023). Meanwhile, the median gross rent was \$3,500 (ACS, 2023).

The Florida Housing Data Clearinghouse provides information on households that are cost burdened by municipality. The data shows that about 62.5% of households earn above 100% of the AMI and are not cost-burdened, allocating less than 30% of their income toward housing. Whereas, 2.5% of households earn 30% or less of the AMI and are considered severely cost-burdened, spending more than 50% of their income on housing. While the data indicates that a small but significant portion of low-income households face a much higher housing cost burden, the majority



of households in the area experience a manageable housing cost burden. This highlights that there are affordability challenges faced by the lowest-income residents. **Table 3.2** outlines cost-burdened households by income estimates in 2022 for the Town of Highland Beach.

Table 3.2: All Households, Cost Burden by Income, 2022 (Estimate)

Household Income	Housing Cost Burden (% of income spent on housing)			
(% of Area Median Income (AMI))	Non-Cost Burdened	Cost Burdened	Severely Cost Burdened	
income (AMI))	(30% or less)	(30.1 – 50%)	(More than 50%)	
30% AMI or less			2.5%	
30.01% – 50% AMI	1.3%	3.1%	3.2%	
50.01% – 80%	1.8%	5.4%	6.2%	
80.01% – 100%	1.1%	0.7%	1.0%	
Greater than 100% AMI	62.5%	5.7%	5.3%	

Source: "All Households, Cost Burden by Income, 2022 Estimates" from FDCH, 2024

Highland Beach's Comp plan provides for adequate and affordable housing in its Housing Element Policies 1.5.1 —Policy 1.5.4. More specifically, Policy 1.5.3 requires the Town to "coordinate with the private sector to encourage new housing developments to provide for a range of housing types that are affordable to all income groups in a proportion that is reflective of demand." And Policy 1.5.4 states "the Town will coordinate as appropriate with other agencies to ensure that its income qualified residents are made aware of affordable housing and housing assistance programs and will support regional affordable housing efforts through such mechanisms as letters of support, lobbying, and the dissemination of information."

Future Considerations for Housing

The median age in the town is 70.1, with approximately 63.3% of the population above the age of 65 years old (ACS, 2023). Around 17.3% of the population is between the ages of 80 and 84 (ACS, 2023). In addition to an elderly population, over 75 percent of the housing stock was built prior to 1989, nearly 40 years ago (ACS, 2023). Together, this raises questions about the maintenance of these older buildings, as well as type of future housing development in the area.

The rebuilding of housing is complicated as many of the properties are non-conforming and generally, with the exception of a catastrophic event, cannot be rebuilt with the same number of dwelling units that they contain today. Specifically, the Town's code Sec. 30-105 a(2) states that should a "nonconforming structure or nonconforming portion of a structure be destroyed or damaged by any means to an extent of more than fifty (50) percent of the assessed value of the structure at the time of destruction, or damage, it shall not be reconstructed except in conformity with the provisions of this article." While some buildings could be rebuilt with fewer units at higher price points, decreasing the number of units allowed during reconstruction or substantial renovation could also disincentivize investment in the redevelopment of others.



4. Recreation and Open Space

The Town meets its adopted level of service standards for public recreation facilities and open space, which are: "one library and community room for every 10,000 permanent and seasonal residents, and one mile of bicycling trail for every 5,000 people."

The Highland Beach Library serves as a key venue for Town residents and includes a community room that hosts events focused on education, social interaction, and group recreational and other activities. It also features a reading rotunda, screen porches overlooking the Intracoastal waterway, and public computers accessible to the public. Additionally, a 2.8 mile bicycle trail runs along A1A and a sidewalk runs along the west side of A1A. There is a current project on A1A, widening the road to include 5 feet bike lanes in each direction (not protected, but striped). The bike lanes will stretch from Grand Court to Linton Blvd, and the project is expected to be completed in Summer of 2025.

In addition to these public options, many residents have access to private recreational facilities within their residential complexes, which often include amenities such as pools, fitness centers, sports courts, and also have private beachfront access. Additionally, Milani Park, located within the Town but now owned by Palm Beach County, is planned for future design and construction, offering potential for expanded recreational opportunities.

Future Considerations

The Town is currently meeting its Level of Service standards. It could consider enhancing the pedestrian path and biking trail, including working to maintain a consistently-shaded path and including benches, water facilities, and improved signage, and clearly demarcated separation and increased width. These would contribute to a safer experience, particularly for seniors, while promoting health and wellness and sustainability. The Town could also consider how Milani Park might benefit its residents and be involved with County decision-making.

5. Coastal Management and Conservation

The Coastal Management/Conservation Element addresses the Town of Highland Beach's natural environment, including coastal resources, and related issues such as hurricane evacuation and emergency management. The Town has designated 23.45 acres (6.4%) of its land area as "Conservation" on the Future Land Use Map, thereby preserving their use and function for conservation purposes. Additionally, within the Town limits of Highland Beach, there are additionally 41.5 acres of Estuarine and Marine wetlands.

The Town protects its natural and coastal environment through the administration and enforcement of the Resource Protection Standards in its Code of Ordinances (Chapter 20, Article IV.) as well as coordination with other agencies having jurisdiction and regulatory authority over the natural environment, including: the U.S. Army Corps of Engineers, the South Florida Water



Management District, the Florida Department of Environmental Protection, and Palm Beach County.

Southeast Palm Beach County Coastal Resilience Partnership (CRP)

In 2019, the Town entered an Interlocal agreement with the City of Boca Raton, the City of Boynton Beach, the City of Delray Beach, the City of Lake Worth Beach, the Town of Lantana, and the Town of Ocean Ridge, formally creating the Southeast Palm Beach County Coastal Resilience Partnership (CRP). The goal of the CRP is to advance resiliency efforts within its geographical area. The CRP was awarded a \$72,000 Resilience Planning Grant to develop a regional framework to assess climate vulnerability and prioritize adaptation strategies. In 2021, the Coastal Resilience Partnership Multi-Jurisdictional Climate Change Vulnerability Assessment Report was completed. Included in the report is a suggested list of recommendations specific to the Town of Highland Beach to increase resiliency and sustainability in the face of increased storm frequency and strength.

Beach Restoration

To further promote conservation and responsible land stewardship, the Town provides guidelines for beach and dune management and maintenance, a list of recommended dune plants, and informational resources for dune restoration on its website².

In 2023, the Town of Highland Beach conducted a Beach Restoration Feasibility Study to evaluate options for protecting and restoring the beach within the Town. The feasibility study yielded two main recommendations for the Town: the first is a dune toe repair project and/or dry beach nourishment to restore the storm protective capacity of the beach and dune system; the second recommendation is a larger scale beach nourishment project to be pursued long term. The large-scale beach nourishment project involves dredging sand from offshore and placing it along the southern 2 miles of the Town's beach.

The cost of construction is estimated at \$14 million (in 2024 dollars). A local funding plan is needed to execute the project. Because access to the dunes and beach is largely private, County, State or Federal funding is likely unavailable. Other options for funding suggested in the study include an Ad Valorem Tax, Erosion Prevention District, or Municipal Service Benefit Unit.

Coastal/Natural Hazards

The Coastal Management/Conservation Element also addresses the Town's hurricane evacuation and emergency management strategies and plans, and coastal area planning requirements.

Flooding and storm surge from severe weather events are two potential hazards for the Town of Highland Beach. According to FIRM maps from 2024, 300 acres or 82% of the Town's land falls within a Special Flood Hazard Area. The Special Flood Hazard Area (SFHA), also known as the 100-

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² https://highlandbeach.us/263/Dune-Restoration-Preservation



year floodplain, has a 1% chance of flooding in any given year and is shown as Zone A or Zone V on FEMA maps. An additional 5.7 acres (1.5%) of the Town falls within the 500-year floodplain, an area of minimal flood hazard. While the 500-year floodplain has only a 0.2% annual chance of flooding, the risk of flooding is lower, but still present.

Highland Beach also contains 40.8 acres of land designated as Coastal High Hazard Areas. Coastal High Hazard Areas are defined by Section 163.3178(2)(h)9 of the Florida Statutes as "the area below the elevation of the category 1 storm surge line as established by a Sea, Lake, and Overland Surges from Hurricanes (SLOSH) computerized storm surge model." To discourage further population concentrations in Coastal High Hazard Areas, Florida's growth management requirements discourage density, and intensity increases in these locations. Comprehensive Plan Amendments that increase density in these areas must be reviewed for impacts on evacuation level of service. Additionally, reductions in land use densities should not impair the rights of current residents.

In 2024, the Town passed a FEMA approved Flood Plain Ordinance (Ordinance No. 2024-002). This ordinance expands the applicability of stricter building codes to ensure development in flood-prone areas meets higher standards for better flood resilience.

Runoff and Stormwater Management

Considering the Town of Highland Beach is surrounded by the Intracoastal Waterway and the Atlantic Ocean, stormwater runoff from the Town into these waterways can impact their quality and safety. Impervious surfaces, such as roads, driveways, and roofs, contribute to increased runoff, which may pick up pollutants like metals and oil, sediment, fertilizers, and pesticides and carry these substances into local waterways. Observations in the surrounding region indicate that harmful algal blooms (HABs) and water impairments are already occurring and are likely to increase as oceanic temperatures rise and hydrology changes.³

Various measures can be implemented to minimize the impact of stormwater runoff, such as the installation of permeable surfaces, rain gardens, and improved stormwater management systems. Additionally, promoting the use of native landscaping and reducing the application of chemical fertilizers and pesticides can help minimize pollutant runoff. Regular maintenance and upgrading of stormwater infrastructure are also crucial to ensure effective water flow and pollutant filtration. Enhanced monitoring capabilities and water quality models can inform more targeted mitigation strategies. By implementing these measures, the Town can reduce the risk of water quality degradation and protect local ecosystems and waterways.

The Town of Highland Beach is the only jurisdiction within the Coastal Resilience Partnership that does not have guidance to use "Florida Friendly" landscape principles in its fertilizer regulation ordinance. The Town may consider updating this ordinance.

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³ Coastal Resilience Partnership Multi-Jurisdictional Climate Change Vulnerability Assessment



Palm Beach County's Environmental Resources Management Department monitors the presence of pollutants in surface waters within the County and the Town of Highland Beach has an interlocal agreement with the County to maintain compliance with the Palm Beach County Municipal Separate Storm Sewer System (MS4) National Pollutant Discharge Elimination System (NPDES) permit.

Emergency Management

Storm Events

Emergency management in the Town of Highland Beach is coordinated on a regional scale. The transportation network must provide for safe and timely evacuation of residents in the case of a severe storm event. The Town coordinates with other governmental and non-governmental agencies to provide many essential services to residents before, during, and after major storm events (i.e. emergency shelter, emergency services, emergency operation center, post disaster recovery).

The Town provides its residents with a Hurricane Preparation Manual that provides essential information to residents about hurricane planning and disaster preparedness.⁴ Additionally, the Town provides information regarding evacuation orders, regulates access into and out of the Town, ensures continuity of operations, and spearheads post-disaster recovery efforts within its boundaries, including curfew enforcement and the provision of post-disaster security.⁵

Future Considerations

Evacuation or rescue during storm events is currently reliant entirely on A1A remaining passable and bridges to the mainland remaining open. Identifying facilities within the Town that could serve in times of emergency as shelters or distribution points, potentially the future Milani Park in the south and the government buildings in the middle, could help. Additionally identifying docks on the intracoastal side of the Town with connections to the mainland could provide an additional temporary means of connection should bridges or A1A be impassable.

Following the recent studies, there are several updates that should be incorporated into The Coastal Management and Conservation Element to:

- Integrate the strategies outlined in the Climate Change Vulnerability Assessment Report
- Include the goals identified by the Beach Restoration Feasibility Study
- Update dates and references
- Reflect the current implementation status of policies.
- Encourage green infrastructure, such as permeable pavements and rain gardens, and promoting sustainable landscaping practices to reduce runoff, protect natural resources, and maintain the health of local waterways and ecosystems.

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⁴ https://highlandbeach.us/DocumentCenter/View/612/2024-Hurricane-Preparation-Manual?bidId=

⁵ Town of Highland Beach Evaluation and Appraisal Report (2009)



• Incorporate Florida-friendly fertilizer landscape principles

6. Infrastructure Capacity

Wastewater Service

As mentioned in the Infrastructure Element, the Town of Highland Beach maintains a sanitary sewer collection system that delivers wastewater to the South Central County Wastewater Treatment Plant located in Delray Beach. The Town has no septic and does not need to plan for septic to sewer conversion. The Town of Highland Beach has an adopted LOS for wastewater of 68 gallons per capita per day. Highland Beach's wastewater capacity is 1.95 mgd. **Table 6.1** summarizes the Town's wastewater needs into the 2045 planning horizon.

Table 6.1: Projected Wastewater Demand

Year	Projected Population	Demand in gpd	Demand based on LOS (MGD)	% capacity used
2025	7,851	533,868	0.533868	27.4%
2035	7,863	534,684	0.534684	27.4%
2045	7,873	535,364	0.535364	27.5%

Source: Town of Highland Beach, 2024

As shown in **Table 6.1**, the projected level of service for wastewater in 2045 (0.535 mgd) is within the Town's wastewater capacity (1.95 mgd).

Solid Waste

The Town of Highland Beach provides solid waste collection and disposal services through a contract with the Palm Beach County Solid Waste Authority (SWA). The Town maintains an adopted level of service of 5 lbs per day per capita, which is compatible with disposal facility capacities and operational policies of the SWA. The Town seeks to continue reducing solid waste requiring disposal through participation in the SWA's recycling program.

Table 6.2 summarizes the solid waste collection necessary to maintain the Town's adopted level of service standard into the 2045 planning horizon, based on population projections.

Table 6.2: Projected Solid Waste Demand

Year	Projected Population	Demand based on LOS (lbs.)
2025	7,851	39,255
2035	7,863	39,315
2045	7,873	39,365

Source: Town of Highland Beach, 2024





Stormwater Management

State Road A1A has a 100-foot right-of-way and relies on swales to manage stormwater run-off, retention, and groundwater infiltration. Otherwise, most drainage facilities in the Town are on-site private systems that discharge stormwater to the Atlantic Ocean or Intracoastal Waterway. The Town requires that all new construction projects provide effective stormwater management which prevents flooding and avoids estuarine pollution, consistent with County and State water quality standards. The Town also maintains and enforces provisions within its land development regulations requiring all future development to meet stormwater quality standards as set forth by the South Florida Water Management District.

The Town of Highland Beaches Drainage LOS for stormwater drainage is a three-year design storm: 10-minute concentration with one foot freeboard below gutter elevation. The Town has been able to meet its Level of Service Standard for drainage in previous years and anticipates continuing to meet those standards through the planning horizon.

Potable Water Service

The Town of Highland Beach provides potable water services through their Reverse Osmosis Water Treatment Plant. The Town of Highland Beach's adopted Level of Service (LOS) for potable water is 100 gallons per day (gpd) per capita⁶. The Town's maximum potable water capacity is 3.0 million gallons a day (mgd). Based on the adopted 100 gpd LOS, **Table 6.3** summarizes the potable water needs of Highland Beach into the 2045 planning horizon.

Table 6.3: Projected Potable Water Demand

Year	Projected Population	Demand in gpd	Demand based on LOS (mgd)	% capacity used
2025	7,851	785,100	0.7851	26.17%
2035	7,863	786,300	0.7863	26.21%
2045	7,873	787,300	0.7873	26.24%

Source: Town of Highland Beach, 2024

As shown in **Table 6.3**, the projected Level of Service for potable water in 2045 (0.7873 mgd) is within the Town's potable water capacity (3.0 mgd) and the Town is expected to continue meeting LOS standards for potable water through the 2045 planning horizon. Therefore, the only potable water improvements listed in the Capital Improvements Plan relate to maintenance of the water treatment plant, but do not include improvements that will increase capacity.

The Town has an existing bulk water agreement in place with Delray Beach and Boca Raton. Water is not regularly provided to the Town through either of these interconnections; however, they are available and are regularly maintained for use in the event of an emergency or scheduled maintenance.

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⁶ Town of Highland Beach Public Works Department



The costs of operating, maintaining, and upgrading the water system are offset through utility fees, water sales, and ad valorem taxes. The water system operates as an enterprise fund, independent of the Town's other funds, and is managed by the Public Works Department.

Future Considerations

The Town of Highland Beach is projected to meet all LOS requirements. Challenges could arise if the Town's population declines and measures are not taken to ensure the revenues which fund the Town's services do not also decline. Additionally, the Town is reliant on neighboring municipalities, such as the City of Delray Beach for wastewater and Palm Beach County for solid waste disposal. Should either of these municipalities lose sufficient capacity, the Town would have to secure other means.

7. Capital Improvements Element

The Capital Improvements Element (CIE) aims to compile and prepare the capital improvement needs identified in the other elements for the County's budgeting and project financing. State statutes mandate addressing only projects that impact the adopted Level of Service (LOS) standards; however, the CIE may also include additional projects that enhance public facilities without affecting LOS. **Table 7.1** summarizes planned improvements for the Town.

Table 7.1 Planned Improvements Summary Table

Utility	Planned Improvements
Transportation	None/maintenance only
Potable Water	None/maintenance only
Wastewater	Updating aging infrastructure, pipe rehabilitation and lift station improvements.
Solid Waste	None, handled by SWA of Palm Beach County
Drainage and Stormwater	None, maintenance
Recreation and Open Space	None, maintenance

Transportation

There are no planned transportation improvement projects included in the Town of Highland Beach's current Capital Improvements Plan besides maintenance of existing roads and bridges.

Potable Water

The Town is expected to continue meeting LOS standards for potable water through the 2045 planning horizon. Therefore, the only potable water improvements listed in the Capital Improvements Plan relate to maintenance of the water treatment plant, but do not include improvements that will increase capacity.

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Wastewater

The Town of Highland Beach has enough wastewater capacity to meet projected demand for 2045. Therefore, the planned improvements for wastewater services pertain to maintenance aging infrastructure of the existing system and will not increase capacity. This includes piping rehabilitation and lift station improvements.

Solid Waste

The Town of Highland Beach provides solid waste collection and disposal services through a contract with the Palm Beach County Solid Waste Authority (SWA). The SWA is considering multiple options to increase their capacity in order to handle greater expected demand as the County continues to grow. This does not prompt capital expenditures within the Town of Highland Beach itself.

Drainage and Stormwater

The Town anticipates continuing to meet its LOS standards through the planning horizon. Thus, no major projects, besides maintenance of existing systems, is listed in the Capital Improvements Plan.

Recreation and Open Space

The Town is currently meeting its level of service standards for parks and recreational facilities, which currently include the Town Library and a bicycle path.

Public School Facilities

Public school services for the Town of Highland Beach are provided externally by other government and private agencies. The Town is exempt from public school planning and concurrency requirements as limited new residential buildings permits are issued, there have been no annexations, and there are no school facilities within the Town's boundaries. Thus, no level of service standards are defined for public schools, and no capital improvements regarding schools are planned.

8. Impacts on Transportation

Transportation Facilities

The Town of Highland Beach has a limited transportation network, consisting of one collector road, State Road A1A, multiple local roads, and a sidewalk running along the west side of State Road A1A.

State Road A1A is the only roadway in Highland Beach with an adopted level of service and is projected to maintain this level of service through the 2045 planning horizon.

Transportation plays a critical role in shaping how residents of Highland Beach live, work, and enjoy their community. The Town's transportation system is essential for supporting economic growth,

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facilitating the movement of people, goods, and services efficiently. This section offers insights into the current state of the Town's transportation network—covering roadways, public transportation, pedestrian and bicycle facilities, and transportation improvement projects.

Functional Classifications

The Florida Department of Transportation (FDOT) uses the Federal Functional Classification System, which is common to all states. Each functional classification is based on the type of service the road provides to the motoring public. Design standards are tied to the functional classification assigned to the facility. Each classification has a range of allowable lane widths, shoulder widths, curve radii, etc. The functional classifications are listed below in **Table 8.1**. A1A is classified as Urban Collector and the smaller roads as local roads. These are displayed on **Map 15**.

Table 8.1: Functional Classification Descriptions

Functional Classification	Description	Typical Speed Limits
Interstates (Limited Access Highways)	The highest classification of roadways in the United States. These arterial roads provide the highest level of mobility and the highest speeds over the longest uninterrupted distance.	55-75 mph
Other Arterials	These include freeways, multilane highways, and other important roadways that supplement the Interstate System. They connect, as directly as practicable, the Nation's principal urbanized areas, cities, and industrial centers. Land access is limited.	50-70 mph
Collectors	Major and minor roads that connect local roads and streets with arterials. Collectors provide less mobility than arterials at lower speeds and for shorter distances. They balance mobility with land access.	35-55 mph
Local roads	Local roads provide limited mobility and are the primary access to residential areas, businesses, farms, and other local areas.	20-45 mph

Source: Federal Highway Administration, 2020

Context Classifications

Florida Department of Transportation's (FDOT) context classification system describes the general characteristics of the land use, development patterns, and roadway connectivity along a roadway, providing cues as to the types of uses and user groups that will likely utilize the roadway. Context classification is a system based on the complete streets initiative of identifying roads according to their context in the built or natural environment and is a step in the planning and design processes for establishing more comprehensive design criteria and standards for multiple modes of transportation. The eight different context classifications used by the FDOT are described below in **Table 8.2**. A1A is classified as C4-Urban General. These are displayed on **Map 16**.



Table 8.2: Context Classification Descriptions

Table 6.2. Golfiekt Glassification Descriptions			
Context Classification	Descriptions		
Stassinsation	Landa progenyad in a natural ar wilderness condition, including landa unquitable for		
C1-Natural	Lands preserved in a natural or wilderness condition, including lands unsuitable for		
	settlement due to natural conditions.		
C2-Rural	Sparsely settled lands; may include agricultural land, grassland, woodland, and		
GZ-Nurat	wetlands.		
007.0	Small concentrations of developed areas immediately surrounded by rural and		
C2T-Rural Town	natural areas; includes many historic towns.		
C3R-Suburban	Mostly residential uses within large blocks and a disconnected or sparse roadway		
Residential network			
C3C-Suburban	Mostly non-residential uses with large building footprints and large parking lots		
Commercial within large blocks and a disconnected or sparse roadway network.			
Commordiat	Mix of uses set within small blocks with a well-connected roadway network. May		
C4-Urban General	extend long distances. The roadway network usually connects to residential		
	neighborhoods immediately along the corridor or behind the uses fronting the		
	roadway.		
	Mix of uses set within small blocks with a well-connected roadway network.		
C5-Urban Center	Typically concentrated around a few blocks and identified as part of a civic or		
	economic center of a community, town, or city.		
	Areas with the highest densities and building heights, and within FDOT classified		
00 Halana 0	Large Urbanized Areas (population greater than one million). Many are regional		
C6-Urban Core	centers and destinations. Buildings have mixed uses, are built up to the roadway,		
	and are within a well-connected roadway network.		
L	•		

Source: Florida Department of Transportation, 2022

Adopted Level of Service

Roadway performance within the Town of Highland Beach is measured using adopted Level of Service (LOS) standards, which identifies the minimum acceptable operating conditions of a roadway. LOS conditions are generally classified into six categories which are outlined in **Table 8.3**. State Road A1A is the only roadway in Highland Beach that has an adopted Level of Service. The adopted Level of Service for State Road A1A is D.

Table 8.3: Level of Service Descriptions

Level of Service	Descriptions
LOSA	Users are practically unaffected by the presence of other vehicles on a road section. The choice of speed and the maneuverability are free. The level of comfort is excellent, as drivers need minimal attention.
LOS B	The presence of other vehicles begins to affect the behavior of individual drivers. The choice of the speed is free, but the maneuverability has somewhat decreased. The comfort is excellent, as drivers simply need to keep an eye on nearby vehicles.
LOS C	The presence of other vehicles affects drivers. The choice of speed is affected and maneuvering requires vigilance. The level of comfort decreases quickly at this level, because drivers have a growing impression of being caught between other vehicles.



Level of Service	Descriptions
LOS D	The speed and the maneuverability are severely reduced. Low level of comfort for drivers, as collisions with other vehicles, must constantly be avoided. A slight increase in the traffic risks causing some operational problems and saturating the network.
LOSE	Low but uniform speed. Maneuverability is possible only under constraint for another vehicle. Users are in a state of frustration.
LOS F	Unstable speed with the formation of waiting lines at several points. Cycles of stop and departure with no apparent pattern because created by the behavior of other drivers. A high level of vigilance is required for the user with practically no comfort.

Source: Transportation Research Board, 2023

Current and Projected Transportation Level of Service

Level of service was determined using FDOT's Multimodal Quality/Level of Service Handbook which uses roadway characteristics (e.g. functional classification, context classification, number of lanes, etc.) and traffic counts to determine a roadways level of service. Current Annual Average Daily Traffic (AADT) counts from Florida's Department of Transportation (FDOT) were used to calculate current Level of Service for State Road A1A. Historic AADT counts provided by FDOT were utilized to calculate the average annual growth rate (AAGR) for traffic. These were used to project future level of services for 2035 and 2045. The adopted, current, and projected (2035 & 2045) level of service can be seen in **Table 8.4** and on **Maps 12 & 13**.

Table 8.4: Current and Projected LOS for A1A

					ס	~	Current		2035		2045	
Name	From/To	Functional Class	Context Class	Lanes	Adopted LOS	AAGR	AADT	TOS	AADT	LOS	AADT	LOS
A1A	NE Spanish Boulevard to N/A	Urban Collector	Urban General	2	D	1.56%	12,479	D	14,563	D	16,994	D
A1A	N/A to Linton Boulevard	Urban Collector	Urban General	2	D	0.93%	11,918	D	13,074	D	14,341	D

Source: Florida Department of Transportation, 2024

As **Table 8.4** shows above the two sections of State Road A1A that have AADT counts from FDOT are expected to maintain their adopted level of service through the 2045 planning horizon.

Public Transit

The only form of public transportation available in the Town of Highland Beach is paratransit services provided by the Palm Tran Connection (PTC). PTC is a ride share, door-to-door paratransit service that provides transportation to eligible residents and visitors in Palm Beach County. The service is available to individuals who cannot transport themselves and are dependent on others to access health care, employment, education, shopping, social activities, or other life-sustaining

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activities. PTC travels everywhere within Palm Beach County. The paratransit service operates under three different programs that differ in eligibility, operating times, and service areas. **Table 8.5** provides a summary of these three programs and their eligibility requirements, standard operating times, and service areas.

Table 8.5: Paratransit Programs

Paratransit Program	Eligibility Requirements	Standard Operating Times	Service Area
Americans with Disabilities Act Program Transportation Disadvantaged	Individuals must have a disability which prevents them from riding the fixed-route bus. Persons who because of physical or mental disability, income status, or age are unable to transport themselves or to purchase transportation and are, therefore, dependent upon others to obtain access to health care, employment, education, shopping, social activities, or other lifesustaining activities, or children who are handicapped or highrisk or at risk.	MonFri. 4:45am to 11:00pm Sat. 6:00am to 10:35 pm Sun. 7:45am. to 8:15pm MonFri. 4:45am to 11:00pm Sat. 6:00am to 10:35 pm Sun. 7:45am. to 8:15pm	3/4 of a mile of a Palm Tran bus route Anywhere in Palm Beach County
Division of Senior Services	Individuals who are age 60 or older.	MonFri. 8:00am to 5:00pm Sat. & Sun. No Service	Transportation provided to approved nutrition/meal sites.

Source: PalmTran, 2024

Pedestrian Facilities

The only sidewalks and bicycle lanes in the Town of Highland Beach are on State Road A1A. A sidewalk runs parallel to the west of the State Road and two bike lanes run parallel to the State Road, one on the east and one on the west. These facilities can be seen on **Map 4**.

Transportation Improvements

There are currently no funded transportation improvement projects in the Town of Highland Beach. However, there is one illustrative project along State Road A1A in the Palm Beach County Transportation Planning Agency's (TPA) Long Range Transportation Plan. Illustrative Projects are projects that align with TPA goals and objectives but may not have cost estimates, may not have available funding for implementation, and may not have funding for ongoing operations and

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maintenance. The illustrative project is the completion of the SUN Trail and East Coast Greenway, a complete street project generally along US1 or A1A corridor, from Broward County to Martin County.

9. Intergovernmental Coordination

The Intergovernmental Coordination Element (ICE) serves two main purposes: (1) to assess and analyze the existing interlocal agreements established between the Town and its local, regional, state, and federal partners, and (2) to explore potential opportunities for agreements between the Town, and its partners, that could help advance the community's health, safety, and welfare. The ICE functions as a way to facilitate the implementation of programs, grants, and assistance at the local level.

Existing Intergovernmental Coordination Mechanisms

At present, the Town of Highland Beach maintains open communication by sharing its Comprehensive Plan with adjacent local governments and regulatory agencies. Specifically-identified coordination is listed in **Table 9.1** below.

Table 9.1 Planning Coordination

Policy	Entity to Coordinate with	Type of Coordination
1.1.8	Palm Beach	Planning of potable water and sanitary sewer
	County Water Utilities	facilities, water supply sources, demands, and
	Department, Palm Beach	other services and LOS standards
	County Department of	
	Environmental	
	Resources Management,	
	South Florida Water	
	Management District, and	
	through the Lower	
	East Coast Water Supply Plan	
	Update, as necessary.	
1.4.1	Coastal Resilience Partnership	Coastal Natural Resources, Vulnerability
1.1.9	FDOT	When SR A1A may be impacted by development or
		redevelopment activities in Town
1.1.10	FDOT	When state may be planning, designing, or
		constructing transportation facilities within the
		Town boundaries
1.1.11	Schools	Should a school exist, follow Section 240.155, F.S.
1.1.12	Treasure Coast RPC	Utilize the professional resources and services it
		offers
1.1.13	Dept Community Affairs	Utilize professional services and resources.
		Comprehensive Plan shall maintain consistency
		with the goals and policies of the State
		Comprehensive Plan and more specifically with the
		goals pertaining to coastal, marine and



		natural resources, land use, urban revitalization, public facilities, transportation and plan
		implementation.
		implementation:
1.1.14	DEP	Coordinate planning and permitting activities
1.1.15	FL Dept of State	As Needed, Division of Historical Resources
1.1.19	South County Area	Joint Planning for equitable potable water needs

Sources: https://www.pbco-npdes.org/InterlocalAgreements/HighlandBeach,Townof-InterlocalAgreement.pdf, Town of Highland Beach 2022 Comprehensive Plan, https://discover.pbc.gov/resilience/Documents/191217%20EXECUTED%20ILA.pdf

As shown in **Table 9.2**, the Town will formally request certain entities to share any amendments to their level of service standards, as shown in the Table below

Table 9.2 Town to request Formal Amendments to Comprehensive Plans from the following

Jurisdiction	Type of Coordination		
City of Boca Raton	Potable Water, Traffic (S.R. A1A only), Recreation and Open Space		
City of Delray Beach	Sanitary Sewer (Wastewater Transportation), Traffic (S.R. A1A only),		
	Recreation and Open Space, Potable Water		
Palm Beach County	Sanitary Sewer, (Wastewater Treatment), Solid		
	Waste		

Sources: Town of Highland Beach Comprehensive Plan

Future Considerations

To support clarity, accountability, and maintain effective intergovernmental coordination, the Town should consider maintaining a detailed matrix of coordination efforts. This matrix should include: the entities the Town maintains coordination and/or agreements with, the frequency by which coordination shall be maintained, and the departments that shall be responsible for the coordination efforts.

Proposed Amendments

Perhaps the most pressing takeaway from this Evaluations and Appraisals Report is that the Town of Highland Beach is now effectively built out: it cannot accommodate new growth on vacant land, it can only redevelop; however, most of its older buildings were built at densities higher than those allowed by current development regulations. The Town is therefore likely to face population plateau and perhaps decline, the repercussions of which the Town should consider with priority.

The other significant change since the last EAR report has been to Coastal Management and Conservation where several actions will be reflected in the updated the Goals Objectives and Policies (GOPs).

The updated 2025 Comprehensive Plan update will reflect the results of this analysis as well as changes to the Florida Statutes, including updating references to agencies and outdated statutory references. These updates, based on the best data available at the time, will make the Comprehensive Plan compliant with current Florida Statutes and Florida's Administrative Code.



Comprehensive Plan Maps

The Maps on the following pages reflect the best data available, including from GIS and from the Town of Highland Beach directly.

REGIONAL CONTEXT

2045 Comprehensive Plan Map 1



Legend

Highland Beach

Municipality

— Major Road

⚠ International Airport

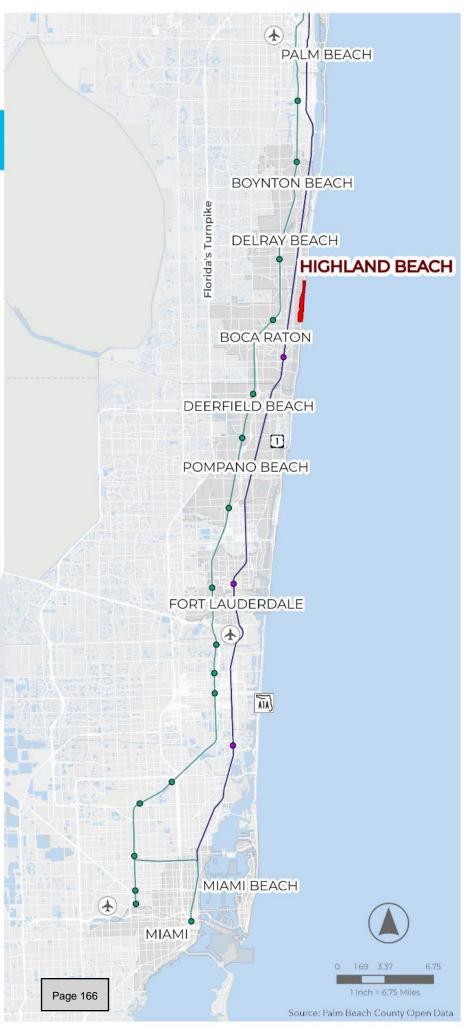
Brightline Route

Brightline Station

— TriRail Route

TriRail Station







2045 Comprehensive Plan Map 2



Legend

Town Limit

Parcel

Major Road

Existing Land Use

Single Family Residential

Muti-Family Residential

Commercial

Recreation and Open Space

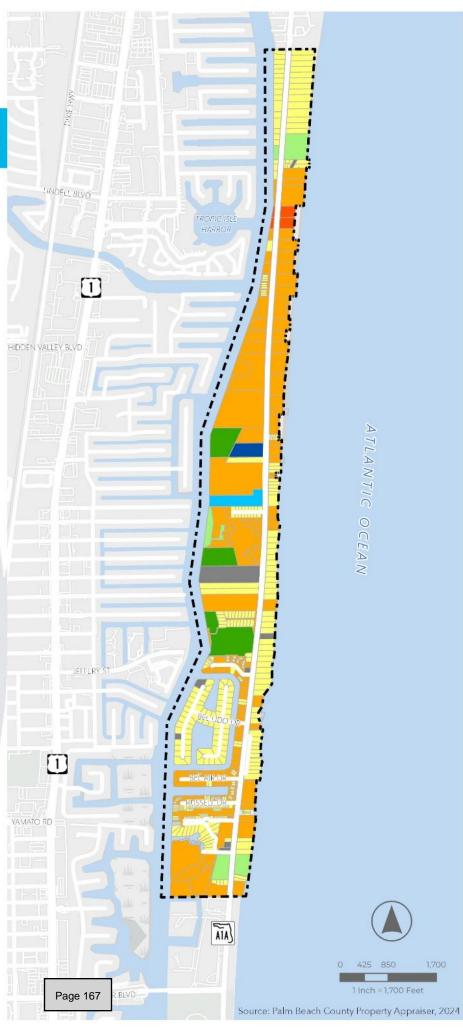
Governmental

Institutional

Conservation

Vacant

Water



FUTURE LAND USE

2045 Comprehensive Plan Map 3



Legend

Town Limit

Parcel

— Major Road

Future Land Use

Single Family

Multi Family Low Density

Multi Family Medium Density

Multi Family High Density

Government

Recreational Open Space

Conservation



SIDEWALKS AND BIKE LANES

2045 Comprehensive Plan Map 4



Legend

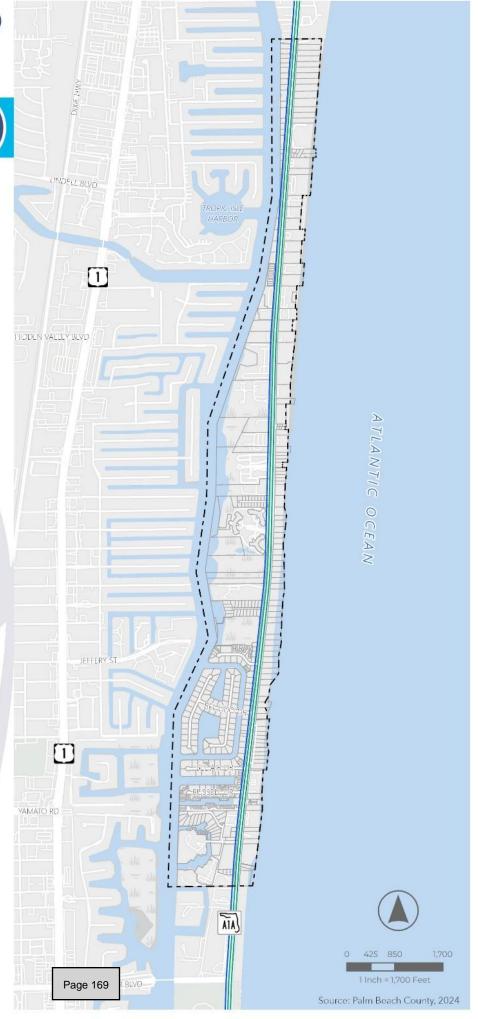
[_] Town Limit

Parcel

___ Sidewalk

Road with two way bike lanes

— Major Road





2045 Comprehensive Plan Map 5



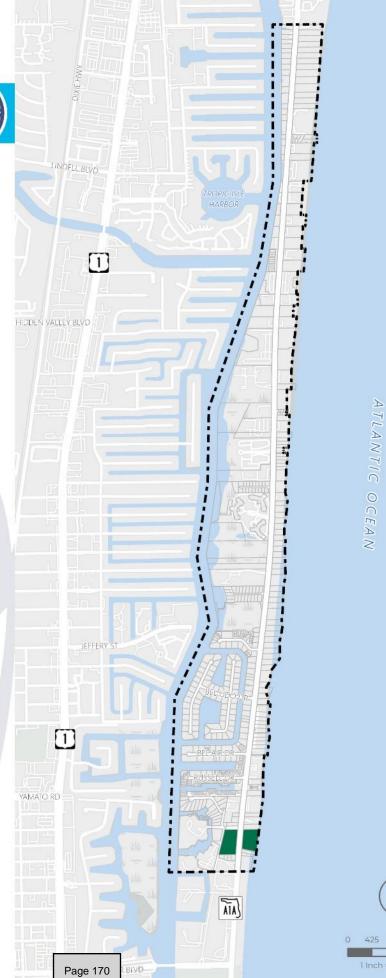
Legend

Town Limit

Parcel

— Major Road

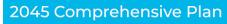
Milani Park





Source: Town of Highland Beach

SOIL PERMEABILITY





Legend

City Limit

Parcel

— Major Road

Soil Permeability

Excessively Drained

Somewhat Excessively Drained

Well Drained

Moderately Well Drained

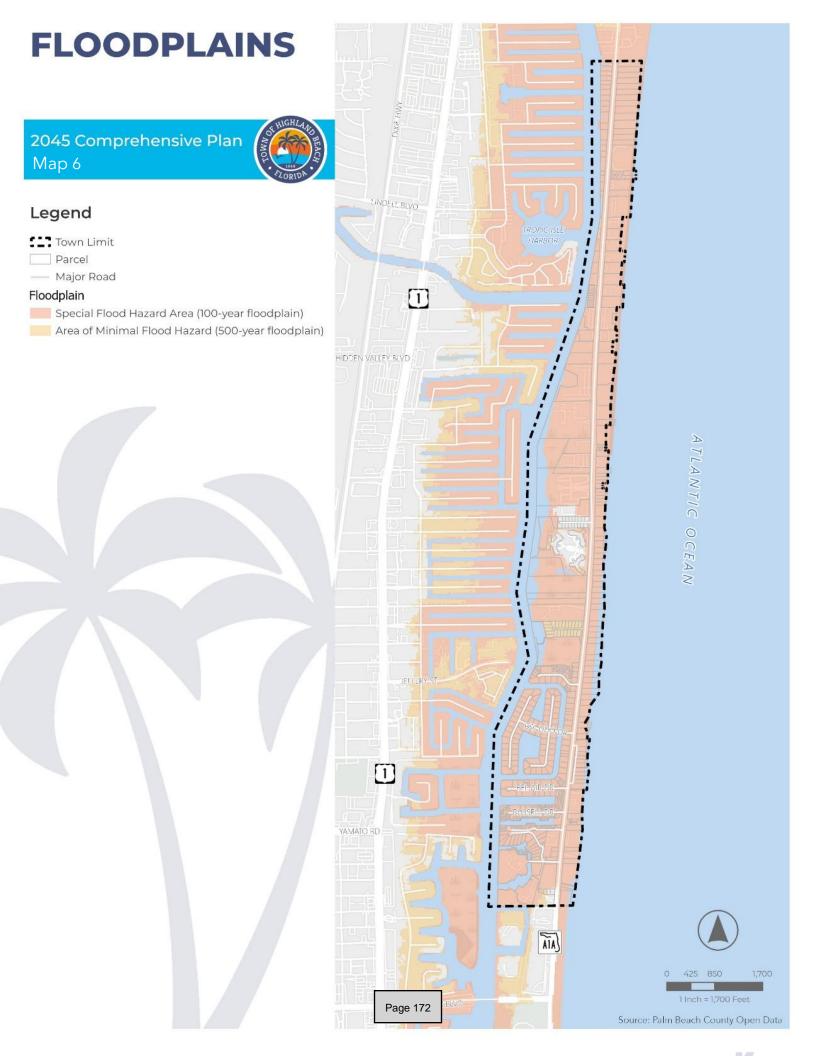
Somewhat Poorly Drained

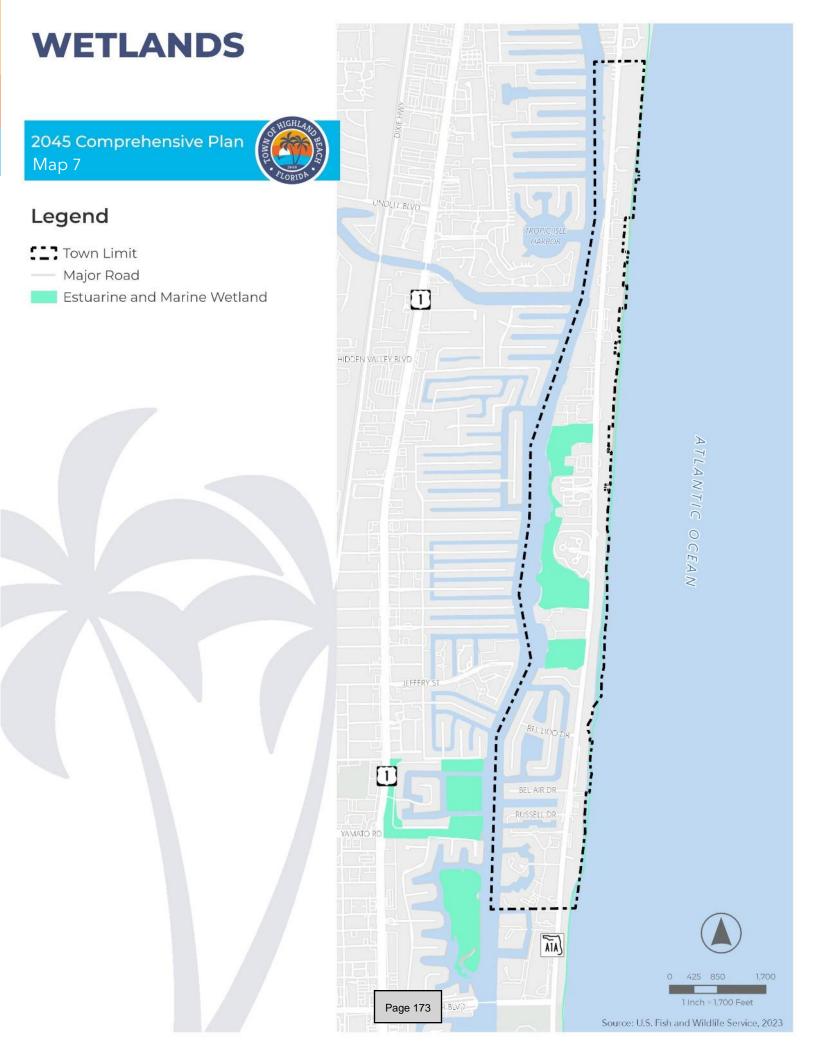
Poorly Drained

Very Poorly Drained

Water







COASTAL HIGH HAZARD AREA

2045 Comprehensive Plan Map 8



Legend

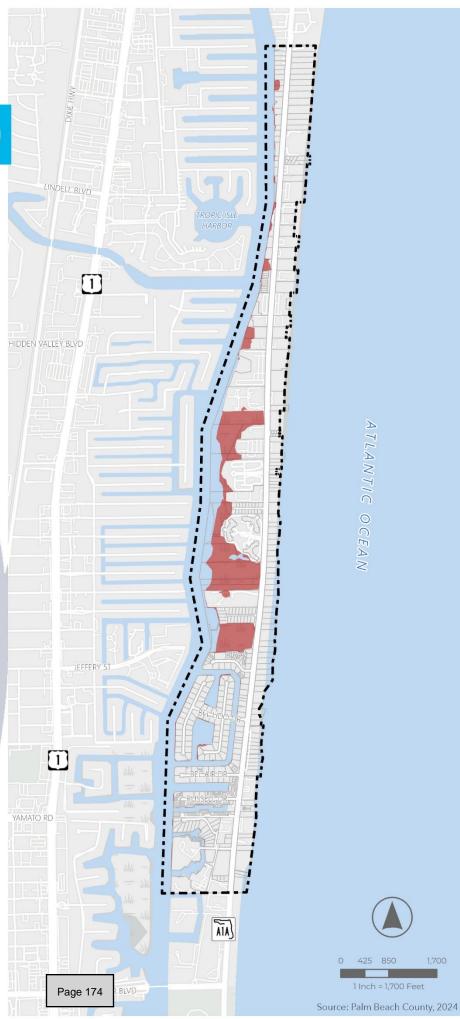
Town Limit

Parcel

Major Road

Coastal High Hazard Area (CHHA)





1,700

SEA, LAKE, AND OVERLAND SURGES FROM HURRICANES (SLOSH)

2045 Comprehensive Plan Map 9



Legend

Town Limit

Parcel

Major Road

Hurricane Category

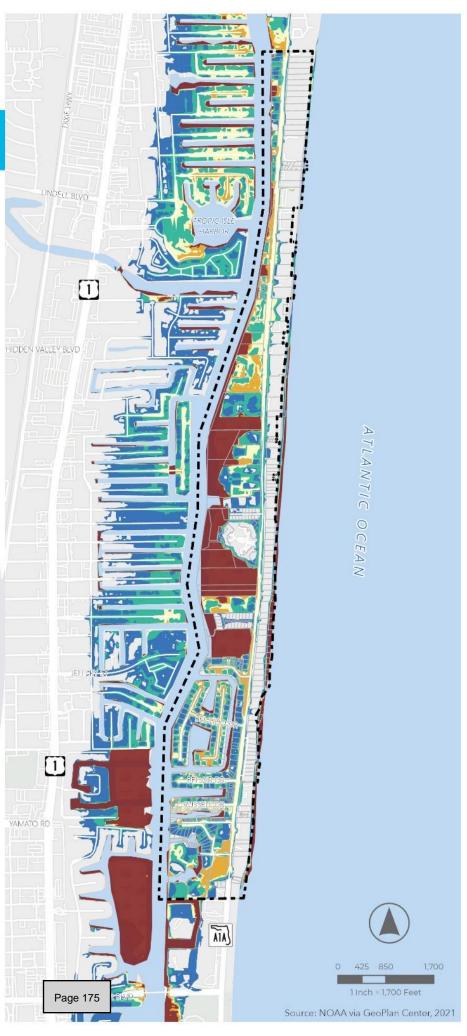
Category 1

Category 2

Category 3

Category 4







2045 Comprehensive Plan Map 10



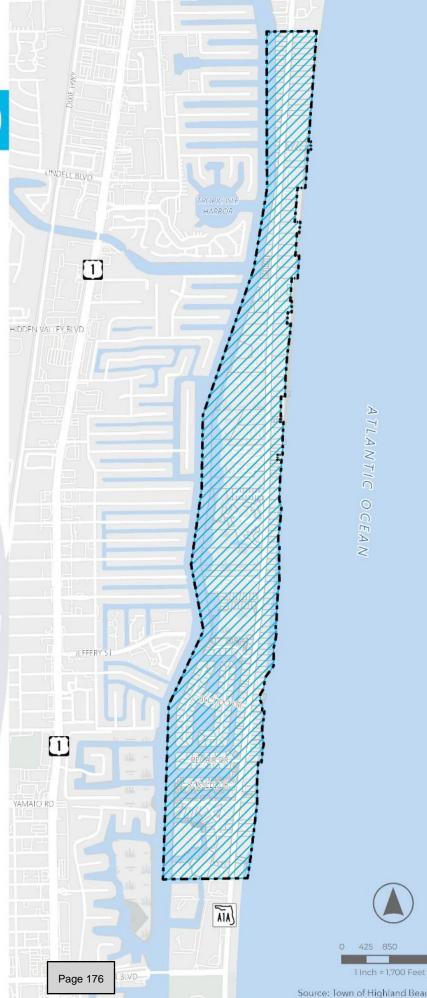
Legend

Town Limit

Parcel

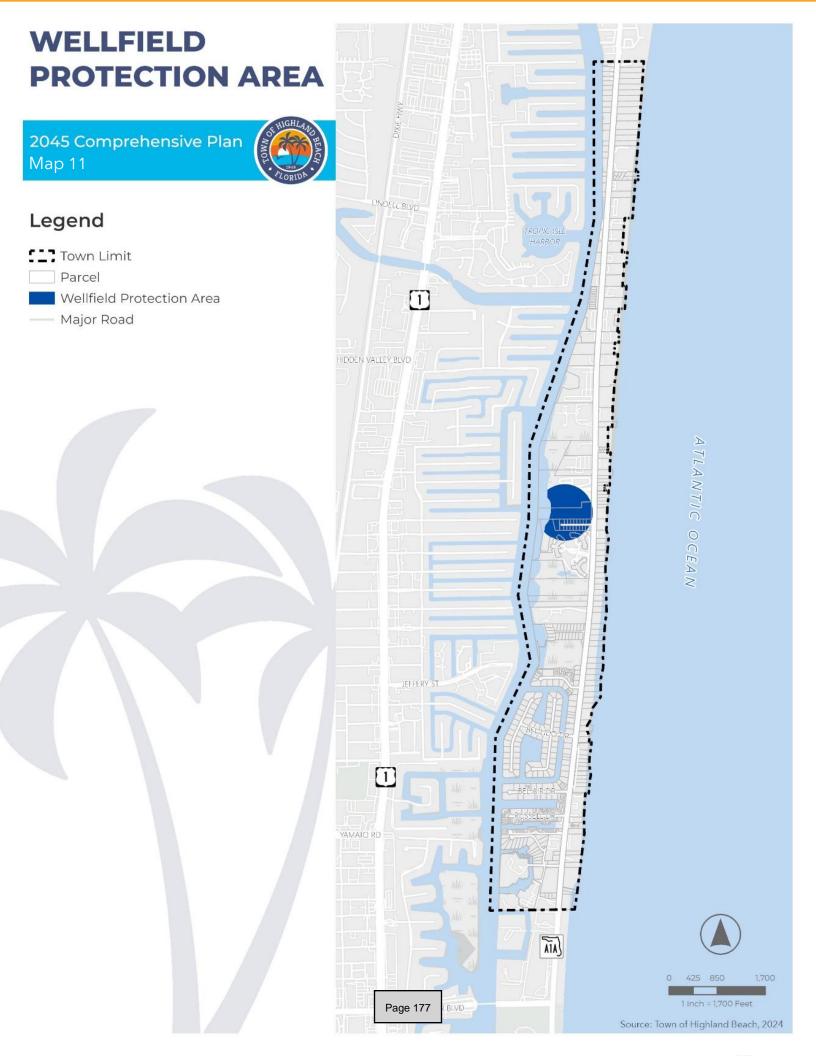
Utility Service Area

Major Road





Source: Town of Highland Beach, 2024





2045 Comprehensive Plan Map 12



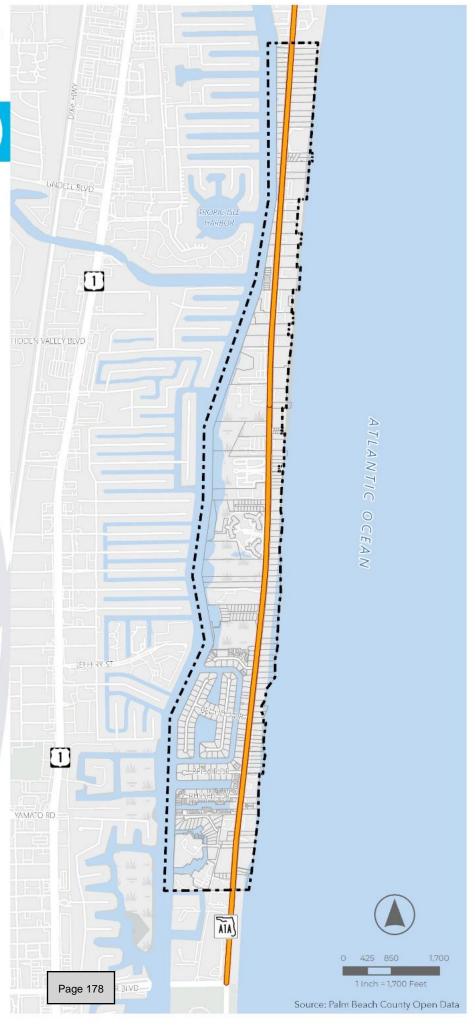
Legend

Town Limit

Parcel

Level of Service D





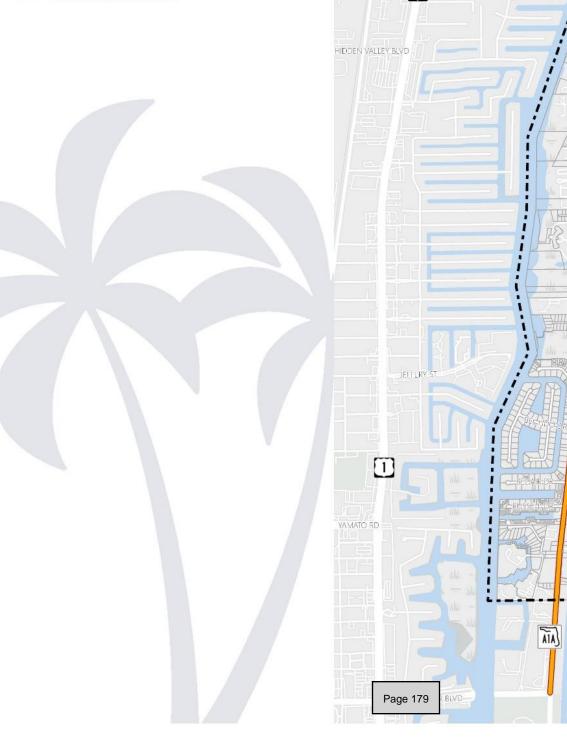


Legend

Town Limit

Parcel

Level of Service D



LINDELL BLVD ATLANTIC OCEA 425 850 Source: Florida Department of Transportation, 2024





Legend

Town Limit

Functional Classification

- Urban Principal Arterial
- Rural Principal Arterial
- Urban Major Arterial
- Rural Major Arterial
- Rural Minor Arterial
- Urban Collector
- Local Road*
 - * Please note that the functional classification does not reflect ownership (public or private) or roadway maintenance responsibilities. "Local Road" thoroughfares may therefore include private roads such as Ocean Place, Boca Cove Lane, and Grand Court.

OCEA

ATA)



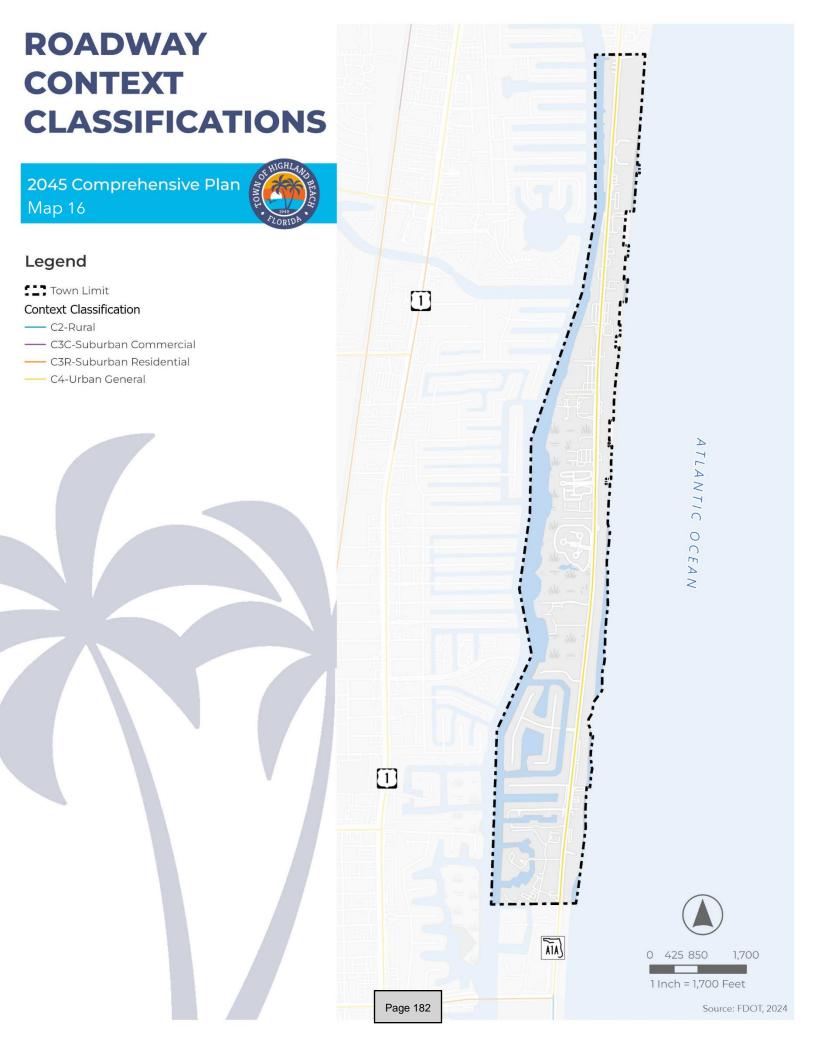
0 425 850

1.700

1 Inch = 1,700 Feet

Source: Palm Beach County Open Data

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2045 Comprehensive Plan



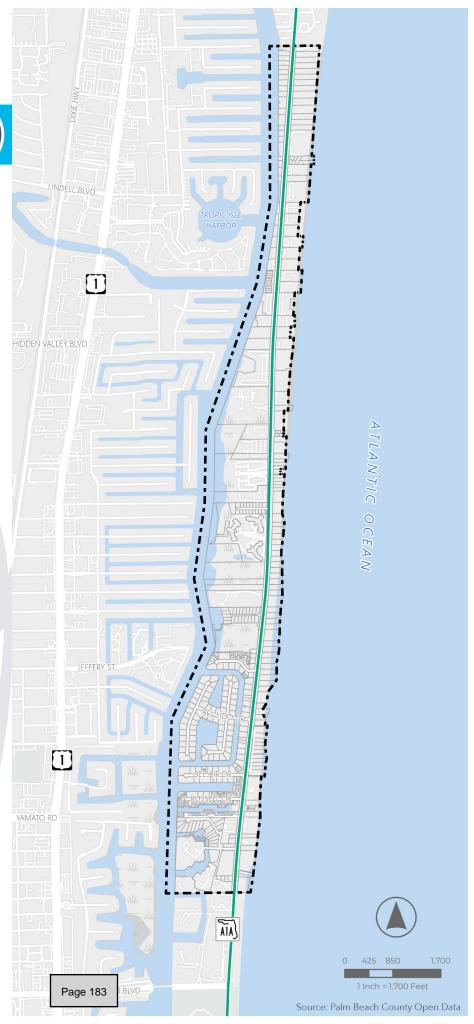
Legend

Town Limit

Parcel

— Major Road

— Complete Street



Town of Highland Beach, Florida, Comprehensive Plan

Horizon Year 2045

Future Land Use Element	C
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Housing Element	10
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Future Land Use Element

Goal FLU-1

The Town of Highland Beach shall foster adopt a pattern of land uses and residential densities that fosters a wholesome, safe and attractive physical environment. It shall avoids blighting influences, shall protects natural resources, and shall has the potential to be served provide with public facilities and services in a timely and cost-effective manner.

Objective FLU-1.1 Implement Appropriate Land Development Regulations

The Town shall implement residential density regulations, non-residential intensity standards, and land development regulations to achieve the following purposes:

- Adherence to a policy of encouraging development which enhances Enhance the Town's living
 environment through prohibition of types of intensity of land development which lead to
 obstruction of views, overcrowding of land, and reduction in light and air.
- 2. Ensure energy-efficient land use patterns that are consistent with existing and future energy electric power generation and transmission systems.
- 3. Assure development which is compatible with topography and soil conditions.
- 4. Discourage and reduce urban sprawl.
- 5. Address greenhouse gas reduction strategies.
- 6. Reduction in Reduce the potential for loss of life, beach and dune erosion, and loss of life and property damage associated with landfall of tropical storms.
- 7. Reduction in the total future demand upon the potable water supply to be provided by the Town.
- 8. Retention of ain endangered and threatened plant and animal species.
- 9. Avoidance of a decline in the level of traffic service on S.R. A1A with resulting increases in vehicular accidents, noise levels and air pollution which together cause a general decline in the quality of the Town's living environment.

Policy FLU-1.1.1

The Town will shall take the following steps to establish reasonable and appropriate residential density standards and otherwise enable the Town to protect environmental features, achieve harmonious development patterns, provide for compatibility between adjacent land uses and maintain safe and healthful living conditions.

Policy FLU-1.1.25

The Town's <u>adopts adopted</u> residential density standards for each residential land use classification designated on the Future Land Use Map are as follows:

Residential Land Use Classification

Single Family Multiple Family (Low) Multiple Family (Medium) Multiple Family (High)

Density Standard

_up to 4 Dwelling Units Per Acre _up to 6 Dwelling Units Per Acre _6.1-12 Dwelling Units Per Acre 12.1-16_D12.1-16 Dwelling Units Per Acre

Policy <u>FLU-</u>1.1.31.1.1

A mapped land use zone having at least half of the land area within the zone developed at a dwelling unit density which meets the density requirements of a lower density classification, shall be considered for reclassification to such lower density.

Policy FLU-1.1.4

The Town may work towards allowing existing buildings to redevelop or substantially renovate at their original densities in order to: 1) maintain a stable population and tax base; and 2) to encourage its older building stock to rebuild or substantially renovate to meet current building code and safety standards. Additional standards such as maintaining existing heights or footprints may be considered in the land development code.

Policy <u>FLU-</u>1.1.<u>56</u>

The Town's non-residential intensity standards for each non-residential land use classification designated on the Future Land Use Map are as follows:

Non-Residential Land Use Classification

Government
Recreational Open Space
Conservation

Intensity Standard

Floor Area Ratio (FAR) of 2.0 FAR of .10 FAR of .10

Policy <u>FLU-</u>1.1.<u>68</u>

Public schools shall be permitted in all future land use districts except Conservation.

Policy FLU-1.1.7

The Town shall consider allowing additional Land Use Classifications which support the needs of its aging population demographic. Such uses may include: continuing care or assisted living, or a small market. These would help limit the necessity of seniors to drive out of Town frequently and are consistent with FLU Objectives 1.1.4, 1.1.5 and 1.1.9, and Housing Policy H-1.4.1

Policy FLU-1.1.8

The Town shall adopt, amend, and enforce land development regulations consistent with the Comprehensive Plan within one year after the Plan's submission or any amendments, in accordance with *Section 163.3202(1)*, *Florida Statutes (F.S)*.

Policy FLU-1.1.9

The Town shall evaluate and appraise the Comprehensive Plan at least once every 7 years, modifying any necessary provisions, in accordance with *Section 163.3191(1)-(14)*, *F.S.*

Policy FLU-1.1.10

The Town shall recognize and take appropriate actions to protect resiliency facilities as defined by **Section 163.3210**, **F.S.** as a permitted use in the Government land use classification.

Policy FLU-1.1.11

The Town shall allow floating solar facilities on stormwater treatment ponds or other water storage reservoirs in specified future land use categories, such as Government, Recreation and Open Space, and Multi Family High Density, and shall develop land development regulations to promote the expanded use of these facilities.

Objective FLU-1.2 Protect and Preserve Environmentally Sensitive Areas

The Town shall implement policies and regulations to protect and preserve environmentally sensitive areas.

Policy <u>FLU-1.21.17</u>

The Town will maintain and administer effectively local codes and ordinances so as to prevent beach and dune erosion and property damage resulting from flooding.

Policy FLU-1.2.21.1.1

The Town shall supports and will cooperate in achieving compliance through the local permitting process all regulations and requirements of state and county agencies directed toward mangrove protection and protection of other threatened and endangered plant species as well as environmentally sensitive lands in conjunction with any land clearing or other development activities as follows:

- 1. The Town shall cooperate in achieving compliance through the local permitting process and all regulations and requirements of state and county agencies.
- 1.2. The Town will enforce its tree ordinance and nuisance ordinance as a means of protecting mangroves.

Policy FLU-1.2.31.1.3

The Town shall continue to require as a condition of development that all new construction projects provide effective stormwater management which prevents flooding and avoids estuarine pollution conditions consistent with County and State water quality standards; and provide safe on site vehicular circulation and off street parking.

Policy FLU-1.2.4

In all applications seeking Future Land Use Map amendments and/or rezoning requests, the petitioner shall provide the Town with a drainage plan that addresses the impact of sea level rise and on-site stormwater retention on the subject site. The drainage statement shall incorporate the latest sea level rise information from the Army Corps of Engineers, NOAA or other respected agencyies. The provision of this drainage and stormwater retention statement shall be in addition to the other application requirements.

Objective FLU-1.3 Maintain Public Services

The Town shall maintain a system to ensure that public facilities meet the adopted LOS when development occurs, in accordance with all requirements and exemptions provided in the Town's Code of Ordinances.

Policy FLU-1.3.11.1.2

The Town <u>shall continue to implement the followinga</u> Concurrency Management System to <u>which ensures</u> that <u>the its</u> facilities and services meet the established levels of services adopted in this Comprehensive Plan and that they <u>will beare</u> available concurrently with the impacts of development. <u>The Concurrency Management System is located in the Capital Improvements</u> Element of this Comprehensive Plan.

CONCURRENCY MANAGEMENT SYSTEM

Sanitary Sewer, Solid Waste, Drainage and Potable Water

Prior to the issuance of any development order for new development or redevelopment, sanitary sewer, solid waste, drainage and potable water facilities needed to support the development at adopted LOS standards must meet one of the following timing requirements: the necessary facilities are in place, or; the necessary facilities will be in place when the impacts of the development occurs, or; the necessary facilities are guaranteed in an enforceable development agreement which includes the provisions of Rules 9J 5.0055(2)(a)1-3, Florida Administrative Code. The enforceable development agreement may include, but

is not limited to, the development agreements pursuant to Section 163.3220, Florida Statutes (F.S.), or an agreement or development order issued pursuant to Chapter 380, F.S.

Recreation and Open Space

Prior to the issuance of any development order for new development or redevelopment impacting recreational and open space facilities, recreation and open space public facilities needed to support the development at adopted level of service standards must meet one of the following timing requirements: the necessary facilities and services are in place, or; the necessary facilities and services will be in place when the impacts of the development occurs, or; the necessary facilities and services are the subject of a binding executed contract which provides for the commencement of actual construction of the required facilities or the provision of services within one year, or; the necessary facilities and services are guaranteed in an enforceable development agreement which requires the commencement of the actual construction of the facilities or provision of services within one year. The enforceable development agreement may include, but is not limited to, the development agreements pursuant to Section 163.3220, Florida Statutes (F.S.), or an agreement or development order issued pursuant to Chapter 380, F.S.

Transportation

Prior to the issuance of any development order for new development or redevelopment (excepting development and redevelopment determined to have a de minimus impact of transportation facilities in accordance with State requirements), transportation facilities needed to support the development at adopted LOS standards must meet one of the following timing requirements: the necessary facilities are in place, or; the necessary facilities will be in place when the impacts of the development occurs, or; the necessary facilities are under construction, or; the necessary facilities and services are guaranteed in an enforceable development agreement which requires the commencement of the actual construction of the facilities or provision of services within three years of the date of the development order. The enforceable development agreement may include, but is not limited to, the development agreements pursuant to Section 163.3220, Florida Statutes (F.S.), or an agreement or development order issued pursuant to Chapter 380, F.S. In addition, transportation concurrency is demonstrated if improvements necessary to achieve the Level of Service

Standard are included in the Five Year Capital Improvements Schedule, and are scheduled to commence within three years of the date of the development order.

In addition, a development permit or development order may be issued subject to the satisfaction of transportation currency requirements through the payment or contribution of the calculated proportionate fair share for transportation, pursuant

to all rules and requirements of Chapter 163.3180, F.S.

Policy FLU-1.3.21.1.1

The Town shall review all residential development permit applications in relation to the latest available data indicating remaining capacity of public facilities in accordance with adopted level of service standards and promptly enact appropriate permitting rules and regulations to avoid exceeding level of service standards. These applications shall be in accordance with all requirements and exemptions provided in the Town's Code of Ordinances.

Policy 1.1.3

The Town shall continue to require as a condition of development that all new construction projects provide effective stormwater management which prevents flooding and avoids estuarine pollution conditions consistent with County and State water quality standards; and provide safe on-site vehicular circulation and off-street parking.

Policy FLU-1.3.31.1.4

The Town of Highland Beach, through its Land Development Regulations, <u>shall</u> coordinate current land uses and any future land use changes with the availability of water supplies and water supply facilities.

Objective FLU-1.41.2 Coordinate During Hazards

The Town shall will cooperate with adjacent communities and the Palm Beach County Emergency Preparedness Office to assure inter-community coordination of population growth and development patterns so as to avoid adverse effects on hurricane evacuation times or increases in potential hazards during storm conditions.

Policy FLU-1.4.11.2.1

The Town shall supports all efforts to reduce the potential threat to human life and property which may occur as a result of storms, flooding and other emergencies.

Objective FLU-1.5<u>1.3</u> Protect Historic Resources

The Town will_shall protect historic resources which may be identified through future surveys, construction activities, or other means.

Policy FLU-1.5.11.3.1

Properties of historic interest which may be so determined by recognized authorities following careful study and reasonable verification shall be preserved or otherwise protected in accordance with the adopted Land Development Regulations.

Objective <u>FLU-1.6</u><u>1.4</u><u>Rebuild Post Disaster to Reduce Dependence on Automobiles,</u> Conserve Natural Resources, Prevent Property Damage and Threats to Human Safety

The Town will_shall encourage innovative land development approaches and concepts in the event of post-disaster redevelopment which will have the effect of reducing dependence on automobile travel, conserving valuable natural resources, and preventing property damage as well as threats to human safety and security.

Policy <u>FLU-1.6.1</u> <u>1.4.1</u>

The Town shall continue to pursue opportunities for encouraging the use of innovative land development regulations.

Objective FLU-1.7 Accommodate Other Systems, as Needed

The Town shall accommodate and support the development of necessary systems and infrastructure to meet evolving community needs and comply with applicable state and federal requirements.

Policy FLU-1.7.11.1.9

Although there are no <u>existing</u> substations or power generation systems the Town shall implement land development regulations to accommodate, regulate, and protect existing and future <u>energy efficient</u>-electric power generation and transmission systems. <u>This includes</u> <u>protecting designated</u>, <u>including</u> rights-of-way <u>for future energy infrastructure and updating land development regulations to protection</u>, allowing substations and transmission lines in appropriate Future Land Use and zoning districts.

Policy FLU-1.7.21.1.10

Although there are no military installations within or proximate to the Town at present, the Town will-shall adhere to State statutory requirements to ensure compatibility of new development and redevelopment with military operations if a military installation is located within or within one-half mile of its boundaries in the future.

Transportation and Mobility Element

Goal TME-1

To provide for the safe and efficient movement of people and goods, at minimum cost and minimum detriment to the environment.

Objective TME-1.1 Achieve and Maintain Transportation Level of Service

The Town shall cooperate with the State of Florida, Palm Beach County, the Palm Beach County Transportation Planning Agency and adjacent communities to achieve coordinated planning of land uses, transportation programs and traffic circulation so as to achieve and maintain service levels adopted by each local unit of government and to protect the necessary rights of way through development permitting.

Policy TME-1.1.1

The Town shall assist the County in undertaking transportation and mobility improvements and services which are consistent with this Comprehensive Plan, the Treasure Coast Regional Policy Plan and State and County transportation plans.

Policy TME-1.1.2

The Town shall protect the present 10080-foot right of way for S.R. A1A and 50-foot local rights of ways through its development permitting processes but the Town opposes the widening of S.R. A1A as a means of accommodating substantial increases in average daily traffic. The Town favors minor improvements which may be proposed by Florida Department of Transportation (FDOT) to improve safety and efficiency.

Policy TME-1.1.3

The Town will-shall review any development request that will increase residential density or non-residential intensity to determine impacts on the transportation and mobility Level of Service, and ensure that such impacts are addressed through the Concurrency Management System and associated proportionate fair share contribution requirements.

Policy TME-1.1.4

The Town supports expansion of present <u>area</u> transit service to include service along S.R. A1A and <u>will promote</u> would encourage transit its usage to Town residents by disseminatingen of schedule information, <u>route maps</u>, and <u>bus stop locations</u> and by other means as may be appropriate.

Policy TME-1.1.5

The Town shall coordinate with the City of Boca Raton, City of Delray Beach, Palm Beach County, the Palm Beach County Transportation Planning Agency, the Florida Department of Transportation and other agencies in order to ensure the use of consistent Level of Service standards and common methodologies for evaluating transportation and mobility impacts.

Policy TME-1.1.6

The Town shall limit greenhouse gas emissions through the implementation of strategies to reduce the number of vehicle miles travelled. These strategies include promoting the use of alternate transportation modes including mass transit, bicycles, and pedestrian facilities , and requiring Transportation Demand Management Programs as a condition for development approvals.

Objective TME-1.2 Use Level of Service to Analyze Development Impacts

The Town's adopted peak season/peak hour level of service standard for S.R. A1A is "D". This standard shall serve as the basis for analyzing traffic impacts prior to the Town issuing a development order.

Policy TME-1.2.1

The Town shall not permit developments which will result in traffic impacts which will cause the established level of service to be exceeded in accordance with the Concurrency Management System described in Policy CI-1.4.1 1.2 of the Future Land Use Element Capital Improvements Element.

Objective TME-1.3 Maintain and Administer Construction Standards

The Town <u>will-shall</u> maintain and administer design and construction standards for driveways and onsite traffic flow, local streets, driveways, <u>paved marked</u> shoulders and sidewalks to assure safe and efficient traffic movements.

Policy TME-1.3.1

The Town will_shall maintain and enforce its regulations regarding driveway/street intersections, sight distance requirements and other relevant regulations to assure that accepted design standards are met for onsite traffic flow and parking, access drives to public thoroughfares, and pedestrian circulation facilities prior to authorizing specific development projects.

Objective <u>TME-1.4 Ensure Safe Conditions for Bicyclists and Pedestrians</u>

The Town will-shall assist FDOT in achieving improved safety conditions for bicyclists and pedestrians who travel on the marked paved shoulder located within the S.R. A1A right of way and who desire to cross the roadway. The Town recognizes that S.R. A1A is under the jurisdiction of the Florida Department of Transportation (FDOT).

Policy TME-1.4.1

The Town <u>will-shall</u> coordinate with FDOT and other appropriate agencies in order to maintain and improve the existing <u>paved marked</u> shoulder.

Policy TME-1.4.2

Improvements to the existing <u>paved-marked</u> shoulder, and the provision of additional public bicycle facilities, shall be included in the Capital Improvements Element Five Year Capital Improvements schedule

Housing Element

Goal H-1

<u>To provide aA</u> community where the build-out level of residential development results in a safe and desirable living environment and where housing is maintained and conserved to ensure wholesome and healthful neighborhoods.

Objective <u>H-1.1 Require Compatible Development</u>

The Town will shall require that future housing development be compatible with adjacent existing developments.

Policy <u>H-</u>1.1.1

The town will review periodically shall periodically review ordinances, codes, regulations, and the permitting process to ensure determine the requirements for insuring result in compatibility of compatible developments.

Policy H-1.1.2

Where compatibility requirements are lacking in the codes, the Town <u>shall</u> institute more specific requirements.

Objective H-1.2 Require Safe On-Site Circulation

The town will shall require that future housing development provide safe and efficient means for handling on-site pedestrian and vehicular circulation.

Policy H-1.2.1

The Town will-shall periodically review ordinances, codes, regulations, and the permitting process to determine appropriate provisions for resolving pedestrian and vehicular conflicts and the means for connecting the two on-site circulation with the public circulation system.

Policy <u>H-</u>1.2.2

Where sufficient means for resolving pedestrian and vehicular conflicts do not exist and where providing appropriate access to the public circulation system are lacking, the Town will-shall institute more specific requirements.

Objective H-1.3 Eliminate Sub-Standard Housing and Blight

The Town will_shall seek to rehabilitate or eliminate all sub_standard housing through effective code enforcement and other programs to conserve housing.

Policy H-1.3.11.3.2

The Town shall maintain standards for the quality of housing and the stabilization of neighborhoods as required to prevent blight and structural deterioration.

Policy H-1.3.21.3.1

The Town will-shall identify substandard housing and enforce the appropriate codes and regulations to correct all deficiencies.

Policy H-1.3.3

The Town shall manage its housing resources so as to conserve stable housing, require adequate maintenance and upgrading of housing when rehabilitation is economically feasible, and require demolition of housing when it is determined to be uneconomical for continued use or when its removal will remove a blighting influence, safety hazard or an incompatible and inappropriate land use.

Objective H-1.4 Ensure Sufficient Low & Moderate Income Housing

The Town will-shall enable use of a sufficient supply of housing sites to meet demonstrated needs for low and moderate income housing and for development of <u>community residential facilities</u> group homes and foster homes as well as mobile homes with standards and criteria which assure compatible land development problems.

Policy <u>H-</u>1.4.1

The Town shall make necessary provisions in its land development regulations to permit group community residential homes and foster care facilities which foster non-discrimination as well as mobile homes in areas of comparable density and intensity so as to assure meeting the needs of all populations and such housing shall be provided with appropriate supporting infrastructure.

Policy <u>H-</u>1.4.2

The Town will-shall implement strategies to remove regulatory barriers to achieving affordable housing and otherwise ensure efficient housing production.

Objective H-1.5 Ensure Adequate Affordable and Special Needs Housing

The Town will shall ensure that adequate and affordable housing is provided to meet the needs of its existing population and future population, as well as households with special housing needs as may be identified.

Policy H-1.5.1

The Town <u>will-shall</u> consider utilizing federal, state, and local subsidy programs to meet demonstrated needs for such assistance.

Policy <u>H-</u>1.5.2

The Town shall continue to supports non-discrimination in housing in through the provision of both conventional housing and housing for special population groups and ito endorse the Federal and State regulations to advance fair housing and elimination of discrimination in housing.

Policy <u>H-</u>1.5.3

The Town shall coordinate with the private sector to encourage new housing developments to provide for a range of housing types that are affordable to all income groups in a proportion that is reflective of demand.

Policy <u>H-</u>1.5.4

The Town will_shall coordinate as appropriate with other agencies to ensure that its income_qualified residents are made aware of affordable housing and housing assistance programs, and will_shall support regional affordable housing efforts through such mechanisms as letters of support, lobbying, and the dissemination of information.

Policy H-1.5.5

The Town shall coordinate with the US Department of Housing and Development, Florida State Housing Initiatives Partnership Program (SHIP), and other agencies regarding the development of affordable and workforce housing when necessary.

Policy H-1.5.6

The Town shall implement specific criteria regarding application and processing procedures for affordable housing development as identified in the land development regulations.

Policy H-1.5.7

The Town recognizes the benefits of affordable workforce housing and shall continue to implement its current housing programs including the Live Local Act as applicable.

Objective H-1.6 New Housing Shall be Sustainably Developed

The Town shall promote sustainable residential development that reduces energy consumption, enhances resilience, and contributes to a healthier, more sustainable community.

Policy H-1.6.11.5.5

The Town shall require new residential development and redevelopment to incorporate energy saving design and construction features, such as adequate insulation, solar power, less heat-absorbent roofing materials, and increased tree canopies, into design, construction and site development plans.

Policy H-1.6.21.5.6

The Town shall require the use of renewable building materials in the construction of new or redevelopment of existing housing.

Policy H-1.6.31.5.7

The Town shall <u>consider</u> develop<u>ing</u> and implement<u>ing</u> a green building certification program, with associated regulations, incentives and standards, in order to implement policies 1.5.5 and 1.5.6 above.

Objective <u>H-1.7</u> Protect Historic, Archaeological and Cultural Resources

The Town shall strive to identify, designate and protect historic, archaeological and cultural resources that may be located within its boundaries by conducting surveys to identify such resources.

Policy <u>H-1.7.1</u> **1.6.1**

The Town will_shall be alert to events, personalities, and circumstances which provide a worthy basis for declaring any housing structures to be of historical significance.

Infrastructure Elements

Solid Waste Subelement

Goal ISW-1

To provide a reliable <u>sewage_solid waste_collection</u> and transport system to meet the present and future needs of the Town of Highland Beach.

Objective <u>ISW-</u>1.1 <u>Establish Level of Service</u>

The Town <u>will_shall</u> utilize a <u>level_Level</u> of <u>serviceService (LOS)</u> standard for solid waste generation which is compatible with disposal facility capacities and operational policies of The Palm Beach County Solid Waste Authority (SWA).

Policy ISW-1.1.1

The Town of Highland Beach's adopted <u>level of serviceLOS</u> standard for solid waste <u>shall be as</u> <u>shown in the Capital Improvements Element LOS *Policy Cl 1.3.1* is 5 lbs per person per day. The Town shall continue to seek the reduction of solid waste requiring disposal through support of and participation in the recycling program of the Solid Waste Authority of Palm Beach County.</u>

Policy <u>ISW-</u>1.1.2

The Town shall cooperate with the SWA in any resource separation programs (e.g., newspaper, glass, and aluminum) and shall assist the SWA in implementing its recycling program.

Objective <u>ISW-</u>1.2 <u>Maintain Accurate Data</u>

The Town will-shall continue to maintain accurate data relating to the amount of solid waste generated.

Policy ISW 1.2.1

The Town will-shall continue to require its solid waste collection contractor to provide waste tonnage records.

Sanitary Sewer Subelement

Goal ISS-1

To provide a reliable sewage collection and transport system to meet the present and future needs of the Town of Highland Beach.

Objective <u>ISS-1.1 Ensure Adequate Sanitary Sewer Capacity</u>

The Town will-shall take necessary steps to assure ensure that both existing deficiencies and future demands will be met in a cost-effective manner while maintaining adequate reserve capacity.

Policy ISS-1.1.1

The Town will_shall maintain a systematic inspection and rehabilitation/ replacement program for sewer lines and manholes to reduce the amount of increased sewage flow due to groundwater infiltration and stormwater inflow.

Policy <u>ISS-</u>1.1.2

The Town will_shall maintain its practice of using PVC, SDR 35 pipe and precast manholes for all new wastewater collection systems.

Policy <u>ISS-</u>1.1.3

The Town's adopted the following_level_Level of service_Service standards for sanitary sewer are as shown in *Policy CI-1.3.1* follows:

a. Average wastewater contribution - 68 GPCD.

<u>ba</u>. Gravity sewers, force mains and pump stations <u>will-shall</u> be sized for peak flows determined by using the following peaking factors.

Avg. Daily Flow (MGD)	Peaking Factor
0.01 to 0.05	3.5
0.05 to 0.25	3.0
0.25 to 2.00	2.5

Objective ISS-1.2 Ensure All Future Development Connects To Sanitary Sewer

The Town shall ensure the proper management and provision of sanitary sewer services, maintaining consistency with Florida Statutes and ensuring that both existing and new developments within the Town limits are connected to the sanitary sewer system.

Policy ISS-1.2.1

The Town shall continue to require that any new development or redevelopment projects will connect to the sanitary sewer system at the owner/developer's expense.

Policy ISS-1.2.2

Existing development within the Town limits shall be required to remain connected to sanitary sewer.

Potable Water Subelement

Goal IPW-1

<u>To operate and maintain Aa</u> reliable and adequate source of potable water for present and future needs of the Town of Highland Beach.

Objective IPW-1.1 Potable Water Supply

Policy 1.1.4

The Town will-shall maintain a water supply sufficient as required to maintain or exceed the level of service standards set forth in this Element. This will be achieved through, the operation and maintenance of the Reverse Osmosis Water Treatment Plan, the use of finished water storage facilities, and the water distribution system, and if necessary, through agreements with other providers as may be deemed necessary.

Policy IPW-1.1.1 Objective 1.1

The Town will-shall maintain access to raw water supply systems to meet the Town's future potable water needs and maintain adequate reserve capacity to meet all Federal and State drinking water regulations.

Policy IPW-1.1.21.1.1

The Town shall continue to maintain and operate its Reverse Osmosis Water Treatment Plant <u>at</u> the capacity shown in *Policy Cl-1.3.1*.

Policy IPW-1.1.31.1.2

The Town shall continue to maintain and operate its finished water storage facilities and the water distribution system in accordance with its adopted Level of Service standard.

Policy IPW-1.1.4 The Town's adopted LOS standard shall be as shown in Policy CI-1.3.1.

Policy <u>IPW-1.1.5</u>1.1.3

The Town shall maintain the following technical standards:

- a. Water mains must shall be a minimum of 8-inches in diameter.
- b. All water service shall be looped. The Town's LOS standards shall be as shown in below the following adopted level of service standards.

a. Water mains must be a min	imum of 8-inches in diameter.
b. All water service shall be lo	oped.
c. Minimum flow:	
Single Family	500 GPD
Multi Family	750 GPD
Non-Residential	2,000 GPD
d. Average daily per capita	
(year-round and seasonal)	372 GPD
consumption	

Policy IPW-1.1.61.1.3

Before issuance of a development order or permit, the Town will shall determine that service can be supplied to the proposed development without reducing the level of service Service for potable water.

Objective IPW-1.2 Maintain Facility Conditions

The Town will ensure that existing facilities are kept in good operating condition.

Policy IPW-1.2.1

The Town <u>will-shall</u> maintain and operate the Reverse Osmosis Water Treatment Plant, finished water storage facilities, water distribution system, valves and fire hydrants.

Policy IPW-1.2.2

The Town shall maintain existing bulk water agreements with Delray Beach and Boca Raton for use in the event of an emergency or scheduled maintenance.

Objective IPW-1.3 Maintain or reduce water consumption

The Town <u>will-shall</u> continue to maintain and reduce its current rate of water consumption to the maximum extent feasible.

Policy IPW-1.3.1

The Town will-shall continue to maintain and enforce its Florida-Friendly Landscaping ordinance.

Policy IPW-1.3.2

The Town will-shall continue to require all new development to include water-saving plumbing fixtures and prohibit installation of non-recirculating water-cooled air conditioning systems.

Policy IPW-1.3.3

The Town will_shall continue to maintain its three tiered tiered rate structure in accordance with Ordinance 09-004-0 in order to maintain its current rate of water consumption of 372 gallons per capita per day, and achieve water conservation goals.

Policy IPW-1.3.4

The Town will-shall continue its community awareness program regarding water conservation, the necessity of *Florida-Friendly Landscaping* concepts and temporary water use restrictions when imposed by the Town through coordination with condominium association managers, the Town newsletter and website-(bi-monthly), and public service messages-on the public information access channel of cable television.

Objective IPW-1.4 10-Year Water Supply Work Plan

The Town of Highland Beach shall comply with its adopted 10-year Water Supply Work Plan. The Town of Highland Beach's Water Supply Work Plan is designed to: assess current and projected potable water demands; evaluate the sources and capacities of available water supplies; and, identify those water supply projects, using all available technologies, necessary to meet the Town's water demands for a 10-year period.

Policy IPW-1.4.1

<u>The Town shall i</u>Incorporate the <u>10-Year Water Supply Work Plan</u>, dated July 31, 2020, by reference into the Town of Highland Beachits Comprehensive Plan, the <u>10-Year Water Supply Work Plan</u>, dated July 31, 2020.

Policy IPW-1.4.2

The Town shall ceoordinate appropriate aspects of the Town of Highland Beach Comprehensive Plan with the 2023-2024 South Florida Water Management District's Lower East Coast Water Supply Plan Update adopted November 8, 2018 and with the Palm Beach County 10-Year Water Supply Work Plan adopted March 26, 2020. The Town shall amend its Comprehensive Plan and Water Supply Plan as required to provide consistency with the District and County plans.

Policy IPW-1.4.3 - Monitoring Measure for Objective IPW- 1.4

The Work Plan shall remain consistent with the Palm Beach County 10-Year Water Supply Work Plan, which is compatible with the Palm Beach County Water Use Permit renewals and with the projects listed in the South Florida Water Management District's Lower East Coast Regional Water Supply Plan.

The Town of Highland Beach shall update the Work Plan as required by section Section 163.3177(6)(c), F.S. at least every 5 years within 18 months after the governing board of the water management district approves an updated Regional Water Supply Plan. The last Lower East Coast Water Supply Plan Update was approved on September 23, 2024 November 8, 2018. Any changes affecting the Work Plan shall be included in the annual Capital Improvements Plan update to ensure consistency between the Work Plan and the Capital Improvements Element.

Drainage Subelement

Goal ID-1

<u>To provide Aad</u>equate stormwater drainage <u>will be provided</u> for protection against flooding and to prevent the degradation of the quality of the receiving waters.

Objective ID-1.1 <u>Drainage System</u>

The Town will-shall maximize the use of the existing system, and make necessary improvements to meet future needs.

Policy **ID-1.1.1**

The Town, on an ongoing basis, <u>will-shall</u> monitor existing drainage conditions and the stormwater management system under the jurisdiction of the Town to determine needed improvements to the system and its operating condition in accordance with the adopted level of service standard.

Policy **ID-1.1.2**

The Town's adopted level of service standards for the stormwater system capacity is as follows: Design Storm: 3 year frequency, 10 minute concentration with 1 foot freeboard below gutter elevation.

Policy <u>ID-</u>1.1.3

The Town will-shall provide routine maintenance to drainage facilities under its jurisdiction so as to maintain optimum capacity and prolong their service life.

Policy **ID-1.1.4**

The Town will-shall establish priorities for correcting existing problems and deficiencies and implement programs to ensure the identified problems are resolved.

Policy ID-1.1.5

The Town shall continue to ensure that stormwater management and drainage systems comply with existing State and Federal stormwater management ordinances and regulations. The Town shall be responsible solely for the maintenance and operation of public catch basins and drainage systems under its jurisdiction.

Objective <u>ID-</u>1.2 <u>Preserve Environmentally-Sensitive Lands</u>

The Town will_shall achieve maximum feasible preservation of marshes and environmentally sensitive lands through stormwater management practices.

Policy ID-1.2.1

The Town will-shall require, prior to permitting, that any future development within the Town comply with all requirements of the *Department of Natural Resources, Department of Environmental Protection, South Florida Water Management District,* and *Palm Beach County Department of Environmental Resources Management.*

Policy ID-1.2.2

The Town will-shall coordinate with State and County regulatory agencies and the South Florida Water Management District to ensure that all existing and future developments within the Town provide and maintain stormwater management facilities in accordance with regulations and requirements of such agencies and that existing conditions which are in conflict with such regulations and requirements be mitigated in accordance therewith.

Policy ID-1.2.3

The Town will_shall maintain and enforce necessary regulations within its land development regulations including requirements that on-site retention achieve a level of treatment equivalent to retaining the first one inch of runoff or runoff from a one hour, three year storm event, whichever is greater.

Policy ID-1.2.4

The Town shall consider working with the County to develop methods for improving data collection and monitoring stormwater runoff quality.

Objective <u>ID-</u>1.3 <u>Prevent Erosion</u>

The Town will-shall maintain and enforce necessary regulations to protect the functions of the dune as the natural drainage feature by preventing erosion.

Policy ID-1.3.1

The Town <u>will_shall</u> enforce vigorously **Chapter 20** and <u>Chapter 26</u> of its Code of Ordinances and require thorough site plan review <u>to ensure</u> that all improvements <u>of to</u> private properties be designed and located so as to protect the natural drainage features.

Coastal Management/Conservation Element

The Town of Highland Beach was incorporated in 1949. Located in the southern portion of eastern Palm Beach County, the barrier island town encompasses 1.1 square miles (0.5 square miles of land plus 0.6 square miles of water) and is bounded on the north and northwest by the City of Delray Beach and on the south and southwest by the City of Boca Raton. The Atlantic Ocean lies adjacent to the Town on the east and the Intracoastal Waterway lies to the west. The overall length of the town is approximately 2.8 miles.

The governing body of the Town consists of a five-member Town Commission, each elected for three-year, overlapping terms. Terms to elected office are limited to two. Day to day operations of the Town are under the leadership of the Town Manager who is appointed by the Town Commission. The Town provides general municipal services such as police protection and a library, as well as water and wastewater utility service. The Town also provides, through contract, fire protection and emergency services, solid waste, and postal services.

The town has a current year-round population of approximately 4,150 which increases by about 40 percent to approximately 8,500 during the winter months. Residents are composed of approximately 80% retirees and 20% persons employed or engaged in business enterprises in Palm Beach and Broward Counties.

The Town's "main street" is State Road A1A, which has a 100-foot wide right of way and relies on swales to manage storm water run off, retention and ground water infiltration.

Highland Beach is a residential community with one remaining non-conforming oceanfront hotel known as the Highland Beach Delray Sands. At this time there are no public beaches, although Palm Beach County has purchased a small site near the south end of the town for future development as Milani Park.

In 2007, an evaluation of existing gross acreage by land uses revealed that 263.85 acres or 67% of the total gross acreage of 396.7 acres in the Town is dedicated to residential use. The remaining gross acreage is allocated to non-residential such as governmental, institutional, recreation and right-of-way. This ratio has not changed in recent years. The residential and non-residential growth rate is anticipated to be minimal for the next 10 to 20 years.

The Town is substantially built-out (98%), with minimal future new development potential and population growth limited by the scarcity of vacant and developable land. Potential for redevelopment is limited to single family lots and by the land use densities established within the Comprehensive Plan; therefore, the majority of redevelopment activity in the future will likely result from "tear-down" of older residential structures and replacement with new at densities permitted by current ordinances.

The potential expansion of the Town's current boundaries through annexations is not practical due to its location.

Goal CMC-1

To ensure a beach and dune system and other natural environmental features which are preserved and enhanced to minimize erosion under normal conditions, provide protection against storm impacts, stormwater run-off, sea level rise, and chronic flooding, and to protect/conserve environmental features and wildlife habitats either through protection or mitigation programs.

Objective CMC-1.1 Protect Dune System

The Town will shall prevent damage and destruction to the dune system, resulting from construction activities, pedestrian crossings and other disturbances.

Policy CMC-1.1.1 Objective 1.1

The Town shall annually review waterfront construction permit activities and assess the resulting impacts on the beach and dune system. as the measure of this objective.

Policy <u>CMC-</u>1.1.21

The Town will_shall_enforce rigorously Chapters 6 (Buildings and Structures), 20 (Planning and Development) and 2830 (Xeriscape—Landscape Requirements, Installation and Maintenance Trees, Shrubs, and Vegetation), 30 (Zoning Code), and all applicable regulations of its Code of Ordinances.

Policy CMC-1.1.32

The Town shall encourages removal of invasive exotic species.

Policy <u>CMC-</u>1.1.<u>43</u>

The Town <u>will-shall</u> support beach and dune restoration programs and activities as necessary in order to maintain and improve its coastal resources and shoreline.

Policy 1.2.5

The Town will not permit shoreline uses which will be incompatible with the established residential character, will not provide public marina sites, and will not permit activities or land uses which could cause estuarine pollution or endanger living marine resources.

Policy <u>CMC-1.1.5</u> <u>1.2.6</u>

The Town <u>will_shall_continue</u> to prohibit<u>the</u> removal of sand from the Town as a result of construction activities and <u>to</u> requires that sand shall be retained and deposited on beachfront property.

Policy CMC-1.1.61.4.3

The <u>T</u>town <u>will-shall</u> continue to encourage boat users to reduce speeds <u>by enforcing the speed</u> <u>limit</u> in the Town's waterways to protect manatees and reduce erosion and related impacts to canal banks and seawalls from excessive wake.

Policy 1.2.7

The Town will enforce rigorously Chapter 20 (Trees, Shrubs, and Vegetation) of its Code of Ordinances as a means of protecting mangroves.

Objective CMC-1.21.4 Protect and Conserve Coastal Natural Resources

The Town will shall actively support protection and conservation of coastal natural resources including manatees, sea turtles, seagrass beds, and mangrove stands.

Policy CMC-1.2.1 Objective 1.4

The Town will have met this objective through the shall proviside on of educational materials regarding the protection of the coastal natural resources within the community.

Policy CMC-1.2.2

The Town shall continue to work with the Natural Resource Preservation Advisory Board (NRPAB) to educate the public on the importance of dune restoration and management.

Policy CMC-1.2.31.1.4

The Town will-shall coordinate with Palm Beach County and Florida Department of Environmental Protection to ensure beach maintenance activities comply with all local and state regulations.

Policy <u>CMC-1.2.3</u>1.1.5

The Town will shall coordinate with local and state agencies in the event that beach restoration and renourishment activities occur within the Town.

Policy CMC-1.2.41.1.6

The Town <u>will-shall</u> coordinate and support Palm Beach County in its study of the possible impacts of shore protection structures, such as groins, revetments or seawalls on the Town's beaches, beach renourishment, or other means.

Policy CMC-1.2.61.4.1

The Town will-shall coordinate with the appropriate agencies in order to ensure the protection of its coastal natural resources, including manatees, sea turtles, seagrass beds, and mangrove stands.

Policy CMC-1.2.71.4.2

The Town shall maintain and enforce provisions to protect its coastal natural resources, including manatees, sea turtles, seagrass beds, and mangrove stands, in its Code of Ordinances.

Objective <u>CMC-1.3</u> <u>1.6</u> <u>Conserve and Protect Shorelines for Recreation and</u> Conservation

The Town's standard forshall prioritizing prioritize shoreline land uses gives priority to that are water-dependent in order to uses so that beaches will be conserved and protecte beaches for public recreation and resource conversation purposes;

Policy CMC-1.3.11.2.5

The Town will-shall not permit <u>public marinas or other</u> shoreline uses which will be incompatible with the established residential character, will not permit activities or land uses which could cause estuarine pollution or endanger living marine resources.

Policy CMC-1.3.2 Objective 1.6

<u>and that in</u> the event <u>that post disaster (or other cause)</u> redevelopment is necessitated <u>(post disaster or other cause)</u>, <u>or the Town shall conditions occur to enable demolition and reconstruction of oceanfront structures in a way that prioritizes water dependent uses.</u>

Policy CMC-1.3.3 Objective 1.6

The Town shall annually review any oceanfront land use changes and/or oceanfront redevelopment activities to ensure compliance with this objective.

Objective CMC-1.4 Implement Recommendations of Beach Restoration Study

The Town shall evaluate methods and explore engagement opportunities to implement the recommendations provided by the Beach Restoration Feasibility Study.

Policy CMC-1.4.1

The Town shall consider a dune toe repair project and/or dry beach nourishment to restore the storm protective capacity of the beach and dune system.

Policy CMC-1.4.2

The Town shall update the Beach Restoration Feasibility Study every 10 years.

Goal CMC-2

To ensure the provision of maximum feasible protection of life, and property, infrastructure, and cultural, historical, archeological and natural resources from the effects of storms, and natural disasters, high tide events, storm surge, flash floods, stormwater runoff, and the related impacts of sea level rise.

Objective CMC-1.22.1 Hazard Mitigation

The Town will-shall prohibit construction activities and location of buildings and site improvements which might cause or increase harmful effects of hurricanes and other natural disasters, including property damage, degradation of natural resources, wetlands and estuaries, inappropriate or conflicting land uses and exposure of human life.

Policy CMC-2.1.1 Objectuive 3.1

The Town shall annually review all construction activities and assess the resulting impacts as the measure of this objective.

Policy CMC-2.1.21.2.4

The Town shall define its coastal high hazard area as the area below the elevation of the Category 1 storm surge line as established by the National Oceanic and Atmospheric Administration's Sea, Lake and Overland Surges from Hurricanes (SLOSH) computerized storm surge model. The Coastal High Hazard Area shall be shown on the Future Land Use Map series.

Policy CMC-2.1.31.2.1

The Town shall supports environmental conservation programs and directs the Town Manager to-monitor enforcement of applicable Federal, State and local regulations of State and Federal and local governmental agencies regarding construction within the coastal high hazard area. Petitioners for land development within the coastal high hazard area shall provide the Town with copies of all applicable state and federal permits prior to issuance of building permits.

Policy CMC-2.1.4

The Town will shall not expend public funds to subsidize development within the coastal high hazard area other than expenditures necessary to achieve the objectives and policies of the Comprehensive Plan.

Policy CMC-2.1.51.2.2

The Town <u>shall continue to supports</u> and <u>will</u> assist effective local government review and comment processes for projects and actions proposed seaward of the Coastal Construction Control Line.

Policy CMC-2.1.61.2.3

The Town supports the periodic re-evaluation of the Coastal Construction Control Line in accordance with current accepted methodology.

Policy CMC-2.1.72.3.1

The Town will shall coordinate with, and will shall rely on, the Florida Department of Environmental Protection to enforce building limitations seaward of the Coastal Construction Control Line and ensure conformance with Chapter 161 of Florida Statutes.

Policy CMC-2.1.82.1.5

The Town will shall only permit development in areas subject to potential storm hazards in accordance with Chapter 6 of the Town's Code of Ordinances (Coastal Construction Code) and shall maintain that Code to conform with the Comprehensive Plan, as well as State and Federal requirements. The Town shall annually review construction permits to ensure compliance with this objective.

Policy CMC-2.1.9 Objective 2.2

The Town will_shall not permit rebuilding of non-conforming structures experiencing damage due to storm-related conditions or erosion when such damage exceeds fifty percent (50%) of the value of the structure unless reconstruction is in compliance with the Town's Code of Ordinances, applicable to new construction.

Policy CMC-2.1.10 Objective 1.3

The Town will_shall_establish guidelines and enforcement procedures, requiring removal, repair or replacement of any structure or site improvements within or adjacent to the beach when such structure or improvements have experienced damage due to erosion or storm effects, thereby constituting a potential safety hazard for the public. Compliance shall be in accordance with Policy FLU-1.1.4 and the Town's land property-development regulations and floodplain management regulations—of the Town Code of Ordinances. In the event of structural damage in excess of 50% of the value of the structure, the structure should be rebuilt to current codes. The

objective will be met with the creation of the guidelines and enforcement procedures for damaged structures.

Policy CMC-2.1.1111.3.1

The Town shall maintain and enforce applicable ordinances and administrative procedures to assure that unsafe conditions due to damaged structures or hazardous conditions shall not be permitted to remain indefinitely on the beach and foredune areas.

Policy CMC-2.1.122.3.1

The Town will-shall continue to enforce its building code and drainage requirements, which shall be consistent with, or more stringent than, the Florida Building Code and all applicable flood plain management regulations.

Objective CMC-2.2 Stormwater Management

The Town shall reduce flood risks and enhance resilience through effective stormwater management practices.

Policy CMC-2.2.1 Objective 1.5

The Town will-shall coordinate with the South Florida Water Management District to ensure that all future developments the Town's land development regulations meet the stormwater retention criteria and requirements of that agency.

Policy CMC-2.2.2 1.5.2

The Town shall continue to revise <u>its</u> land development regulations_to enhance flood mitigation measures <u>in vulnerable areas and to</u> reduce <u>future</u>-risks associated with high tide events, storm surge, <u>flash floods</u>, chronic flooding, stormwater runoff, and the related impacts of sea level rise.

Policy CMC 2.2.3 1.5.4.

The Town shall continue to apply the best planning and engineering management practices in development to attenuate and mitigate future flood events and modify the its Land Development Regulations and other relevant regulatory documents as needed.

Goal 4 Policy CMC-2.2.4

To ensure the Town shall continue to require land development applicants to utilize best practices and initiate mitigation strategies to stop chronic flooding and reduce property losses in

coastal areas that may result from high tide events, storm surge, flash floods, stormwater runoff, and the related impacts of sea level rise.

Policy CMC-2.2.5 Objective 1.5

The Town shall annually review construction permits to assess on whether the District's stormwater retention requirements have been addressed.

Policy CMC 2.2.61.5.1

The Town will-shall take affirmative action to improve the stormwater drainage systems within the Town, including. Such review will-identifying areas of improvement where the system can be more efficient, identify and exploring possible enhancements such as on-site water retention, capital improvements, and development code modifications.

Policy 1.5.3

Rise in sea level projected by the federal government (Army Corps of Engineers) shall be taken into consideration in all future decisions regarding the design, location, and development of infrastructure and public facilities in the Town.

Policy CMC-2.2.73.1.4

In all applications seeking Future Land Use Map amendments and/or rezonings requests, the petitioner shall provide the Town with a drainage plan that addresses the impact of sea level rise and on-site stormwater retention on the subject site. The drainage statement shall incorporate the latest sea level rise information from the Army Corps of Engineers. The provision of this drainage and stormwater retention statement shall be in addition to the other application requirements.

Objective CMC-2.3 Emergency Evacuation

The Town shall maintain and implement a coordinated emergency management system.

Policy CMC-2.3.1 Objective 2.1

The Town will-shall coordinate its planning and permitting activities with the Palm Beach Emergency Operations Center (EOC) so as to maintain an evacuation time of not more than six (6) hours during daytime conditions and eight (8) hours during nighttime conditions. Any future land use change which would increase the allowable density will require compliance with this objective.

Policy CMC-2.3.22.1.1

The Town's Future Land Use Map shall reflect residential density ranges and allocation of land area to those density ranges so as toto enable the Town to maintain the evacuation times set forth in Objective 2.1 Policy CMC-2.3.1.

Policy CMC-2.3.3

The Town shall review any future land use change, increasing the allowable density for compliance with evacuation times set forth in Policy CMC-2.3.1.

Policy CMC-2.3.42.1.2

The Town shall review its Emergency Management Plan annually to determine necessary activities or procedures to facilitate maximum safety conditions and minimum evacuation times following issuance of an evacuation order.

Policy <u>CMC-2.3.5</u>2.1.3

Through active participation in the Palm Beach County emergency planning program, the Town shall-will assure its activities and procedures are coordinated with those of adjacent communities and Palm Beach County.

Policy CMC-2.3.62.1.6

The Town's land development regulations shall continue to include provisions to ensure that required infrastructure is available to serve development or redevelopment in accordance with adopted level of service standards, sound practices of coastal resource protection, and safe evacuation.

Objective CMC-2.4 Climate Change Vulnerability Assessment

The Town shall implement the appropriate strategies identified by the Coastal Resilience Partnership (CRP) of Southeast Palm Beach County Climate Change Vulnerability Assessment to mitigate damage from storms, sea level rise and natural disasters.

Policy CMC-2.4.1

<u>The Town shall address the infrastructure recommendations from the CRP Vulnerability Assessment, to include:</u>

- Raising lift stations.
- Installing in-line check valves.
- Lining sanitary sewer systems.
- Working with FDOT to address stormwater issues on and adjacent to SR-A1A.

Policy CMC-2.4.2

The Town shall consider amending its land development regulations based on recommendations from the CRP Vulnerability Assessment, as follows:

- Preserving open space in flood prone areas.
- Evaluating existing land development regulations to encourage use of grid independent. renewable waste-to-energy systems.

Policy CMC-2.4.3

The Town shall consider planning, policy and management recommendations from the CRP Vulnerability Assessment, as follows:

- Considering modifications to roadway design specifications to provide a higher level of service for evacuation routes and priority roadways.
- Creating and investing in pre-disaster plans for post-disaster recovery.

Policy CMC-2.4.4

The Town shall consider capacity-building recommendations from the CRP Vulnerability Assessment, as follows:

- Encouraging homeowners to create shoreline protection measures on their properties.
- Educating homeowners about shoreline protection measures using the Vulnerability
 Assessment's Adaptation Guide and other resources.
- Encouraging homeowners to use natural measures, such as Florida friendly vegetation and healthy mangrove forests, to protect their properties in addition to maintaining and raising seawalls.
- Encouraging sustainable landscaping practices.
- Educating homeowners on right-of-way issues related to climate change adaptation.
- Encouraging residents to report climate related issues or questions to the Town.

Policy CMC-2.4.5

The Town shall consider public outreach recommendations from the CRP Vulnerability Assessment, as follows:

- Promoting amenities like the Library and Town Hall as hubs for climate education.
- Partnering with local artists and community groups to collaborate on climate education components as part of infrastructure projects (community events).
- Evaluating access to critical services for vulnerable portions of the Town population.

Policy 1.3.2

By the year 2020, the Town shall initiate a study or participate in a regional study to evaluate the Town's vulnerabilities to the effects of sea level rise, regional water releases, and chronic flooding. Sea level rise refers to the long term average sea level rise relative to the local land level. Chronic flooding refers to localized flooding that occurs annually and exceeds 100 year storm events. The study shall examine the following:

- a. Areas of the Town which experience periodic flooding;
- b. Identification of natural areas impacted by sea level change and chronic flooding;
- c. Identification of infrastructure impacted by sea level change and chronic flooding, including drainage systems within the Town.
- d. Evaluate the option to establish Adaptation Action Area(s), which are defined in Florida Statutes Section 163.3164 (1), as a designation within the Coastal Management element which identifies areas that experience coastal flooding due to extreme high tides and storm surge, and that are vulnerable to the related impacts of rising sea levels:
- e. Identify policies and land development regulations to be modified to address sea level change and chronic flooding, including seawall heights;
- f. Identify funding sources for staff and infrastructure to address the impacts of sea level change and chronic flooding.; and,
- g. Include development and redevelopment principles, strategies, engineering solutions, regulations, and best practices that reduce flood risk within the Tow

Objective CMC-2.54.1 Community Wide Resilience

The Town <u>will-shall</u> continue to examine <u>and carry outimplement</u> community-wide strategies to increase <u>the resiliency resilience</u> <u>of the Town-to address</u> future effects of coastal storms and climate change on the community.

Policy CMC-2.5.1 Objective 2.3

Compliance with this objective shall be determined through a The Town shall conduct a biennial review every seven (7) years of the Town's resiliencey to sea level rise, chronic flooding and related impacts.

Policy CMC-2.5.2 Objective 2.3

The Town shall coordinate with Palm Beach County on policies that increase community resiliency and protect property, infrastructure, and cultural and natural resources from the

impacts of climate change, including sea level rise, stormwater run-off and collection, impact of king tides, changes in rainfall patterns, and extreme weather events. Compliance with this objective shall be determined through a biennial review of the Town's resiliency to sea level rise, chronic flooding and related impacts.

Policy CMC-2.5.34.1.1

The Town shall support Palm Beach County's efforts to increase regional resilience by sharing technical expertise_, assessing local vulnerabilities, and advancing agreed upon mitigation and adaptation strategies.

Policy CMC-2.5.4

The Town shall continue to support and participate in the Local Mitigation Strategy planning and implementation process.

Policy CMC-2.5.54.1.2

The Town will-shall evaluate the benefits of participating in the National Flood Insurance Program Community Rating System (CRS) and will strive to obtain a positive CRS rating.

Goal CMC-3

To ensure the protection of air, water, and soil standards as well as wildlife and natural systems during land development activities.

Objective <u>CMC-</u>3.1 <u>Hazardous Land Uses</u>

The Town will-shall evaluate prohibit the construction of any land uses which may could have a negative impact on air and water quality, natural resources, stormwater management, and those that would generate hazardous waste.

Policy CMC-3.1.1 Objective 3.1

-The Town shall annually review all construction activities and assess the resulting environmental impacts as the measure of this objective.

Policy CMC-3.1.23.1.1

The Future Land Use Plan shall not reflect any commercial or industrial land use designations.

Policy CMC-3.1.33.1.2

The Town shall continue to identify and protect environmentally sensitive lands, and maintain and enforce requirements and standards related to the disturbance of those areas due to development activities.

-Policy CMC-3.1.43.1.3

The Town shall coordinate with Palm Beach County and State regulatory agencies all activities related to hazardous waste management which may occur in the Town so as toto protect human life and natural resources.

Policy CMC-3.1.5

The Town shall require all <u>persons seeking to develop or redevelop property</u> petitioners of land development and redevelopment efforts in the Town to consider the environmental, recreational and economic resources while enhancing resilience to sea level rise and chronic flooding impacts.

Objective CMC-3.2 Preservation of Natural Systems

The Town will-shall coordinate permitting with State and County agencies so as to ensure the preservation of preserve existing native tropical vegetation including mangroves and seagrasses in accordance with State and County permitting standards so as to protect the functions of natural systems.

Policy CMC-3.2.1 Objective 3.2

The Town shall annually review all environmental permitting activities within the Town and assess the resulting impacts as the measure of this objective and determine compliance with local, County and State permitting standards.

Policy CMC-3.2.23.2.1

The Town will-shall enforce Chapter 6, 20 and 30 (Trees, Shrubs, and Vegetation) of its Code of Ordinances requiring that vegetation assessments be submitted to the Town prior to land clearing and development. and the Town must shall determine that whether the proposed activity will offer maximum achievable protection of vegetation, including mangroves and seagrasses.

Policy CMC-3.2.33.2.2

The Town will-shall continue to coordinate with the City of Delray Beach, Palm Beach County, the City of Boca Raton and other coastal communities in the development, maintenance and enforcement of regulations affecting waterfront development and to ensure the Intracoastal Waterway's protection from environmental degradation, including control of surface runoff, protection of marine resources, the provision of ensuring public access to the Waterway, and reduction of exposure to natural hazards.

Policy CMC-3.2.43.2.3

The Town <u>will-shall</u> continue to maintain within its development permitting process procedures that ensure compliance with all resource management plans applicable within the Town and copies of such plans will be kept on file for reference.

Objective CMC-3.3 Endangered or Threatened Wildlife

The Town will-shall take steps to protect endangered or threatened wildlife species.

Policy CMC-3.3.1 Objective 3.3

The Town shall periodically review its code of ordinances to ensure that this objective is addressed endangered or threatened wildlife species are adequately protected by land development regulations.

Policy CMC-3.3.23.3.1

The Town shall abide by its standing policy-supporting wildlife conservation including all listed endangered and threatened wildlife species and shall not permit development that will result in a net loss of such species.

Policy CMC-3.3.33.3.2

The Town will shall maintain within its land development regulations appropriate provisions requiring that sea turtle nesting habitat assessments be made for all new development prior toduring permitting, and will make a determination if the proposed activity will offer maximum protection for habitats identified in the assessment.

Policy CMC-3.3.43.3.3

The Town <u>will-shall continue to include</u> within its land development regulations <u>Sections 4</u> <u>through 8</u> provisions to require limitations on outside lighting so as to not attract sea turtle hatchlings away from the water during hatching season.

Objective CMC-3.4 Conserve and Protect Water Quality

The Town shall take steps to conserve, appropriately use, and protect the quality and quantity of current and projected water sources and waters that flow into estuarine waters or oceanic waters.

Policy CMC-3.4.1 Objective 3.6

The Town shall periodically review its code of ordinances to ensure that this Objective is addressed there are adequate water protections.

Policy CMC-3.4.23.4.1

The Town shall maintain and enforce provisions within its land development regulations requiring all future development to meet stormwater quality standards as set forth by the South Florida Water Management District.

Policy CMC-3.4.33.4.2

The Town will shall maintain and enforce provisions within its land development regulations requiring that when existing developments are altered, to increase their density or intensity by 30% or more; or, when redevelopment is required due to damage resulting in a 50% or more loss in the structure's value, that stormwater management regulations applicable to new development shall be imposed as a condition of permitting for such repair or reconstruction.

Policy CMC-3.4.43.4.3

The Town shall enforce emergency conservation requirements in accordance with the plans of the South Florida Water Management District.

Policy <u>CMC-3.4.5</u>3.4.4

Implementation of the 10-year Water Supply Work Plan shall ensure that adequate water supplies and public facilities are available to serve the water supply demands of any population growth the Town may experience.

Policy 3.4.5

The Town shall coordinate the planning of potable water and sanitary sewer facilities, water supply sources, demands, other services and level-of-service standards with the Palm Beach County Water Utilities Department, Palm Beach County Department of Environmental Resources Management, South Florida Water Management District, and through the Lower East Coast Water Supply Plan Update, as necessary.

Policy CMC-3.4.6

As a result of the potable water network's ability to interconnect to the County-wide system through the City of Boca Raton or the City of Delray Beach, the Town's Public Works Department will-shall cooperate with Palm Beach County Water Utilities Department and the City of Boca Raton and the City of Delray Beach to jointly develop methodologies and procedures for biannually updating estimates of system demand and capacity, and ensure that sufficient capacity to serve development exists.

Policy CMC-3.4.7

If in the future there are issues associated with water supply, conservation or reuse, the Town will-shall immediately contact the Palm Beach County Water Utilities Department, the City of

Boca Raton, and the City of Delray Beach to address the corresponding issue(s). In addition, the Town will shall follow adopted communication protocols with the Water Utilities Department to communicate and/or prepare an appropriate action plan to address any relevant issue associated with water supply, conservation or reuse.

Policy CMC-3.4.8

The Town <u>will-shall</u> encourage the use of high_-efficiency toilets, showerheads, faucets, clothes washers and dishwashers that are Energy Star rated and WaterSense certified in all new and retrofitted residential projects.

Policy CMC-3.4.9

The Town will-shall encourage the use of Florida Friendly Landscape guidelines and principals; gutter downspouts, roof runoff, and rain harvesting through the use of rain barrels and directing runoff to landscaped areas; drip irrigation or micro-sprinklers; rain gauges; and the use of porous surface materials (bricks, gravel, turf block, mulch, pervious concrete, etc.) on walkways, driveways and patios.

Policy CMC-3.4.10

The Town <u>will-shall</u> participate, when warranted, in the SFWMD's Water Savings Incentive Program (WaterSIP) for large-scale retrofits as recommended by the Lower East Coast Water Supply Plan.

Policy CMC-3.4.11

The Town shall consider an ordinance or code revision regarding fertilizer regulation in compliance with Rule 5E-1.003(2), F.A.C, which outlines requirements for the application rate and frequency maximums of fertilizers.

Objective CMC-3.5 Meet Air Quality Standards

The Town-will shall cooperate with Palm Beach County and other local governments in meeting established air quality standards.

Policy CMC-3.5.1 Objective 3.5

The Town shall periodically review its code of ordinances to ensure that this objective is addressed. air quality standards are in line with County and neighborhood local government standards as required by Florida Statutes and the Land Development Code.

Objective CMC-3.6 Reduce Emissions and Conserve Energy

The Town shall seek to reduce greenhouse gas emissions and conserve energy resources.

Policy CMC-3.6.1 Objective 3.6

The Town shall periodically review its code of ordinances to ensure that this objective is addressed reductions in greenhouse gas emissions are incentivized and conservation of energy resources is promoted.

Policy CMC-3.6.23.6.1

The Town shall continue to implement low impact development techniques_-and energy-efficient building standards <u>found in the Florida Building Code and shall consider implementing</u>

<u>Green Stormwater Infrastructure</u> that reduces the negative environmental impacts of development and redevelopment <u>found in the Florida Building Code</u>.

Goal CMC-4

To ensure the Town shall continue to require land development applicants to utilize best practices and initiate mitigation strategies to stop chronic flooding and reduce property losses in coastal areas that may result from high tide events, storm surge, flash floods, stormwater runoff, and the related impacts of sea level rise.

Objective <u>CMC-4.1 Increase Resiliency to Sea Level Rise, Chronic Flooding, Related</u> Impacts

The Town will-shall continue to examine community-wide strategies to increase the resiliency of the Town to address future effects of coastal storms and climate change on the community. Compliance with this objective shall be determined through a biennial review of the Town's resiliency to sea level rise, chronic flooding and related impacts.

Policy CMC-4.1.1 Objective 4.1

<u>The Town shall conduct</u> <u>Compliance with this objective shall be determined through a biennial</u> review <u>every seven (7) years</u> of the Town's resiliency to sea level rise, chronic flooding and related impacts <u>to ensure compliance with this Objective</u>.

Policy <u>CMC-</u>4.1.12

The Town shall support Palm Beach County's efforts to increase regional resilience by sharing technical expertise, assessing local vulnerabilities, and advancing agreed upon mitigation and adaptation strategies.

Policy CMC-4.1.23

The Town <u>will-shall</u> evaluate the benefits of participating in the National Flood Insurance Program Community Rating System (CRS) and will strive to obtain a positive CRS rating.

Recreation and Open Space Element

Goal REC-1

To provide sufficient recreation and open space opportunities to satisfy the health, safety, and welfare concerns of residents and visitors.

Objective REC-1.1 Public Recreation Facility Access

The Town <u>will_shall</u> ensure adequate and safe access to <u>the public recreational facilities_as_it_may_be</u> developed by the Town.

Policy REC-1.1.1

The Town's adopted Level of Service standards for public recreation facilities and open space is as shown in the CIP Capital Improvements Element.

Policy <u>REC-</u>1.1.<u>42</u>

The Town will-shall continue to operate and maintain its library and community room, and shall provide parking facilities to serve persons using these facilities, to the greatest extent practicable.

Policy REC-1.1.31.2.2

The Town <u>will-shall maintain and enforce</u> its <u>ordinance-land development regulations</u> requiring all new development to participate in provision of recreation and open space lands and facilities.

Objective REC-1.2 Recreational Facility Coordination

The Town <u>will-shall</u> coordinate recreational facility development and usage of its recreational facilities with the facilities of Palm Beach County, adjacent local governments, and private interests.

Policy 1.2.1

The Town will maintain and enforce requirements addressing "open space" in its land development regulations, and ensure these requirements will be met by all future residential developments.

Policy 1.2.2

The Town will enforce its ordinance requiring all new development to participate in provision of recreation and open space lands and facilities**Policy 1.2.3**

Town of Highland Beach, Florida, Comprehensive Plan

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The Town's adopted level of service standards for public recreation facilities and open space is as follows: one library and community room for 10,000 permanent and seasonal residents and one mile of bicycling trail for 5,000 persons.

Policy <u>REC-1.2.1</u>1.2.4

The Town will-shall cooperate with Palm Beach County and the Florida Inland Navigation District (FIND) to assure preservation of the two F-I-N-D- sites in their present undeveloped state.

Policy Rec-1.2.2

Coordinate with Palm Beach County regarding the development of Milani Park.

Intergovernmental Coordination Element

Goal IG-1

To provide for effective coordination processes undertaken by between the Town of Highland Beach including and other regulatory entities adjacent local governments, county, regional and special district agencies as well as State of Florida regulatory entities so as to: achieve and maintain the adopted level of service standards, provide an attractive, livable community; and enable efficient use of community resources. These entities shall include: adjacent local governments; county and, regional agencies; and special districts agencies; and as well as State of Florida regulatory entities.

Objective IG-1.1 Participate in effective Coordination with Others

The Town will-shall participate in effective coordination of this Comprehensive Plan with the plans of State, regional, adjacent communities and Palm Beach County Boards and agencies having responsibility for planning and operating facilities serving the Town so as to achieve efficient and orderly service delivery.

Policy <u>IG-</u>1.1.1

The Town will_shall communicate with affected local governments and public agencies to request plans, amendments, policies and related information and provide, reciprocally, such information as may be requested by them.

Policy <u>IG-</u>1.1.23

The Town will_shall participate in the "Intergovernmental Planning and Review Committee" (IPARC) process and advise adjacent communities, and interested agencies of proposed Comprehensive Plan amendments in a timely manner and provide opportunity for comment prior to formal action.

Policy IG-1.1.34

The Town will-shall participate in the "Intergovernmental Planning and Review Committee" (IPARC) process and request adjacent communities and Palm Beach County agencies to advise it of proposed amendments to official plans and policies when such amendments might be reasonably expected to affect those governments.__

Policy <u>IG-</u>1.1.42

The Town Manager shall provide overall direction for the Town's intergovernmental coordination program and designate persons to have lead responsibility for each identified coordination issue.

Policy IG-1.1.56

The Town Manager shall, under the general direction of the Town Commission, monitor intergovernmental coordination needs, provide relevant information to the Commission and outside agencies as well as the citizens of the Town regarding all services provided by the Town or secured from outside the Town by applicable agreements so as to assure informed and timely communication and participation in interjurisdictional service- related decisions and implementation of those decisions.

Policy <u>IG-</u>1.1.<u>67</u>

The Town shall coordinate the adopted Comprehensive Plan with the plans of school boards, regional water supply authorities, and other units of local government providing services but not having regulatory authority over the use of land, and with the comprehensive plans of adjacent municipalities, with the state comprehensive plan and with the South Florida Water Management District's regional water supply plan.

Policy <u>IG-</u>1.1.78

The Town shall coordinate the planning of potable water and sanitary sewer facilities, water supply sources, demands, other services and level-of-service standards with the *Palm Beach County Water Utilities Department*, *Palm Beach County Department of Environmental Resources Management*, *South Florida Water Management District*, and through *the Lower East Coast Water Supply Plan Update*, as necessary.

Policy <u>IG-</u>1.1.89

The Town shall coordinate planning activities with the Florida Department of Transportation (FDOT) when SR A1A may be impacted by development or redevelopment activities.

Policy IG-1.1.910

The Town shall request to be consulted by FDOT when planning, designing, or constructing transportation facilities within the Town boundaries, so as to have local input in the decision-making process.

Policy 1.1.11

Although there are no schools that are part of the State University system located or planned to be located in the Town at present, in the event that such a school is located in the Town in the future, the Town shall coordinate with the school regarding the development of campus master plans or amendments thereto, to be done in accordance with Section 240.155, F.S.

Policy IG-1.1.10

The Town shall establish and implement coordination procedures with neighboring jurisdictions, state agencies, and regional entities to address potential impacts of new medium to high density multi-family residential development or redevelopment, excluding single-family residential development, duplexes, triplexes, and quadruplexes, within the Town on local, state, or regional facilities and services. This coordination will ensure that adjacent communities and relevant agencies are notified of proposed developments with associated impacts in a timely manner and have the opportunity to provide input, ensuring that any necessary infrastructure, facility, or service improvements are planned and addressed prior to approval of such development.

Policy <u>IG-</u>1.1.1<u>1</u>2

The Town shall coordinate planning activities, as needed, with the *Treasure Coast Regional Planning Council* and utilize the professional resources and services it offers.

Policy <u>IG-</u>1.1.123

The Town shall coordinate planning activities, as needed, with the Department of Community Affairs Florida Department of Commerce and utilize the professional resources and services it offers. To further this Objective the Comprehensive Plan shall maintain consistency with the goals and policies of the State Comprehensive Plan and more specifically with the goals pertaining to coastal, marine and natural resources, land use, urban revitalization, public facilities, transportation and plan implementation.

Policy <u>IG-</u>1.1.1<u>3</u>4

The Town shall coordinate planning and permitting activities, as needed, with the *Department of Environmental Protection* which has jurisdictional authority over environmental issues and natural resource protection.

Policy IG-1.1.145

The Town shall coordinate with the *Department of State*, as needed. The *Department's Division* of Historical Resources will address planning issues surrounding historic and archeological sites of significance.

Policy <u>IG-</u>1.1.1<u>56</u>

The Town will-shall coordinate with other utility or service providers or with any special independent district staff that have no regulatory authority over land use.

Policy IG-1.1.167

The Town shall coordinate its proposed level of service standards with the level of service standards of other governmental entities (local, regional or State) having responsibility for operating or maintaining facilities serving the citizens of the Town.

Policy <u>IG-</u>1.1.1<u>78</u>

The Town will-shall formally request that the following entities provide the Town with amendments to the following noted level of service standards within their respective Comprehensive Plans:

City of Boca Raton Potable Water

Traffic (S.R. A1A only)

Recreation and Open Space

City of Delray Beach Sanitary Sewer (Wastewater Transportation)

Traffic (S.R. A1A only)
Recreation and Open Space

Potable Water

Palm Beach County Sanitary Sewer (Wastewater Treatment)

Solid Waste

Policy IG-1.1.189

The Town of Highland Beach <u>shall continue to</u> supports joint planning by all incorporated communities in the South County area for a potable water supply to meet projected needs of the area in an efficient and equitable manner.

Policy IG-1.1.19

Town shall continue to review comprehensive plan amendments and other plans prepared by Palm Beach County to determine potential adverse impacts on the Town and its residents.

Policy IG-1.1.20

The Town shall periodically evaluate and strengthen existing agreements.

Policy IG-1.1.21

<u>The Town shall maintain high standards in the execution of interlocal agreements with other jurisdictions.</u>

Objective IG-1.2 Dispute Resolution

The Town shall establish and follow a formal dispute resolution process, consistent with **Section 186.509, F.S.** to address intergovernmental disputes on planning and growth management issues and achieve timely solutions through mediation and collaboration

Policy <u>IG-1.2.1</u> 1.1.5

In the event of conflict with other units of local government, the Town shall work through the Treasure Coast Regional Planning Council to achieve <u>timely</u> solutions through informal mediation <u>and collaboration</u>.

Capital Improvements Element

Goal CI-1

<u>To Provision of provide</u> public facilities which are <u>the</u> responsibility of the Town, so as to enable the Town to: (1) accommodate the needs of present and future populations in a timely and cost-effective manner; (2) maximize use of existing facilities; and (3) maintain or enhance the <u>townTown</u>'s services, physical environment, and fiscal integrity.

Objective CI-1.1 Maintain current Capital Improvements Schedule

The Town shall maintain a Capital Improvements Schedule administered according to the following policies: will utilize orderly capital improvements planning, funding, and implementation practices in providing public improvements for which it has responsibility and as necessary to meet existing deficiencies and replace obsolete facilities.

Policy CI-1.1.1

The Town will shall maintain and annually update a Five Year Capital Improvements Schedule in accordance with State requirements.

Policy CI-1.1.21.4.5

The Town Capital Improvement Element Schedule shall be maintained and updated annually and shall demonstrate that level of service standards will be maintained during the next five-year planning period.

Policy CI-1.1.3 1.4.5

The Town shall incorporate capital improvements affecting Town levels of service by referencing the *Capital Improvements Schedules* of *Palm Beach County*, state agencies, regional water supply authorities and other units of government providing services but not having regulatory authority over the use of land into its *5-Year Schedule of Capital Improvements Schedule*.

Policy CI-1.1.41.1.3

The Town Manager <u>shall will</u> have responsibility for preparing, for consideration by the Town Commission, the *Five Year Capital Improvements Schedule* and annual updates.

Policy 1.4.3

The Town shall review the Capital Improvements Element not less than one annually.

Policy CI-1.1.51.1.2

All capital improvements having a cost of \$50,000 or more shall be included in the Town's *Five Year Capital Improvements Schedule* along with an identified funding source in accordance with State requirements.

Objective CI-1.21.4 Maintain equitably and fiscally responsible budget

The Town willshall manage its fiscal resources to ensure equitable facility cost allocation and the implementation of concurrency requirements in a manner which ensures the Town's capability to meet future capital improvements needs associated with continued development and redevelopment.

Policy <u>Cl-1.2.1</u> **1.4.1**

The Town's annual budgeting process wilshall reflect both immediate as well as and long-term implications of capital project expenditures in terms of trends and projections in the Town's fiscal condition, expressed public preferences attitudes, comprehensive plan provisions, and consistency with plans of regional service agencies, water management districts, and other entities with whom coordination of facility planning is appropriate.

Policy 1.4.2

The Town's total annual debt service cost in relation to annual revenues shall not exceed ten percent (10%). Any annual debt service shall be approved by voter referendum before it is incurred.

Objective CI-1.43 Capital Improvements Funding Criteria

The Town willshall utilize orderly capital improvements planning, funding, and implementation practices in providing public improvements for which it has responsibility and as necessary to meet existing deficiencies and replace obsolete facilities.

Policy <u>CI-1.3.1</u> 1.1.2

Capital improvements determined to be necessary to implement the goals, objectives, and policies of this comprehensive plan shall be given priority by the Town.

Policy CI-1.3.21.1.4

The Town willshall be guided by the following criteria in identifying and prioritizing capital improvements:

- a. Protection Protects of public health and safety;
- b. Increaseds utilization of existing Town facilities, multiple use of facilities or improved efficiency of facility operation;

- c. <u>Overcome-Overcomes deficiencies found in existing level-Levels of service</u>
 Service deficiencies;
- d. Meets requirements of future development; and
- e. <u>Contributes p</u>Positive<u>ly contribution</u> to the Town's physical character, economic stability, or environmental quality.

Policy CI-1.3.3 1.1.5

The Town <u>shall</u> supports coordination of capital improvement planning by all levels of government as a means of providing services in all orderly, economical, and efficient manner.

Policy CI-1.3.4Objective 1.3

The Town shall not make public expenditures that subsidize land development in high hazard areas other than improvements required to implement the objectives and policies identified in the Coastal Management Element.

Policy CI-1.3.5 Objective 1.3

The Town will-shall make improvements as appropriate and necessary to protect and renourish dunes and beach areas, maintain or replace public facilities, and provide improved recreational opportunities.

Policy CI-1.3.61.5.3

<u>Projected sea level rise</u> <u>Rise in sea level projected by the federal government (Army Corps of Engineers)</u> shall be taken into consideration in all future decisions regarding the design, location, and development of infrastructure and public facilities in the Town.

Policy CI-1.3.7 1.5.4

The Town shall continue to apply the best planning and engineering practices in development to attenuate and mitigate future flood events and modify the Land Development Regulations and other relevant regulatory documents as needed.

Objective 1.2 CI-1.4 Limit issuance of Development Orders and permits to within LOS

The Town willshall issue development orders and permits only to the extent that_I_evel of service Service (LOS) standards set forth in this element are fully met and services are provided concurrent with the impacts of development. THIS IS THE SAME AS Phasing of development or phasing of facility improvements concurrent with the impacts of development shall be considered.

Policy <u>CI-1.4.1</u> 1.2.1

The <u>level-Level</u> of <u>service-Service</u> standards set forth herein are adopted as the basis for the Town's issuance of development orders and permits for new construction:

Recreation and Open Space:	One library and community room for 10,000 permanent and seasonal residents and one mile of bicycling trail for 5,000 persons.				
Sanitary Sewer:	68 gallons per capita per day				
Solid Waste:	5 pounds per capita per day.				
Drainage:	Three year Three-year design storm: 10 minute concentration with one				
	foot freeboard below gutter elevation.				
Potable Water:	RO Plant to produce a potable water flow of up to 3.0 million gallons				
	per day (MGD).				
	372 100 gallons per capita per day consumption;				
	35-45 psi pressure at hydrants.				
	Minimum flow shall be as follows:				
	Single Family 500 GPD				
	Multi Family 750 GPD				
	Non-Residential 2,000 GPD				
Transportation:	S.R. A1A – LOS "D" peak season/peak hour				

Objective CI-1.5 Proposed Development & Public Facilities

Policy 1.2.2

The Town willshall maintain and enforce provisions within its land development regulations requiring that improvements will to be made to public facilities to that assure ensure that level Level of service Service standards will shall be maintained, and that development orders and permits will be issued only if public services and facilities needed to support the proposed development area available concurrent with impacts.

Policy CI-1.5.11.2.3

The Town shall implement the following *Concurrency Management System* to ensure that facilities and services meet the established <u>Lievels</u> of <u>Services</u> adopted in this Comprehensive Plan and that they will be available concurrent with the impacts of development.

CONCURRENCY MANAGEMENT SYSTEM

Sanitary Sewer, Solid Waste, Drainage and Potable Water

Prior to the issuance of any development order for new development or redevelopment, sanitary sewer, solid waste, drainage and potable water facilities needed to support the development at adopted LOS standards must meet one of the following timing requirements:

- the necessary facilities are in place, or;
- the necessary facilities will be in place when the impacts of the development occurs, or;
- the necessary facilities are guaranteed in an enforceable development agreement which includes the provisions consistent with Chapter 163, Florida Statutes (F.S.), and Chapter 380, F.S. of Rules 9J-5.0055(2)(a)1-3, Florida Administrative Code. The enforceable development agreement may include, but is not limited to, the development agreements pursuant to Section 163.3220, Florida Statutes (F.S.), or an agreement or development order issued pursuant to Chapter 380, F.S.

Pursuant to **Section 163.3167, F.S.**, landowners with a development agreement approved prior to the incorporation of the Town may abandon the development order and develop the order's vested density and intensity as long as the vested uses, density, and intensity are consistent with the municipality's comprehensive plan and all existing concurrency obligations in the development order remain in effect.

Recreation and Open Space

Prior to the issuance of any development order for new development or redevelopment impacting recreational and open space facilities, recreation and open space public facilities needed to support the development at adopted level of service standards must meet one of the following timing requirements:

- the necessary facilities and services are in place, or;
- the necessary facilities and services will be in place when the impacts of the development occurs, or;
- the necessary facilities and services are the subject of a binding executed contract which provides for the commencement of actual construction of the required facilities or the provision of services within one year, or;
- the necessary facilities and services are guaranteed in an enforceable development agreement which requires the commencement of the actual construction of the facilities or provision of services within one year. The enforceable development agreement may include, but is not limited to, the development agreements pursuant to **Section 163.3220**, Florida Statutes (F.S.), or an agreement or development order issued pursuant to Chapter 380, F.S.

Pursuant to **Section 163.3167, F.S.**, landowners with a development agreement approved prior to the incorporation of the Town may abandon the development order and develop the order's vested density and intensity as long as the vested uses, density, and intensity are consistent with the municipality's comprehensive plan and all existing concurrency obligations in the development order remain in effect.

Transportation

Prior to the issuance of any development order for new development or redevelopment (excepting development and redevelopment determined to have a de minimuls impact of transportation facilities in accordance with State requirements), transportation facilities needed to support the development at adopted LOS standards must meet one of the following timing requirements:

- the necessary facilities are in place, or;
- the necessary facilities will be in place when the impacts of the development occurs, or;
- the necessary facilities are under construction, or;
- the necessary facilities and services are guaranteed in an enforceable development agreement which requires the commencement of the actual construction of the facilities or provision of services within three years of the date of the development order. The enforceable development agreement may include, but is not limited to, the development agreements pursuant to **Section 163.3220**, **Florida Statutes (F.S.)**, or an agreement or development order issued pursuant to **Chapter 380**, F.S.

In addition, t_Transportation concurrency is demonstrated if improvements necessary to achieve the Level of Service Standard are included in the *Five Year Capital Improvements Schedule*, and are scheduled to commence within three years of the date of the development order.

In addition, aA development permit or development order may be issued subject to the satisfaction of transportation currency requirements through the payment or contribution of the calculated proportionate fair share for transportation, pursuant to all rules and requirements of *Chapter 163.3180, F.S.*

Policy CI-1.5.21.4.4

Appropriate mechanisms shall be developed and adopted with the *South Florida Water Management District* and *Palm Beach County* to ensure that adequate water supplies are available to all water users. Prior to approval of a building permit or its functional equivalent, the Town's building permitting agencies shall consult with the Town's Public Works Water Division to determine whether adequate water supplies to serve the new development will be available no later than the anticipated date of issuance of a certificate of occupancy or its functional equivalent. Furthermore, the Town shall be responsible for monitoring the availability of water supplies for all water users and for implementing a system that links water supplies to the permitting of new development.

Objective CI-1.6 Updates to Capital Improvements Schedule Policy 1.1.6

The following Town of Highland Beach's Five Year Capital Improvements Schedule, as it is shall continue to be annually updated annually in accordance with State growth management requirements, and shall includes all projects scheduled to meet or improve the adopted Level of Service Standards during the five-year planning period and other projects that further implementation of influence this its

Comprehensive Plan and its goals, objectives and policies.

Policy CI-1.6.1

The Town of Highland Beach has LOS standards for State Road A1A, potable water, solid waste, sewer, and stormwater systems. Statutes require this Element to reflect changes to LOS. There are no LOS changes; this list reflects maintenance to the required standards. The complete *Five Year Capital Improvements Schedule* may be found at https://highlandbeach.us/190/Town-Managers-Office.

TOWN OF HIGHLAND BEACH LOS-RELATED CAPITAL IMPROVEMENTS SCHEDULE 2025-2029

Project #	Project Name	24/25	25/26	26/27	27/28		28/29	Total	
	Solid Waste								
	Purchase	\$10,000	0	0	0	0	\$10,000		
	equipment for								
	beach clean-up								
	and meter reading								
	Pipe Well Coating	\$26,500	0	0	0		0	\$26,500	
	Air Handler	\$40,000	0	0	0	0	\$40,000		
	Replacement								
	Repave Parking Lot	0	\$71,000	0	0	0	\$71,000		
	Walkpath Design	0	\$85,000	0	0	0	\$85,000		
	Walkpath	0	0	\$775,000	0	0	\$775,000		
	Construction								
	Signage	0	0	\$50,000	0	0	\$ 50,000		
	Replace Boom	Ð	0	0	\$75,000	0	\$75,000		
	Truck								
	Total	\$76,500	\$156,000	\$825,000	\$75,000		θ	\$1,132,500	
	Town Clerk								
	Furniture	\$3,000	0	0	0		0	\$ 3,000	
	Total	\$3,000	0	0	0		0	\$ 3,000	
	Police Department								
	Computer	\$29,800	0	0	0		0	\$29,800	
	Equipment								
	Total	\$29,800	0	0	0		0	\$29,800	
	Protective Inspection								
	Software Upgrade	\$7,500	0	0	0		θ	\$ 7,500	
	Total	\$7,500	0	θ	θ		θ	\$7,500	
	Library / Recreation	Space							
	1U Rackmount	\$ 2,512	0	0	0		0	\$ 2,512	
	Servers								
	Total	\$ 96,512	\$ 5,950	0	0		θ	\$102,462	
	Water Supply								
24-001	Muffler	\$ 17,000	0	0	0		0	\$ 17,000	
	Replacement for								
	Generator								
	OPC for Cal Flow	\$20,000	0	0	0		θ	\$20,000	
	OPC for Side Street	\$20,000	0	0	0		θ	\$20,000	
	Mains								
	Smart Metering	\$55,000	0	0	θ		θ	\$55,000	
	Total	\$297,000	\$4,240,448	\$500,000	\$30,000		\$75,000	\$ 5,142,446	
	Sewer								
	Space Pump	\$20,000	θ	θ	0		θ	\$20,000	
	Total	\$90,000	0	Đ	0		0	\$90,000	

TOWN OF HIGHLAND BEACH PROJECTED REVENUES

Funding Source	24/25	25/26	26/27	27/28	28/29
Ad Valorem Taxes					
Local Option Gas Tax					

Town of Highland Beach, Florida, Comprehensive Plan

Horizon Year 2045

Franchise Fees			
Occupational Licenses			
Building Permits			
Intergovernmental Revenue			
Garbage/Solid Waste			
Service Charges			
Interest			
Fines & Forfeitures			
Miscellaneous			
Reserve			
Library Donation Fund			
Cultural Board Fund			
Law Enforcement Trust			
Utility Fund Water			
Utility Fund - Sewer			
Total			

Property Rights Element

Goal PR-1

The Town will_shall make local decisions with respect for property rights and with respect for people's rights to participate in decisions that affect their lives and property.

Objective PR-1.1 Respect Private Property Rights

The Town will_shall respect judicially acknowledged and constitutionally protected private property rights.

Policy PR-1.1.1.

The Town will-shall consider the following rights in its decision making-:

- 1. The right of a property owner to physically possess and control his or her interests in the property, including easements, leases, or mineral rights.
- 2. The right of a property owner to use, maintain, develop, and improve his or her property for personal use or for the use of any other person, subject to state law and local ordinances.
- 3. The right of property owner to privacy and to exclude others from the property to protect the owner's possessions and property.
- 4. The right of a property owner to dispose of his or her property through sale or gift.

ORDINANCE INITIATION

The initiation of a new ordinance may originate from several different sources:

- Commissioner/Staff initiative
- Citizen concerns expressed through public comments
- Response to state and federal actions
- Advisory Board Initiative

INTRODUCTION TOWN COMMISSION

A proposal for a new ordinance is presented to the commission for consideration. If approved in concept, the commission directs Town Manager and Town Attorney to research the subject matter and create a draft ordinance. Draft ordinance forwarded to the appropriate Advisory Board for recommendation.

Staff/Legal Team
Research & Draft
Ordinance

ADVISORY BOARD(S)

The appropriate advisory board review and proposes any edits draft ordinance. This process may involve multiple meetings for review and to solicit public comments. Once a draft is settled upon, the advisory board provides and recommendation with the final draft to the commission for consideration for a First reading.

TOWN COMMISSION -- 1st READING

Commission discusses the public merits of the ordinance along with the recommendations of the assigned advisory board(s). Public input provided. Commission may move forward to 2nd Reading/Public Hearing or may send back to advisory board and/or staff for modifications or additional research.

TOWN COMMISSION -- 2nd READING/PUBLIC HEARING

After public hearing and final discussion, the commission votes to approve and enact ordinance. The Commission may request additional modifications.

TOWN STAFF -- ADOPTION & IMPLEMENTATION



December 19, 2024

RESPONSE VIA E-MAIL ONLY

Mr. Marshall Labadie Town Manager Town of Highland Beach 3614 South Ocean Boulevard Highland Beach, Florida 33487

Subject: Town of Highland Beach Evaluation and Appraisal

Notification Acknowledgement Letter

Dear Mr. Labadie:

This is to acknowledge receipt of your Evaluation and Appraisal Notification Letter, which was due on January 1, 2025 and received by FloridaCommerce on December 19, 2024.

Please note that your proposed comprehensive plan amendments based on your Evaluation and Appraisal should be transmitted to FloridaCommerce by December 19, 2025, within one year of your notification, pursuant to Section 163.3191(2), Florida Statutes (F.S.). The amendments are subject to the State Coordinated Review Process as outlined in Section 163.3184(4), F.S. Please also be aware that Section 163.3191, F.S., was amended to read in part "updates to the required elements and optional elements of the comprehensive plan must be processed in the same plan amendment cycle."

I am available to assist and provide technical guidance to your questions concerning the contents of the Evaluation and Appraisal based comprehensive plan amendments and may be reached at (850)717-8512.

If you have any questions concerning the processing of the Evaluation and Appraisal based amendment, please contact Donna Harris, Plan Processor, at (850)717-8491 or by email at Donna.Harris@Commerce.fl.gov.

Sincerely

James D. Stansbury, Bureau Chief

Bureau of Community Planning and Growth

JDS/dh



Town of Highland Beach

3614 South Ocean Boulevard Highland Beach, Florida 33487

December 19, 2024

Ms. Donna Harris
Senior Plan Processor
Bureau of Community Planning and Growth
FloridaCommerce
The Caldwell Building
107 East Madison Street
Tallahassee, Florida 32399

RE: Evaluation and Appraisal of the Comprehensive Plan - Notification Letter

Dear Ms. Harris:

In accordance with Section 163.31391, Florida Statutes (F.S.) and the FloridaCommerce's Evaluation and Notification Schedule, the Town of Highland Beach is required to evaluate its Comprehensive Plan to determine if amendments are necessary to reflect changes in state requirements, and to notify FloridaCommerce as to its determination by January 1, 2025.

The Town has preliminarily evaluated its Comprehensive Plan and has determined that amendments are necessary to reflect changes in state requirements since the Town's last update of the Comprehensive Plan in 2018. As required by Section 163.3191(2), F.S., the Town understands that the necessary amendments to the Comprehensive Plan shall be prepared and transmitted to FloridaCommerce within one (1) year.

If you should have any questions regarding this letter, please feel free to contact Ingrid Allen, Town Planner, at 561-637-2012 or iallen@highlandbeach.us

Sincerely,

Marshall Labadie Town Manager

Cc: Ingrid Allen, Town Planner