AGENDA

Mayor and City Council

Chuck Shaw, Mayor
Susy Diaz, Deputy Mayor
John Tharp, Councilmember, District I
Peter Noble, Councilmember District II
Judith Dugo, Councilmember, District III
Paula Bousquet, Councilmember, District V

Administration

Andrea McCue, City Manager Christy Goddeau, City Attorney Glen J. Torcivia, City Attorney Tanya Earley, City Attorney Quintella Moorer, City Clerk

PLEDGE OF ALLEGIANCE

AGENDA APPROVAL

COMMENTS FROM THE PUBLIC FOR AGENDA ITEMS ONLY

SPECIAL BUSINESS

- <u>Presentation:</u> Educational Scholarship Award. Deputy Mayor Susy Diaz and Education Advisory Committee Member.
- 2. <u>Proclamation:</u> Parks and Recreation Month, July 2025 and Parks and Recreation Professionals Day, July 19, 2025. Michele Thompson, Director of Community Recreation Services.
- 3. <u>Presentation:</u> Historical Society Member Certificates. Brett Brown, President, Greenacres Historical Society.

CONSENT AGENDA

- Official City Council Meeting Minutes: City Council Meeting Minutes, June 2, 2025. -Quintella Moorer, City Clerk.
- <u>Resolution 2025-28:</u> Approving the Professional Service Agreement between the City of Greenacres and Kimley-Horn and Associates, Inc. to provide professional services for the development of a Comprehensive Parks Master Plan; authorizing the appropriate City Officials to execute the agreement; providing for an effective date. Monica Powery, Director of Purchasing.
- 6. Memorial Justice Assistance Grant (JAG) Funds: In compliance with the State of Florida Rule 11D-9, F.A.C., the City of Greenacres approves the distribution of \$293,033 of Federal Fiscal Year 2024 Edward Byrne Memorial Justice Assistance Grant.

7. Ratification Approval for the Public Safety Officers/Firefighters Retirement Board of Trustees: Ratification of Kyle Morejon to serve another four-year (4) term. Andrea McCue, City Manager.

REGULAR AGENDA

- 8. PUBLIC HEARING: Ordinance 2025-04: Second Reading: Amending the Code of Ordinances at Article I, in General; Article 3, District Regulations; and Article 4 Supplemental District Regulations; all of Chapter 16, Zoning Regulations, to add and revise definitions related to Live Entertainment; clarify the standards and criteria associated with Live Entertainment Permits and Mobile Food Dispensing Vehicles; and clarify permitted uses; and for other purposes; providing for repeal of conflicting ordinances; providing for severability; and providing for inclusion in code. Millie Rivera, Planner.
- 9. Safe Streets for All Safety Action Plan Adoption. Andrea McCue, City Manager.

DISCUSSION ITEM

- 10. Meeting Cancellations. Councilmember Peter Noble.
- 11. Strategic Planning Mayor Shaw.
- 12. Charitable Contributions. Christy Goddeau, City Attorney.

COMMENTS FROM THE PUBLIC ON NON-AGENDA ITEMS

CITY MANAGER'S REPORT

- 13. Community and Recreation Services Report.
- 14. Development and Neighborhood Services Report.
- 15. Economic Development Report.
- 16. Finance Report.
- 17. Fire Rescue Report.
- 18. Information Technology Report.
- 19. Palm Beach Sheriff's Office, District 16 Report.
- 20. Public Works Report.
- 21. Purchasing Report.
- 22. Youth Programs Report.

CITY ATTORNEY'S REPORT MAYOR AND CITY COUNCIL REPORT ADJOURNMENT

Future City Council Meetings

July 21, 2025.

August 4, 2025.

Meeting Records Request

Any person requesting the appeal of a decision of the City Council will require a verbatim record of the proceedings and for that purpose will need to ensure that such verbatim record is made. Pursuant to FS. 286.0105, the record must include the testimony and evidence upon which the appeal is to be based. The City of Greenacres does not prepare or provide such verbatim record.

Notice of Council Meetings and Agendas

The first and third Monday of each month are regular meeting dates for the City Council; special or workshop meetings may be called, whenever necessary. Council Agendas are posted on the City's website on the Friday prior to each Council meeting. A copy of the meeting audio and the complete agenda may be requested at CityClerk@greenacresfl.gov or 561-642-2006.

Americans with Disabilities Act

In accordance with the provisions of the Americans with Disabilities Act (ADA), this document can be made available in an alternate format upon request. Special accommodations can be provided upon request with three (3) days advance notice of any meeting, by contacting City Clerk Quintella Moorer at Greenacres City Hall, 5800 Melaleuca Lane, Greenacres, Florida. Phone No. 561-642-2006. Hearing Assistance: If any person wishes to use a Listen Aid Hearing Device, please contact the City Clerk prior to any meeting held in the Council Chambers.

CITY OF GREENACRES Council Agenda Memorandum 2025.06MT06.002

TO:

Mayor and City Council

FROM:

Susy Diaz, Deputy Mayor

RE:

2025 Educational Scholarship Awards Presentation

DATE:

June 2, 2025

I am honored to announce that at the May 19th City Council meeting the City Council approved the ratification of the Education Advisory Boards Scholarship Committee's recommendation for eleven (11) \$1,500 Educational Scholarships. This year the city was very fortunate to have a resident step up and provide a \$1,500 donation for a STEM (Science, Technology, Engineering, and Math) award.

I would also like to take this opportunity to thank the Education Advisory Committee for their dedication and service to the amazing students residing in our community; Chair Cassius Johnson, Vice-Chair Martiza Sime, Ms. Patty Persichilli, Ms. Laurie Kuntz, and Ms. Bree Lukosavich. I would also like to acknowledge and thank our two (2) student liaisons, Ms. Melissa Valdes-Rodriquez, SGA President at John I. Leonard High School, and Ms. Leliani Sanchez, Youth Programs - Cool Zone participant and student at L.C. Swain Middle School.

I would also like to thank the city's Education Advisory Committee representative, Ms. Tiana Garcia, and Administrative Services Coordinator, Ms. Marise Aviles from the Community & Recreation Services Department.

It is now my honor and privilege to announce the 2025 Educational Scholarship award recipients:

<u>Jahmyah Gayle – John I. Leonard High School</u> Denise Padgett Memorial Scholarship Award - Athletic Excellence

Brianda Olguin Salas – John I. Leonard High School

Norman Rose Memorial Scholarship Award – Outstanding Community Service

Carolyn Lucky - North Broward Preparatory School New STEM Award

<u>Samuel Rojas Molano – Suncoast High School</u> Youth Programs Award

<u>Harea Arapi</u> John I. Leonard High School

<u>Yocelin Santiso</u> John I. Leonard High School

> Brandon Butzberger Palm Beach Atlantic

Jenea Dieujuste
John I. Leonard High School

Elaine Rodriquez
Florida Atlantic University

Jose Escalante Diaz
Palm Beach State College

Perla Tavira-Cruz University of Florida

Susy Diaz, Deputy Mayor

Education Advisory Committee Representative



MINUTES

Mayor and City Council

Chuck Shaw, Mayor
Susy Diaz, Deputy Mayor
John Tharp, Councilmember, District I
Peter Noble, Councilmember District II
Judith Dugo, Councilmember, District III
Paula Bousquet, Councilmember, District V

Administration

Andrea McCue, City Manager Christy Goddeau, City Attorney Glen J. Torcivia, City Attorney Tanya Earley, City Attorney Quintella Moorer, City Clerk

CALL TO ORDER AND ROLL CALL

Mayor Shaw called the meeting to order at 6PM. Ms. Moorer called the Roll. All Councilmembers were present.

PLEDGE OF ALLEGIANCE

AGENDA APPROVAL

Motion made by Councilmember Dugo, Seconded by Deputy Mayor Diaz to approve the agenda with the removal of Item 1. and include a Discussion item regarding Information Technology. Voting Yea: Deputy Mayor Diaz, Councilmember Noble, Councilmember Tharp, Councilmember Dugo, and Councilmember Bousquet.

COMMENTS FROM THE PUBLIC FOR AGENDA ITEMS ONLY

None.

SPECIAL BUSINESS

<u>1.</u> <u>Presentation:</u> Legislative Update. - The Honorable State Representative Debra Tendrich, District 89.

Item was removed.

<u>Presentation:</u> Safe Streets for All Safety Action Plan. - Kim DeLaney, Director of Strategic Development and Policy for Treasure Coast Regional Planning Council.

Ms. DeLaney provided an overview of the Safe Streets for All Safety Action Plan, she mentioned high level points and highlighted the traffic study findings, revealing the number of accidents. She showed renderings and viewpoints from drivers.

She highlighted the various public engagement activities that occurred around the City.

Ms. DeLaney highlighted the catalog of improvements which included suggestions for transit, traffic calming, design, street trees and bicycle elements.

She reviewed key recommendations for roadway improvements, to roads such as Forest Hill Boulevard, Jog Road, Purdy Lane and Sherwood Forest Boulevard to just highlight a few. The improvements would include widening lanes, bike lanes, transit shelters and traffic calming to slow cut-through traffic.

Ms. DeLaney continued to highlight all other road improvements.

Mayor Shaw questioned the effectiveness of speed tables. Ms. DeLaney praised the use of speed tables.

Councilmember Dugo enjoyed the presentation.

Deputy Mayor Diaz asked what could be done with Sherwood Forest Blvd as it was already being developed. Ms. DeLaney started adopting the plan, engaging the community and ensuring a clear plan.

The Council thanked Ms. DeLaney for the presentation.

CONSENT AGENDA

- 3. Official City Council Meeting Minutes: City Council Meeting Minutes, May 19, 2025. Quintella L. Moorer, City Clerk.
- 4. Resolution 2025-21: Authorizing the appropriate City Officials to execute an agreement with the Florida Department of Transportation (FDOT) Highway Lighting, Maintenance and Compensation Agreement State Road 802 (Lake Worth Road) and State Road 882 (Forest Hill Boulevard); providing for an effective date. Carlos Cedeno, Director of Public Works.

Voting Yea: Deputy Mayor Diaz, Councilmember Noble, Councilmember Tharp, Councilmember Dugo, and Councilmember Bousquet.

REGULAR AGENDA

<u>PUBLIC HEARING: Ordinance 2025-07: Second Reading:</u> Amending Chapter 16, Zoning Regulations; Article 6, Sign Regulations, to revise the provisions related to temporary signs; providing for the repeal of conflicting ordinances; providing for severability; providing for inclusion in Code; and providing for an effective date. - Millie Rivera, Planner, Development and Neighborhood Services.

Ms. Moorer read the ordinance by title.

Ms. Rivera stated no changes had taken place since the First Reading on May 19, 2025.

Staff recommended approval.

Motion made by Deputy Mayor Diaz, Seconded by Councilmember Bousquet to approve Ordinance 2025-07 on Second Reading.

Voting Yea: Deputy Mayor Diaz, Councilmember Noble, Councilmember Tharp, Councilmember Dugo, and Councilmember Bousquet.

<u>Resolution 2025-04:</u> Repealing Resolution 2023-41 and establishing a schedule of Fire Prevention Fees for services and functions performed pursuant to Chapter 5 Fire Prevention and protection of the City of Greenacres Code of Ordinances; and providing for conflicts and an effective date. - Peter Tyler Wallwork, Assistant Fire Marshal, Fire Rescue.

Mr. Wallwork highlighted the fee process including the streamline process of adding the fess to the Business Tax Receipt (BTR) and the time savings. He also mentioned the increase and decrease of some fees based on the type of business.

He said the process would integrate with BTR, create fair fees and provide new inspection schedules.

Councilmember Dugo questioned the BTR process and reminders.

Deputy Mayor Diaz questioned the billing timeframe. Mr. Wallwork stated the fee would be less and based on the date of the BTR schedule. She also questioned the Atlantis fee schedule, the covered cost and was the fee equal to Greenacres.

Motion made by Deputy Mayor Diaz, Seconded by Councilmember Tharp to approve Resolution 2025-04.

Voting Yea: Deputy Mayor Diaz, Councilmember Noble, Councilmember Tharp, Councilmember Dugo, and Councilmember Bousquet.

<u>7.</u> <u>Resolution 2025-05:</u> Repealing Resolution 2023-41 and establishing a schedule of Fire Prevention Fees for services provided to the City of Atlantis via Interlocal Agreement and providing for conflicts and an effective date. - Peter Tyler Wallwork, Assistant Fire Marshal. Fire Rescue.

Mr. Wallwork discussed the item with Resolution 2025-04.

Motion made by Councilmember Dugo, Seconded by Councilmember Noble to approve Resolution 2025-05.

Voting Yea: Deputy Mayor Diaz, Councilmember Noble, Councilmember Tharp, Councilmember Dugo, and Councilmember Bousquet.

DISCUSSION ITEM - None.

Information Technology. - Mayor Shaw

Mayor Shaw recommended going forward with electronic copies of documents such as Annual Reports in the future instead of printed copies and if a hard copy was required only one was provided in the Council's meeting space.

The Council agreed with electronic copies only.

COMMENTS FROM THE PUBLIC ON NON-AGENDA ITEMS

Mr. Brett Brown recommended adding a plaque to Rambo Park to know who the park was named after and why.

CITY MANAGER'S REPORT

Ms. McCue asked if the Council wanted to send a letter regarding Sherwood Forest Boulevard to the County to outline their feedback regarding the updates to the road. The Council agreed.

CITY ATTORNEY'S REPORT

No report.

MAYOR AND CITY COUNCIL REPORT

Deputy Mayor Diaz recommended increasing the senior homestead exemption as the City was one of the lowest rated amongst other cities. She felt it was a small amount to include that would make a big impact.

Ms. McCue stated Staff would review and discuss during the budget meetings.

Councilmember Noble recommended the Council take a portion of the summer months off such as August. The Council agreed to add the topic to the next June 16, 2025 meeting for Staff to review and make some recommendations.

ADJOURNMENT	AD.	JOL	JRN	MEI	NΤ
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Chuck Shaw Mayor	Quintella Moorer, MMC City Clerk
·	Date Approved:



ITEM SUMMARY

MEETING DATE: June 16, 2025

FROM: Monica Powery, Director of Purchasing

SUBJECT: Award of RFP No. 25-002 Parks Master Plan

BACKGROUND

The City of Greenacres desires to hire an experienced and qualified firm to provide professional services for the development of a comprehensive Parks Master Plan. This will help the City develop a community supported plan that can be successfully implemented through the Capital Improvement Program (CIP) and comprehensive planning. The RFP was advertised by the City's Purchasing Department on March 6, 2025.

ANALYSIS

The proposals were opened on April 11, 2025, with five (5) proposers responding. The attached tabulation sheet summarizes the responses received. The Selection Committee was comprised of the following City personnel: Director of Community & Recreation Services, Assistant Director Community & Recreation Services, Director of Development & Neighborhood Services, Director of Public Works, Construction Manager, and the Director of Purchasing and the Senior Buyer as the Chairs.

The first Selection Committee meeting was held on May 5, 2025 to review, discuss and shortlist the proposals received. The Committee also determined that presentations were necessary. The second Selection Committee meeting was held on June 4, 2025, Kimley-Horn and Associates, Inc. and Miller Legg & Associates, Inc. presented to the committee. Immediately after, the Selection Committee held a meeting to discuss, evaluate and rank both firms. After discussion the committee voted, Kimley-Horn and Associates, Inc. as the highest ranked firm. The attached tabulation sheet summarizes the committee's final ranking.

FINANCIAL INFORMATION

Sufficient funds are budgeted in Capital Improvement Program 303-40-46-63-56 (CIP 303-240 Parks Master Plan).

LEGAL

The recommendation for award is in accordance with the requirements of City policies and procedures.

STAFF RECOMMENDATION

Approval of Resolution No. 2025-28 authorizing execution of the agreement for the duration of the project for RFP 25-002 Parks Master Plan to Kimley-Horn and Associates, Inc. If additional services are needed, then this Agreement may be extended for up to four (4) additional one (1) year terms upon mutual written consent of the parties.

RESOLUTION NO. 2025-28

A RESOLUTION ADOPTED BY THE CITY COUNCIL OF THE CITY OF GREENACRES, FLORIDA, APPROVING THE PROFESSIONAL SERVICE AGREEMENT BETWEEN THE CITY OF GREENACRES AND KIMLEY-HORN AND ASSOCIATES, INC. TO PROVIDE PROFESSIONAL SERVICES FOR THE DEVELOPMENT OF A COMPREHENSIVE PARKS MASTER PLAN; AUTHORIZING THE APPROPRIATE CITY OFFICIALS TO EXECUTE THE AGREEMENT; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, The City of Greenacres is in need of an experienced and qualified firm to provide professional services for the development of a comprehensive Parks Master Plan. This will help the City develop a community supported plan that can be successfully implemented through the Capital Improvement Program (CIP) and comprehensive planning; and

WHEREAS, The Purchasing Department (the "Department") issued a competitive solicitation from qualified consultants titled Request for Proposal No. 25-002 (the "RFP"); and

WHEREAS, the RFP was advertised in the legal notices section of the Palm Beach Post on March 6, 2025, and a notice was also sent to two thousand one hundred fifty-four (2,154) prospective proposers via DemandStar; and

WHEREAS, on April 11, 2025 at 3:00 p.m. EST, the RFP closed and the Purchasing Department received five (5) responses which were reviewed by staff to ensure the responses met the RFP requirements. All proposals received were determined to be both responsive and responsible; and

WHEREAS, the Selection Committee (the "Committee") met on May 5, 2025 to discuss and short list the firms; Kimley-Horn and Associates, Inc. and Miller Legg & Associates, Inc. were the two firms selected for the shortlist; and

WHEREAS, the Selection Committee (the "Committee") met for Presentations on June 4, 2025 immediately after, the selection committee held a meeting to discuss, evaluate and rank

Resolution No. 2025-28 | Parks Master Plan

Page No. 2

both firms. After discussing the committee voted, Kimley-Horn and Associates, Inc. as the highest ranked firm; and

WHEREAS, the staff recommends that the City Council approve award of the RFP to Kimley-Horn and Associates, Inc. and authorize the execution of the agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF GREENACRES, FLORIDA, THAT:

SECTION 1. The City Council hereby authorizes the Award for Parks Master Plan to Kimley-Horn and Associates, Inc.

SECTION 2. The City Council authorizes the appropriate City Officials to execute the Agreement.

SECTION 3. This Resolution shall be effective upon its adoption.

Resolution No. 2025-28 | Parks Master Plan Page No. 3

RESOLVED AND ADOPTED this 16th of day of June 2025

<u></u>	Voted:
Chuck Shaw, Mayor	John Tharp, Council Member, District I
Attest:	
	Voted:
Quintella Moorer, City Clerk	Peter Noble, Council Member, District II
	Voted:
	Judith Dugo, Council Member, District III
	Voted:
	Susy Diaz, Council Member, Deputy Mayor
	Paula Bousquet, Council Member, District V
Approved as to Form and Legal Sufficiency:	
Glen J. Torcivia, City Attorney	



Office of Administration

Andrea McCue City Manager

June 16, 2025

Mr. Cody Menacof Bureau Chief Office of Criminal Justice Grants Florida Department of Law Enforcement PO Box 1489 Tallahassee, FL 32302-1489

Dear Mr. Menacof:

Chuck Shaw Mayor

John Tharp Councilmember District I

Peter A. Noble Councilmember District II

Judith Dugo Councilmember District III

Susy Díaz Councilmember District IV

Paula Bousquet Councilmember District V In compliance with the State of Florida Rule 11D-9, F.A.C., the City of Greenacres approves the distribution of \$293,033 of Federal Fiscal Year 2024 Edward Byrne Memorial Justice Assistance Grant (JAG) funds for the following projects within Palm Beach County:

Subrecipient	Project Title	Amount
Palm Beach County Board of	Countywide Reentry Program-City	\$240,228
County Commissioners	of Riviera Beach	
Palm Beach County Board of	Equipment for Law Enforcement	\$52,805
County Commissioners	Agencies Countywide	
TOTAL		\$293,033

Your support for our community is greatly appreciated.

Sincerely,

Chuck Shaw Mayor, City of Greenacres

pc: Andrea McCue, City Manager Teri Beiriger, Finance Director





ITEM SUMMARY

MEETING DATE: June 16, 2025

FROM: Andrea McCue, City Manager

SUBJECT: Public Safety Officers/Firefighters Retirement – Board of

Trustees (BOT) – Ratification of Kyle Morejon

BACKGROUND

The City's BOT; established in 1996, oversees the Retirement Plan and Trust for the City's Firefighters/Paramedics (Firefighters) and former Public Safety Officers (Officers). The BOT is comprised of five (5) members: two (2) members are appointed by the City Council, one (1) member is elected from the current Firefighters, one (1) member is elected from the current Officers in the plan, and the last member is elected by a majority of the BOT.

ANALYSIS

Mr. Kyle Morejon term will expire on June 21, 2025. Mr. Morejon has expressed his interest in serving another four (4) year term on the BOT. Mr. Morejonwas unopposed.

FINANCIAL INFORMATION

N/A

LEGAL

N/A

STAFF RECOMMENDATION

Staff recommends reappointing Mr. Kyle Morejon.



ITEM SUMMARY

MEETING DATE: June 16, 2025

FROM: Denise Malone, AICP, Development and Neighborhood Services Director

SUBJECT: Ordinance 2025-04 – ZTA-25-02 – Second Reading

Live Entertainment and Supplemental Regulations

BACKGROUND

This City-initiated request for a Zoning Text Amendment (ZTA) has been brought forth to revise and add definitions related to Live Entertainment under Article I, In General; clarify permitted uses under Article III, District Regulations; and clarify the standards and criteria associated with Live Entertainment Permits. The objective is to ensure establishments within the City operate within the limits of their permitted primary use and in a manner that protects the public health, safety, and welfare, and maintains City character. In addition, the amendment addresses provisions for Mobile Food Dispensing Vehicles regarding parking spaces, operating within the common area of residential developments, and recognizes Mobile Vendors not using a Mobile Food Dispensing Vehicle.

On April 7, 2025, the City Council approved the proposed ordinance on first reading and recommended convening a community workshop to inform and ensure commercial businesses potentially affected by the amendments were afforded additional input of the proposed changes. The workshop was subsequently held at the Community Center on May 9, 2025. For the Ordinance, revisions made between first and second reading are indicated as additions by double underline, and deletions by double strikethrough. These include refining the Live Entertainment definition, removing the term nightclub, and also removing the requirement for a surety.

ANALYSIS

The three (3) main revisions associated with this ordinance are summarized as follows:

LIVE ENTERTAINMENT

Code revisions were approved in 2022, to acknowledge and allow for Live Entertainment with an approved Live Entertainment permit. Concerns have arisen regarding businesses operating without a Live Entertainment permit and/or beyond requirements such as permitted hours and raising safety issues for residents, the Palm Beach County Sheriff's Office (PBSO), and Fire Rescue. Live Entertainment is interpreted as an accessory use to a commercial establishment wherein forms of entertainment, consisting of indoor amplified or non-amplified sounds, may include live performance. The proposed revisions seek to provide further clarity and balance community desires with safety concerns.

RESTAURANTS

The definition of a Restaurant is clarified to address live entertainment as an accessory use with incidental sale or service of alcoholic beverages. This revision aims to address concerns related to restaurants that do not continually have kitchen facilities and preparation staff

capable of preparing and serving food during all hours of operation and/or restaurants operating past the City permitted hours of sale for alcohol.

MOBILE FOOD DISPENSING VEHICLES

To accommodate expanding service patterns and modern business models, this revision aims to revise the standards related to Mobile Food Dispensing Vehicles in parking spaces; recognize Mobile Vendors not using a Mobile Food Dispensing Vehicle; and establishes standards for Mobile Food Dispensing Vehicles operating within the common area of residential developments. This revision aims to support diverse economic opportunities across businesses.

The proposed changes aim to ensure that businesses operate within the scope of their permitted uses while protecting public health, safety, and welfare, preserving the character of the City, and supporting long-term economic growth. These changes directly align with the goals, objectives, and policies of the City's Comprehensive Plan, particularly its Economic Development Element, which aims to achieve a balanced, diversified, and sustainable economic structure that maximizes long-term economic growth.

The Planning and Zoning Board recommended approval by a vote of 4-0 at their meeting on March 13, 2025. The City Council voted 4-1 to recommend approval of ZTA-25-01 on first reading on April 7, 2025.

FINANCIAL INFORMATION

N/A.

LEGAL

Ordinance 2025-04 was prepared in accordance with all applicable state statutes and City Code Requirements and has been reviewed for legal sufficiency.

STAFF RECOMMENDATION

Approval of ZTA 25-02 through Ordinance 2025-04.

ORDINANCE NO. 2025-04

AN ORDINANCE ADOPTED BY THE CITY COUNCIL OF THE CITY OF GREENACRES. FLORIDA AMENDING THE CODE OF ORDINANCES AT ARTICLE I, IN GENERAL; ARTICLE III, DISTRICT REGULATIONS; AND ARTICLE IV SUPPLEMENTAL DISTRICT REGULATIONS: ALL OF CHAPTER 16. ZONING REGULATIONS, TO ENTERTAINMENT: TO REVISE THE DEFINITIONS OF RESTAURANTS: TO REVISE THE STANDARDS AND CRITERIA ASSOCIATED WITH LIVE ENTERTAINMENT PERMITS AND MOBILE FOOD DISPENSING VEHICLES; TO CLARIFY PERMITTED USES; AND FOR OTHER PURPOSES: **PROVIDING FOR** REPEAL OF CONFLICTING ORDINANCES; PROVIDING FOR SEVERABILITY; PROVIDING FOR INCLUSION IN CODE: AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Greenacres City Council, as the governing body of the City of Greenacres (the "City"), pursuant to the authority vested in Chapter 163 and Chapter 166, Florida Statutes, is authorized and empowered to consider changes to its Land Development Regulations (Zoning Code);

WHEREAS, the Planning and Zoning Board, after notice and public hearing, has considered the proposed amendment to the Code of Ordinances, more specifically described herein, and submitted its recommendation to the City Council;

WHEREAS, the City Council finds that this Ordinance is necessary for the preservation of the public health, safety and welfare of the City's residents;

WHEREAS, the City Council finds it periodically necessary to amend its Land Development Regulations to ensure consistency with the City's goals, enhance regulatory clarity, and accommodate evolving community needs;

WHEREAS, the City Council has determined that a need exists to update and modify criteria for current trends with live entertainment; and

WHEREAS, the City Council deems approval of this Ordinance to be in the best interest of the residents and citizens of the City of Greenacres;

NOW, THEREFORE, BE IT ORDAINED BY THE CITY OF COUNCIL OF THE CITY OF GREENACRES, FLORIDA, THAT:

SECTION 1. Chapter 16, Zoning Regulations, Article I, In General, Division 1, of the City of Greenacres Code of Ordinances is hereby amended as follows (additions are indicated by underlining and deletions are indicated by strikethrough; additions between first and second reading are indicated by double underline, and deletions between first and second reading are indicated by double strikethrough):

Section 16-1. Definitions.

The following words, terms and phrases, when used in this chapter, shall have the meanings ascribed to them in this section, except where the context clearly indicates a different meaning:

[The following definitions shall be placed within the list of definitions in alphabetical order. All other text to remain as-is and are omitted for brevity.]

Bar shall mean a structure or part of a structure used primarily for the sale or dispensing of alcoholic beverages by the drink. (see Lounge)

Live entertainment shall mean a use accessory to the principal commercial establishment such as restaurants, bars, cocktail lounges, or other permitted commercial establishments wherein forms of entertainment consisting of amplified or non-amplified sounds, are provided indoors—or outdoors. Live entertainment may include live performance of one (1) or more persons, whether or not done for compensation and whether or not admission is charged, such as musical act; theatrical act, or stand-up comedy; dance; magic act; disc jockey; or similar activity. This term shall not include nightclubs. (see definition for nightclub)

<u>Bar and/or cocktail</u> <u>Hounge</u> shall mean a building or portion of a building, wherein alcoholic beverages are <u>either</u> sold <u>or dispensed</u> by the drink <u>by the establishment</u> and <u>only</u> consumed on the premises. <u>This term shall not include nightclub.</u> (see <u>definition for Nightclub)</u>

Nightclub is not an allowed use within the City of Greenacres and shall mean any commercial use open after 10:00 p.m. that could reasonably be determined as a nightclub. For purposes of this Code, if any of the following conditions exist (excluding special events where a temporary use permit has been granted by the City), the establishment is a nightclub:

(a) The establishment has a dance floor or other open area (for example established by the removal or rearrangement of furniture or tables) used by patrons for dancing or for viewing of live entertainment; or

(b)If any four (4) of the following conditions exist, and no temporary use none of the factors listed in subsection (a) above are present, and no special event permit has been approved by the city, then if any four (4) of the following conditions exist, the establishment is a nightclub:

- 1. The establishment is open to the public anytime between 10:00 p.m. and 7:00 a.m. on any day of the week;
- 2. The establishment charges a cover charge, door charge, required contribution, or one (1) time membership foe which is paid at the door, or has a minimum drink requirement;
- 3. Alcohol is sold, served, and/or consumed on the premises of the establishment at any time;
- 4. Advertisements for the establishment describe specific entertainment events or engagements (e.g., "Live Dancing Tonight"; "DJ Saturday Night"; "Live Music Tonight"), unless advertised in conjunction with an approved Live Entertainment Permit;
- 5. The establishment features a platform, musical staging area, or other open area used in connection with performances or entertainment, unless utilized in conjunction with an approved Live Entertainment Permit; and/or,
- 6. It is unlawful or prohibited by the establishment for persons under the age of 21 to patronize, visit, loiter, be admitted, or allowed access anytime between 10:00 p.m. and 7:00 a.m.
- 7. The presence of security personnel, bouncers, or similar staff hired specifically for ticket sales, crowd control, ID verification, or patron management during operations.

Restaurant shall mean an establishment whose primary business is the sale of food and <u>nonalcoholic</u> beverages to a patron, and whose design and method of operation where the sale or service of alcoholic beverages is incidental to its operation and <u>constitutes less than fifty (50) percent of total sales and meetsincludes</u> all of the following <u>criteria</u>:

- (1) Each patron places their order at their table from an individual handheld menu, which displays or describes the food and beverages available to them. <u>During all hours of operation</u>, restaurants shall continually have kitchen facilities and preparation staff capable of preparing and serving food. Food shall be continually available for preparation, service, and sale from the menu for the full occupant load of the establishment, including when alcoholic beverages are sold therewise the use may be deemed a bar and/or cocktail lounge or nightclub.
- (2) Food and beverages are regularly served to patrons while seated at their table by an employee of the establishment.

- (3) Preparation, service and consumption of food and beverages takes place within a completely enclosed building, accommodating at least eighty (80) percent of the establishment's permitted seating capacity.
- (4) Outside table dining is permitted in areas permanently designated for such use, and shall not exceed twenty (20) percent of the establishment's permitted seating capacity, and in no way shall permit the consumption of food or beverages within automobiles.

Restaurant, drive-in <u>or drive-through</u> shall mean any establishment whose principal business is the sale of foods, frozen desserts, or beverages to the customer in a ready-to-consume state, and whose design, method of operation, or any portion of whose business includes one (1) or all of the following characteristics:

- (1) Food and beverages are ordered from a limited menu posted in sign form within the primary food service building or on the premises.
- (2) Foods, frozen desserts, or beverages are served directly to the customer in a motor vehicle either by a carhop or by other means which eliminate the need for the customer to exit the motor vehicle.
- (3) The consumption of foods, frozen desserts, or beverages within a motor vehicle parked upon the premises, or at other facilities on the premises outside the restaurant building, is allowed, encouraged, or permitted.
- (4) The kitchen is in excess of fifty (50) percent of the total floor area.

<u>Special event</u> shall mean any organized, temporary public or private celebration or gathering of people which requires a City temporary use permit including but not limited to events related to athletic contests, carnivals, fairs, entertainment, music concert, art exhibitions, parades, fundraisers (such as religious, charitable, patriotic or philanthropic events), or the sale of merchandise, food, alcohol, or any combination of the foregoing.

SECTION 2. Chapter 16, Zoning Regulations, Article III, District Regulations, Division 10, Commercial General, and Division 11, Commercial Intensive of the City of Greenacres Code of Ordinances are hereby amended as follows (additions are indicated by underlining and deletions are indicated by strikethrough; additions between first and second reading are indicated by double underline, and deletions between first and second reading are indicated by double strikethrough):

[Section 16-471 has been omitted for brevity.]

Section 16-472. Permitted principal uses.

The permitted principal uses and structures in the commercial general (CG) district shall be:

[Sections 16-472(1) through 16-472(5) have been omitted for brevity.]

(6) Retail package liquors, liquor store.

[Sections 16-472(7) through 16-496 have been omitted for brevity.] Section 16-497. Permitted principal uses.

The permitted principal uses and structures in the commercial intensive (CI) district shall be:

[Section 16-497(1) through 16-497(5) have been omitted for brevity.]

(6) Retail package liquors, liquor storecocktail lounges and bars.

[Section 16-497(7) through 16-497(30) have been omitted for brevity.]

(31) Bar and/or cocktail lounges.

[Section 16-498 through 16-524 have been omitted for brevity.]

SECTION 3. Chapter 16, Zoning Regulations, Article IV, Supplementary District Regulations, Division 1, Generally; and Division 6, Temporary Uses, of the City of Greenacres Code of Ordinances is hereby amended as follows (additions are indicated by underscoring and deletions are indicated by strikethrough; additions between first and second reading are indicated by double underline, and deletions between first and second reading are indicated by double strikethrough):

[Section 16-606 through 16-608 have been omitted for brevity.] Section 16-609. Live Entertainment Permit.

- (a) *Purpose*. The purpose of this section is to provide regulations which govern the provision of live entertainment at commercial establishments while protecting the quiet enjoyment of adjacent properties.
- (b) Applicability of permit.
 - (1) A live entertainment permit is required for all new and existing restaurants, bars, cocktail lounges, or other permitted commercial establishments to provide er use the following:
 - a. Outdoor live entertainment with or without amplified sound; and
 - b. <u>lindoor</u> live entertainment with or without amplified sound.
 - (2) A live entertainment permit is valid only for the specific establishment, location, and operator of establishment to whom it is issued.
 - (3) A live entertainment permit is not required for conducting a special event in accordance with section 16-718, which requires a permit for temporary uses.
 - (4) Live entertainment is accessory to the principal use of the establishment and cannot be shall not operate as a principal use for all or portion of the establishment, nor shall it be conducted in a manner that transforms the establishment into such as a concert or night-club use.

- (c) Permit require<u>ments</u>d; submittals. Applications for a permit and renewal of a permit under this section shall be made to the building division on a form provided for such purpose by the city, and shall include, along with any other such information deemed reasonably necessary by the reviewers to implement and enforce the provisions of this section, the following:
 - (1) The applicant shall submit the application for live entertainment with an application fee and performance <u>surety</u>bend in <u>the form of a Bend, Letter of Credit, or another legal document acceptable to the City, amounts</u> as set forth in the city's fee schedule;
 - (2) The name, location, and mailing address of the property owner and tenant (if applicable) proposing to use or provide live entertainment;
 - (3) The name, mailing address, and telephone contact information of the applicant and the written authorization of the property owner(s);
 - (4) A detailed summary of the proposed live entertainment, including the days and hours of operation, a description of the entertainment type, a description of the designated area within the premises where the live entertainment will take place, the number of entertainers, noise control and compliance with the Sound Management Plan, and any other relevant details. The submission shall also include labeled photos of the existing setup within all interior patron areas, including the designated live entertainment area, demonstrating that they align with the approved Life Safety Plan;
 - (5) The name, mailing address, email address, and telephone contact information of a designated contact person, available 24/7, who shall serve as the primary point of contact for compliance, enforcement, and any other live entertainment permit-related matters;
 - (46) A location plan indicating, at a minimum, the location of the live entertainment, stage/area for entertainment, speakers, and/or location of any other equipment/facilities that will be used as a part of the live entertainment activities; and
 - (57) A Life Safety Plan consistent with the most stringent standards of the latest version of the Florida Fire Prevention Code, NFPA 101, and the Florida Building Code, detailing, at a minimum, all relevant and required safety features including but not limited to occupancy type, occupant load, fire-rated walls, exit signs, emergency lighting, travel distances, common path of travel, and the designated area dedicated to the live entertainment use; and,
 - (8) A sound management plan which sets forth the methods to be utilized to ensure compliance with the noise limitations set forth in this Code and any other requirements set forth in this Code or the city's Standard Operating Procedures (SOP) for live entertainment permitting (if adopted by the development and neighborhood services department); and.

- (d) <u>Standards for review.</u> When considering applications for a live entertainment permit, the city shall consider the following criteria, all of which must be satisfied in order for a live entertainment permit to be issued:
 - (1) The amount and type of screening, buffering, and separation between the subject establishment and adjacent establishments and properties, including type, dimensions, and character, shall be clearly depicted on the submitted plans and must be sufficient to mitigate sound impacts on adjacent establishments and properties;
 - (2) The land and buildings which are the subject of the application must be of sufficient size, shape, type of building, and the like to ensure the proposed live entertainment can be accommodated without negative impact on adjacent establishments and properties;
 - (3) The proposed live entertainment shall be compatible with adjacent establishments, properties, and the surrounding area and shall not cause a nuisance. Compatibility shall be assessed based on hours of operation, noise levels, and other potential nuisance factors, including but not limited to odor, smoke, glare, electrical interference, and mechanical vibrations;
 - (4) Off-street parking and loading for the existing use must be adequate and designed to meet operational needs and parking regulations for the property the use is located on. The proposed live entertainment shall not generate an additional parking demand for the use;
 - (5) The establishment shall have adequate space to accommodate the proposed live entertainment to ensure compliance with the approved Life Safety Plan and to prevent any deviations from the approved Life Safety Plan;
 - (6) If an establishment has a documented history of activities that negatively impacts public safety or well-being, or is identified as a public nuisance; and,
 - (7) The applicant shall not have had a live entertainment permit denied or revoked within the past twelve (12) months.

Transferability. A live entertainment permit may be transferred in accordance with the following provisions:

- (1) When a sale or change in ownership occurs to an establishment that has an existing valid live entertainment permit, a request to transfer the permit may be made with the new business tax receipt to the planning, engineering, and gis division:
- (2) The transfer request shall not include any proposed changes to the previously approved sound management plan. If changes are proposed, the applicant shall apply for a new live entertainment permit;
- (3) The performance bond as required by this section shall be provided by the new holder of the business tax receipt; and,

- (4) Upon the issuance of any new live entertainment permit, a new twelve-month period shall commence in accordance with subsection (f) below.
- (e) Standard conditions of approval for all permits. The following are standard conditions of approval for all live entertainment permits.
 - Sound generated by or emanating from establishments that are using or providing live entertainment shall comply with the noise limitations set forth in this Code;
 - (2) The establishment shall remain in compliance with the approved Life Safety Plan and all applicable fire and life safety regulations during all hours of operations.

 Hours of live outdoor entertainment shall not extend beyond 10:00 p.m. unless:
 - a. Specific approval is received through the application and issuance of a special events permit in accordance with section 16-718, special events; or
 - b. The applicant submits a sound management plan, certified by an acoustical engineer, which verifies that sound levels generated will remain within the standards set forth in this Code and further complies with the SOP (if any) for live entertainment permitting. A copy of the adopted SOP (if any) shall be kept on file with the city clerk and shall be available for public inspection during normal business hours.
 - (3) For indoor live entertainment, a All windows and doors shall remain closed at all times during live entertainment activities, except as necessary for patron and staff momentary ingress and egress;
 - (4) Compliance with the approved Life Safety Plan shall be maintained during all hours of operations;
 - (4)(5)—A platform, staging area, or similar feature shall not be used for any purpose other than the approved live entertainment;
 - (5)(6)—Establishments must comply with all applicable hours of operation. Once the establishment has closed for business, patrons must immediately vacate the premise and the property to prevent loitering or disturbances; and
 - (6)(7)—Such other conditions of approval to ensure the live entertainment does not negatively impact the quiet enjoyment of adjacent properties.
- (f) <u>Transferability.</u> A live entertainment permit may be transferred in accordance with the following provisions:
 - (1) When a sale or change in ownership occurs to an establishment that has an existing valid live entertainment permit, a request to transfer the permit may be made with the new business tax receipt to the planning, engineering, and gis division. Failure to submit a transfer request at that time shall render the live entertainment permit null and void;
 - (2) The transfer request shall not include any proposed changes to the conditions, safeguards, or stipulations imposed during live entertainment permit approval. If

- changes are proposed, the applicant shall apply for a new live entertainment permit; and.
- (3) The surety as required by this section shall be provided by the new holder of the business tax receipt; and,
- (3)(4)Upon the issuance of a transferred live entertainment permit, the permit shall remain valid through September 30th of that year, at which point it must be renewed concurrently with the Business Tax Receipt renewal process, in accordance with subsection (g) below.

Standards for review. When considering applications for a live entertainment permit, the city shall consider the following:

- (1) The amount and type of screening, buffering, or separation between the establishment and adjacent properties, with reference to type, dimensions, and character, shall be fully and clearly depicted on the submitted plans and must be adequate to mitigate sound impacts upon adjacent properties; and
- (2) The land and buildings which are the subject of the application must be of sufficient size, shape, type of building, and the like to ensure the proposed live entertainment can be accommodated without negative impact on adjacent properties.
- (g) Issuance, renewal and revocation.
 - (1) The live entertainment permit may be issued or renewed by the development and neighborhood services director or designee. If the city issues a live entertainment permit or renews a live entertainment permit, the permit shall be in effect for twelve (12) months from the date of issuance or renewal by the city Live Entertainment Permit unless earlier revoked as stated herein. Live entertainment permits shall expire on September 30th of each year and must be renewed annually in conjunction with the Business Tax Receipt renewal, which becomes effective on October 1st, unless revoked earlier as provided herein.
 - A live entertainment permit must be renewed prior to its expiration on September 30th each year. The commercial establishment must apply for a renewal of the existing permit before the expiration date. After twelve (12) months, the permit or renewed permit shall expire and the commercial establishment must apply for a new permit or a renewal of the permit. A renewed permit may be granted by the city if there are no changes to the conditions for granting of the original permit including without limitation no changes in the sound management plan. If the performance suretybend submitted with the previously issued permit has expired, a new performance suretybend must be submitted with the application to renew. If a live entertainment permit expires, the City will return the surety enly upon receipt of an affidavit from the commercial establishment attesting that no live entertainment has occurred or will occur, and that there have been no violations of the City Code or other applicable laws, and that there are no pending enforcement actions related to the permit. and a renewal is not sought within thirty (30) days, the city will return the performance bend to the

complaints resulting in an Order issued by the City's Special Magistrate, or that have been found by a civil or criminal court to be in violation of the City Code or other applicable law(s), shall require City Council approval prior to the renewal of the permit. If City Council denies renewal, the establishment shall be prohibited from reapplying for a period of one (1) year from the date of such denial.

- (3) The city may revoke a live entertainment permit if the commercial establishment violates any terms and conditions of the permit, the sound management plan, this section, or is found in violation of other provisions of this Code which relate to the operation of the commercial establishment. If the city revokes a live entertainment permit, it shall send written notice to the commercial establishment of the revocation and may retain the performance suretybond if the grounds for the revocation include a violation of the sound management plan. The commercial establishment may appeal the revocation to the city's special magistrate within twenty (20) days of receipt of the notice of revocation. Such appeal will then be heard within thirty (30) days of the city's receipt of the appeal and notice of the hearing will be sent to the commercial establishment by regular first-class mail. A commercial establishment whose live entertainment permit is has been revoked (and such revocation upheld if appealed) may re-apply for a new live entertainment permit only after the passage of twelve (12) six (6) months after from the date of revocation with sufficient showing that all grounds for the revocation have been corrected.
- (h) Enforcement. The provisions of this section, and any conditions of approval imposed on a live entertainment permit, may be enforced through standard code enforcement procedures and the alternative citation procedures provided in chapter 2. If an establishment provides live entertainment without a permit or in violation of an establishment's permit or in violation of the requirements of this section, the violation is deemed irreparable in nature and the violator may be required to pay a fine not to exceed five thousand dollars (\$5,000.00) per violation. Each day such a violation continues to exist shall be deemed a new violation, subject to additional fines and enforcement action. The city may retain the performance suretybond, in whole or in part, to pay any fines or costs assessed if the commercial establishment is found in violation.

[Section 16-610 through 16-720 have been omitted for brevity.] Section 16-721. Mobile Food Dispensing Vehicles and Mobile Vendors.

(a) No person, natural or corporate, including without limitation but not limited to mobile vendors, shall conduct any business or otherwise operate from within or on the public rights-of-way within the municipal limits of the city. Specifically prohibited under this section is the sale of food of any kind, goods, wares, or merchandise from a vehicle or cart whether motorized or not, regardless of the number of wheels affixed thereto, or on foot.

- (b) Except as authorized in subsection (d), (e) and (f) of this section, mobile vendors are prohibited from operating in any capacity on private or public property in the city. The foregoing prohibition shall not apply to a mobile vendor who has voluntarily executed a vendor agreement with the city for operation in a public area which is incidental to a city special event with the terms and conditions of the vendor agreement governing the operation of the mobile vendor.
- (c) Prior to operating within the city, all mobile food dispensing vehicles must receive an annual city fire department safety inspection at a location determined by the fire department. The fire department safety inspection is for the safety of the general public to ensure the mobile food dispensing vehicle complies with all applicable federal, state, and local fire safety statutes, regulations, ordinances, and codes. There shall be no charge for the safety inspection; however, each mobile food dispensing vehicle must receive a safety inspection on an annual basis from the fire department. Failure to obtain a safety inspection prior to operating a mobile food dispensing vehicle in the city may result in an irreparable code compliance violation, which may result in fine of up to five thousand dollars (\$5,000.00) per violation.
- (d) <u>Active construction site requirements.</u> Mobile food dispensing vehicles, which possess an active license under F.S. § 509.241, and pass the annual city fire department safety inspection, are authorized to operate on all active construction sites within the city on a temporary basis, irrespective of the zoning category, subject to the following requirements:
 - (1) Written permission <u>shall be obtained from the developer</u>, or property owner, for the mobile food dispensing vehicle to operate on the construction site shall be obtained prior to the mobile food dispensing vehicle commencing operations on the construction site. A copy shall be provided to the city upon request.
 - (2) The mobile food dispensing vehicle's food and beverage service shall only be offered to persons <u>engaged</u> at the construction site who are engaged in the construction project on site.
 - (3) The mobile food dispensing vehicle shall provide for the collection and removal of all waste related to the mobile food dispensing vehicle's operation.
 - (4) The mobile food dispensing vehicle shall be removed from the construction site when not in operation and shall not be permitted to operate on site outside the authorized hours of construction as set forth in section 7-56 of this Code.
 - (5) No operation of the mobile food dispensing vehicle may occur off the property on which the construction site is located.
 - (6) No alcohol may be sold, dispensed or provided by the mobile food dispensing vehicle.
 - (7) The mobile food dispensing vehicle shall be parked in such a way as to avoid parking in the public right-of-way; in a fire lane; blocking fire hydrant(s); blocking or parking in Americans with Disabilities Act (ADA) accessible parking spaces

- and/or accessible ramps; parking in drive aisles, loading areas or "no parking" zones; and, parking in such a manner that impeded on-site circulation.
- (8) To be an "active construction site" under this provision, the parcel or property must have an active building permit for the pending construction project.
- (e) Mobile food dispensing vehicles, which possess an active license under F.S. § 509.241, and pass the annual city fire department safety inspection, are authorized to operate in the commercial general (CG), land development (zoning) district and the commercial intensive (CI) zoning districts and development common areas of properties owned or operated by a Homeowners Association (HOA) or Property Owners Association (POA) within Residential Low Density (RL), Residential Medium (RM), Residential High (RH), Residential Mobile Home (RMH)(zoning) districts subject to the following requirements:
 - (1) Written permission from the property owner for the mobile food dispensing vehicle to operate at the property shall be obtained prior to the mobile food dispensing vehicle commencing operations on the property. A copy shall be provided to the city upon request.
 - (2) Only one (1) mobile food dispensing vehicle shall operate per parcel, including any property consisting of multiple parcels joined under a unity of title or governed by a single city approved site plan, except as may be permitted by a temporary use permit obtained by the property owner and issued by the city.
 - (3) Mobile food dispensing vehicles shall not operate earlier or later than those of the principal business on the property; however, in no event shall a mobile food dispensing vehicle be allowed to operate or remain on the property after 9:00 p.m. or before 7:00 a.m., unless operating during the approved hours of a temporary use permit issued for the property pursuant to section 16-718.
 - (4) A mobile food dispensing vehicle shall be removed from the property when not in operation. The property where the mobile food dispensing vehicle is located shall be thoroughly cleaned at the time of removal and all waste related to the mobile food dispensing vehicle operation shall be promptly removed from the property.
 - (5) No fluids or toxic pollutants shall be discharged from a mobile food dispensing vehicle at any time.
 - (6) Public restrooms shall be available on the property for customers of mobile food dispensing vehicle.
 - (7) A mobile food dispensing vehicle shall not be placed upon or operate from any required parking spaces. This provision shall be construed to mean that if a parcel includes a greater number of parking spaces than required pursuant to the approved site plan, or this chapter, a mobile food dispensing vehicle may be placed upon or operate from designated parking spaces equal to or lesser than the number of parking spaces that exceed those required. On-site parking requirements shall be maintained for the principal use of, as well as for

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- customers of the mobile food dispending vehicle. The Provided, however, in no event shall a mobile food dispensing vehicle shall not be parked in or operate from any restricted parking zones such as but not limited to fire lanes; or blocking fire hydrants; in Americans with Disabilities Act (ADA) accessible parking spaces and/or accessible ramps; on an unimproved surface (e.g., dirt, sand, vacant lot, etc.); or, in any driveway aisles, "no parking" zones, or loading-only areas.
- (8) No mobile food dispensing vehicle shall operate within five hundred (500) feet of the grounds of any childcare center/preschool facility or elementary, middle or high school between one (1) hour prior to the start of the school day and one (1) hour after dismissal at the end of the school day.
- (9) No mobile food dispensing vehicle shall operate in such a way as would restrict or interfere with the ingress or egress of the abutting property owner or tenant; create or become a public nuisance; increase traffic congestion or delay or constitute a hazard to traffic; constitute a hazard to life or property; or, obstruct adequate access by fire/medic, police or sanitation vehicles.
- (10) Mobile food dispensing vehicles shall not display its products off of the mobile food dispensing vehicle.
- (11) Mobile food dispensing vehicles shall not provide or make use of tables, seats, umbrellas or similar furnishings for customers, with exception of waste receptacles.
- (12) All mobile food dispensing vehicles must provide for their own waste collection and removal such that no waste remains on the property upon which the vehicle operated. Mobile food dispensing vehicles are prohibited from utilizing cityowned receptacles for collection or disposal of waste.
- (13) Mobile food dispensing vehicles shall not post or utilize any advertising, except that the prices, product descriptions and name of the mobile food dispensing vehicle may be posted on the vehicle. Mobile food dispensing vehicles shall not post or utilize any freestanding advertisements, flags, balloons, streamers, flashing lights, banners, or other similar attraction devices or utilize a person(s) to advertise the mobile food dispensing vehicle. Mobile food dispensing vehicles shall not use a public address system(s) or amplified music.
- (14) Mobile food dispensing vehicles shall not sell or dispense food to customers in a moving vehicle or otherwise engaging in drive-up sales.
- (15) No alcohol may be sold, dispensed or provided by the mobile food dispensing vehicle.
- (16) Mobile food dispensing vehicles operating within residential zoning districts shall only operate within designated common areas of properties owned or operated by a Homeowners Association (HOA) or Property Owners Association (POA) as defined and depicted on the approved site and development plan, for a maximum of one (1) calendar day per month within a 12-month period.

(f) Mobile vendors, who do not utilize a mobile food dispensing vehicle, may operate within the city upon obtaining a temporary use permit pursuant to section 16-718 from the city; however, the mobile vendor shall be subject to the same requirements set forth in of subsection (c) annual fire department safety inspection, subsection (e) operational criteria above for mobile food dispensing vehicles (as applicable), and any other terms and conditions of the temporary use permit.

[Section 16-722 through 16-735 have been omitted for brevity.]

<u>SECTION 4</u>. Repeal of Conflicting Ordinances. All other ordinances or parts thereof or parts of the Code conflicting or inconsistent with this ordinance are hereby cancelled, repealed or revised to be consistent with provisions and elements of this Ordinance.

SECTION 5. Severability. If any section, part of a section, paragraph, sentence, clause, phrase or word of this Ordinance is for any reason held or declared to be unconstitutional, inoperative or void, such holdings of invalidity shall not affect the remaining portion of this Ordinance and it shall be construed to have been the legislative intent to pass the Ordinance without such unconstitutional, invalid or inoperative part therein, and the remainder of this Ordinance after the exclusion of such part or parts shall be deemed to be held valid as if such part or parts had not been included therein, or if this Ordinance or any of the provisions thereof shall be held inapplicable to any person, group of persons, property, kind of property, circumstances, or set of circumstances, such holdings shall not affect the applicability thereof to any other person, property or circumstances.

SECTION 6. Inclusion in the Code. It is the intention of the City Council, entered as hereby ordained, that the provisions of this Ordinance shall become and be made a part of the Code of Ordinances of the City of Greenacres, Florida; that the Section(s) of this Ordinance may be renumbered or re-lettered to accomplish such intention, and that the word "Ordinance" may be changed to "Section", "Article" or another word.

SECTION 7. Effective Date. The provisions of this Ordinance shall become effective immediately upon adoption.

Passed on the first reading this 7th day of April, 2025.

PASSED AND ADOPTED on the second reading this 16th day of June, 2025.

	Voted:
Chuck Shaw, Mayor	Susy Diaz, Deputy Mayor, District IV
Attest:	
	Voted:
Quintella Moorer, City Clerk	John Tharp, Council Member, District I
	Voted:
	Peter Noble, Council Member, District II
	Voted:
	Judith Dugo, Council Member, District III
	Voted:
	Paula Bousquet, Council Member, District V
Approved as to Form and Legal Sufficiency:	
Glen J. Torcivia. City Attorney	

ZTA-25-02 (Ordinance 2025-04) Revised: 03/13/2025 6/16/2025

Date: March 07, 2025 04/07/2025



DEVELOPMENT & NEIGHBORHOOD SERVICES STAFF REPORT AND RECOMMENDATION

I. Project Description:

Applicant: City of Greenacres

Request: City-initiated Zoning Text Amendment (ZTA) to add and revise

definitions related to Live Entertainment; clarify the standards and criteria associated with Live Entertainment Permits and Mobile Food

Dispensing Vehicles; and clarify permitted uses.

Project Manager: Millie Rivera, Planner

II. Proposed Zoning Code Amendments:

Overview of Proposed Code Text Amendments:

- For Chapter 16
 - o Article I, In General
 - Definitions (Section 16-1)
 - Revised definition of *Lounge* to include Bar and/ or *Cocktail Lounge* for consistency throughout the Code. Clarified alcoholic beverages are to be consumed on the premise of which sold and that the term shall not include restaurants or nightclubs.
 - Added definition for *Live Entertainment*, which shall mean an accessory use to a commercial establishment wherein forms of entertainment, consisting of amplified or non-amplified sounds, may include live performance of one (1) or more persons. This term shall not include nightclubs.
 - Clarified the definition of *Restaurant* with respect to the permitted accessory use of live entertainment and where the sale or service of alcoholic beverages is incidental to the service of the establishment.
 - Added definition for Special Event, which shall mean any organized, temporary public or private celebration or gathering of people which requires a City temporary use permit.
 - o Article III, District Regulations
 - Commercial General Permitted Principal Uses (Section 16-472)
 - Added Liquor Store to the permitted use Retail Package Liquors for clarity.
 - Commercial Intensive Permitted Principal Uses (Section 16-497)
 - Added Liquor Store to the permitted use Retail Package Liquors for clarity.
 - Reorganized the permitted use Bar and/or Cocktail Lounges from the permitted use Retail Package Liquors due to these being two different uses.
 - o Article IV, Supplementary District Regulations
 - Live Entertainment Permit (Section 16-609)

- Clarifies performance standards and approval criteria for Live Entertainment Permits, including operational requirements regarding noise and public safety.
- Mobile Food Dispensing Vehicles and Mobile Vendors (Section 16-721)
 - Clarifies standards for Mobile Food Dispensing Vehicles and Mobile Vendors, including the establishment of criteria for operation within the common areas of residential developments.

III. Staff Analysis:

Background:

This Zoning Text Amendment (ZTA) is at the request of the City's Development and Neighborhood Services Department to modify regulations in Chapter 16. The amendments focus on enhancing the Supplemental Regulations related to Live Entertainment and Mobile Food Dispensing Vehicles with the overarching goal of promoting a harmonious, diverse, and sustainable economic structure. The proposed changes aim to ensure that businesses operate within the scope of their permitted uses while protecting public health, safety, and welfare, preserving the character of the City, and supporting long-term economic growth. Specifically, the amendment revises and adds definitions related to Live Entertainment under Article I, In General to better align with contemporary business models and operational practices; revises the permitted uses in applicable zoning districts under Article III, District Regulations Modifies to reflect updated definitions and clarify where specific uses are allowed; and clarifies the standards and criteria for Live Entertainment under Article IV, Supplementary District Regulations. The amendment also clarifies the standards and criteria for Mobile Food Dispensing Vehicles and Mobile Vendors and establishes standards for Mobile Food Dispensing Vehicles operating within the common area of residential developments to support diverse economic opportunities across businesses. The amendment is consistent with applicable State and Federal laws and supports the goals, objectives, and policies of the City's Comprehensive Plan—particularly those aimed at fostering a balanced and sustainable local economy.

Analysis:

The three (3) main amendments are as follows:

LIVE ENTERTAINMENT

Code revisions were approved in 2022, to acknowledge and allow for Live Entertainment with an approved Live Entertainment permit. Concerns have arisen regarding businesses operating without a Live Entertainment permit and/or beyond requirements such as permitted hours and raising safety issues for residents, the Palm Beach County Sheriff's Office (PBSO), and Fire Rescue. Live Entertainment is interpreted as an accessory use to a commercial establishment wherein forms of entertainment, consisting of indoor amplified or non-amplified sounds, may include live performance. The proposed revisions seek to provide further clarity and balance community desires with safety concerns; ensuring such establishments comply with all relevant local, state, and federal regulations.

RESTAURANTS

The definition of a Restaurant is clarified to address live entertainment as an accessory use with incidental sale or service of alcoholic beverages. This revision aims to address concerns related to restaurants that do not continually have kitchen facilities and preparation staff capable of preparing and serving food during all hours of operation and/or restaurants operating past the City permitted hours of sale for alcohol.

MOBILE FOOD DISPENSING VEHICLES

To accommodate expanding service patterns and modern business models, this revision aims to revise the standards related to Mobile Food Dispensing Vehicles in parking spaces; recognize Mobile Vendors not using a Mobile Food Dispensing Vehicle; and establishes standards for Mobile Food Dispensing Vehicles operating within the common area of residential developments.

Development Review Committee Staff Comments:

The proposed Zoning Text Amendment was reviewed by the Development Review Committee on March 13, 2025, and recommended approval.

IV. Zoning Text Amendment Criteria:

A. The need and justification for these changes:

The proposed Zoning Text Amendment is necessary to address the evolving demands of the City's commercial and entertainment industries, particularly when it comes to Live Entertainment. The 2022 Code revisions highlighted the need for more precise criteria; therefore, the amendment will address gaps and inconsistencies in the Code, ensuring that definitions, standards, and criteria are explicit, detailed, and reflect current trends and operations. These updates will improve zoning enforcement and ensure consistency with community expectations. The amendment will promote accurate business classification, reduce conflicts between users, and support the City's economic diversity while remaining compliant with State and Federal law.

B. The relationship of the proposed amendments to the purpose and objectives of the City's Comprehensive Plan, and whether the proposed change will further the purposes of the City's Zoning Code regulations and other City codes, regulations and actions designed to implement the Comprehensive Plan.

The proposed amendments are consistent with the City's Comprehensive Plan and will further the purpose of the City's Code of Ordinances. Moreover, the amendment contributes to the effectiveness of the City's Zoning Code by improving clarity, accessibility, and enforceability.

V. Staff Recommendation:

Approval of ZTA-25-02 through the adoption of Ordinance 2025-04.

PLANNING & ZONING BOARD OF APPEALS – March 13, 2025

The Planning and Zoning Board of Appeals on a motion made by Board Member Edmundson and seconded by Board Member Robarts, by a vote of four (4) to zero (0) recommended approval of Zoning Text Amendment **ZTA-25-02** (Chapter 16 Supplemental Regulations and Nightclubs) as presented by staff.

CITY COUNCIL ACTION First Reading – April 7, 2025

The City Council on a motion made by Councilmember Dugo and seconded by Councilmember Noble, by a vote of four (4) to one (1) with Councilmember Diaz dissenting recommended approval of Zoning Text Amendment **ZTA-25-02** (Chapter 16 Supplemental Regulations and Nightclubs) through Ordinance 2025-04 on first reading.

The City Council recommended convening a community workshop to inform and ensure commercial businesses potentially affected by the amendments were afforded additional input of the proposed changes. The workshop was subsequently held at the Community Center on May 9, 2025. For the Ordinance, revisions made between first and second reading are indicated as additions by double underline, and deletions by double strikethrough. These include refining the Live Entertainment definition, removing the term nightclub, and also removing the requirement for a surety.

CITY COUNCIL ACTION Adoption Hearing – June 16, 2025

Attachments:

1. Ordinance 2025-04

Business Impact Estimate

Proposed ordinance's title/reference:

Ordinance No. 2025-04

AN ORDINANCE ADOPTED BY THE CITY COUNCIL OF THE CITY OF GREENACRES, FLORIDA AMENDING THE CODE OF ORDINANCES CHAPTER 16, AT ARTICLE I, IN GENERAL; ARTICLE III, DISTRICT REGULATIONS; AND ARTICLE IV SUPPLEMENTAL DISTRICT REGULATIONS; ALL OF CHAPTER 16, ZONING REGULATIONS, TO DEFINE LIVE ENTERTAINMENT; TO REVISE THE DEFINITIONS OF RESTAURANTS; TO REVISE THE STANDARDS AND CRITERIA ASSOCIATED WITH LIVE ENTERTAINMENT PERMITS AND MOBILE FOOD DISPENSING VEHICLES; TO CLARIFY PERMITTED USES; AND FOR OTHER PURPOSES; PROVIDING FOR REPEAL OF CONFLICTING ORDINANCES; PROVIDING FOR AN EFFECTIVE DATE.

This Business Impact Estimate is provided in accordance with section 166.041(4), Florida Statutes. This Business Impact Estimate may be revised following its initial posting.

In accordance with the provisions of controlling law, even notwithstanding the fact that an exemption may apply, the City hereby publishes the following information:

1. Summary of the proposed ordinance (must include a statement of the public purpose, such as serving the public health, safety, morals and welfare):

The proposed ordinance is a City-initiated amendment designed to serve a public purpose by adding definitions for Live Entertainment, revising the definitions for restaurants, clarifying the standards and criteria related to Live Entertainment Permits and Mobile Food Dispensing Vehicles, and clarifying permitted uses.

2. An estimate of the direct economic impact of the proposed ordinance on private, forprofit businesses in the City, if any:

The proposed ordinance does not impose any new fee or cost and is not expected to have a direct economic impact on private for-profit businesses or the City's regulatory costs.

3. Good faith estimate of the number of businesses likely to be impacted by the proposed ordinance:

The proposed ordinance would require all businesses within the City to comply with land development regulations related to the proposed standards and criteria established for Live Entertainment Permits and Mobile Food Dispensing Vehicles.

4. Additional information the governing body deems useful (if any):

Not applicable.





GREENACRES CITY COUNCIL

Chuck Shaw, Mayor

John Tharp, Councilmember District I
Peter A. Noble, Councilmember District II
Judith Dugo, Councilmember District III

Susy Diaz, Deputy Mayor, District IV

Paula Bousquet, Councilmember District V

GREENACRES STAFF

Andrea McCue, City Manager

Carlos Cedeno, Public Works Director

Denise Malone, Director of Development & Neighborhood Services

FUNDED BY



A SAFE STREETS FOR ALL GRANT FUNDED PROJECT

PREPARED BY



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ABBREVIATIONS & TERMS COMMONLY USED IN THIS REPORT:

AADT Annual Average Daily Traffic

FDOT Florida Department of Transportation

TCRPC Treasure Coast Regional Planning Council

FHWA Federal Highway Administration

PBC Palm Beach County

PB TPA Palm Beach Transportation Planning Agency

Palm Tran Public Transportation

PBCSD Palm Beach County School District

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Persons who require special accommodations under the Americans with Disabilities Act or persons who require translation services, please contact cityclerk@greenacresfl. gov or call (561) 642-2000. Hearing impaired individuals are requested to telephone the Florida Relay System at #711.

PURPOSE

The City of Greenacres is a vibrant, thriving city in central Palm Beach County advancing its branding as "a good place to live." With a population nearing 45,000 people in its six square mile jurisdiction, the City is known as a desirable family-oriented community with well-established neighborhoods, popular schools, extensive parks and recreational facilities, and an array of local and national commercial establishments. Greenacres residents tend to represent larger, younger families on average as compared to Palm Beach County with more modest incomes. This translates into more children, especially elementary school-age and younger, and more transit riders per capita versus other municipalities. The City's central location also creates a busy transportation network, with an array of high-speed State and County roadways that bisect the City carrying high volumes of commuters. This produces a high rate of crashes across the transportation network between vehicles, bicyclists, and pedestrians.

To address these safety challenges and advance Greenacres' sustainability, livability, and desirability, the City commissioned the development of a Safety Action Plan to assess conditions, engage the community and stakeholders, evaluate alternatives, and provide recommended actions to improve the transportation network. The Plan includes a detailed "catalog of improvements" that illustrates various types of interventions that can be applied by the City independently and collaboratively through partnerships. An "Arrive Greenacres" roadway typology is included that identifies desired design approaches for a dozen roads of various sizes along with a "Bike Greenacres" premium bicycle network. Finally, the Plan includes a series of "Complete Streets Micro-Improvements" for implementation of strategic guick victories to add safety, traffic calming, and placemaking within the City's transportation network.





Figure 1 Existing and improved conditions where Sherwood Forest Blvd. meets Biscayne Drive at the heart of the Bike Greenacres premium bicycle network - an opportunity to safely connect the City's schools, parks, neighborhoods, and destinations.









Figure 2 The Greenacres traveling public reflects the diverse composition of the community.

PROCESS

To develop the Safety Action Plan, an extensive stakeholder and public engagement process was undertaken that included meetings and workshops with City staff, City planning and zoning board, adjacent local governments, partner agencies, and the community. Field work was conducted to catalog and evaluate the existing conditions of the transportation network and adjacent properties. A review of background documentation was undertaken with consideration of City, County, and State planned roadway modifications. The process also utilized a quantitative assessment of location criteria to highlight areas of emphasis. Along with public input, these criteria considered the locations of residential development; schools; parks, community facilities, and other destinations; transit stops and routes; and high-crash locations to inform recommended improvement locations.

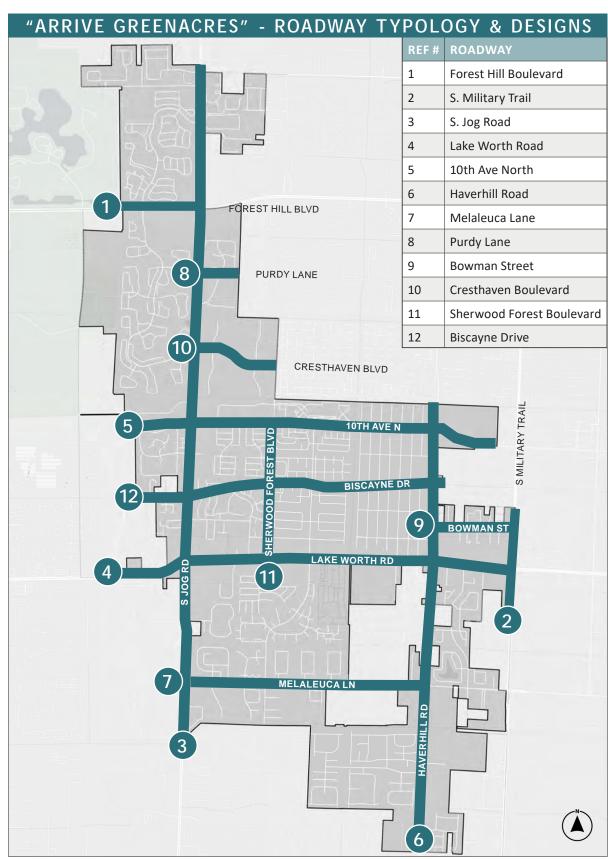


Figure 3 Map depicting location of key roadways included in "Arrive Greenacres" typology

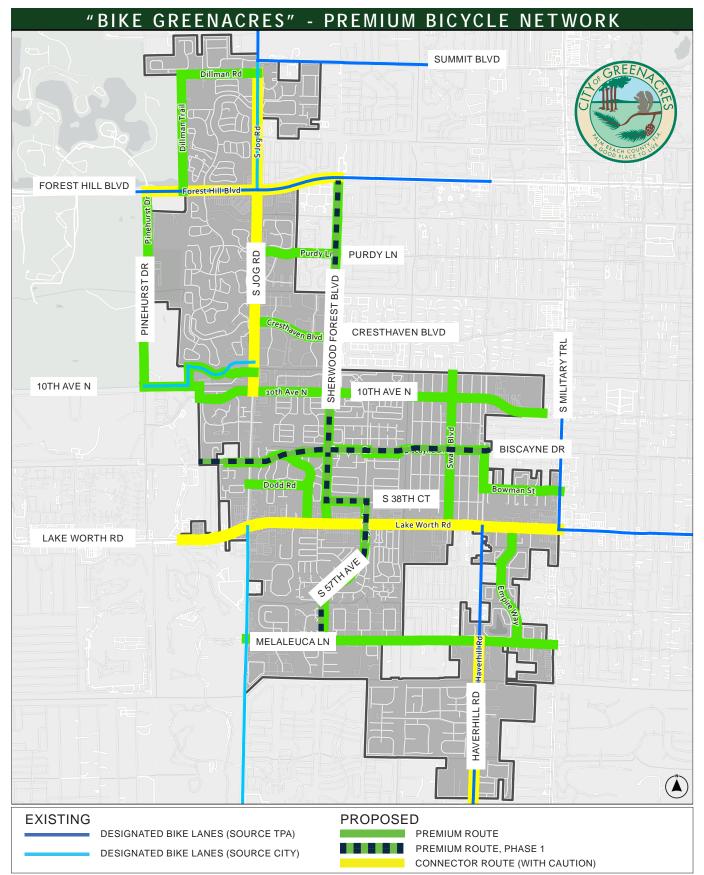


Figure 4 "Bike Greenacres" map indicating 25-mile bicycle network map.



ROADWAY DESIGN APPROACH & COMPLETE STREETS "MICRO-PROJECTS"

To implement the safety action vision, the Plan includes a Catalog of Improvements that details various types of roadway improvements appropriate for the Greenacres context. A recommended design approach is detailed for each of the dozen roads in the Arrive Greenacres typology with long-term phased projects to implement over time opportunistically with regular maintenance, resurfacing, and other infrastructure projects. Additionally, a series of Complete Streets "Micro-Projects" are provided for quick victories in neighborhoods and near schools to improve safety, access, and connectivity in the transportation network.

Examples of each of the following types of interventions are included in the Catalog of Improvements:

Roadway Realm

- Traffic calming elements
- Bicycle elements
- Transit elements

Non-Motorized Travel Realm

- Pedestrian zone
- Furnishing zone
- Recreational elements
- Frontage zone
- Intersection elements
- Landscape improvements

TYPICAL INTERVENTIONS ATED BICYCLE LA LIGHTED CROSSWALK **CURB EXTENSION** LANDSCAPED MEDI

Figure 6 Above, typical safety interventions as detailed in the Catalog of Improvements

RECOMMENDED SAFETY ACTIONS



Figure 5 Recommended improvements at the intersection of 10th Avenue North and Swain Boulevard.



SUMMARY OF FINDINGS & RECOMMENDATIONS

The safety challenges of the City's transportation network are perpetual and widespread. Because the City is positioned between major arterials (e.g., I-95, Florida Turnpike) and population centers, the roadway network is burdened with high volumes of fast-moving commuter traffic, which creates safety conflicts for residents traversing the community internally. The volume of vehicles moving through, but not to Greenacres, has created a widespread distribution of crashes across the transportation network, now approaching 1,500 crashes annually. To improve safety, connectivity, and access, the Plan recommends a strategic series of deliberate roadway enhancements that include traffic calming, multimodal enhancements, improved accessibility, and a premium bicycle network. A summary of the key recommendations is provided in Figure 8. By remedying safety deficiencies and improving the transportation network over time, the City can complete its streets and enhance its ability to be "A Good Place to Live" - and Learn, Work, and Play - today and for the generations that follow.

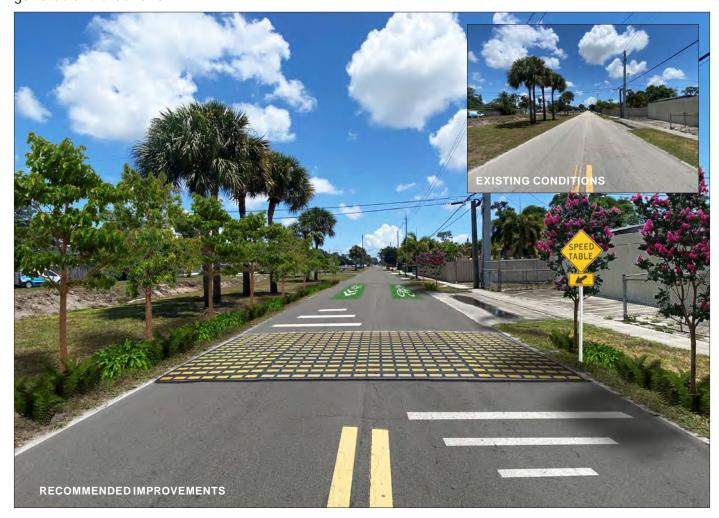


Figure 7 Recommended improvements for Biscayne Drive, which is a central east/west spine of the Bike Greenacres network.

CITY OF GREENACRES SAFETY ACTION PLAN

SUMMARY OF KEY RECOMMENDATIONS

- 1. ADOPT THE SAFETY ACTION PLAN AS A POLICY GUIDANCE DOCUMENT.
- 2. ADOPT "ARRIVE GREENACRES" TYPOLOGY AND ROADWAY IMPROVEMENT DESIGN CONCEPTS AS ASPIRATIONAL DESIGN STANDARDS.
- 3. ADOPT "BIKE GREENACRES" BICYCLE NETWORK PLAN AND PRIORITIZE SHERWOOD FOREST BOULEVARD/S 57TH AVENUE AND BISCAYNE DRIVE AS PHASE 1 PREMIUM ROUTES.
- 4. INITIATE COMPREHENSIVE PLAN AMENDMENTS TO REFERENCE SAFETY ACTION PLAN, "ARRIVE GREENACRES" ROADWAY TYPOLOGY, AND "BIKE GREENACRES" BICYCLE NETWORK.
- 5. INITIATE ZONING CODE AMENDMENTS TO ADD STANDARDS FOR ROADWAY DESIGNS AND PROPERTY FRONTAGE, LANDSCAPING, AND CONNECTIVITY AS CONCEPTUALIZED IN ROADWAY TYPOLOGY.
- 6. ESTABLISH GREENACRES SAFETY ACTION TASK FORCE FOR ANNUAL REVIEW OF SAFETY DATA, LAND USE AND TRANSPORTATION PATTERNS, AND IMPLEMENTATION APPROACH.
- 7. INITIATE TRANSPORTATION PLANNING PROTOCOL WITH PALM BEACH COUNTY, INCLUDING ANNUAL MEETING SCHEDULE TO REVIEW 5-YEAR ROAD PLAN.
- 8. INITIATE AMENDMENT TO COUNTY FIVE-YEAR ROAD PLAN TO REVISE SHERWOOD FOREST BOULEVARD PROJECT AS DETAILED IN THE TYPOLOGY.
- 9. INITIATE TRANSPORTATION PLANNING PROCESS WITH FDOT REGARDING LAKE WORTH ROAD, INCLUDING ROAD SAFETY AUDIT AND CORRIDOR DESIGN.
- 10. INITIATE DISCUSSIONS WITH PALM-TRAN TO ACCELERATE INSTALLATION OF TRANSIT SHELTERS AND BENCHES AT HIGH-RIDERSHIP STOPS.
- 11. ADOPT PHASED IMPLEMENTATION APPROACH WITH SHORT-TERM, MID-TERM, AND LONG-TERM PROJECT PRIORITIES AS DETAILED IN THIS PLAN.
- 12. DEVELOP 5-YEAR FUNDING STRATEGY INCLUDING ANTICIPATED GRANT AVAILABILITY AND CORRESPONDING CANDIDATE PROJECTS

Figure 8 Summary of key recommendations

INTRODUCTION

The City of Greenacres, Florida was founded by Lawrence Carter Swain in 1923, becoming officially incorporated as "Greenacres City" in 1926. In the 1920's, Palm Beach County was thriving as an influx of wealthy people moved in to enjoy the coast. However, Mr. Swain saw a need for a community designed for the middle class. He slowly started accumulating land, which is today known as the "Original Section" of the City of Greenacres.

Once officially incorporated in 1926, "Greenacres City," as it was called at the time, chose the slogan "A Good Place to Live," which remains the tag-line for the City to this day.

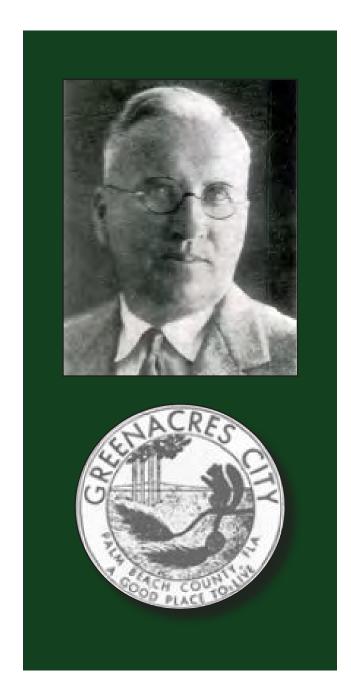
Despite facing several devastating hurricanes over the years (1926 and 1928), Greenacres continued to grow and thrive as a city - briefly losing its municipality status in 1947 but then being quickly reincorporated. In the 1960s, a City Hall complex and Community Hall were built. In the 1970s, Greenacres' own police and fire department were officially established and up and running.¹

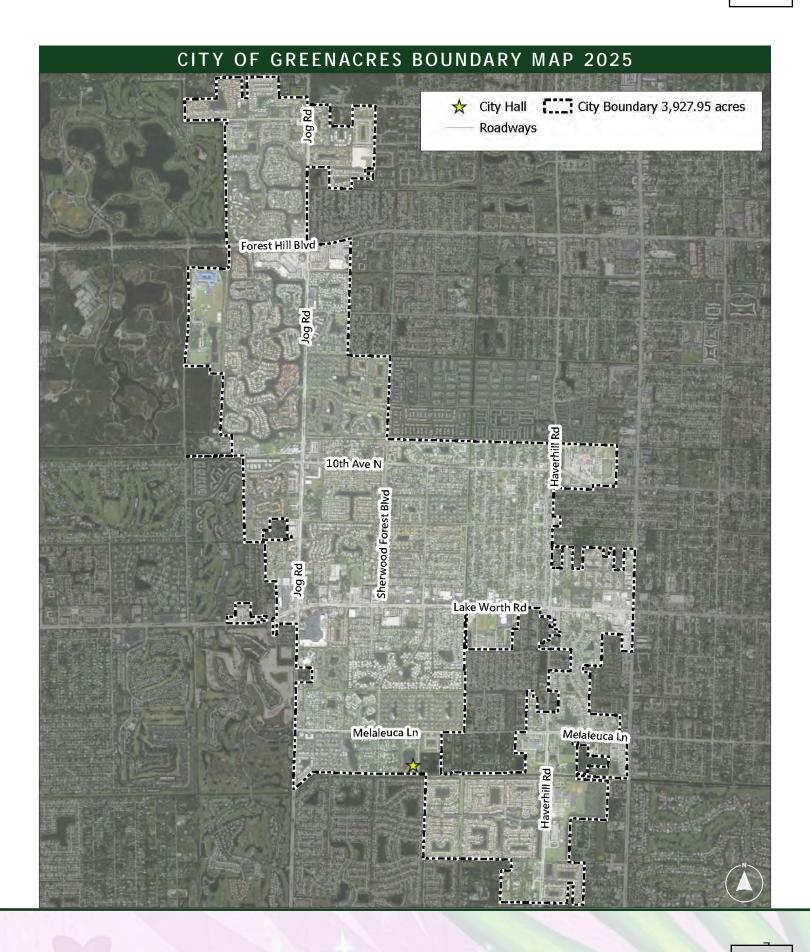
By the 1980s, Greenacres was the seventh largest municipality overall in Palm Beach County and the fastest growing. This growth led to the construction of a new City Hall, a Public Safety Complex, and recreational facilities. In the 1990s, growth continued to surge as the City experienced both infill development and expansion through the annexation of land in unincorporated Palm Beach County. This is also around the time in which "City of Greenacres City" officially had its name changed to today's "City of Greenacres." ²

Figure 9 Top right, 1923 Lawrence C. Swain

Figure 10 Bottom right, City Seal from 1945

Figure 11 Far right, boundary map of City of Greenacres





^{1 &}lt;u>https://greenacresfl.gov/community/page/greenacres-historical-events=</u>

² http://www.pbchistoryonline.org/page/greenacres

INTRODUCTION

The City of Greenacres' Comprehensive Plan was originally adopted in 1989 and has since been adapted to meet the everchanging needs of the City. In addition to the Comprehensive Plan, the City of Greenacres has also undertaken regular efforts to improve the City's long-term planning.

In the 2000s, City officials worked hard to create a long-term vision for the City, culminating in the improvement of parks, a new Public Safety Station and Municipal Complex, and construction of the Community Center on Swain Boulevard. This long term-visioning also contributed to increased programming and activities for residents to enrich their lives in the community.

In 2019, the City took these efforts further with the creation of a Vision and Strategic Action Plan. This outlined several strategy areas for Greenacres including economic development prosperity, sustainability and mobility, community connectivity, and market positioning. This is further complimented by the City's Comprehensive Plan (revised in 2024) and a partnership with the Urban Land Institute in 2024 to create a vision for the downtown. These recent efforts, more fully described below, are designed to tailor to the City's continued growth and goal to remain true to their slogan of Greenacres as, "A Great Place to Live, Learn, Work, and Play."

2019 STRATEGIC ACTION PLAN

In 2019, the City of Greenacres undertook the task of creating a Vision and Strategic Action Plan for the City. The strategic plan was developed based on market analysis, economic development assessment, and stakeholder input. The plan presents five strategy areas aimed at supporting economic development in the City. These include economic development prosperity, redevelopment facilitation, sustainability and mobility, community connectivity, and market positioning. The Safety Action Plan helps implement this prior effort, with recommendations that are aligned to help advance the "strategic areas" emphasized at its core.

URBAN LAND INSTITUTE - VISION FOR A DOWNTOWN

To meet the needs of the City's growing population and the desire to keep true to Greenacres' slogan of "A Good Place

to Live," the Urban Land Institute (ULI) led a visioning process in 2023/24 for a new downtown area in Greenacres. The primary goals of this effort were to identify a site for downtown and provide guidance to the City for successful redevelopment. The process focused on the Swain Boulevard corridor as the new downtown area, home to the Community Center, incoming infrastructure improvements, historical significance, and a central location. The effort provided recommendations regarding branding, placemaking, transportation, public art, and expanded community facilities.

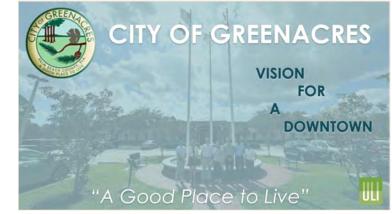
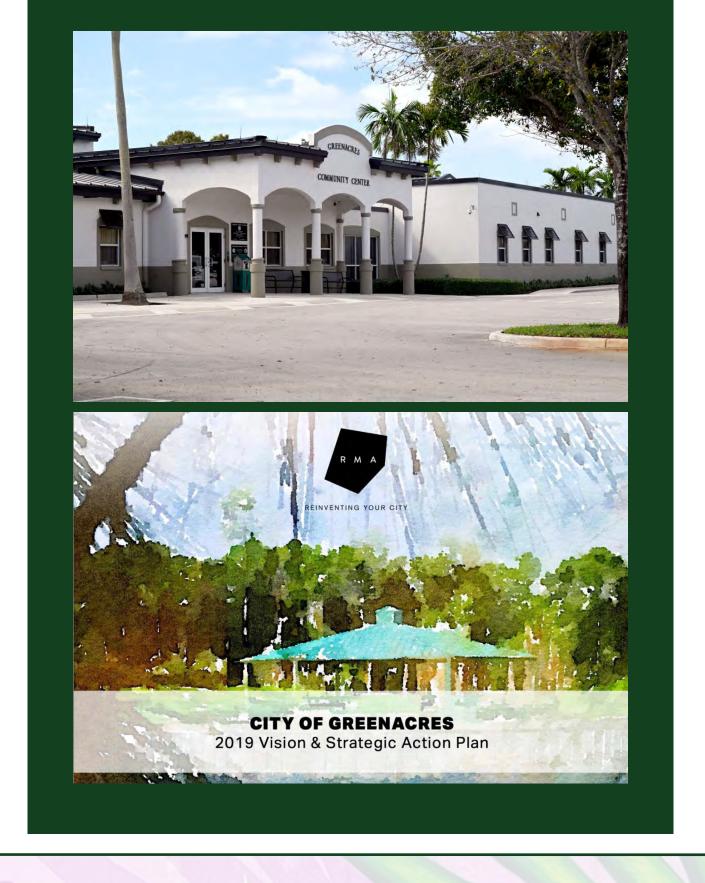


Figure 12 Right, cover from City of Greenacres Vision for a Downtown

Figure 13 Top right, Greenacres Community Center

Figure 14 Bottom right, cover page from the City of Greenacres 2019 Vision & Strategic Plan



DEMOGRAPHIC ANALYSIS

INTRODUCTION



As the 8th largest city in Palm Beach County, the City of Greenacres is a full-service municipality with a population of 44,000 people per the 2024 population estimates. Spanning just over 6 square miles, the City is centrally positioned in the County, roughly 20 miles north of Boca Raton, 20 miles south of Tequesta, and slightly west of the midpoint between Lake Okeechobee and the Atlantic Ocean.

POPULATION CHARACTERISTICS

While Palm Beach County's population is older on average than the state of Florida, Greenacres' population is considerably younger. With a balanced distribution of men and women in the City, the median age of Greenacres residents is 38 years, considerably younger than the state's median of nearly 43 years or the County's median age that is approaching 46 years. Consistent with these statistics, more than 26% of the City's population is aged 19 years and younger, considerably higher than the County's roughly 21% of residents in this age cohort. Within the youngest age bracket, the City's population is expanding more rapidly in the 9 years and younger range versus the County's tendency towards older children. This is consistent with the general lower price of housing in Greenacres and the inclusion of 5 public elementary schools among the 9 public schools nestled within the City Limits.

Greenacres age demographics are consistent with the community's vitality and the high activity levels of the City's population, with lots of school-aged children attending the dozen Greenacres schools. In recent years, the City has considerably expanded its community and recreational programming to serve this younger population segment. For transportation impacts, these statistics also point towards the high volumes of non-motorized travelers in the City. Greenacres has thousands of school-aged children walking, riding, and rolling to and from City schools twice per day on sidewalks and corridors that also carry an above-average number of babies in strollers and toddlers on training wheels. These statistics also reinforce the need for safer streets, as this exposed segment of the traveling public is less visible and much more vulnerable than the drivers that circulate through the City's streets.

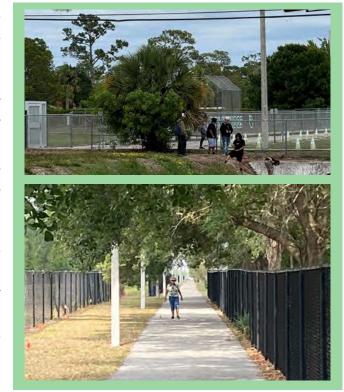


Figure 15 Above, Greenacres is a city for all ages.

Figure 16 Right, City demographic data from the American Communities Survey, www.census.gov.





DEMOGRAPHIC ANALYSIS

HOUSEHOLD SIZE

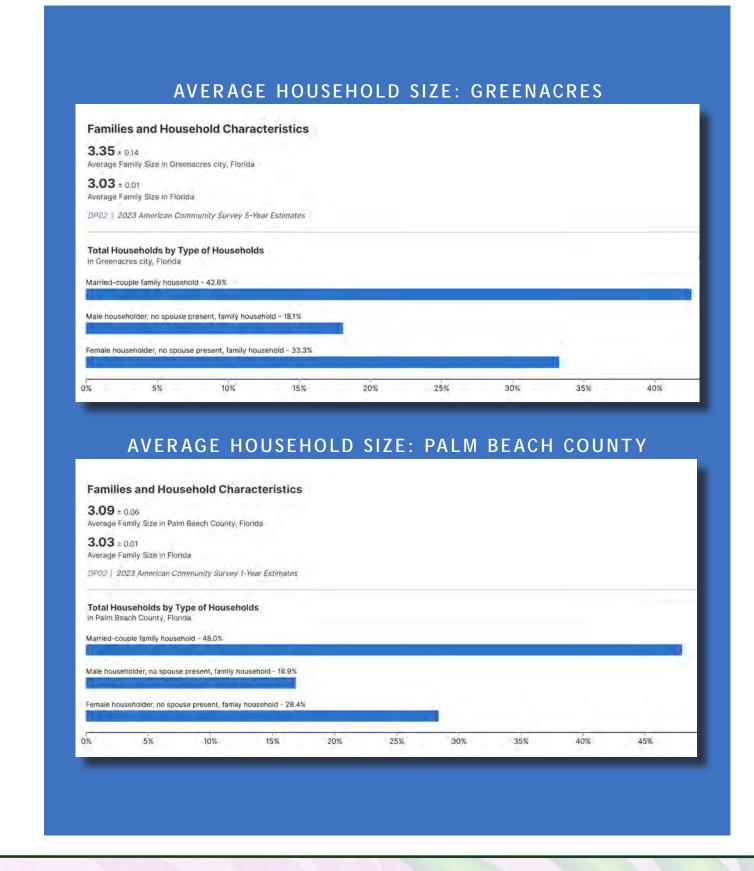
Given the younger age characteristics of the Greenacres population, with more school-aged children than the typical Palm Beach County community, it is not surprising to find the City also has larger household sizes than typically found in the County or across the state. While the average Florida household contains 3.03 people per unit, with 3.09 persons per dwelling unit on average across Palm Beach County, Greenacres households tend to be 10% larger on average, containing 3.35 persons per unit. Data on these statistics is provided in Figure 18 and Figure 19. For Greenacres, larger household sizes translate into increased population densities in the City's neighborhoods, especially in the more densely developed Original Section and near the City's schools, where housing values tend to be more affordable. With a higher concentration of young children in the City, and closer proximity of larger household sizes closer to schools, this data amplifies the need for safety improvements in and near the City's neighborhoods where more individuals would be expected to be on foot, bicycle, scooter, and stroller along the roadway network.



Figure 17 Above, students riding home from school in the Original Section.

Figure 18 Right, upper image, demographic data related to City average household size from www.census.gov.

Figure 19 Right, lower image, demographic data related to County average household size from www.census.gov..



ACS DATA AVERAGE HOUSEHOLD INCOME



Throughout the City's history, Greenacres has been known as a "good place to live," with a keen focus on creating quality, stable neighborhoods for families. Consistent with this family focus, the City's income demographics reflect the relative affordability of its residential housing stock, especially as compared to the County overall. The City of Greenacres has average household incomes of \$62,917, 16% lower than the average Florida household incomes and fully 35% less than Palm Beach County's \$84,921. With a generally younger population that tends towards more modest incomes, Greenacres residents would be expected to have greater multi-modal demands, with more transit riders along

with pedestrians and cyclists. The increased volume of "exposed users" on the transportation network, combined with high volumes of fast-moving traffic through the City, creates inherent vulnerability for those users, raising the priority for safety interventions and a need to rethink how the City is connected.





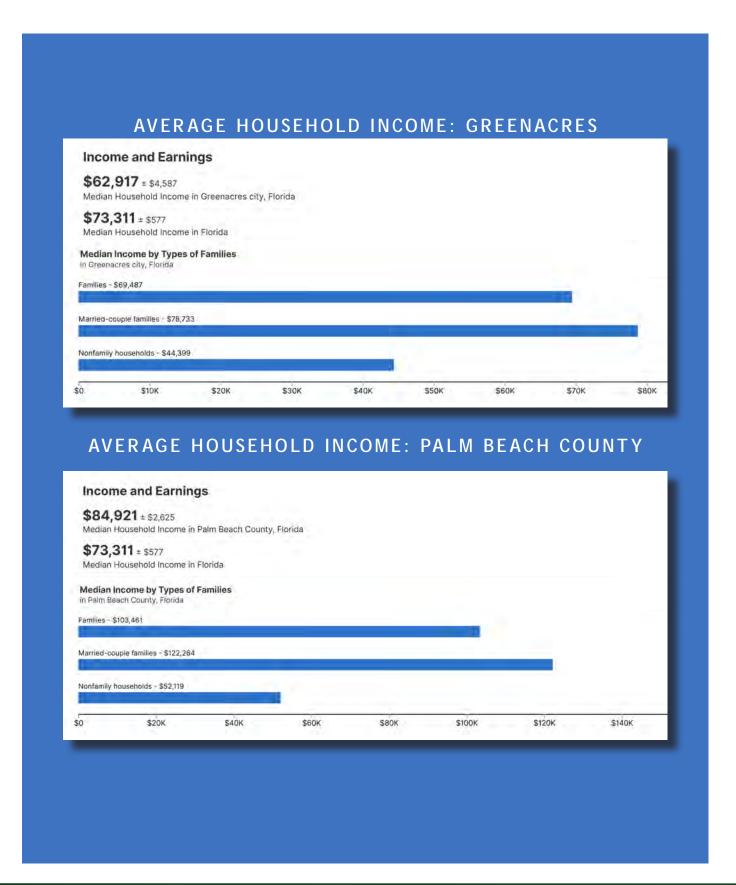
Figure 20 Above left, cyclist on Haverhill Road.

Figure 21 Above right, pedestrian jaywalking on 10th Avenue North.

Figure 22 Right upper image, demographic data related to City average household income from www.census.gov.

Figure 23 Right bottom image, demographic data related to County average household income from www.census.gov.





ROADWAY JURISDICTION

The City of Greenacres contains a multi-modal transportation network that includes facilities under the jurisdiction of the City, county, and state. The transportation network is ingrained in a rich land use context that contains both suburban and urban uses and patterns. The primary transportation network includes several categories of roadways: (1) principal and minor arterials, which are the largest roadways carrying the highest volumes of traffic; (2) major and minor collectors, which are smaller roadways connecting internal districts to the arterials; and (3) neighborhood streets, which are the smallest roadways, dispersing traffic within neighborhoods to individual parcels. A map of roadway jurisdiction is provided in Figure 25.

FUTURE LAND USE

The City's future land use designations reflect a mix of predominately residential use which constitutes nearly 75% of the City, followed by commercial/mixed-use properties that represent just under 13% of the total land area. Greenacres strong commitment to parks and recreation is evidenced by the more than 125 acres of land dedicated to this use. A future land use summary and map are provided in Figure 24 and Figure 26.

ZONING

Complementing the City's future land use designations, the City's zoning map, provided in Figure 27, indicates the predominance of residential use within the City limits. Commercial zoning districts are concentrated along major county and state roads, while City streets provide the greatest access to and within residential neighborhoods. The zoning map helps illustrate the broad distribution of park and recreational facilities across the City, which highlights their proximity to neighborhoods as well as the separation between parks, recreational facilities, and Greenacres residents.

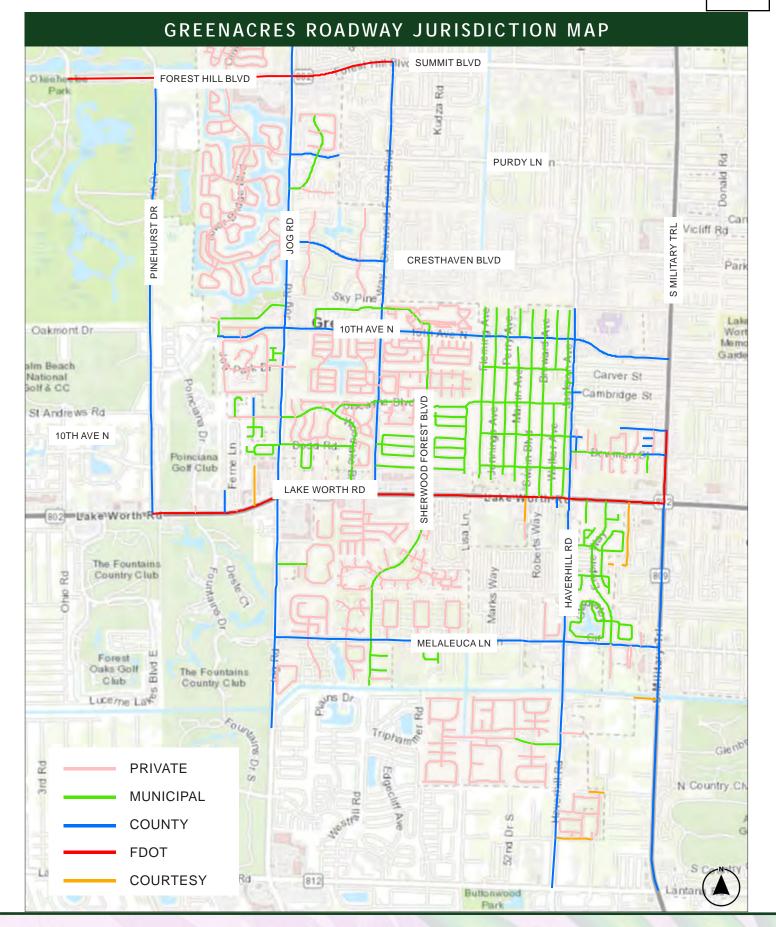
Future Land Use	Acres
RESIDENTIAL LOW DENSITY	733.48
RESIDENTIAL MEDIUM DENSITY	1,672.60
RESIDENTIAL HIGH DENSITY	232.10
RECREATION OPEN SPACE	126.15
COMMERCIAL	394.13
MIXED USE	59.73
PUBLIC INSTITUTION	258.60
No FLU (Canals & Rights-of-way)	57.78
Total Future Land Use Acres	3,534.57
Source: Greenacres GIS, 2024	

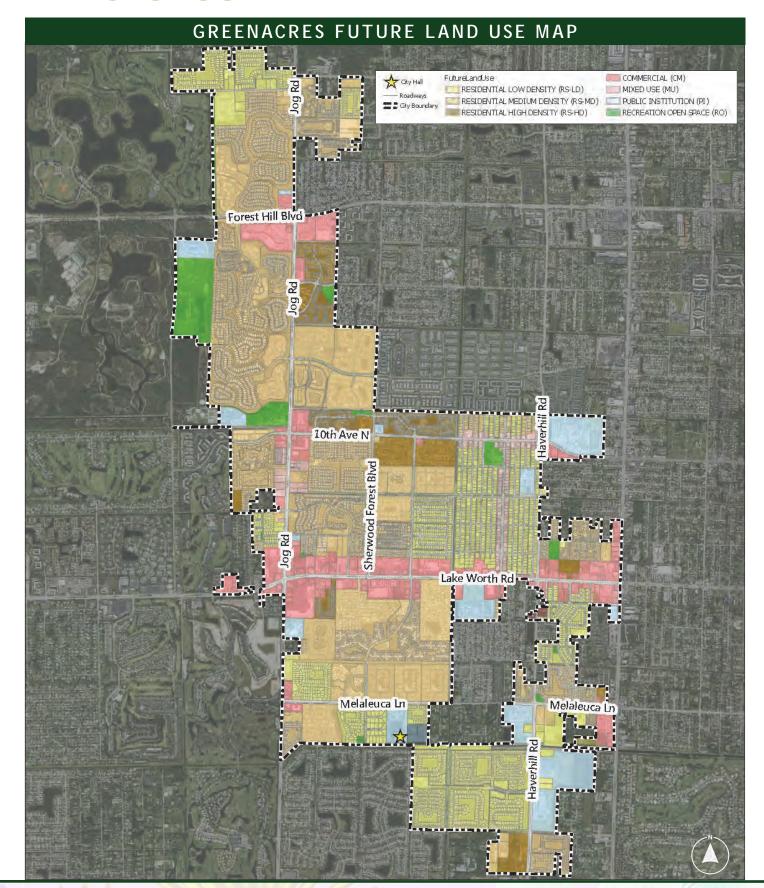
Figure 24 Above, distribution of future land use by category

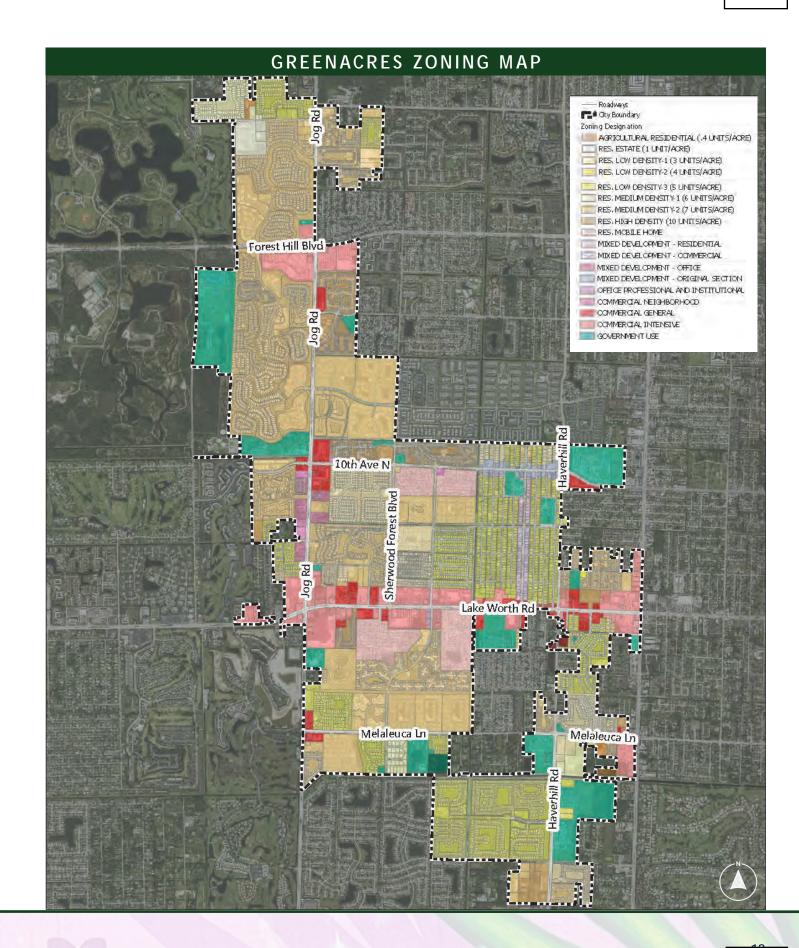
Figure 25 Right, map of right-of-way jurisdiction

Figure 26 Next page left, Future Land Use Map of Greenacres

Figure 27 Next page right, Zoning Map of Greenacres





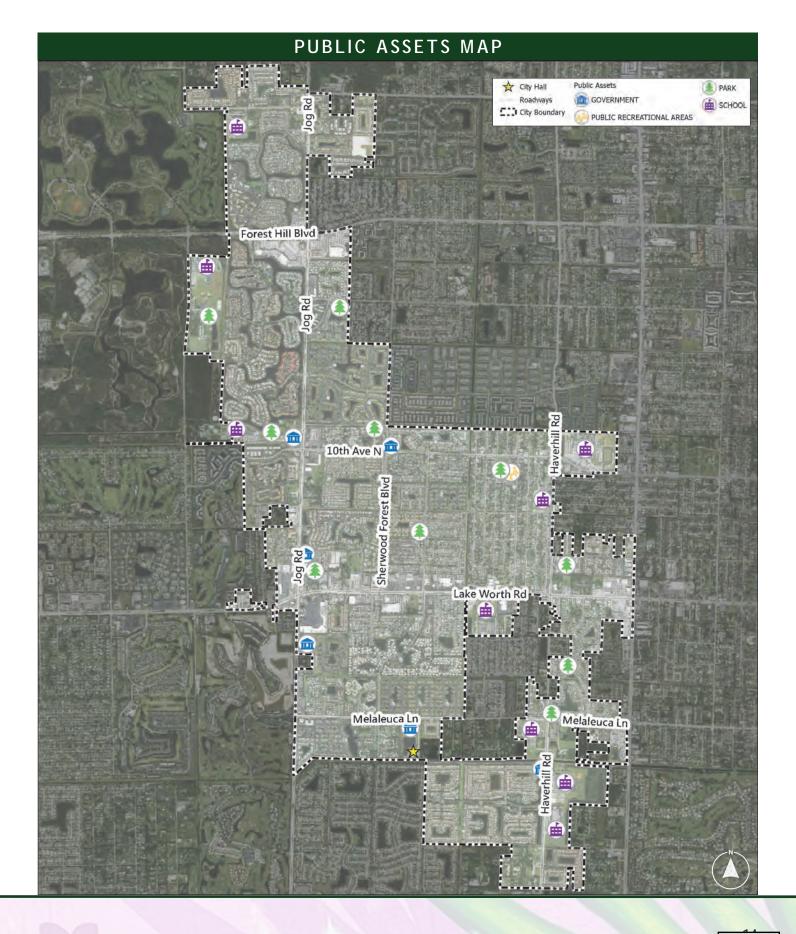


PARKS & PUBLIC ASSETS

Among the many factors that add to Greenacres desirability is its considerable inventory and distribution of public assets. Greenacres contains a dozen schools within the City Limits, 9 of which are public schools along with 3 private schools. The City boasts 125 acres of parks and recreational property, including a full-service community center on Swain Boulevard, as well as a Greenacres branch of the County library system and a US Post Office. The City Hall campus, which includes municipal and other governmental functions, is adorned with public art and a wooded walking trail. Additionally, the City contains a full-time Women, Infants and Children (WIC) center, which adds to the services and resources conveniently available to City residents.



Figure 28 Above, image of lake trail at City Hall Figure 29 To the right, Public Assets Map



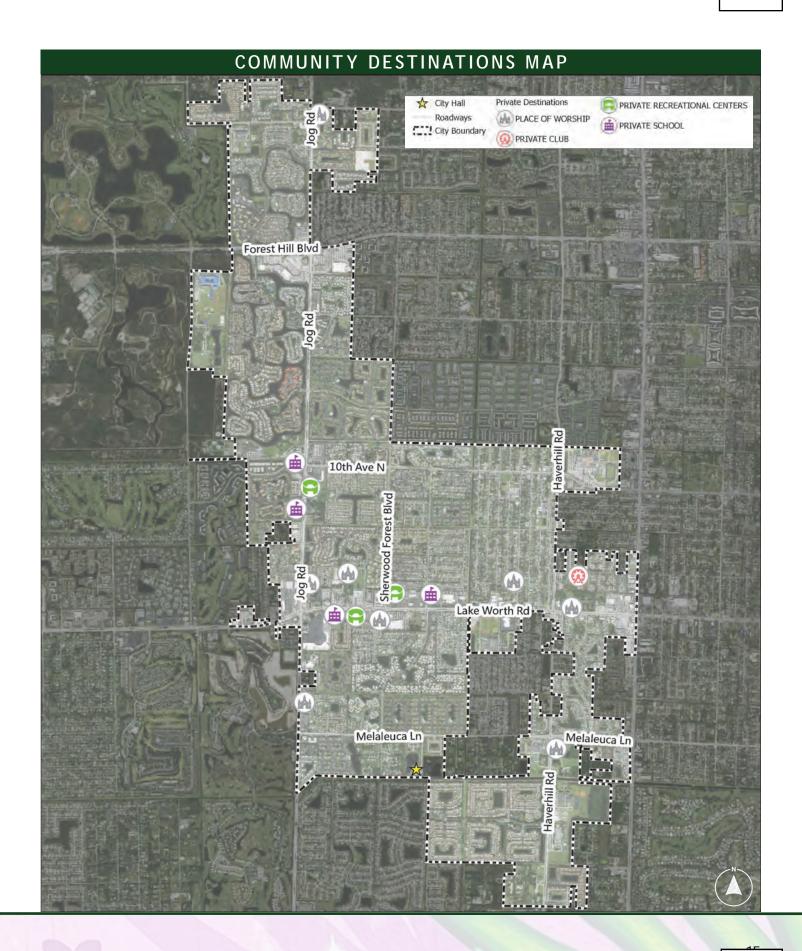
OTHER COMMUNITY DESTINATIONS

Adding to the public destinations throughout the community and as illustrated in Figure 31, Greenacres also contains an array of private destinations that add to its livability. The City has a variety of places of worship, many of which are walking distance from neighborhoods. Commercial and professional centers contain both national franchise, regional, and local "mom and pop" businesses that cater to Greenacres residents. Many communities try to accomplish a mix of land uses that establishes a "15-minute city," wherein the basic needs of daily life are ideally and potentially attainable within a 15-minute travel distance (see Figure 30). With the range of goods, services, and experiences available throughout the community, most of the daily needs for residents appear available within 15 minutes of most homes in the City, underscoring the importance of improving connectivity within the City to allow Greenacres residents to benefit from this proximity.



Figure 30 Above-left, diagram illustrating ideal resources available in a 15-minute city

Figure 31 To the right, map indicating location of community destinations within Greenacres



PEDESTRIAN FACILITIES

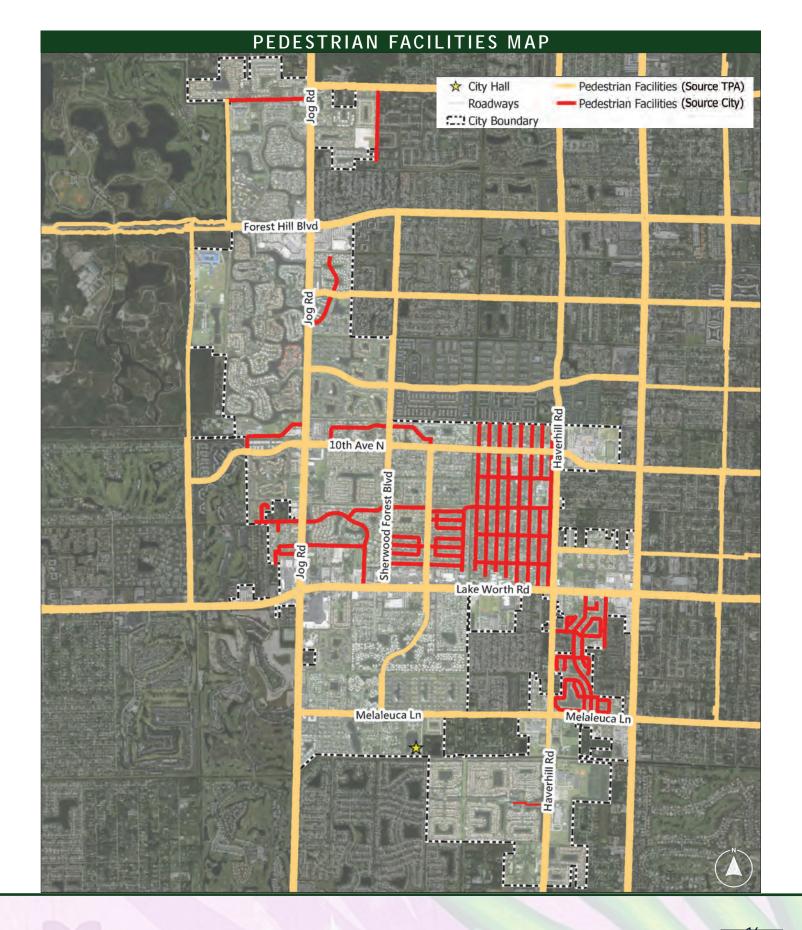
The City's pedestrian network is extensive and contains a mix of smaller sidewalks and several wider multi-use paths (see Figure 33). County and state roads tend to contain mostly 5-6-foot sidewalks, many of which parallel grassed utility strips located between the edge of sidewalk and roadway curbs. City streets tend to contain 4-5-foot sidewalks, with the greatest sidewalk concentration in the City's Original Section. The Dillman and Ferreri Park Trail, located in the northwest quadrant of Greenacres, provide wider, grade-separated shared-use paths bringing users near the County's Okeeheelee Park, located north of Forest Hill Boulevard, and Samuel J. Ferreri Community Park, which is located along Jog Road.

As visible in the pedestrian facilities map, the City's network is somewhat gridded, with generally halfmile spacing between major corridors except for the primarily unincorporated area between Sherwood Forest Boulevard and Haverhill Road where there are roughly one-mile blocks without internal sidewalk connections from Summit Boulevard south to 10th Avenue North. Although a drainage canal is positioned in the center of these blocks, Lake Worth Drainage District regulations currently preclude the installation of a pedestrian trail along the canal banks. Through redevelopment, there could be opportunities to introduce new pedestrian connections through the City along other municipal roadways to add to pedestrian connectivity over time.



Figure 32 Above, image of kids walking from school along Biscayne Drive

Figure 33 To the right, Pedestrian Facilities Map



BICYCLE FACILITIES

Unlike the City's pedestrian network, the City's bicycle network has severe deficiencies, with a lack of consistent and connected bicycle facilities available to residents (see Figure 35). The few roadways that contain bicycle lanes are disconnected, with isolated segments along Summit Boulevard, Jog Road, Forest Hill Boulevard, S. Military Trail, and Haverhill Road. There are unmarked paved shoulders along most county and state roads; however, these facilities offer no protection for cyclists who, instead, tend to ride on sidewalks to distance themselves from fast-moving traffic. With the high crash rates in the city limits and population demographics, it is desired that routine resurfacing of county and state roads will include appropriate modifications to address this bicycling deficiency over time, either with the inclusion of bicycle lanes or wider sidewalks and shared-use paths, to improve the safety and functionality of these corridors.

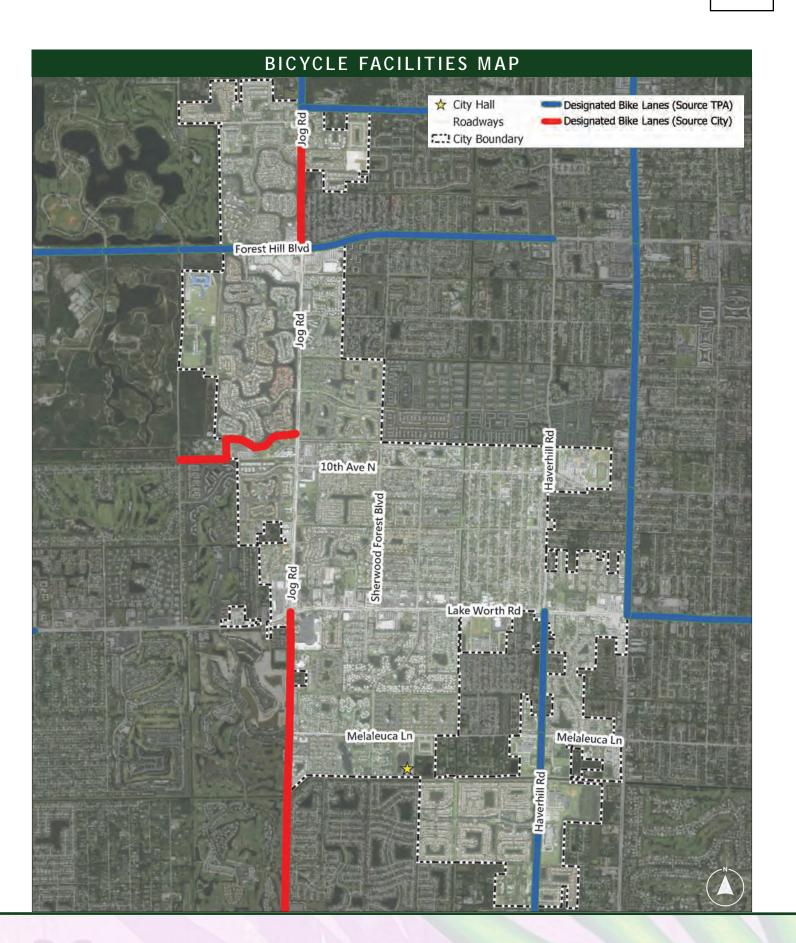
The introduction of a formal bicycle network, with the delineation of premium corridors, offers a significant safety enhancement for the City of Greenacres. Given typical design speeds of 25 MPH, many City streets are eligible for sharrow markings, which could function safely and appropriately if complemented by appropriate traffic calming to slow cut-through traffic traveling between county and state arterials.



Figure 34 Above, image of cyclist on narrow Lake Worth Road sidewalk.

Figure 35 To the right, Bicycle Facilities Map.





OVERVIEW

To develop a Greenacres Safety Action Plan, a Catalog of Improvements has been developed to improve the safety, accessibility, mobility, and connectivity of the City's transportation network. Considering the land use composition of the City, the Catalog provides examples of various interventions for the different types of roadways in Greenacres, designed to improve the motorized and non-motorized realms that comprise the transportation network.

Since the early 2000s, the idea of a transportation network as a series of "complete streets" has become a national trend and industry standard. A core principle in the design of Complete Streets is the equal and equitable consideration of all members of the traveling public, including motorists as well as pedestrians, cyclists, transit riders, and other non-motorized users. Florida adopted an official Complete Streets policy in 2014, followed by the adoption of design guidelines 2018 reinforced by complementary supportive actions at the county and local level. Most recently, the Palm Beach Transportation Planning Agency adopted updated Complete Streets design guidelines in 2023.

To better calibrate land use/transportation planning, FDOT established a "Context Classification" that differentiates rural, suburban, and urban land use conditions by density, scale, and composition (see Figure 36). Rather than a "one size fits all" approach to transportation planning, the land use context is integral to help put "the right street in the right place." Design of transportation systems that better correspond to the land use conditions in which they exist, and respectively, the types of travelers in those conditions, enables networks that have greater safety, connectivity, accessibility, and functionality.



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 wetlands.

C2T-Rural Town

Small concentrations of developed areas immediately surrounded by rural and natural areas; includes many historic towns.

C3R-Suburban Residential

Mostly residential uses within large blocks and a disconnected or sparse roadway network.

C3C-Suburban Commercial

Mostly non-residential uses with large building footprints and large parking lots within large blocks and a disconnected or sparse roadway network.

C4-Urban General

Mix of uses set within small blocks with a well-connected roadway network. May extend long distances. The roadway network usually connects to residential neighborhoods immediately along the corridor or behind the uses fronting the roadway.

C5-Urban Center

Mix of uses set within small blocks with a well-connected roadway network. Typically concentrated around a few blocks and identified as part of a civic or economic center of a community, town, or city.

C6-Urban Core

Areas with the highest densities and building heights, and within FDOT classified Large Urbanized Areas (population >1,000,000). Many are regional centers and destinations. Buildings have mixed uses, are built up to the roadway, and are within a wellconnected roadway network

Figure 36 Overview of Context Classifications, Florida Department of Transportation Context Classification Guide, October 2024

LAND USE CONTEXT

The consideration of land use context and the design approach for both motorized and non-motorized travelers is a foundational component of well planned transportation networks. The different types of travel modes provide different levels of protection for those travelers, with personal vehicles offering the greatest personal protection while bicyclists and pedestrians have the greatest exposure (see Figure 39). Awareness of this safety challenge elevates the need to consider roadway design differently in modern transportation systems.

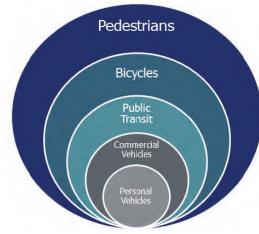


Figure 39 Travel modes and exposure risk diagram

Land development patterns in the City of Greenacres are a mix of suburban and urban. FDOT assigns context classifications to select roadways in the transportation network. As depicted in the excerpt from the FDOT Context Classification Map, FDOT has classified most roadways in the City as C3 (Suburban) or C4 (Urban General), with a C1 (Natural) classification assigned to Pinehurst Drive where it is adjacent to Okeeheelee Park (see Figure 40).

- Considering the land use context for transportation facilities is a core component of Complete Streets networks such that streets can be built or retrofitted to optimize how they complement adjacent activities and can best serve all members of the traveling public, regardless of mode.
- Similar to many suburban communities, the City's roadway network has been designed to primarily accommodate vehicular needs. However, Complete Streets are proactively designed to equally accommodate the needs of all users, elevating the safety design emphasis for pedestrians, bicyclists, and transit users equally with the needs of motorists.
- Non-motorized users are the most exposed in the transportation network and have historically been given less design emphasis than motorists. Complete Streets elevates the design priority for pedestrians, bicyclists, and transit riders such that safety, accessibility, and mobility are equally and equitably considered in roadway design. Transportation facilities are intentionally designed with consideration of both the roadway and non-motorized realms.
- The catalog of improvements provided in this chapter offers a menu of best practice improvements for both the "roadway realm" and "non-motorized travel realm" along with examples of various intersection treatments to improve safety, efficiency, and flows.
- Considering the specific roadways in the City's transportation network, a roadway typology is provided in Chapter 5 that provides specific design recommendations for a select dozen Greenacres roads that represent the different types of facilities in the City. These recommendations consider land use context, roadway configuration, right-of-way, and safety challenges.

Figure 37 The diagram above indicates the transportation design focus by degree of exposure and vulnerability.

Figure 38 To the right, Greenacres excerpt from the FDOT Context Classification map. Source: https://fdot.maps.arcgis.com

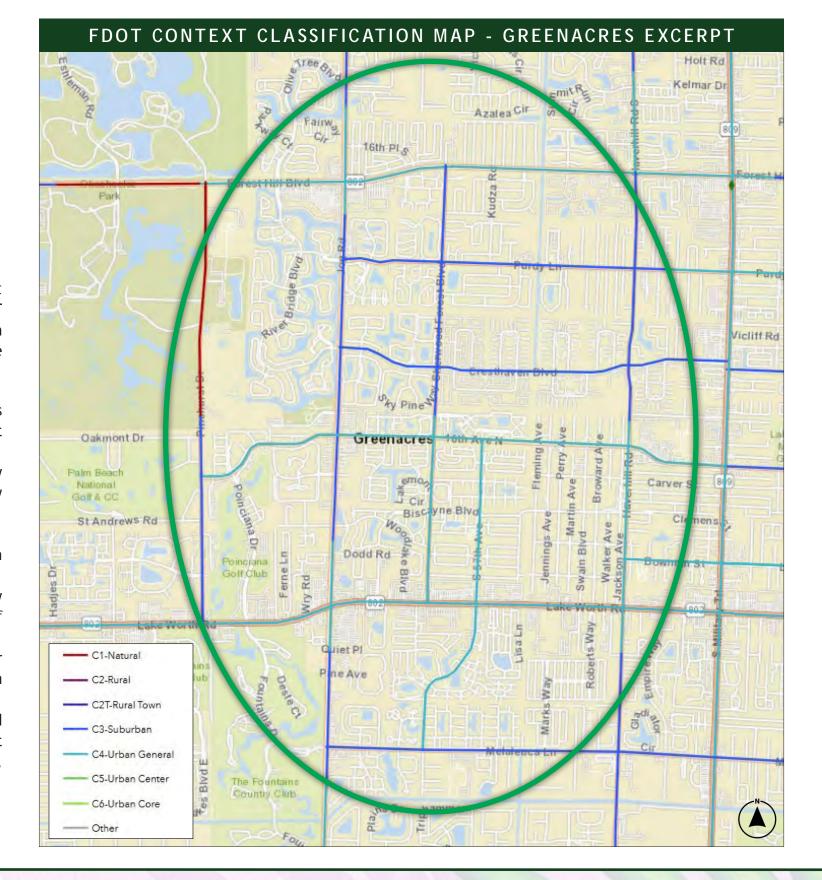




Figure 40 Roadway cross-section graphic, Credit: PB TPA

To organize the elements of Complete Streets, roadway design is considered as a combination of the "roadway realm" wherein both motorized and nonmotorized travel occurs, and the "non-motorized travel realm," which the area that can accommodate street amenities and components immediately adjacent to land use frontage. The safety, comfort, convenience, and accessibility of non-motorized users can be advanced through the application of intentional design elements to better protect these users. Additionally, by raising the visibility and safety of non-motorized users, conflicts between vehicles and non-motorized users can be reduced, which raises the safety, efficiency, and functionality of roads for drivers as well. Figure 40 provides a roadway cross-section graphic depicting the relationship between the motorized and non-motorized realms along with typical design elements of each. On the following pages, typical dimensions for these realms are provided for the various roadway classifications found in the City. Additionally, best practice examples of the various design components that are appropriate to the Greenacres context are provided in this chapter.

TRAFFIC CALMING & DRIVER PERSPECTIVE

According to the crash data from the Palm Beach TPA, the Greenacres transportation network has been averaging nearly 1,500 crashes annually over the past five years, with crashes distributed across the entire City. Given the rush hour flows on the county and state arterial network, the City's neighborhood streets frequently are used as cut-through routes for drivers seeking alternatives. This "through traffic" creates inherent safety conflicts for Greenacres residents. There is a relationship between the speed of drivers and driver perspective, wherein faster-moving drivers tend to focus further in the distance with a narrowed field of vision. In that higher vehicle speeds result in high-injury crashes and fatalities, traffic calming is an essential component of a safer Greenacres. A depiction of vehicle speeds and driver perspective is provided in Figure 41, with the relationship between vehicle speeds and fatality rates depicted in Figure 42.

Vehicle Speed vs. Chance of Survival

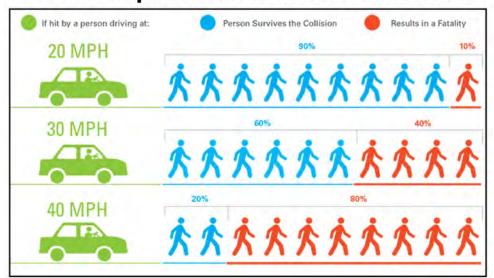


Figure 42 Above, diagram indicating the exponential increase of fatalities in crashes with higher vehicle speeds

Figure 43 Images to right, younger students move less predictably on the transportation network, reinforcing the need to slow traffic especially through neighborhoods,









Figure 41. As driver perspective narrows with higher speeds, people adjacent to roadways become less visible, priming potential safety conflicts in the City.







THE IMPORTANCE OF STREET TREES & THE "SENSE OF ENCLOSURE"

Landscape elements as a component of Complete Streets provide multiple benefits. For more than 30 years, the City of Greenacres has been designated as a "Tree City, USA" by the Arbor Day Foundation, reflecting the City's commitment to beautification and place-making. Tree-lined roadways are signature elements of communities, raising property values, adding shade to mitigate heat effects, and providing safety by buffering pedestrians and cyclists from adjacent traffic. Trees also provide a vertical design element along roadways to help narrow driver perspective. The "height-to-width" ratio is an underlying planning principle wherein the relationship of vertical elements to the width of spaces corresponds to the sense of place and comfort of users at ground level. A ratio of 1:3 is considered the ideal relationship between these elements to enclose the space for ground-level users. This ratio creates an appropriately scaled setting for users in the "outdoor room" of roadways. Wider ratios reduce the "sense of enclosure," leaving spaces empty and undesirable for pedestrians.

The sense of enclosure also relates to driver behavior. Smaller height-to-width ratios tend to slow drivers, who shift to a shallower focal point, closer to front of moving vehicles. Conversely, wider ratios broaden driver focus, distancing focal points which reduces driver awareness of activity along the roadway. Images illustrating the ratios as applied in a Greenacres example are provided in Figure 44 and Figure 45.



Figure 44. Typical street tree planting along collector roadway; Sherwood Forest Boulevard pictured as City example



Figure 45 Height-to-width comparison of the relationship between street trees and a sense of enclosure; Sherwood Forest Boulevard modeled as typical Greenacres condition

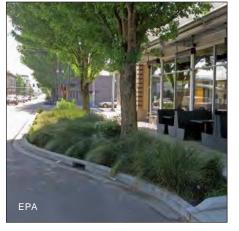


ROADWAY REALM



DESIGN ELEMENTS

BIOSWALE WITH SHADE TREES





PERMEABLE ON-STREET **PARKING**



CENTER LANDSCAPED MEDIAN WITH SHADE TREES



TRAFFIC CIRCLE



PERMEABLE PAVEMENT



SOFT SHOULDER



PRIVACY WALL WITH PUBLIC ART



CURB EXTENSIONS



ROADWAY REALM

TRAFFIC CALMING ELEMENTS

SPEED HUMP



RUMBLE STRIPES



TEXTURED CROSSWALKS



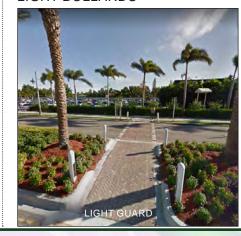
BIOSWALE BULB-OUTS



SPLITTER ISLAND (MEDIAN ISLAND)



LIGHT BOLLARDS



TEXTURED & LIGHTED CROSSWALKS



CROSSWALK WITH BIOSWALE



EXTENDED CURB BULB-OUT PAINTED



ROADWAY REALM



BICYCLE ELEMENTS

BIKE RACK



INTERSECTION CONDITION



DESIGNATED BICYCLE LANE



BICYCLE REPAIR STATION



BUFFERED BICYCLE LANE



SEPARATED BICYCLE LANE



BICYCLE BOX



PROTECTED BICYCLE LANE



2 -WAY SEPARATED BICYCLE LANE



NON-MOTORIZED TRAVEL REALM

TRANSIT ELEMENTS

TRANSIT SHELTER, LIGHTING, SEATING & GARBAGE RECEPTACLE



community, and transit shelters are a distinctive opportunity to showcase a community's identity. Properly designed transit shelters are typically complemented with signage, lighting, and seating. There are numerous other enhancements which may be appropriate for a transit stop, including bicycle racks, garbage receptacles, and public art. The Palm Beach TPA provides shelter guidelines in its Transit Shelter Design Guide and the City has had a number of shelters installed.

Transit provides important connections to the larger

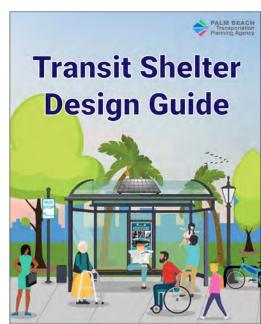
SOLAR CHARGING STATION



SIMME-SEAT



TRANSIT SHELTER DESIGN GUIDE



NON-MOTORIZED TRAVEL REALM



PEDESTRIAN ZONE

FURNISHING ZONE

RECREATIONAL ELEMENTS

NON-MOTORIZED TRAVEL REALM

FRONTAGE ZONE



SIDEWALK 6'+ (ASPHALT/CONCRETE)



PATHWAY 8'+ (ASPHALT)



SHARED USE PATH 10'+ (FLEXIBLE SURFACE)



SHARED-USE PATH 8' + (ASPHALT/CONCRETE)



SHARED-USE PATH 10' (ASPHALT)



SHARED-USE PATH 12' (CONCRETE)



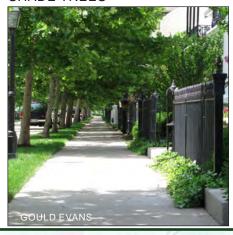
PATH LIGHTING



BIOSWALE RAIN GARDEN



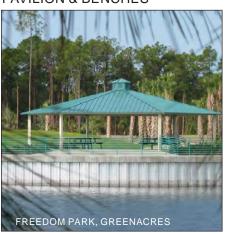
SHADE TREES



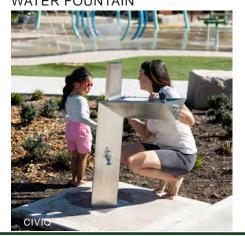
EXERCISE FITNESS



PAVILION & BENCHES



WATER FOUNTAIN



PARKLET



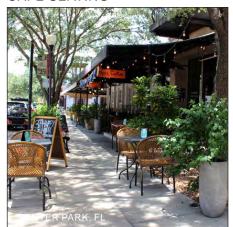
PUBLIC ART



SEATING & LANDSCAPING



CAFE SEATING



PLANTERS & LANDSCAPING



OVERHANGS & ARCADES



INTERSECTIONS

TYPICAL CONDITIONS

ARTERIAL ROADWAY EXAMPLE DIAGRAM



COLLECTOR ROADWAY EXAMPLE DIAGRAM



INTERSECTIONS

MULTI-MODAL INTERACTION AT INTERSECTIONS

BICYCLE SIGNAL





PEDESTRIAN SIGNAL



INTERSECTION SAFETY



BIKE BOX AT INTERSECTION, ASSIGNING PRIORITY TO CYCLIST

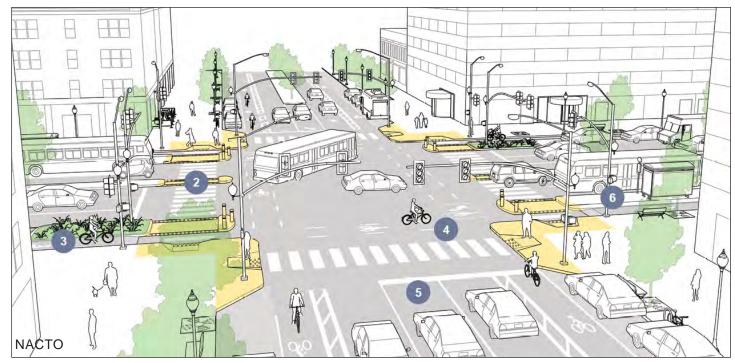


HAWK SIGNAL MID-BLOCK PROVIDING PEDESTRIAN REFUGE & ACCESS

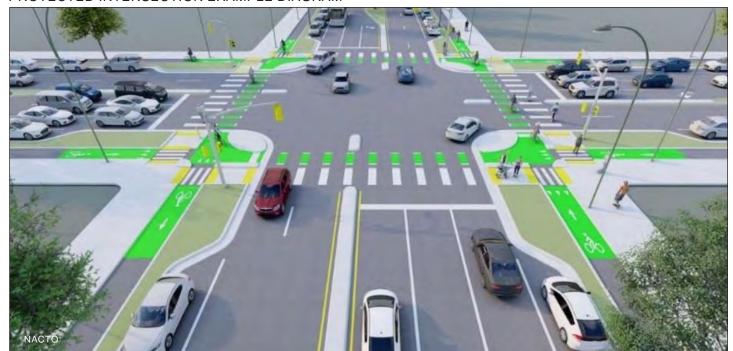
INTERSECTIONS

INTERSECTION ELEMENTS

PROTECTED INTERSECTION



PROTECTED INTERSECTION EXAMPLE DIAGRAM



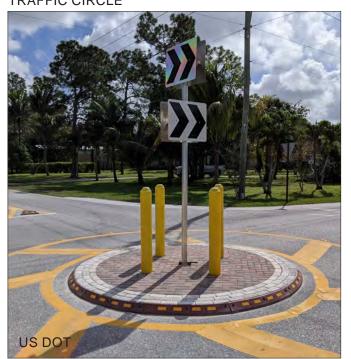
INTERSECTIONS

INTERSECTION ELEMENTS

ROUNDABOUT



TRAFFIC CIRCLE



OVAL-ABOUT



LANDSCAPE IMPROVEMENTS

SHRUBS & BUSHES

SAND CHORD GRASS, SPARTINA BAKERI



HORIZONTAL COCOPLUM, CHRYSOBALANUS ICAS



NATIVE FIREBUSH, HAMELIA PATENS



SHADE TREES

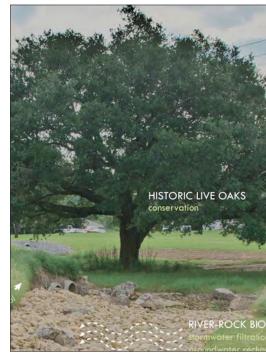
GREEN BUTTONWOOD, CONOCARPUS ERECTUS



SABAL PALM, SABAL PALMETTO



LIVE OAK, QUERCUS VIRGINIANA



FLORIDA RED MAPLE, ACER RUBRUM



POND CYPRESS, TAXODIUM ASCENDENS



BALD CYPRESS, TAXODIUM DISTICHUM



Figure 46 Images from University of Florida Institute of Food & Agricultural Sciences.

METHODOLOGY & PRIORITIZATION PROCESS

To analyze the data and conditions relative to the Greenacres transportation network, a comprehensive assessment was undertaken through the course of the project that included both qualitative and quantitative analysis. Background documents from the city, county, and state were analyzed, with consideration of roadway configurations, functional classification, right-of-way dimensions, and planned improvements.

To identify, evaluate, and inform the prioritization of locations recommended for improvements, five location assessment criteria were developed tailored to the unique characteristics and conditions in Greenacres. Data sources were varied, including the city, county, Palm Beach County School District, and state. Evaluation maps were developed in GIS indicating the locations of residential densities; schools and attendance radii; where residents work, play, and recreate among various public and private destinations; and where residents access and ride transit. Additionally, GIS maps were developed to illustrate the nearly 7,500 crashes on the transportation network in the past five years, highlighting the transportation safety challenges for the Greenacres traveling public. The maps include buffers around destinations to indicate the typical access sheds for pedestrians (quarter- to half-mile, representing a 10 to-15-minute walk for a typical individual) and bicyclists (two miles, representing a 15-minute ride for an average cyclist).

This data was then synthesized in GIS using a 100-point scale to highlight key locations with greater priority for improvement. A summary of the assessment criteria is provided in Figure 47, with further detail







Figure 48 Images of the existing conditions in Greenacres.

GREENACRES SAFETY ACTION PLAN PROJECT EVALUATION CRITERIA						
EVALUATION CRITERIA		MEASUREMENT	DATA SOURCE	APPROACH	MAX POINTS	
1	Live	Residential Density	Property Appraiser	Lots with 0-5 du/acre = 1 point Lots with 6-10 du/acre = 5 points Lots with 11+ du/acre = 10 points	10	
2	Learn	School Locations & Access	PBC School District	School location = 25 points	25	
3	Enjoy	Community Destinations (Public = Parks, Community Center, Other = Churches, Noted Retail)	Greenacres GIS	Public Sites = 15 points Private Sites = 5 points	15	
4	Ride	Transit Stop Locations	Palm-Tran	Transit Stops = 20 points	20	
5	Safety	High Crash Locations (5-year trend)	РВ ТРА	Crash Site with 5+ crashes = 30 points Crash Site with 1-4 crashes = 15 points	30	
TOTAL POSSIBLE POINTS					100	

Figure 47 Summary of location assessment criteria

provided in this chapter.

In addition to the quantitative GIS analysis, the Plan also utilized qualitative assessments of field conditions and stakeholder input derived through interviews and public workshops. Additional detail regarding the public engagement efforts is also provided in this chapter. As presented in Chapter 3, transportation best practices were analyzed to identify the appropriate types of safety interventions for the scale and conditions in the City.



LIVE

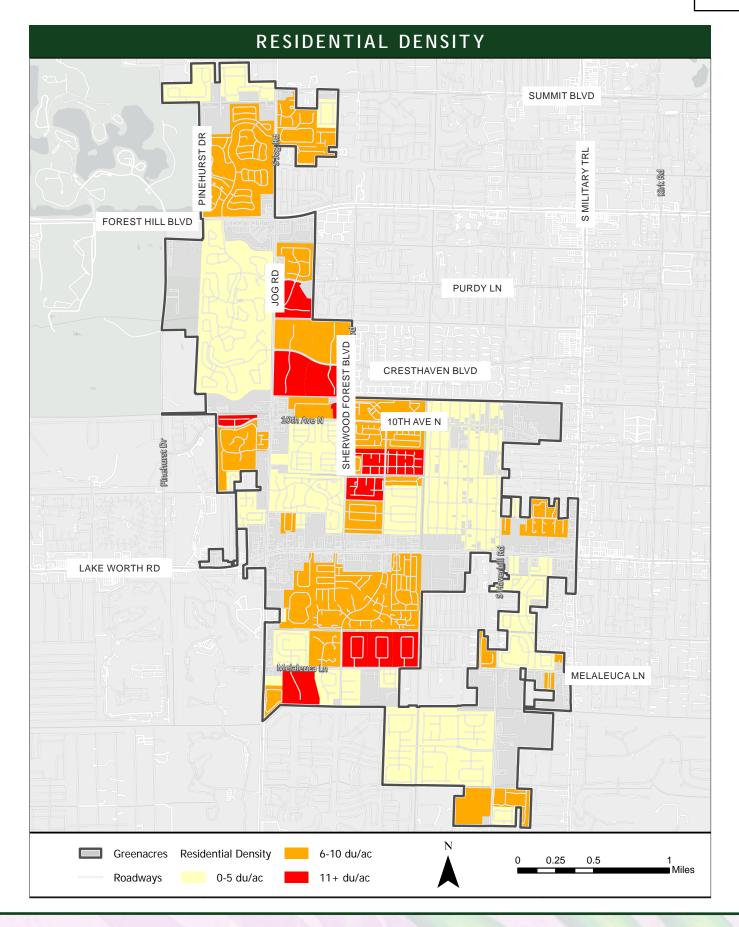
WHERE PEOPLE LIVE: RESIDENTIAL DENSITY

Overall, Greenacres is a predominately residential community with resident-serving uses that include schools, parks and recreational facilities, places of worship, and neighborhood-serving retail and workplaces. As residences provide both the origin and destination for trips within the City, the design of transportation facilities is influenced by areas of greater population density. To analyze this criterion, data from the Palm Beach County Property Appraiser was utilized to estimate the residential density of individual parcels within the City. For evaluation purposes, lots with 0-5 dwelling units per acre (du/acre) were assigned 1 point, lots with densities of 6-10 du/acre were assigned 5 points, and lots with densities of 11 du/acre and higher were assigned 10 points, which are depicted in *Figure 50*.



Figure 49 Image of neighborhood street with improved sidewalk and crosswalk.

Figure 50 Map illustrating the locations of residential densities in the City.





WHERE PEOPLE LEARN: SCHOOL LOCATIONS & ACCESS

With a predominately residential base, there are a considerable number of public and private schools in the City that are daily destinations for students traveling to and from home and school. Greenacres has 9 full-service public schools and 3 private schools within the City Limits, which are valuable assets for the City's population. While Palm Beach County overall has roughly 18% of its population aged 18 and below, Greenacres has more than 26% of its residents in the school-aged cohort. In-city access to schools is a complement to the City's sustainability, reinforcing its sense of community and helping achieve the livability implied in the City's historic slogan - "A Good Place to Live." However, school-aged children are among the most vulnerable members of the City's traveling public, often traveling on foot, bicycle, and scooter as they travel from home to school along roadway corridors that have been designed without proper modern multimodal safety features and accommodations.

To analyze school locations as related to the City's transportation network, the City's GIS includes information related to the location of public and private schools, crossing guards, and school crosswalks, and Palm Beach County School District data identifies attendance zones within which there is a greater likelihood of students walking and biking to school. To emphasize safe access to schools, a half-mile buffer was mapped around school locations where the most transportation activity occurs. A map illustrating these elements is provided in Figure 52. To integrate school locations into the quantitative analysis, school locations were assigned 25 points.

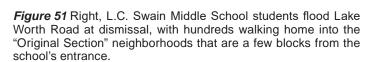
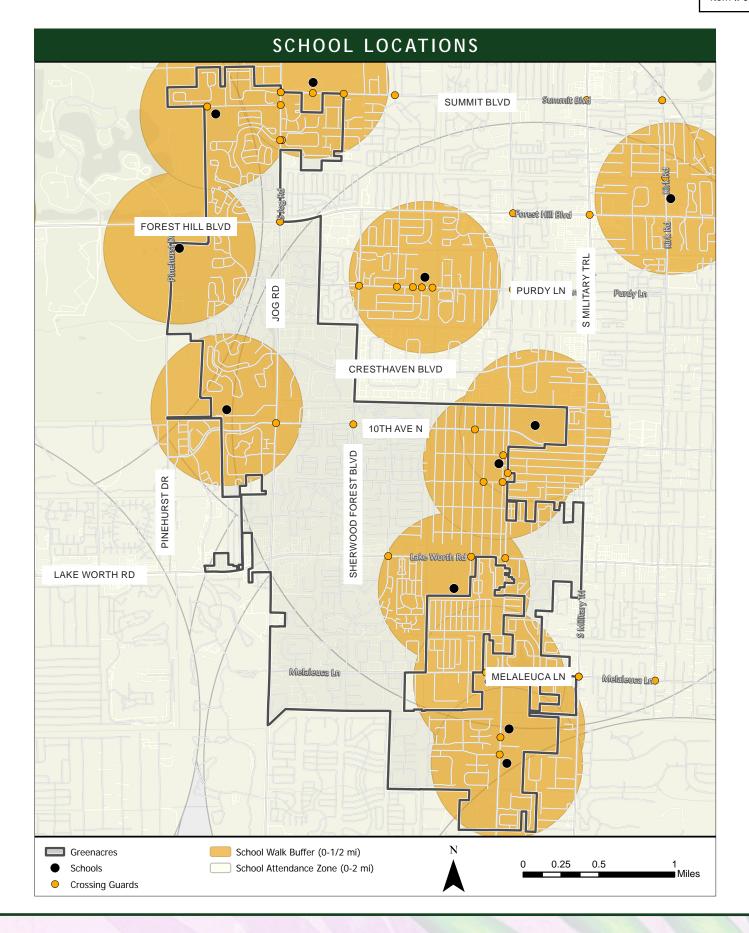


Figure 52 Far right, map illustrating the locations of schools, walk buffers, and conceptual attendance zones in the City.







ENJOY

WHERE PEOPLE ENJOY GREENACRES: COMMUNITY ASSETS & DESTINATIONS

As a full-service community and in addition to the dozen schools in the City, Greenacres has an extensive inventory of other public and private destinations that generate activity on the transportation network. The City has more than 100 acres of parks and recreational areas along with a busy community center along Swain Boulevard in the historic heart of Greenacres. Additionally, Greenacres residents, employees, and patrons are benefited by a public library, numerous places of worship, and hundreds of neighborhood-serving commercial centers and businesses that are popular destinations within the community. Given the travel patterns in the community, multimodal accessibility to these destinations is paramount to the City's sustainability.

To illustrate the relationship of these destinations along the City's transportation network, *Figure 55* and *Figure 57* provide maps indicating the locations of these City assets along with the pedestrian and bicycle catchment areas that surround them, which encompass the entire City Limits and its environs. To analyze To integrate the transportation access to these destinations as part of the qualitative assessment, 5 points were assigned to the private destinations, and 15 points to the public sites.





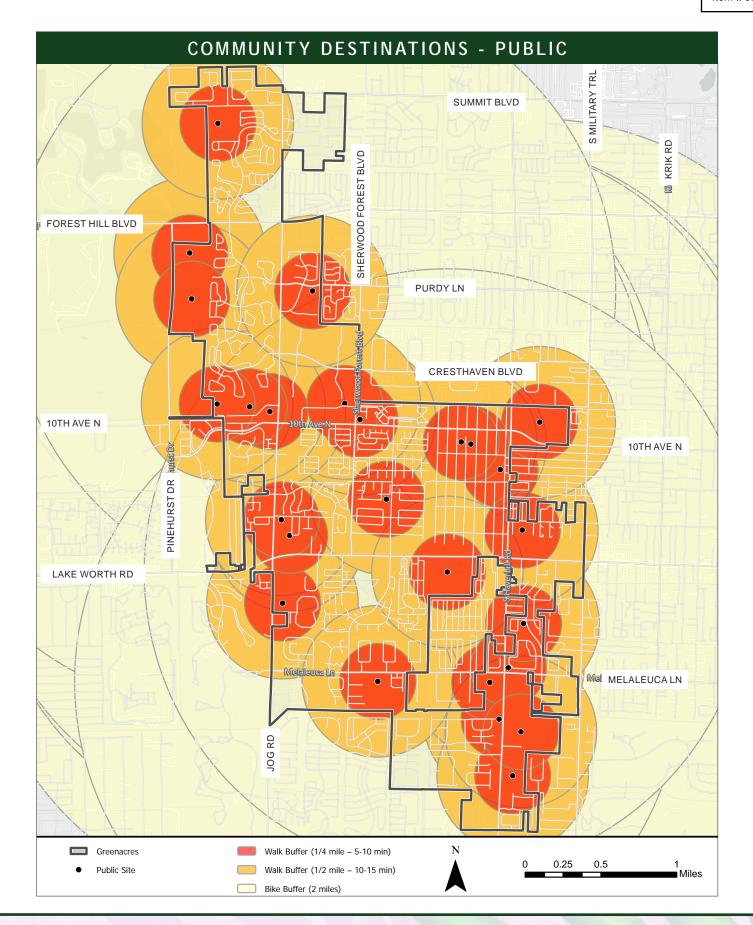




Figure 53 Clockwide from top left: Greenacres City Hall; Samuel J. Ferreri Community Park; WIC Center providing essential services to women, infants, and children.

Figure 54 To the left, the Greenacres Community Center.

Figure 55 Far Right, map illustrating the locations of public destinations in the City.





ENJOY



Shopping and Dining

Discover the charm of shopping and dining in Greenacres!

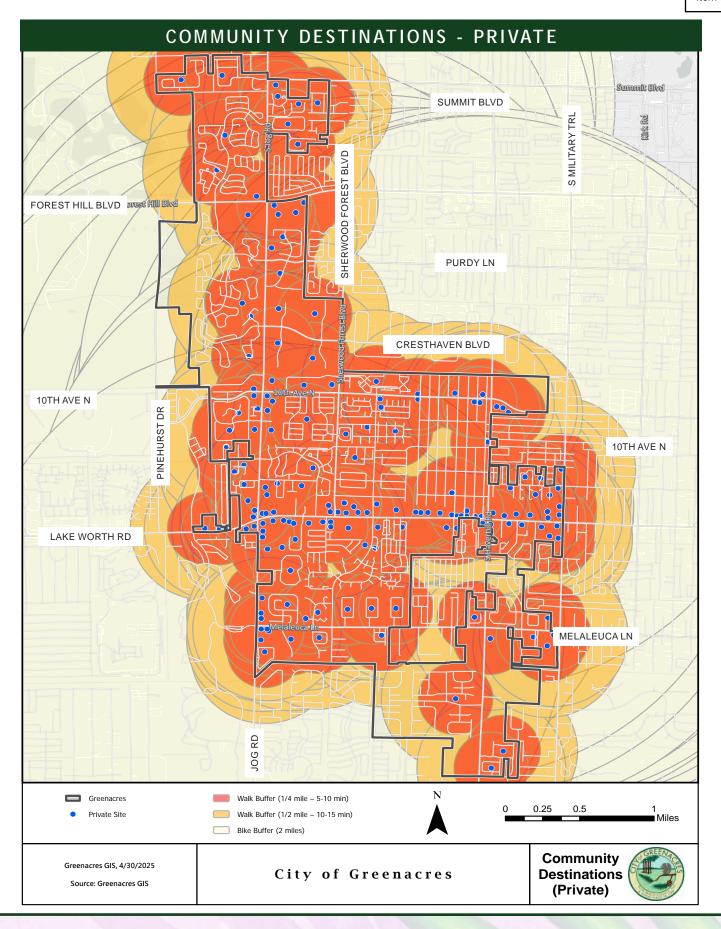
- · Barclay Square 2902-2990 Jog Road
- Buttonwood Plaza 3074 Jog Road
- · Green Acres Plaza 3905-3985 Jog Road
- · Lake Worth Plaza 7203 Lake Worth Road
- · Liberty Plaza 6295 Lake Worth Road
- · Mil Lake Plaza 4617 Lake Worth Road

- · Pines Plaza 2150 Jog Road
- · River Bridge Centre 6802 Forest Hill Blvd.
- · Trafalgar Square 6300 Forest Hill Blvd.
- Woodbridge Plaza 6635 Forest Hill Blvd.
- · Woodlake Boulevard Plaza 6153 Woodlake Blvd.
- Woodlake Plaza 5801 Lake Worth Road



Figure 56 Clockwise from top: Greenacres is a an award winning community with new business opening celebrations and an array of well-located shopping plazas.

Figure 57 Far right, map illustrating the location of private destinations within the City.





RIDE

WHERE PEOPLE RIDE: TRANSIT-STOP LOCATIONS

The City of Greenacres is among the strongest transit ridership communities within Palm Beach County, and Palm-Tran service is provided throughout the City. There are nearly 100 transit stops dispersed along nine fixed routes in the City, and Palm-Tran stops in the City generate almost 650,000 annual trips (boardings plus alightings), averaging nearly 1,800 transit riders daily. The map provided in Figure 60 indicates the location of transit stops with quarter-mile and half-mile buffers illustrated to highlight the core pedestrian catchment areas around them. These buffers represent a 10-15-minute walk for a typical pedestrian. Given the dispersion of transit service in Greenacres, the entire City Limits is included within the pedestrian catchment for transit, which raises the importance of safety on the transportation network. Additionally, a two-mile bicycle catchment area is highlighted around the transit stops, which represents a 10-to-15-minute bicycle ride for a typical cyclist, further reinforcing the multimodal safety demands on the transportation network.

Safe access to and from transit stops, typically referred to as the "last mile" connection for transit, is directly related to the efficiency, effectiveness, desirability, and safety of transit use. To analyze this criterion, Palm-Tran provided GIS data indicating the location of transit routes and stops in the City, and 20 points were assigned to stops in the quantitative analysis. Transit infrastructure is lacking in the City, with a handful of transit shelters while the majority of stops are limited to a just a bus stop sign, leaving transit users open to the elements.

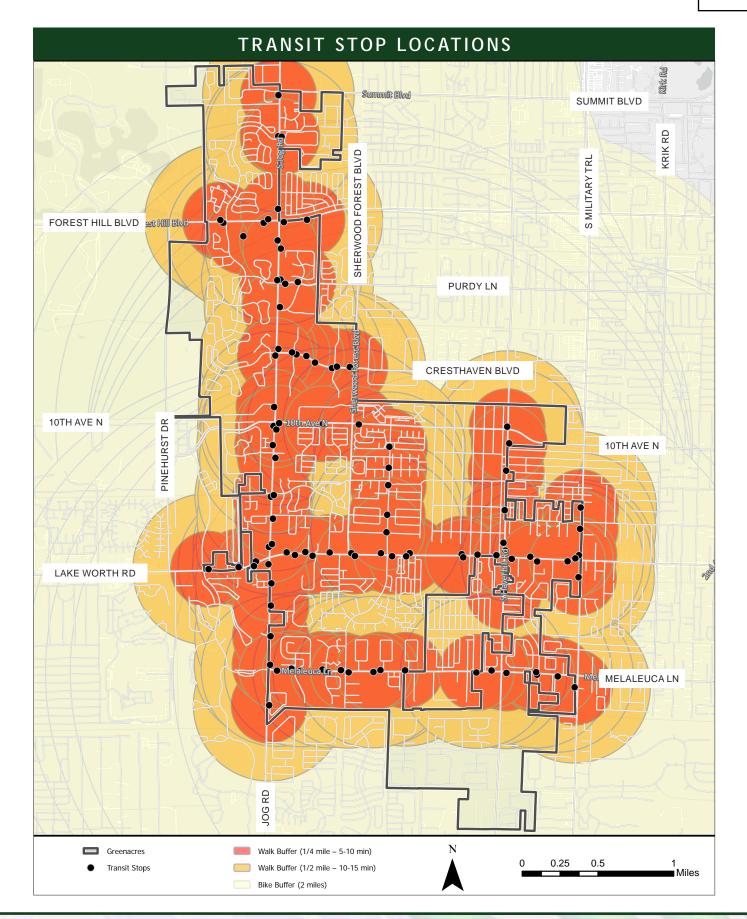




Figure 58 Above left, bus stop on Lake Worth Road with the city's standard shelter, bench, and trash can design.

Figure 59 Above right, an example of a typical deficient transit stop on Jog Road stop, which lacks a shelter and seating for Palm-Tran riders.

Figure 60 To the right, map illustrating the locations of the City's transit stops and their "last mile" pedestrian and bicycle catchment zones.





WHERE CRASHES OCCUR: SAFETY "HOT SPOTS"

The safety of a transportation network is reflected in part by the number and intensity of crashes, which typically correspond to safety deficiencies. The City's "high injury network" includes locations with a history of crashes resulting in severe injuries or fatalities. To analyze this criterion, the Palm Beach Transportation Planning Agency GIS provided longitudinal data for crash locations, differentiated by user type (e.g., pedestrian, bicyclist, vehicle) and severity of crash. Across the City's transportation network, crash data indicates there were nearly 7,500 crashes from 2020-2024, averaging nearly 1,500 crashes per year. A map indicating all crash locations in the City, with highlights on the high crash locations, is provided in *Figure 62*. Given the total volume of annual crashes in Greenacres, the map clearly illustrates that crashes are distributed across the entire transportation network. Every major intersection along the City's arterial and collector roadways is a high-crash location, with more than 5 crashes in the past 5 years. To apply this criterion quantitatively in the evaluation process, locations with 1-4 crashes over the past five years were assigned 15 points, and those with 5+ crashes over the past five years were assigned 30 points.

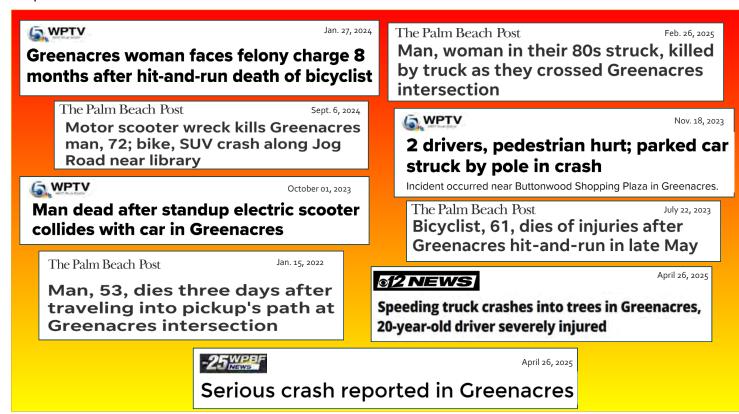
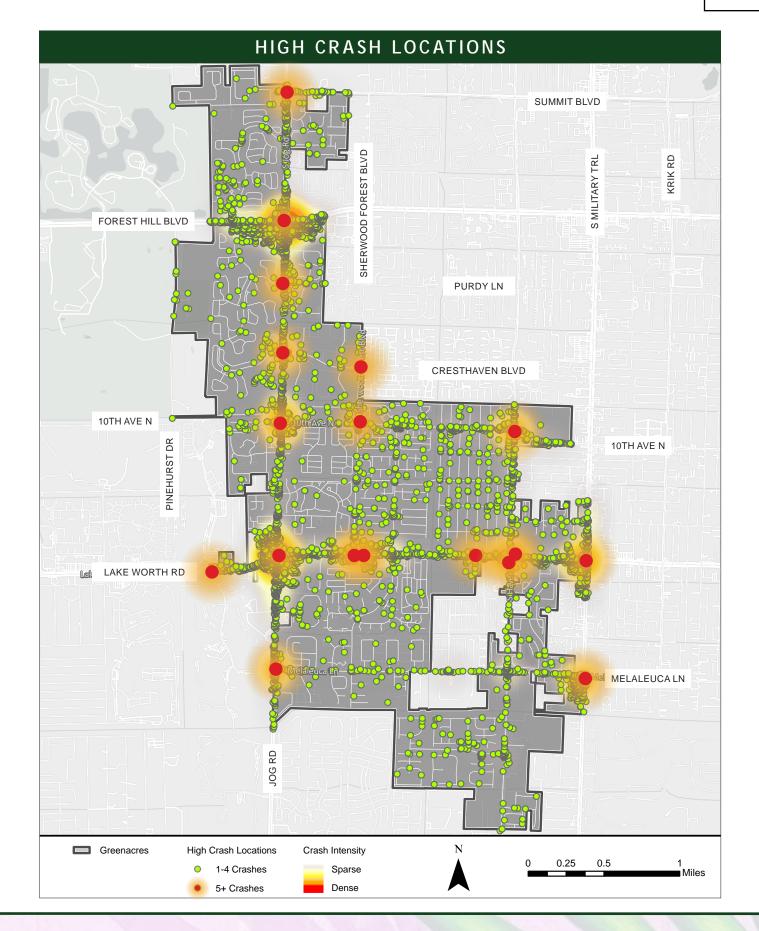


Figure 61 Above, recent headlines from various news sources regarding the numerous and severe crashes in Greenacres

Figure 62 To the right, map illustrating the dispersion of crashes across the City's transportation network.





AGGREGATED LOCATION ANALYSIS

APPLICATION OF SELECTION CRITERIA

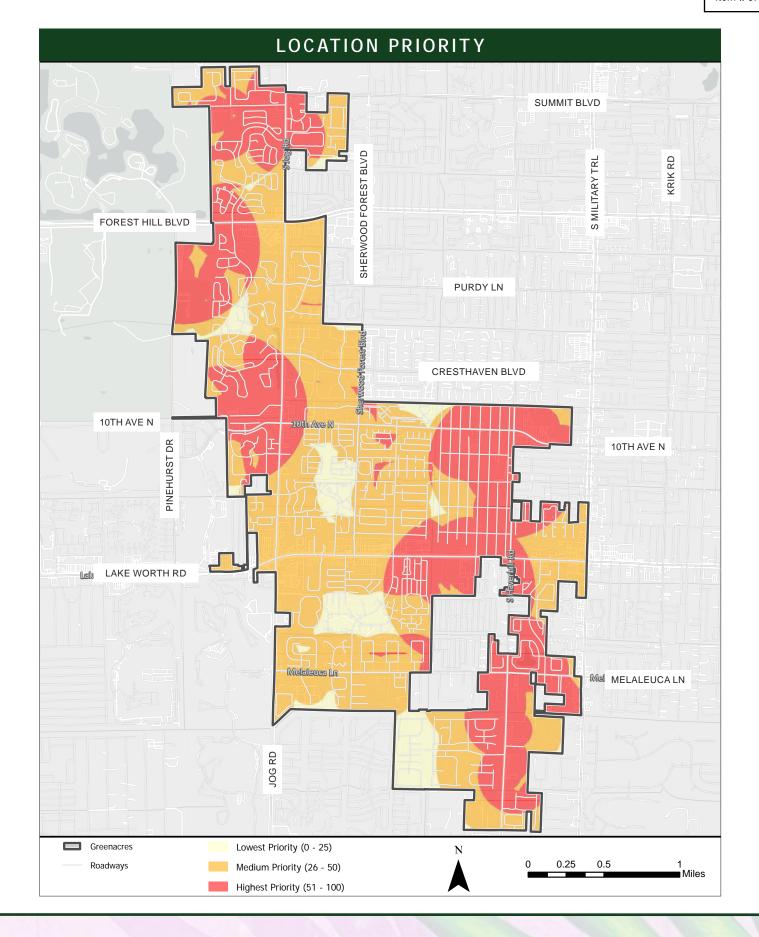
To better understand the safety challenges in the Greenacres transportation network and help inform the recommended location and priority of improvements, GIS analysis was undertaken to collectively apply the five evaluation criteria to the City's transportation network. The composite map illustrating this analysis is provided in Figure 64. Based on the analysis, almost the entire City is identified as either medium or high priority for improvement, with a few isolated low priority pockets that are somewhat disconnected from the transportation network. The highest priority locations are centered around the highest-volume commuter corridors -- Forest Hill Boulevard, Jog Road, Haverhill Road, and Lake Worth Road, which are the most difficult to tame. The many local-serving streets that intersect these major corridors are also highly prioritized, which is critical given their jeopardy for cut-through traffic. These findings indicate a City-wide approach is needed to address the safety challenges that exist across the entire Greenacres landscape.

Major Commuter Roadways Royal Palm Wellington **Greenacres** AKE WORTH RD HAVERHILL RD



Figure 63 Major commuter corridors controlled by the County and FDOT carry high volumes of high-speed commuters through the City daily, as depicted to the left . This volume adds to the safety challenges of the transportation network, sadly resulting in memorials like the one pictured above on Lake Worth Road.

Figure 64 To the right, map illustrating the results of the quantitative application of the five assessment



ADDITIONAL PUBLIC INPUT

To further inform the plan recommendations and highlight the types and location of desired interventions, an extensive public engagement process was undertaken that included interviews, workshops, and field work. The composition of community participants was varied and included residents, property and business owners, and individuals employed within the City Limits.

In addition to open public workshops, a City employee workshop was conducted as well. Notably, nearly 20% of the City's municipal employment is comprised of Greenacres residents. A series of public input posters were developed for both informational and data gathering purposes. Posters were available for input at the three plan workshops as well as available to the public at City Hall for several weeks prior to Plan adoption. A series of photos documenting the public process and input posters are included in this section.





Figure 65 Images from the City Employee Workshop hosted on May 13, 2025.









Figure 66 Images from the Public Workshop hosted on May 14, 2025.

ADDITIONAL PUBLIC INPUT





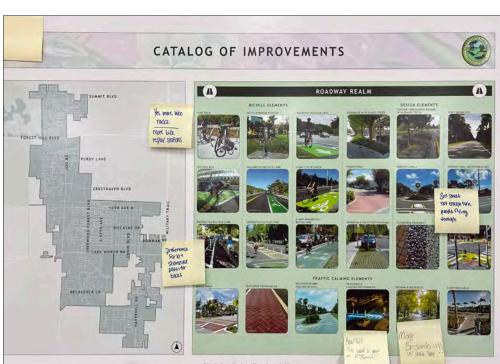


Figure 67 Images of the public input posters from the workshop hosted on May 14, 2025. The posters on this page each included a theme with a menu of potential elements or features. The poster themes included the non-motorized travel realm, roadway realm, and intersections. Participants were encouraged to review the and provide feedback on the posters.

Figure 68 The image to the far left is of an open ended poster where the public was encouraged to leave additional comments.







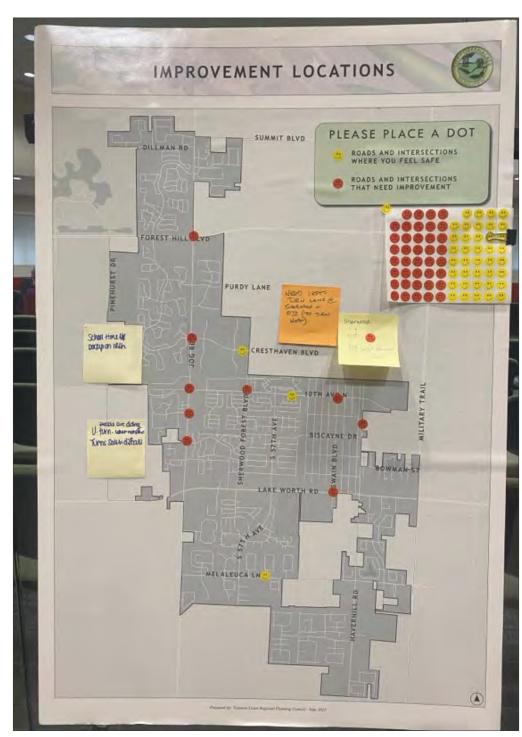


Figure 69 Public input posters related to community destinations and the Bike Greenacres premium bicycle network.

INTRODUCTION

A community's transportation network creates the first impression for residents, visitors, business owners, investors, and the broader public. Todays' Greenacres transportation network is inconsistent with the City's vision for a livable, sustainable, economically competitive City. With nearly 1,500 crashes annually and daily commuter surges traveling through but not to the community, the transportation network needs to be repaired and modernized with safety improvements, bicycle/pedestrian amenities, transit infrastructure, streetscape and landscape elements, and traffic calming features to more appropriately serve the City. This chapter provides a new design approach for the City's transportation network to improve safety, mobility, connectivity, and create a sense of arrival. Accordingly, this chapter provides three categories of recommended improvements:

- (1) "Arrive Greenacres" a roadway typology that utilizes twelve key roadways of various types to illustrate a recommended roadway design approach for the City. The typology considers roadway ownership, rightof-way dimensions, functional classification, traffic volumes, and the application of various interventions as a repair manual for the transportation network. It is anticipated that recommended improvements would be advanced incrementally over time as funding allows and opportunistically in conjunction with maintenance, resurfacing, and other infrastructure projects within or adjacent to the roadway right-ofway.
- (2) "Bike Greenacres" a premium citywide bicycle network that represents a roughly 25-mile network of on- and off-road bicycle facilities and related transportation interventions to better connect the City, enhance its livability, and provide safer bike routes parallel to the higher-speed arterials.
- (3) "Complete Streets Micro-Projects" a collection of smaller safety enhancement projects designed for neighborhood-scale quick victories that package various traffic calming, beautification, and intersection improvements for implementation by the City incrementally.

With a focused and determined implementation approach as provided in Chapter 6, these improvements can help the City's transportation network evolve into one that operates more safely, consistently, and equitably to accommodate motorists as well as pedestrians, cyclists, transit users, and other members of the Greenacres traveling public.



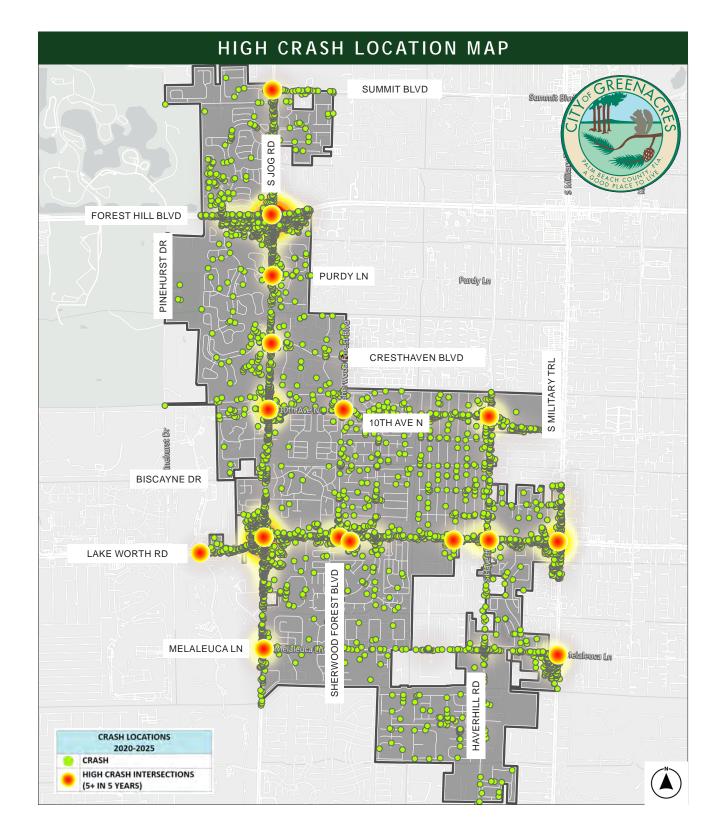


Figure 70 Distribution of crashes across the Greenacres transportation network



ARRIVE GREENACRES: STREET TYPOLOGY & RECOMMENDED ROADWAY DESIGN APPROACH

Considering the elements of the roadway and non-motorized realms and the public input derived through the plan development process, a series of roadway cross-sections and renderings have been developed for 12 representative roadways that illustrate recommended roadway designs as compared to existing conditions. These roadways also reflect the priority locations for improvements.

There are four typical roadway classifications found in the City, which vary in dimension, capacity, features, function, and number of lanes. These include major and minor arterials, which are the largest roadways, and major and minor collectors, which include smaller roadways and local roads. (see Figure 71). The Greenacres Street Typology Map provided in Figure 71 indicates the location of the selected representative roadway types in the City. The typical section dimensions detailed in the table on the following page correspond to the most common right-of-way widths for each roadway type. As most of the listed roadways are controlled by Palm Beach County, the right-of-way widths and number of lanes are based on Palm Beach County Engineering's typical roadway sections. Where referenced in this chapter, estimates of Average Annual Daily Traffic (AADT) have been included from the FDOT's Florida Traffic Online (2024), which is available online at https://tdaappsprod.dot.state.fl.us/fto.

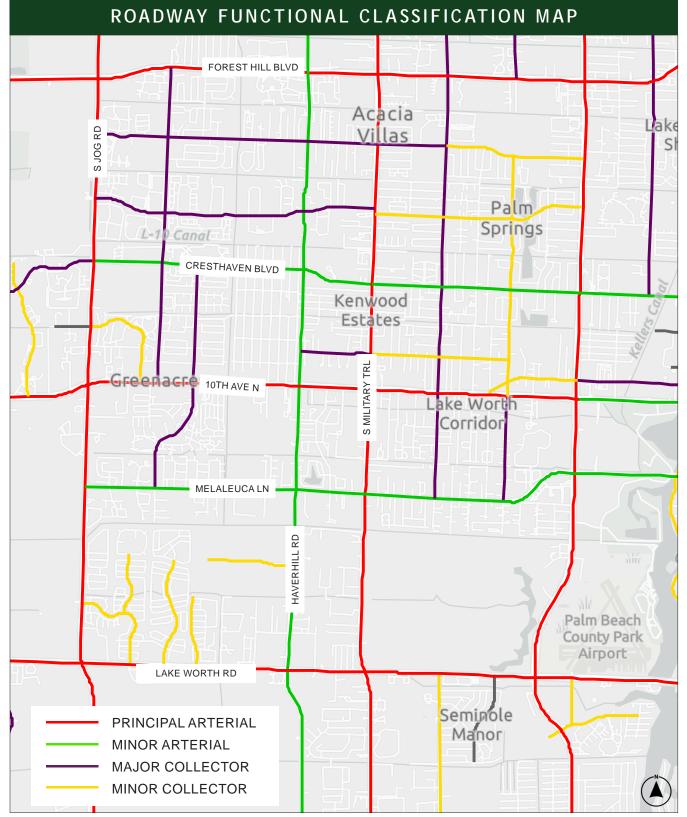


Figure 71 SOURCE: https://palmbeachtpa.maps.arcgis.com/



"ARRIVE GREENACRES" ROADWAY TYPOLOGY - REPRESENTATIVE ROADS

REF #	ROADWAY	FUNCTIONAL CLASSIFICATION	OWNERSHIP	ROW	# LANES
1	Forest Hill Boulevard	Principal Arterial	FDOT	120′-130′	6-Lane
2	South Military Trail	Principal Arterial	FDOT	120′-130′	6-Lane
3	South Jog Road	Principal Arterial	Palm Beach County	110′-120′	6-Lane
4	Lake Worth Road	Principal Arterial	FDOT	120′-130′	6-Lane
5	10th Ave North	Minor Arterial	Palm Beach County	80′-110′	4-Lane/ 5-Lane
6	Haverhill Road	Minor Arterial	Palm Beach County	80′	4-Lane/ 5-Lane
7	Melaleuca Lane	Minor Arterial	Palm Beach County	110′	5-Lane
8	Purdy Lane	Major Collector	Palm Beach County	80′	2-Lane
9	Bowman Street	Major Collector	City of Greenacres Palm Beach County	60′	2-Lane
10	Cresthaven Boulevard	Major Collector	Palm Beach County	80′	2-Lane
11	Sherwood Forest Boulevard	Major Collector	Palm Beach County	80′	2-Lane
12	Biscayne Drive	Minor Collector	City of Greenacres	50′	2-Lane

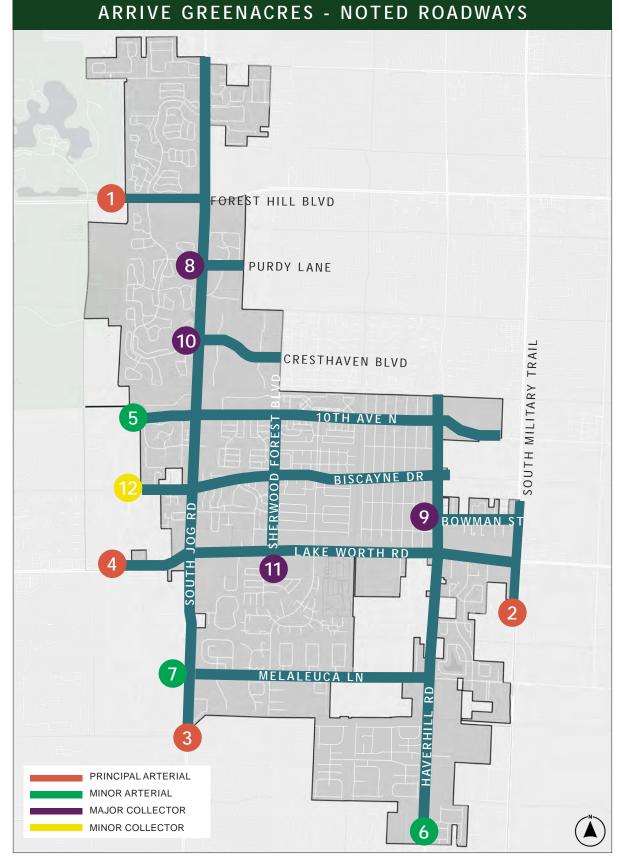


Figure 72 Greenacres Roadway Typology location map



ROADWAY DESIGN APPROACH







PRINCIPAL ARTERIAL



FOREST HILL BOULEVARD

As a principal arterial under FDOT jurisdiction, Forest Hill Boulevard is a busy commercial corridor with an AADT averaging 40,000 cars per day. The 6-lane corridor has a posted speed limit of 45 MPH with unprotected bicycle lanes, 6' sidewalks, and center landscaped medians.

Ownership	FDOT
Configuration	6-Lane
Right-of-Way	120-130′



ROADWAY DESIGN APPROACH

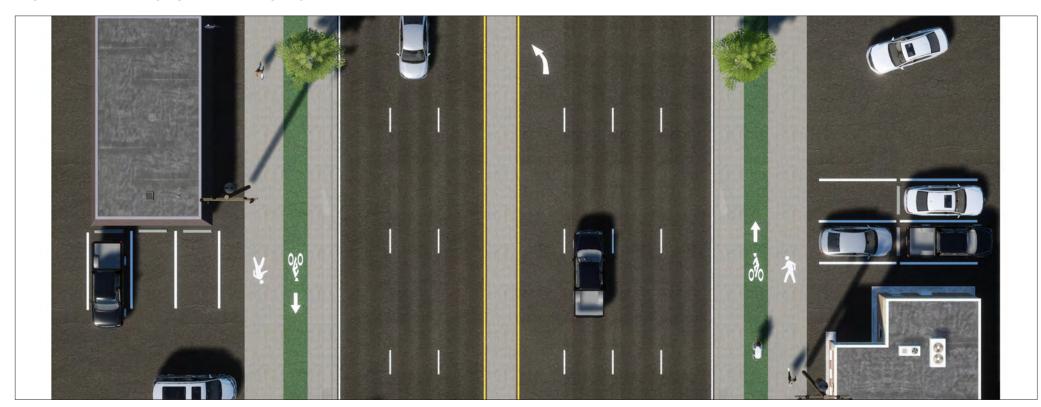




Figure 73 Images of improvements proposed for Forest Hill Boulevard by the Village of Palm Springs. Credit: DDEC LLC.

PRINCIPAL ARTERIAL



FOREST HILL BOULEVARD

A reconfiguration is recommended for Forest Hill Boulevard, consistent with adopted roadway plans in neighboring Palm Springs. By narrowing travel lanes, curbs can be extended to accommodate a protected (raised) bicycle lane adjacent to the sidewalk, buffered by street tree plantings in the separation buffer. Additional transit shelters are also recommended at high-ridership stops.

Recommended Design Elements

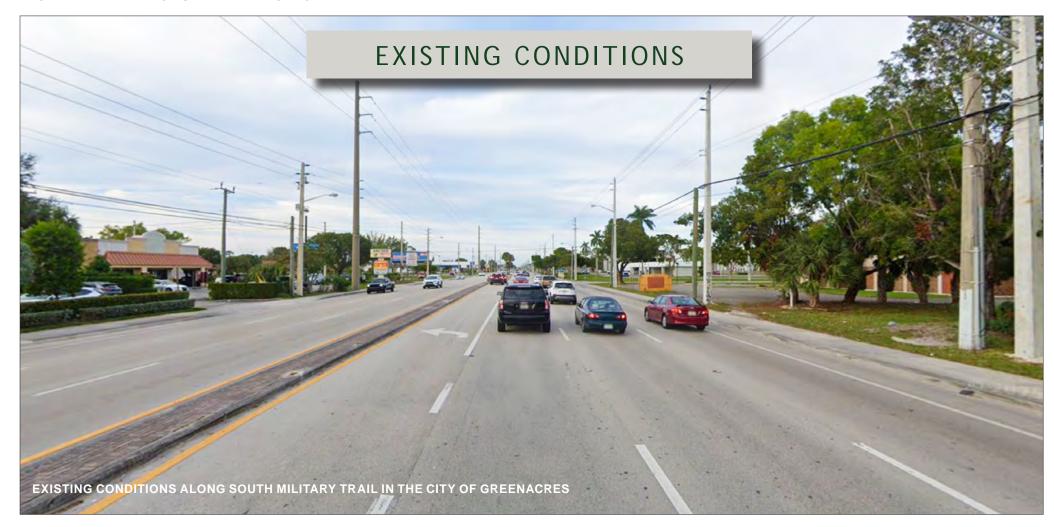
Extend curbs to create grade-separated (raised) 5' bike lanes adjacent to 6' sidewalks

Add transit shelters at high ridership stops

Add street trees in separation buffer



ROADWAY DESIGN APPROACH







PRINCIPAL ARTERIAL



SOUTH MILITARY TRAIL

Similar to Forest Hill Boulevard, South Military Trail is also a busy commercial corridor, under FDOT jurisdiction, with an AADT of nearly 40,000 cars per day. The 6-lane corridor has a posted speed limit of 45 MPH with unprotected bicycle lanes, 6' sidewalks, and center medians with occaisional plantings.

Ownership	FDOT
Configuration	6-Lane
Right-of-Way	120-130′



ROADWAY DESIGN APPROACH

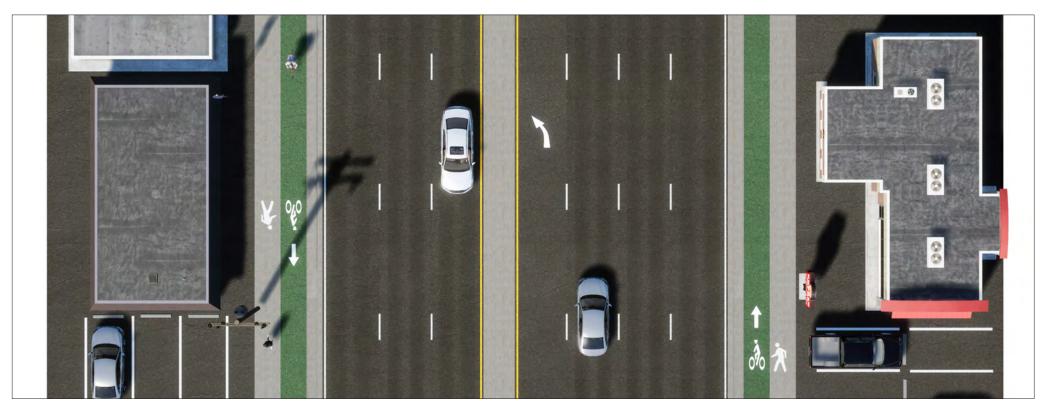




Figure 74 Images of improvements proposed for South Military Trail by the Village of Palm Springs. Credit: DDEC LLC.

PRINCIPAL ARTERIAL



SOUTH MILITARY TRAIL

A reconfiguration is also recommended for this road, consistent with adopted roadway plans in neighboring Palm Springs (see Figure 74). By narrowing travel lanes, curbs can also be extended on South Military Trail, enabling a grade--separated (raised) bike lane adjacent to the sidewalk with street trees buffering the nonmotorized facilities. Additional transit shelters at high ridership stops should also be added.

Recommended Design Elements

Extend curbs to create grade-separated (raised) 5' bike lanes adjacent to 6' sidewalk

Add transit shelters at high ridership stops



ROADWAY DESIGN APPROACH











Figure 75 Composite of design improvement concepts for South Jog Road

PRINCIPAL ARTERIAL

3

SOUTH JOG ROAD

Carrying up to 55,000 cars according to AADT data, South Jog Road is one of the busiest corridors in Palm Beach County and one of the highest-crash corridors in the City. The 6-lane corridor has a posted speed limit of 45 MPH with a mix of unprotected bicycle lanes (north of Lake Worth Road) and unmarked shoulders (south of Lake Worth Road), 6' sidewalks, and planted center medians.

Ownership	FDOT
Configuration	6-Lane
Right-of-Way	120-130′



ROADWAY DESIGN APPROACH



PRINCIPAL ARTERIAL

3

SOUTH JOG ROAD

Given the available right-of-way, a modest design option for South Jog Road (Option 1) entails filling the utility strip to create 8-10' sidewalks on both sides of the road, adding bicycle lane markings with green striping at conflict points (e.g., driveways, intersections) and adding green bicycle boxes at major intersections. Transit shelters are recommended at high-ridership stops. The addition of traffic calming at side streets would further enhance the safety of this corridor.

Recommended
Design Elements
(Option 1)

Fill utility strip to create 8-10' sidewalks

Add bike lane markings, green striping at conflict points, and bike boxes at major intersections

Add transit shelters at high ridership stops



ROADWAY DESIGN APPROACH



PRINCIPAL ARTERIAL



SOUTH JOG ROAD

Alternatively, similar to the designs recommended for South Military Trail and Forest Hill Boulevard, a more elaborate South Jog Road improvement (Option 2) could include narrowing travel lanes and extending curbs to create a grade-separated bike lane adjacent to the sidewalk with street trees in the separation buffer.

Recommended
Design Elements
(Option 2)

Extend curb to create grade-separated (raised) 5' bike lane adjacent to 6' sidewalk

Add transit shelters at high ridership stops

Add street trees in separation buffer



ROADWAY DESIGN APPROACH





PRINCIPAL ARTERIAL



LAKE WORTH ROAD

Controlled by FDOT, Lake Worth Road is a heavily traveled road carrying up to 44,500 cars per day according to FDOT estimates. With a posted speed of 45 MPH, the corridor has mostly 6' with some 8' sidewalks and paved shoulders instead of bike lanes. The road includes center landscaped medians and a number of transit shelters.

Ownership	FDOT
Configuration	6-Lane
Right-of-Way	120-130′



ROADWAY DESIGN APPROACH

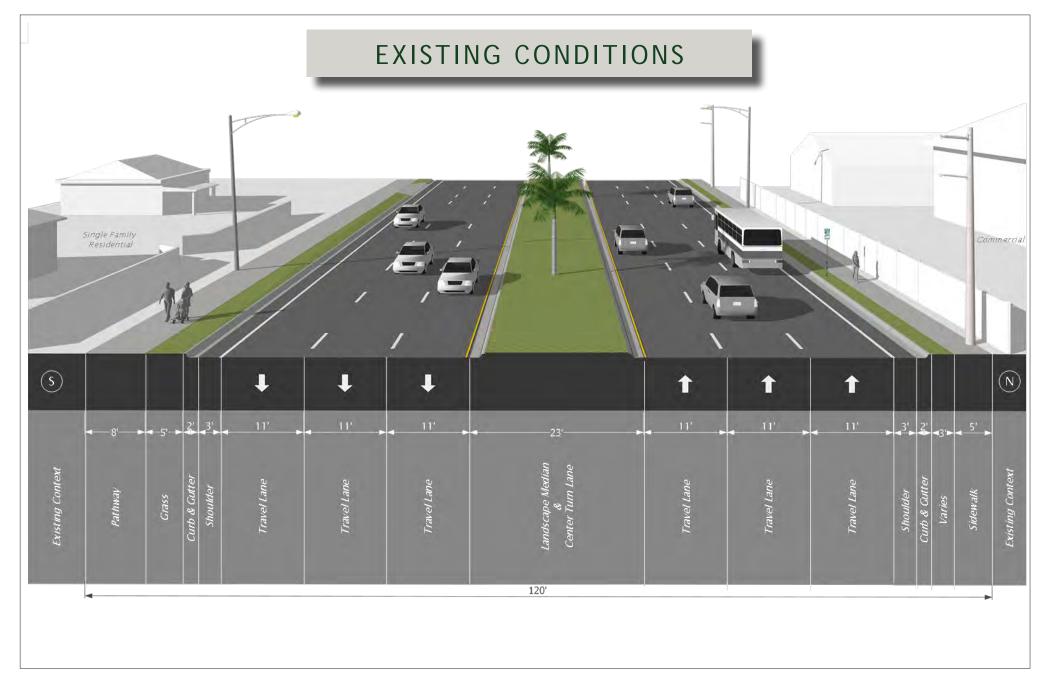


Figure 76 Diagram of existing conditions on Lake Worth Road

PRINCIPAL ARTERIAL



LAKE WORTH ROAD

Lake Worth Road is of heightened concern as it is also a primary connector to L.C. Swain Middle School, which daily dismisses hundreds of students walking and biking home after school primarily into the City's Original Section, to the north across the road. Three crossing guards are stationed on the corridor to help protect students.

The diagram provided in Figure 76 illustrates the width of the median as compared to the travel lanes and inadequate bicycle facilitates. Narrowing the width of the median would create the opportunity to bring the bicycle lanes up to an appropriate standard for a corridor with high traffic volumes and high speeds.



ROADWAY DESIGN APPROACH

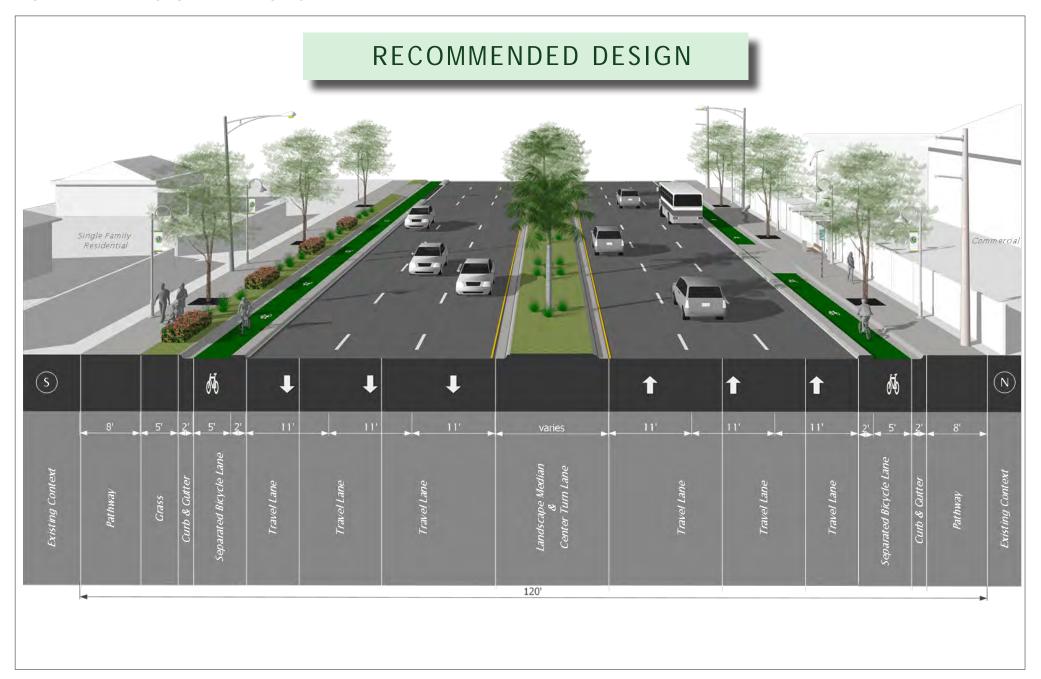


Figure 77 Diagram of recommended design for Lake Worth Road

PRINCIPAL ARTERIAL



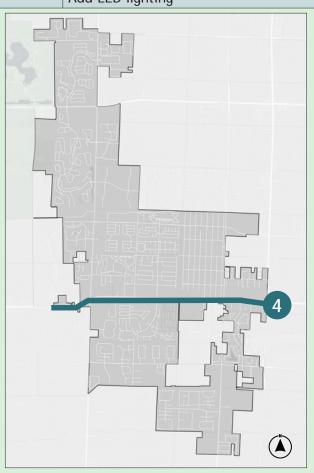
LAKE WORTH ROAD

A reconfiguration is recommended for Lake Worth Road with design elements similar to those recently completed by FDOT on Lake Worth Road east of the city. By narrowing the median and filling the utility strip, separated or protected bicycle lanes with concrete separators, 8-10' sidewalks, and street trees can be provided. Upgraded lighting and additional transit shelters are also recommended.

Design Elements Fill utility strip to create 8-10' sidewalks

Recommended protected bike lanes with green markings at conflict points and bike boxes at major intersections

> Add transit shelters at high ridership stops Add LED lighting



ROADWAY DESIGN APPROACH

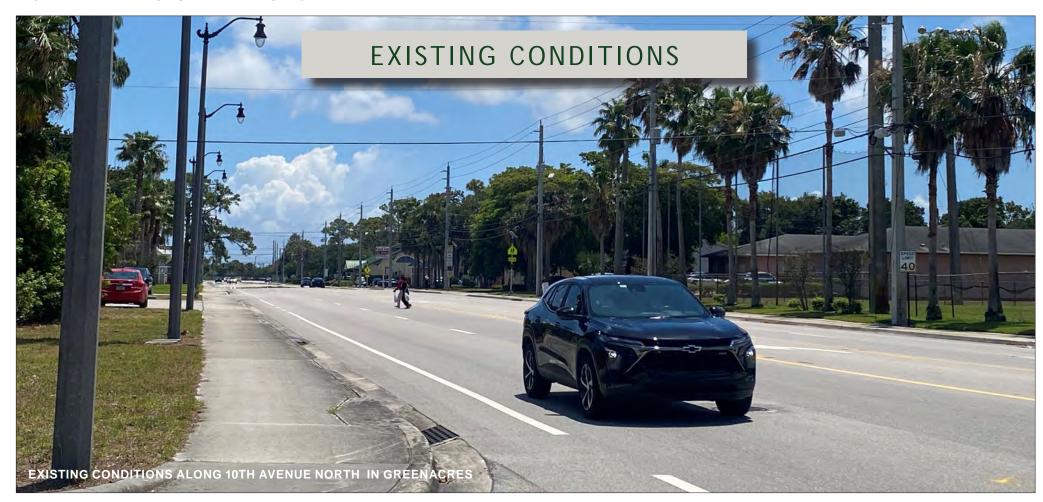










Figure 78 Composite of design improvement concepts for 10th Avenue North

MINOR ARTERIAL

5

10TH AVENUE NORTH

Controlled by Palm Beach County, 10th Avenue North is 4-lane and 5-lane mixed-use corridor east of Jog Road and a 2-lane residential road west of Jog Road. Carrying 21,000 daily cars, the corridor is posted 40 MPH and contains paved shoulders, 5-6' sidewalks, and several center landscaped medians west of the Original Section (E-3 Canal). Notably, 10th Avenue North connects to Swain Boulevard, with entry signage and monuments highlighting the entry to the City's Original Section.

Ownership Palm Beach County	
Configuration	4-Lane and 5-Lane (east of Jog Road)
Configuration	2-Lane (east of Jog Road)
Right-of-Way 80-110'	



ROADWAY DESIGN APPROACH



MINOR ARTERIAL

5

10TH AVENUE NORTH

Among the City's minor arterial roadways, the 10th Avenue North corridor is a strong redevelopment opportunity for the City. Land use patterns along the road have a fairly local feel, with John I. Leonard High School directly fronting 10th Avenue North at its Haverhill Road intersection. Other key public uses include the Community Center, WIC Center, and Ira Van Bullock Park, with Samuel J. Ferreri Park within a half-block of the west end of the road.

With substantial residential uses immediately abutting the corridor on both sides, the scale of development is quite, walkable.

Given the corridor's destinations and accessibility, it is recommended as part of the Bike Greenacres network.



ROADWAY DESIGN APPROACH



10TH AVENUE NORTH

Given the extensive public uses along the corridor and its noteworthy connection to Swain Boulevard, 10th Avenue North is recommended as a significant placemaking opportunity. Recommendations include additional center landscaped medians, enhanced crosswalks and intersection treatment at Swain Boulevard, and lighting and street tree upgrades. A pedestrian signal should be explored west of Swain Blvd and crosswalks enhanced, notably at the high school. Street tree planting should be encouraged collaboratively with private property owners.

Recommended Design Elements Create 8' sidewalks wherever possible Add bike lane markings with green striping at conflict points

Add lighting, enhanced crosswalks and additional center landscaped medians Enhance Swain Boulevard intersection



ROADWAY DESIGN APPROACH











Figure 79 Composite of design improvement concepts for Haverhill Road

MINOR ARTERIAL

5

HAVERHILL ROAD

Controlled by Palm Beach County, Haverhill Road is a 5-lane north/south corridor with segments that carry between 16,000 daily trips (south of Melaleuca Lane) and more than 30,000 daily trips at its northern end approaching Forest Hill Boulevard. With a posted 40 MPH speed, Haverhill Road has 4-5' sidewalks, paved shoulders in some portions, and occasional center landscape medians. There are five schools within a block of the road, and a midblock pedestrian refuge provides access to the Greenacres Christian Academy.

Ownership	Palm Beach County
Configuration	5-Lane
Right-of-Way	80′



ROADWAY DESIGN APPROACH

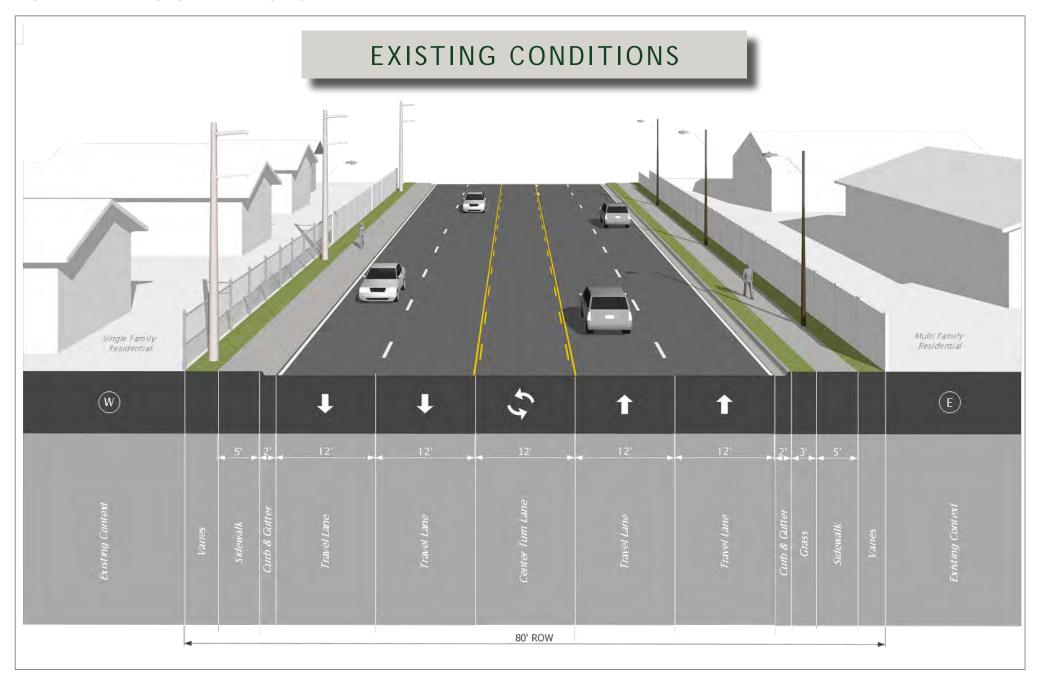


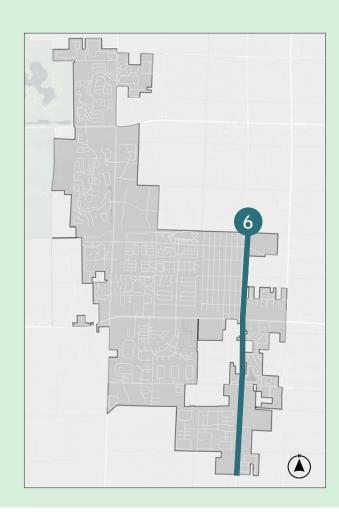
Figure 80 Diagram of existing conditions on Haverhill Road.

MINOR ARTERIAL

6

HAVERHILL ROAD

Given the narrow 80' right-of-way for the corridor, a modest design option for Haverhill Road entails filling the utility strip to create 6-8' sidewalks on both sides wherever possible, adding bicycle lane markings where sufficient area exists with green striping at conflict points (e.g., driveways, intersections), additional median landscaping, and transit shelters and benches at high-ridership stops.



ROADWAY DESIGN APPROACH

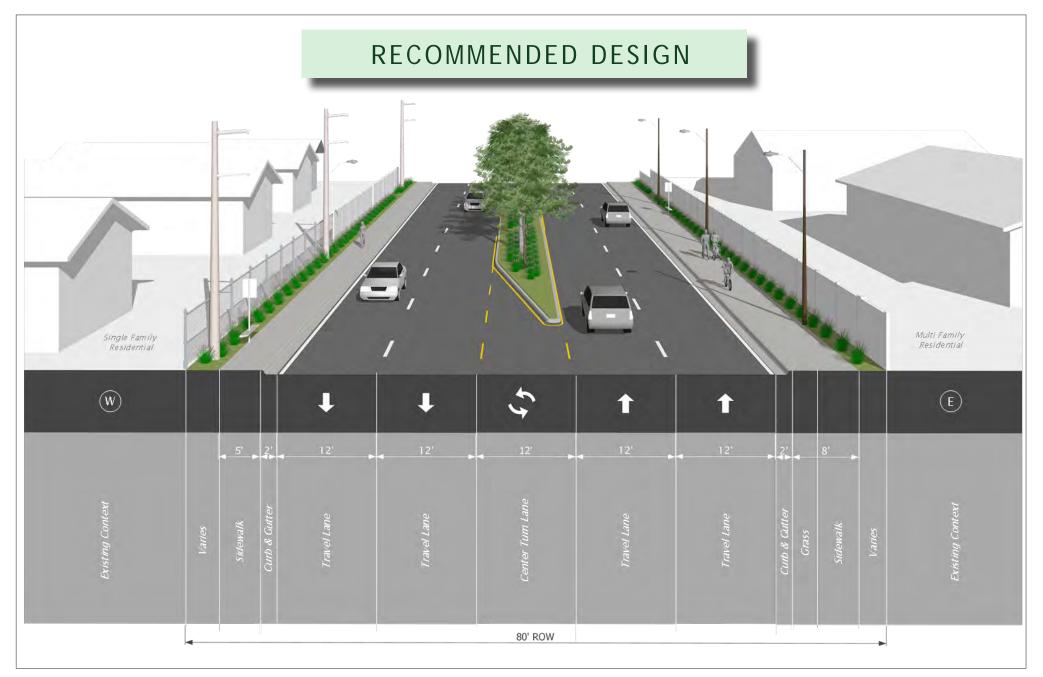


Figure 81 Diagram of recommended design for Haverhill Road.

MINOR ARTERIAL

6

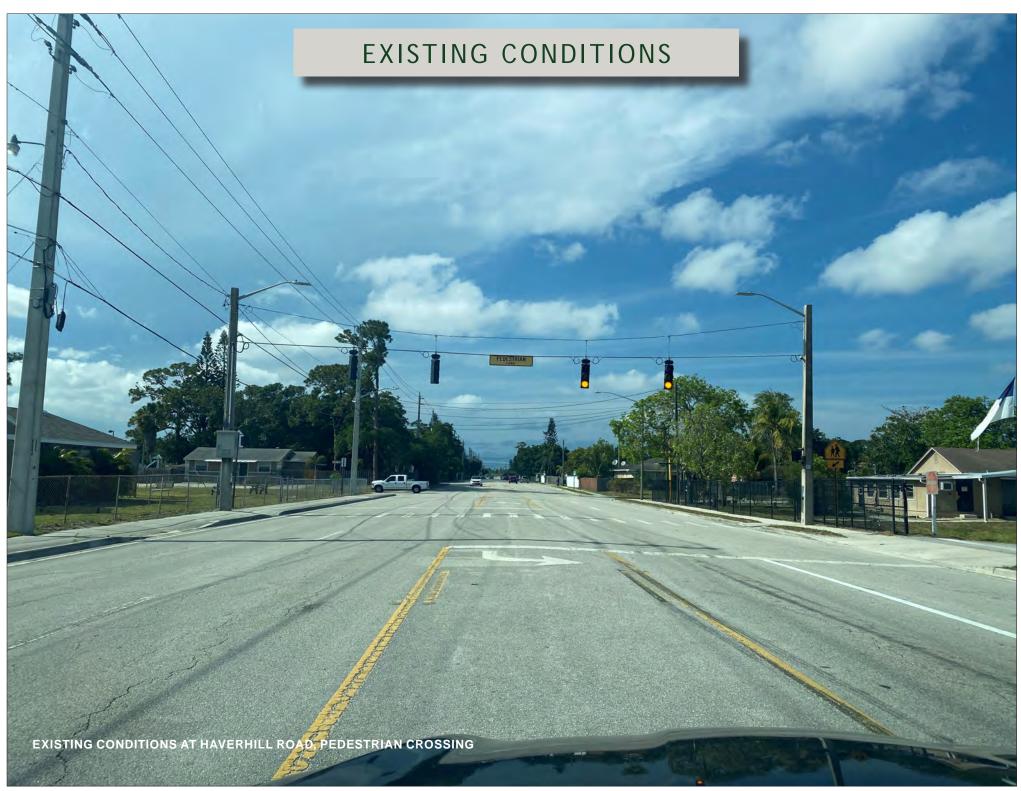
HAVERHILL ROAD

The addition of traffic calming at side streets is strongly recommended to help slow cut-through traffic between Haverhill Road and parallel collector roads

		Fill utility strip where present to create 6-8' sidewalks
[Recommended Design Elements	Add bike lane markings where possible, green striping at conflict points
	Eternerics	Add transit shelters at high ridership stops
		Add additional median landscaping



ROADWAY DESIGN APPROACH

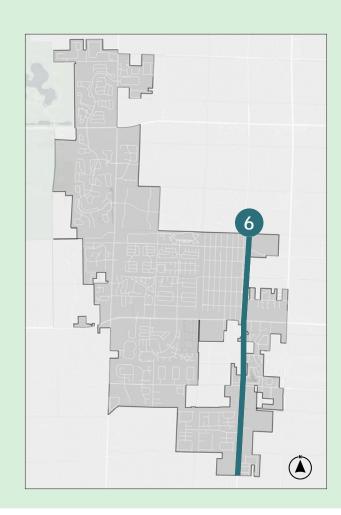


MINOR ARTERIAL

6

HAVERHILL ROAD

To facilitate access to the Greenacres Christian Academy, a pedestrian-activated crossing with limited infrastructure exists just north of Biscayne Drive. Improvements to this crossing would improve visibility of users and add a traffic calming element to the roadway.



ROADWAY DESIGN APPROACH



MINOR ARTERIAL

6

HAVERHILL ROAD

As illustrated on this page, enhancements to the existing pedestrian crossing could include new mast arms and lighting with additional signage, textured crosswalk, removing abandoned driveways, and improved median with landscaping and a pedestrian refuge.



ROADWAY DESIGN APPROACH





MINOR ARTERIAL

7

MELALEUCA LANE

Controlled by Palm Beach County, Melaleuca Lane is a fairly wide corridor, with 5 lanes in a 110'-right-of-way that carries only 18,000 to 25,000 daily trips. Traffic volumes are low compared to its configuration. The corridor includes the Greenacres City Hall as well as intersections with several north/south roads prioritized in the Bike Greenacres network. Melaleuca Lane has 6' sidewalks, 5' unprotected bike lanes, and a limited number of center landscaped medians.

Ownership	Palm Beach County
Configuration	5-Lane
Right-of-Way	110′



ROADWAY DESIGN APPROACH

EXISTING CONDITIONS

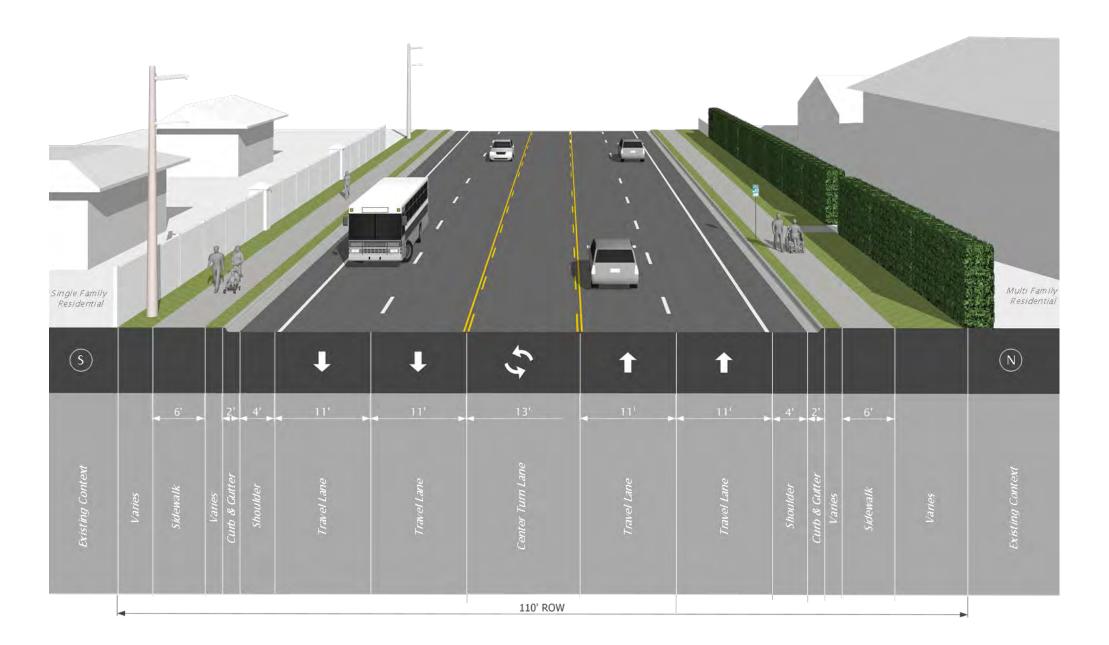


Figure 82 Diagram illustrating of existing conditions on Melaleuca Lane.

MINOR ARTERIAL

MELALEUCA LANE

Due to the modest traffic volumes as compared to the roadway width, the Palm Beach TPA has identified Melaleuca Lane as a possible lane re-purposing candidate. Within the 110' right-of-way, the road currently has 65' in width of asphalt, with turn-lane segments expanding to 76' at its widest dimension.



ROADWAY DESIGN APPROACH

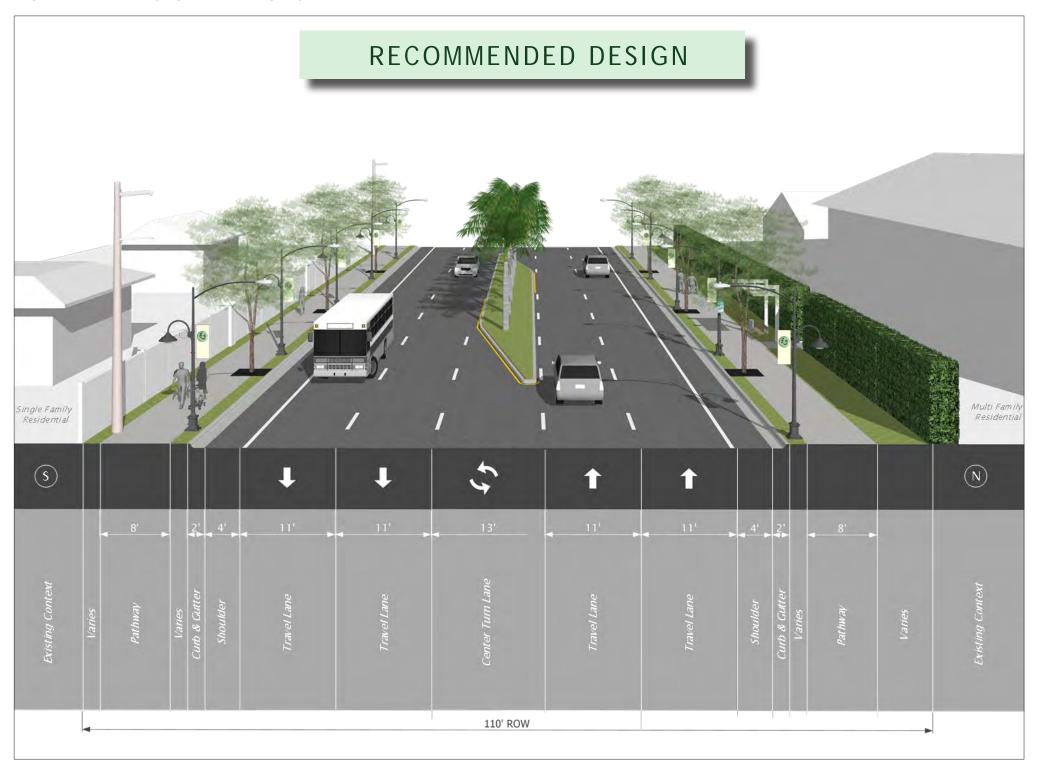


Figure 83 Diagram illustrating of recommended improvements for Melaleuca Lane.

MINOR ARTERIAL

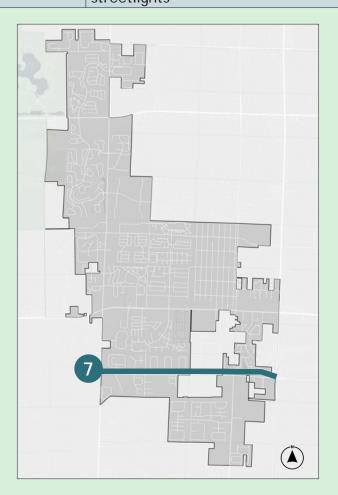
7

MELALEUCA LANE

The design recommendations for Melaleuca Lane could enable the corridor to become a showpiece for the community, and the road is recommended for inclusion in the Bike Greenacres premium network. Sidewalks could be expanded to 8-10' shared-use pathways on both sides, with street trees and decorative streetlights in the separation buffer. Transit shelters are also recommended at high-ridership stops.

Recommended Design Elements Wide sidewalk
Landscaping

Transit shelters and decorative streetlights



ROADWAY DESIGN APPROACH







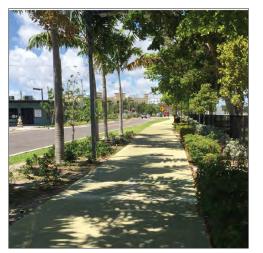




Figure 84 Composite of design improvement concepts for Purdy Lane.

MAJOR COLLECTOR

8

PURDY LANE

Under Palm Beach County's jurisdiction, Purdy Lane is a quiet neighborhood street serving low- to modest-density residential uses. With a posted 30 MPH speed, FDOT AADT data indicates the corridor only carries 8,900 daily trips, making it an important candidate for the Bike Greenacres premium network. The corridor has 4-5' sidewalks and is lacking bicycle and transit infrastructure.

Ownership	Palm Beach County
Configuration	2-Lane
Right-of-Way	80′



ROADWAY DESIGN APPROACH



MAJOR COLLECTOR

8

PURDY LANE

As evident in the existing conditions photo, Purdy Lane is without appropriate bicycle and pedestrian infrastructure to support transit stop access, with narrow sidewalks tending to have to accommodate both pedestrians and cyclists.



ROADWAY DESIGN APPROACH



8

PURDY LANE

Purdy Lane is positioned to serve as an important component of the Bike Greenacres network. Accordingly, recommended improvements to this roadway include replacing one sidewalk with a wider, shared-use path and the addition of native shade trees, street lighting, and transit shelters at high-ridership stops. Additionally, traffic calming improvements such as splitter islands with landscaping should be added to enhance safety along the corridor.

Recommended Design Elements

Add shared-use path on one side

Add transit shelters at high ridership stops and decorative streetlights

Add street trees and traffic calming



ROADWAY DESIGN APPROACH











Figure 85 Composite of improvements for Bowman Street

MAJOR COLLECTOR

BOWMAN STREET

Controlled by Palm Beach County and Greenacres, Bowman Street is a quiet neighborhood street serving low- to modest-density residential uses as well as Bowman Park. With a posted 25 MPH speed, the road only carries 4,300 daily trips according to FDOT AADT data, making it an important candidate for the Bike Greenacres premium network. The corridor has 4-5' sidewalks and is lacking bicycle and transit infrastructure.

Ownership	Palm Beach County and Greenacres
Configuration	2-Lane
Right-of-Way	60′



ROADWAY DESIGN APPROACH



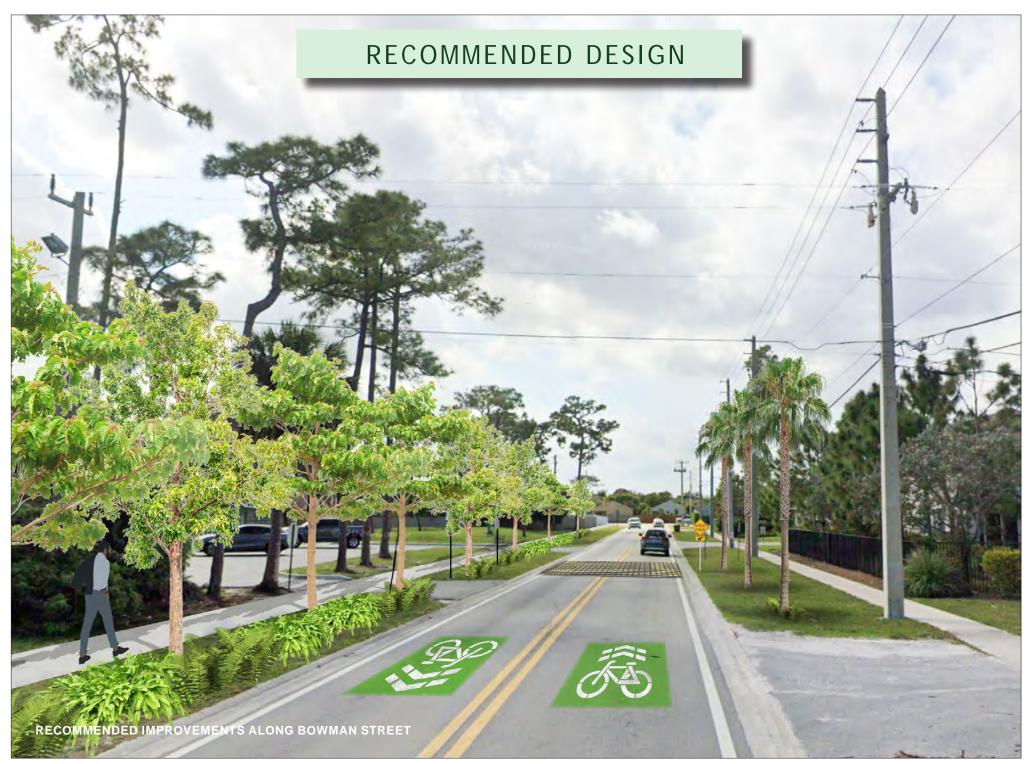
MAJOR COLLECTOR

BOWMAN STREET

Because Bowman Street has a series of power poles on the North side, which creates a conflict for sidewalk widening. Street trees exist sporadically on the south side of the road.



ROADWAY DESIGN APPROACH



BOWMAN STREET

With a posted speed of 25 MPH, the addition of traffic calming such as speed tables as depicted could help Bowman Street function appropriately as a "bike street" with sharrow markings raising driver awareness as to the anticipated presence of bicyclists. Recommended improvements to the corridor include the installation of a wider, shared-use path on the south side along with street tree plantings and improved lighting.

Add shared-use path on one side

Add traffic calming (e.g., speed tables) Recommended and sharrow markings Design Elements Add street trees and enhanced

lighting

ROADWAY DESIGN APPROACH

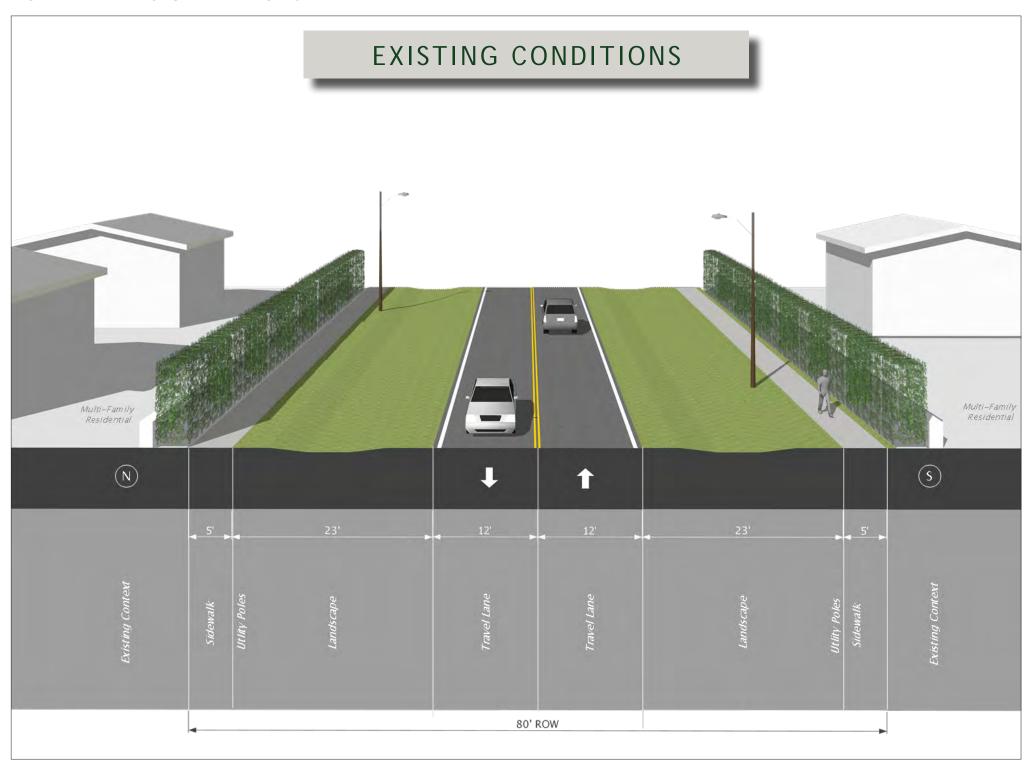


Figure 86 Diagram of existing conditions of Cresthaven Boulevard.

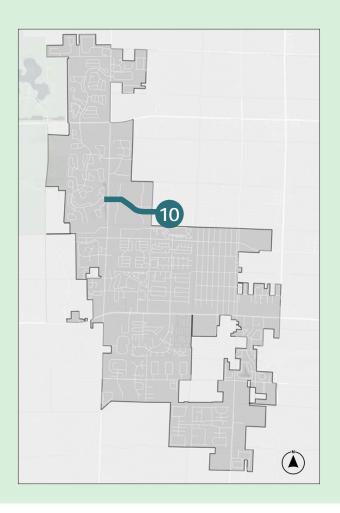
MAJOR COLLECTOR

10

CRESTHAVEN BOULEVARD

Controlled by Palm Beach County, Cresthaven Boulevard is a quiet neighborhood street serving considerable residential development on both sides of the road. With 2 lanes in an 80' right-of-way and up to 9,900 trips per day and only 5' sidewalks without bicycle facilities, Palm Beach County is underway with design plans to add buffered bike lanes and intersection improvements beginning in 2025.

Ownership	Palm Beach County
Configuration	2-Lane
Right-of-Way	80′



ROADWAY DESIGN APPROACH

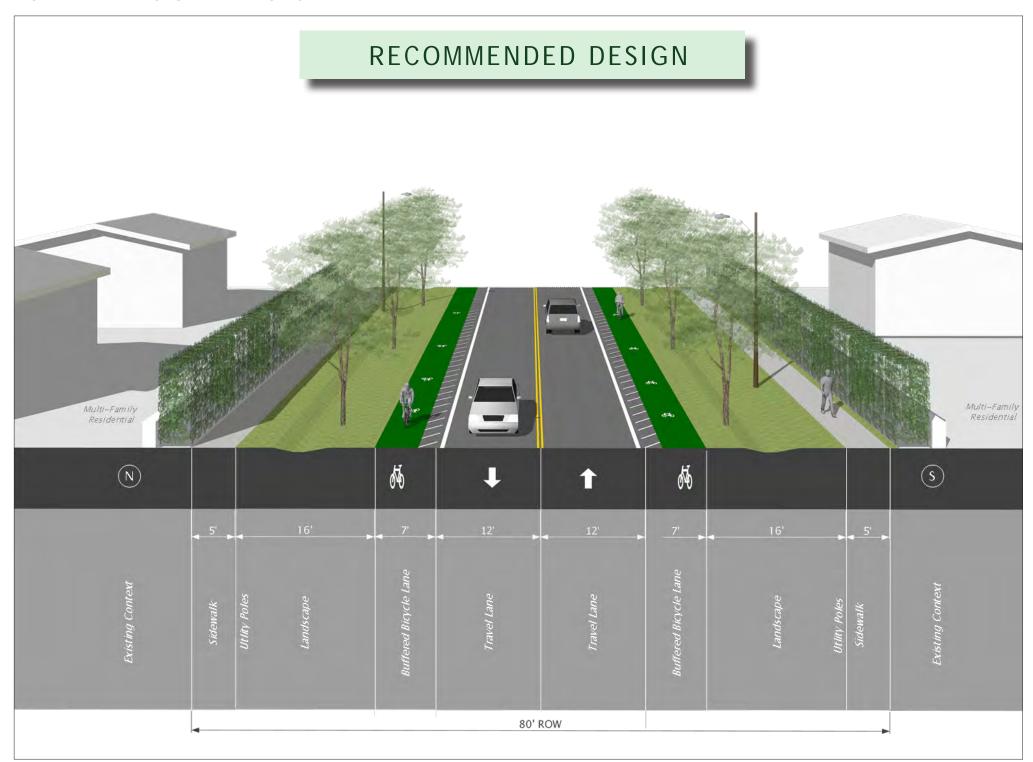


Figure 87 Diagram of recommended improvements for Cresthaven Boulevard.

MAJOR COLLECTOR

10

CRESTHAVEN BLVD.

Cresthaven Boulevard is an important component of the Bike Greenacres premium network, and the recommended improvements include the installation of bike lanes along with street trees and traffic calming to slow cut-through traffic.

Recommended | Add buffered bike lanes Design Add street trees Elements Add traffic calming



ROADWAY DESIGN APPROACH











Figure 88 Composite of recommended improvements for Sherwood Forest Boulevard.

MAJOR COLLECTOR

SHERWOOD FOREST BOULEVARD

Under Palm Beach County's jurisdiction, Sherwood Forest Boulevard is one of the City's most picturesque roads, lined with street trees consistent with the City's Tree City USA designation. Due to its central location, Sherwood Forest Boulevard is identified as the top priority north/south corridor in the Bike Greenacres premium network. The road has 2 lanes in an 80' right-of-way, carrying up to 10,000 daily trips. With a posted 40 MPH speed, the road has 5' sidewalks on both sides but no bicycle facilities. Although the corridor is currently being evaluated by the County for the addition of a continuous center turn lane, there are very few driveways and intersecting streets between signalized intersections, and the need for a continuous turn lane is unclear.

Ownership	Ownership Palm Beach County	
Configuration	2-Lane (current) 3-lane (proposed)	
Right-of-Way	80'	



ROADWAY DESIGN APPROACH



Figure 89 Diagram of existing conditions along Sherwood Forest Boulevard.

MAJOR COLLECTOR

(11)

SHERWOOD FOREST BOULEVARD

As a central north/south corridor that provides a safe, quiet parallel alternative to the City's higher-speed arterials like Jog Road and Military Trail, Sherwood Forest Boulevard serves mostly residential uses that generate consistent pedestrian and bicycle activity on the tree-lined corridor. As depicted in Figure 89, a mix of palms and oaks are planted at the edges of the right-of-way, shading the sidewalks and providing a sense of enclosure.



ROADWAY DESIGN APPROACH

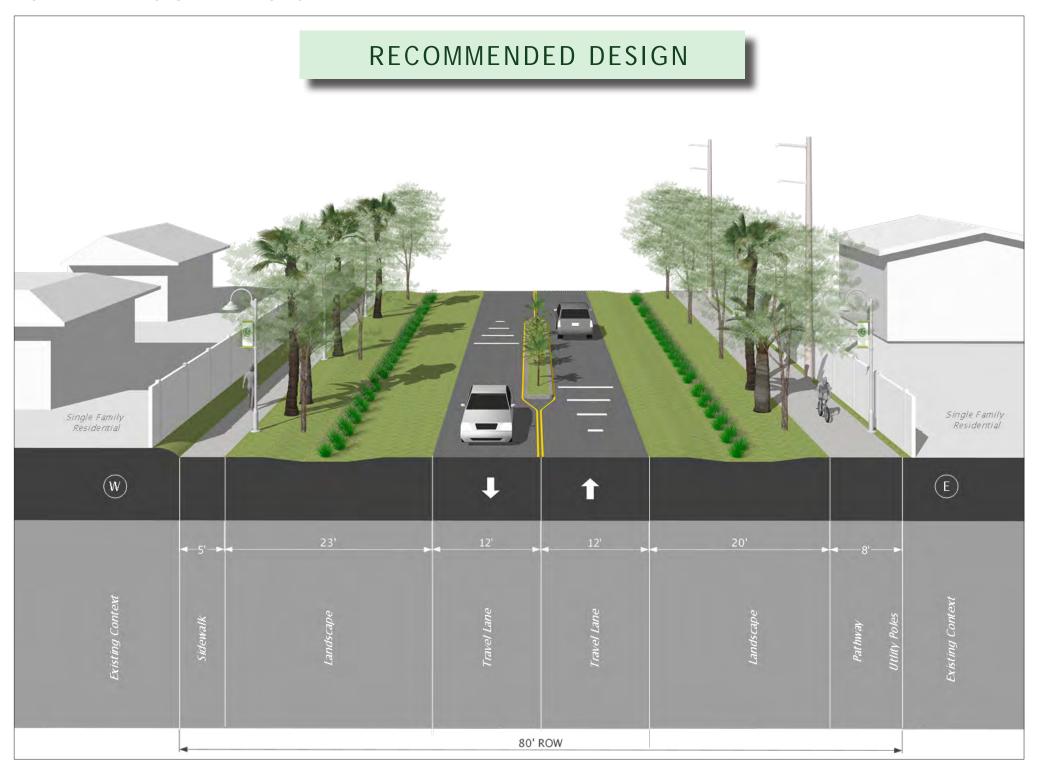


Figure 90 Diagram of recommended improvements for Sherwood Forest Boulevard.

MAJOR COLLECTOR

(11)

SHERWOOD FOREST BOULEVARD

Sherwood Forest Boulevard represents a significant placemaking opportunity for the City to emphasize its tree coverage, residential character, and attention to detail. Recommended improvements to the road include the planting of additional canopy trees to continue the City's landscaping theme, replacing one sidewalk with a shared-use path, enhancing crosswalks, and adding landscaped traffic calming features such as splitter islands and roundabouts.

Recommended Design Elements

Add shared-use path on one side

Add additional canopy trees, palms, and landscaped traffic calming features, especially at intersections

Add textured, high-visibility crosswalks



ROADWAY DESIGN APPROACH



MAJOR COLLECTOR

SHERWOOD FOREST BLVD

Existing tree plantings on Sherwood Forest Boulevard have begun to establish a canopy comprised of shade trees in the right-of-way and those on adjacent residential properties. The regular tree planting provides additional traffic calming by influencing drivers to maintain a tighter visual perspective, which naturally slows vehicles through driver behavior.



ROADWAY DESIGN APPROACH



11

SHERWOOD FOREST BLVD

Although turn lanes can appropriately add capacity where needed, it is recommended the City avoid a design scenario that produces a wide expanse of asphalt and/or removal of the street trees. As depicted in the image on this page, a continuous center turn lane and either on-road shoulders or bike lanes would create a barren condition that would encourage driver speeding instead of calming, creating a safety hazard for the corridor's pedestrians and bicyclists.



ROADWAY DESIGN APPROACH



MAJOR COLLECTOR

(11)

SHERWOOD FOREST BLVD

Complementing Sherwood Forest Boulevard as the primary north/south premium bike route, Biscayne Boulevard has been identified as the primary east/west premium bike route to maximize access to the Bike Greenacres network. These primary spines intersect. Existing conditions along Sherwood Forest Blvd at the intersection with Biscayne Drive are represented in the photo to the left.



ROADWAY DESIGN APPROACH



MAJOR COLLECTOR

11

SHERWOOD FOREST BOULEVARD

Intersections along Sherwood Forest Boulevard provide prime opportunities for traffic calming and beautification. The road's intersection with Biscayne Drive is especially important, as Biscayne is the highest priority east/west route in the Bike Greenacres network. As illustrated in the "Recommended Design" image on this page, improvements at this intersection should include traffic calming, pedestrian enhancement, and beautification. The intersection could potentially accommodate a small roundabout and high-visibility crosswalks, with splitter islands complementing the enhancement.



ROADWAY DESIGN APPROACH











Figure 91 Composite of conceptual design improvement concepts for Biscayne Drive.

MINOR COLLECTOR



BISCAYNE DRIVE

As one of the few City roads that traverses the City from east to west, Biscayne Drive has 2 lanes in a 50' right-of-way, with an alignment just south of the (L-11 CANAL) Canal. With direct connections to Greenacres Elementary School and Swain Boulevard in the center of the Original Section and a posted speed of 25 MPH, Biscayne Drive is identified as the primary east/west spine in the Bike Greenacres network.

Ownership	City of Greenacres
Configuration	2-Lane
Right-of-Way	50′



ROADWAY DESIGN APPROACH

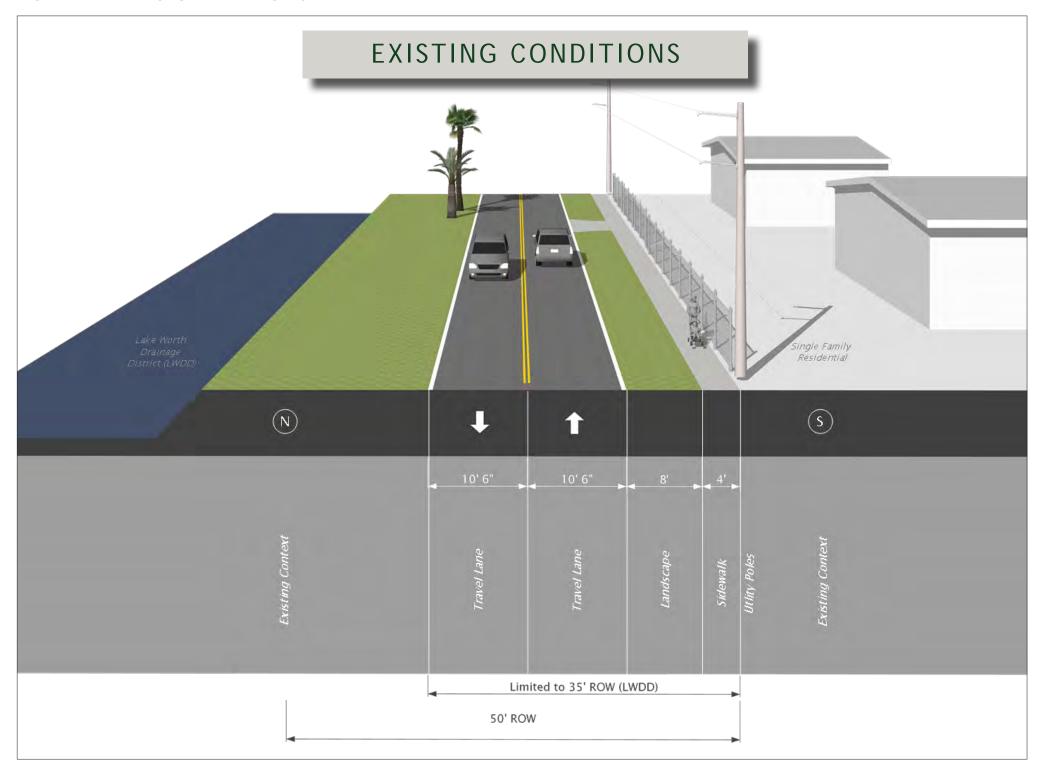


Figure 92 Diagram illustrating existing conditions along Biscayne Drive.

MINOR COLLECTOR



BISCAYNE DRIVE

As a smaller City road, Biscayne Drive offers direct connections to residential neighborhoods and individual houses, with dozens of driveways intersecting the road. Consistent with the demographics of the community, the corridor hosts a significant number of school-aged children on foot, bike, and scooter, which raises the concern for safety features. Through the Original Section, the available right-of-way is very constrained due to the Lake Worth Drainage District L-11 Canal immediately abutting road and the LWDD rules prohibition paths and landscaping within their right-of-way due to maintenance concerns.



ROADWAY DESIGN APPROACH

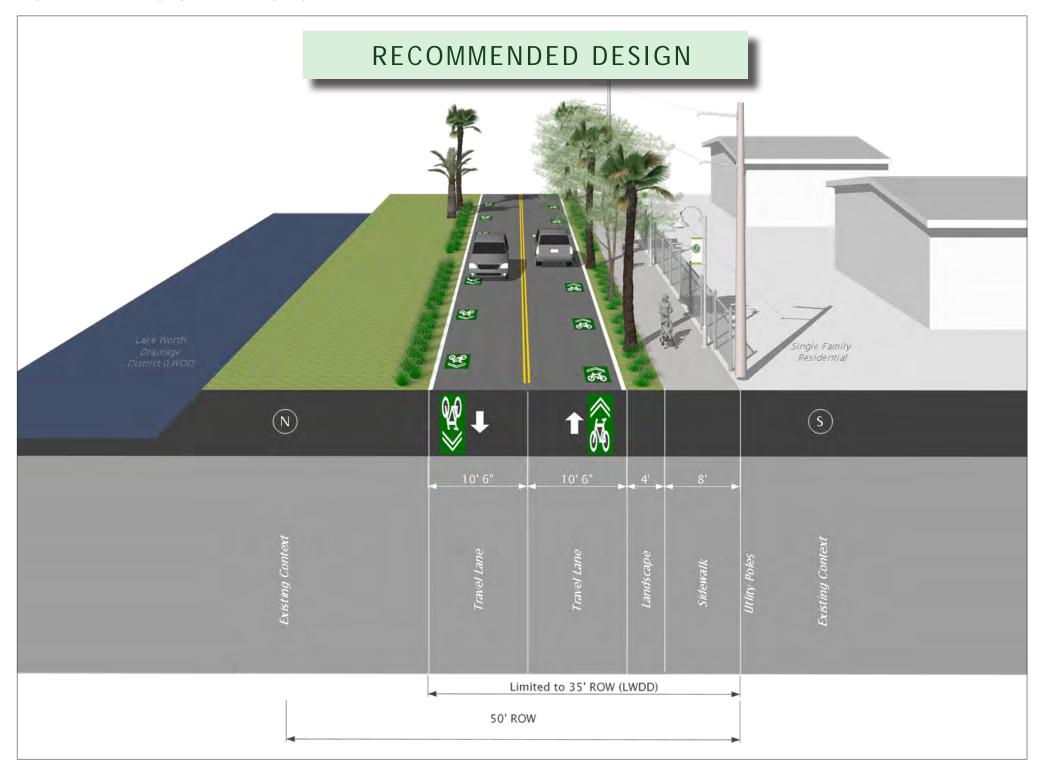


Figure 93 Diagram illustrating of recommended improvements for Biscayne Drive.

CITY OF GREENACRES SAFETY ACTION PLAN

12

BISCAYNE DRIVE

Given the importance of Biscayne Drive for multimodal travel in the City, the recommended design includes extensive traffic calming, with mid-block and intersection treatments as well as raised crosswalks, to slow cut-through traffic. Sharrow markings are recommended along with a lighted shared-use path on one side, complemented by lighting, street tree planting, and if possible, low plantings along the edge of the canal bank.

Recommended Design Features Shared-use path on one side with sharrow markings

Addition of street trees, canal-bank plantings (if possible), and street lighting

Extensive traffic calming (e.g., roundabouts, speed tables, raised crosswalks)



ROADWAY DESIGN APPROACH



MINOR COLLECTOR



BISCAYNE DRIVE

As evident in the existing conditions photo on this page, the lack of tree plantings and width between vertical elements encourages drivers to cast their view at a distance that limits awareness of side-street activity, such as children running into the road, and encourages higher speeds than desired.



ROADWAY DESIGN APPROACH



MINOR COLLECTOR



BISCAYNE DRIVE

With thoughtful traffic calming and street tree plantings, an improved Biscayne Drive can naturally slow drivers by influencing a shallower perspective view. At the same time, traffic calming elements such as those pictured can add to the ambiance and residential character of the roadway and thereby the community.



ROADWAY DESIGN APPROACH

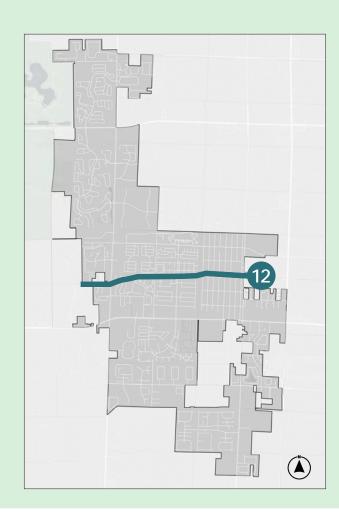


MINOR COLLECTOR



BISCAYNE DRIVE

Among the significant Biscayne Drive features is its intersection with Swain Boulevard in the heart of the Original Section. The canal crossing barrier structure in this location is a potential pubic art canvas that can add to the placemaking opportunity in this location.



ROADWAY DESIGN APPROACH



MINOR COLLECTOR



BISCAYNE DRIVE

In this central and highly visible location, the addition of raised, colored crosswalks and landscaped splitter islands can add traffic calming, beautification, and boost pedestrian visibility. Additionally, a mural added to the canal barrier structure can contribute to the sense of community, raising the sense of pride in the neighborhood, which can have an added benefit of natural surveillance.



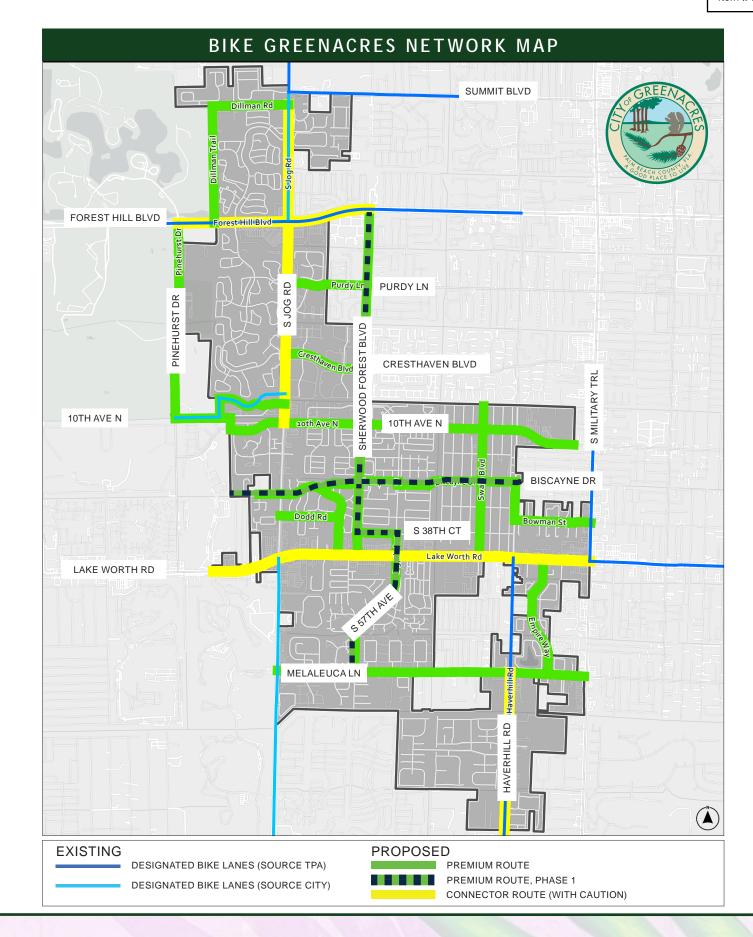
"BIKE GREENACRES" PREMIUM BICYCLE NETWORK

To complement the "Arrive Greenacres" roadway typology and recommended design approach, a "Bike Greenacres" bicycle network has been developed that enables cyclists to traverse the City on routes that generally avoid the higher-speed principal arterial roadways. The existing bicycle network in the City contains approximately 5 miles of designated bicycle facilities, many of which are isolated segments that lack connectivity. Conversely, the Bike Greenacres network identifies nearly 25 miles of bicycle facilities, of which nearly 18 miles are "premium bicycle facilities," with roughly 7 miles identified as "bicycle network connectors" on higher-speed roads where cyclists would be advised to use with caution (see Figure 94). For the premium facilities, it is envisioned these routes would have sufficient bicycle infrastructure such that they could safely and comfortably accommodate even the most cautious cyclists in Greenacres.

To establish the network, is it recommended the City place the greatest priority on improving the premium facilities as these routes can be designed to carry both cycling-dependent riders who must utilize bicycles for mobility as well as cycling-choice riders who could use other modes if desired. Among the premium routes, the greatest near-term priority should be establishing the central spines of the network ~ Sherwood Forest Boulevard/S 57th Avenue running north/ south and Biscayne Drive running east/west. Once these corridors are established, additional routes can be added to this spine to build the network.

Ultimately, it would be expected that all county and state roads, including the network connectors among the inventory of principal and minor arterials, would include designated bicycle facilities over time, which will expand the City's bicycle connectivity. However, given the high traffic volumes and speeds especially along the principal arterials, it is recommended the City consistently denote these as to be used with caution, as inherent conflicts will perpetuate for cyclists on these corridors given their heavy vehicular use.

Figure 94 To right, "Bike Greenacres" Network Map illustrating premium routes, network connectors, and designated bike lanes in the City. .



COMPLETE STREETS MICRO-PROJECTS

The implementation of the Greenacres Safety Action Plan is anticipated to occur over a ten-year timeframe, with additional actions that will continue beyond that time horizon. Many of the Arrive Greenacres projects are large-scale and may require a full decade or longer to secure funding and accomplish planning, design, engineering, and construction. To enable the City to also achieve strategic quick victories incrementally, five types of Complete Streets "Micro-Project" examples have been developed to enable the City to achieve manageable projects to improve the transportation network. Each of these project examples includes a description of the various design elements and location for the installation of safety upgrades near schools or within neighborhoods as well as traffic calming neighborhood gateway entries, speed tables, and roundabouts. A listing of the micro-project examples is provided in Figure 95, and these types of projects are referenced in the implementation approach detailed in Chapter 6.

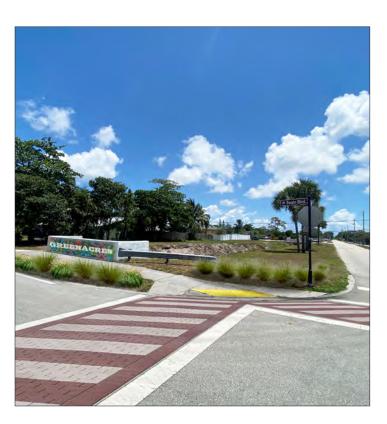




Figure 96 Images above depict typical Complete Streets Micro-Projects, including a "neighborhood intersection safety upgrade" upper-left and a "traffic calming speed table" upper-right.

MICRO-PROJECT EXAMPLES	ELEMENTS	TYPICAL LOCATION
School Intersection Safety Upgrade	Bioswale bulb-out at intersection Splitter island Lighted crosswalk Rumble strips and advance warning signage	Select intersections generally within a half-mile of schools
Neighborhood Intersection Safety Upgrade	Bioswale bulb-out at intersection Splitter island Textured crosswalk Rumble strips and advance warning signage	Select intersections generally one-half to two miles from schools
Traffic Calming Neighborhood Gateway	Splitter island, with landscaping where feasible Rumble strips and advance warning signage	Select intersections of Greenacres roads with County roads
Traffic Calming Speed Table	Mid-block speed table Rumble strips and advance warning signage May include culvert replacement/ enhancement if located at canal crossing May include splitter island and landscaping	Select locations of excess-speed traffic within road network
Traffic Calming Roundabout	Roundabout Advance warning signage Includes landscaping where feasible	Select intersections of high-traffic, high-speed roads

Figure 95 Complete Streets Micro-Project Examples to assist the City in achieving quick victories to enhance the transportation network.

INTRODUCTION

Based on the analysis and the significant crash history across the City's transportation network, there are three types of recommended safety actions described in Chapter 5:

- (1) Arrive Greenacres a roadway typology that identifies recommended design approaches for the four different types of roads in the City with specific designs for a dozen select roadways studied in this Plan. Recommended designs consider roadway dimensions and configuration, ownership, traffic volumes, posted speeds, and existing design features. The projects identified pursuant to the typology are generally larger-scale, comprehensive projects that will likely require phased implementation over time as funding allows.
- (2) Bike Greenacres a comprehensive 25-mile bicycle network plan that identifies more than 15 miles of premium bicycle routes (considered to be the safest routes) along low-volume, slower roads with nearly 10 miles of connector routes (to use with caution) along wider, higher-speed roads. Two key routes ~ Sherwood Forest Boulevard/S 57th Avenue and Biscayne Drive ~ are identified as the core spine of this network and should be afforded the greatest priority as the City advances this concept.
- (3) Complete Streets Micro-Projects a series of small-scale "quick victory" project examples than can be implemented by the City rapidly as visible, attractive victories over its transportation challenges. Thes projects provide safety upgrades and traffic calming within Greenacres neighborhoods and near schools.

This chapter provides a recommended implementation approach to assist the City in its efforts to repair, restore, modernize its transportation network over time. To maximize efficiency, it is recommended the City transportation improvements with regularly scheduled resurfacing, reconstruction, and major maintenance activities as well as other infrastructure projects such as water, wastewater, stormwater, and resiliency improvements. This chapter also includes a series of recommended policy actions to assist the City in its implementation of the Safety Action Plan for its residents today and into the future.



SUMMARY OF KEY RECOMMENDATIONS

- ADOPT THE SAFETY ACTION PLAN AS A POLICY GUIDANCE DOCUMENT.
- 2. ADOPT "ARRIVE GREENACRES" TYPOLOGY AND ROADWAY IMPROVEMENT DESIGN CONCEPTS AS ASPIRATIONAL DESIGN STANDARDS.
- 3. ADOPT "BIKE GREENACRES" BICYCLE NETWORK PLAN AND PRIORITIZE SHERWOOD FOREST BOULEVARD/S 57TH AVENUE AND BISCAYNE DRIVE AS PHASE 1PREMIUM ROUTES.
- 4. INITIATE COMPREHENSIVE PLAN AMENDMENTS TO REFERENCE SAFETY ACTION PLAN, "ARRIVE GREENACRES" ROADWAY TYPOLOGY, AND "BIKE GREENACRES" BICYCLE NETWORK.
- 5. INITIATE ZONING CODE AMENDMENTS TO ADD STANDARDS FOR ROADWAY DESIGNS AND PROPERTY FRONTAGE, LANDSCAPING, AND CONNECTIVITY AS CONCEPTUALIZED IN ROADWAY TYPOLOGY.
- 6. ESTABLISH GREENACRES SAFETY ACTION TASK FORCE FOR ANNUAL REVIEW OF SAFETY DATA, LAND USE AND TRANSPORTATION PATTERNS, AND IMPLEMENTATION APPROACH.
- 7. INITIATE TRANSPORTATION PLANNING PROTOCOL WITH PALM BEACH COUNTY, INCLUDING ANNUAL MEETING SCHEDULE TO REVIEW 5-YEAR ROAD PLAN.
- 8. INITIATE AMENDMENT TO COUNTY FIVE-YEAR ROAD PLAN TO REVISE SHERWOOD FOREST BOULEVARD PROJECT AS DETAILED IN THE TYPOLOGY.
- 9. INITIATE TRANSPORTATION PLANNING PROCESS WITH FDOT REGARDING LAKE WORTH ROAD, INCLUDING ROAD SAFETY AUDIT AND CORRIDOR DESIGN.
- 10. INITIATE DISCUSSIONS WITH PALM-TRAN TO ACCELERATE INSTALLATION OF TRANSIT SHELTERS AND BENCHES AT HIGH-RIDERSHIP STOPS.
- 11. ADOPT PHASED IMPLEMENTATION APPROACH WITH SHORT-TERM, MID-TERM, AND LONG-TERM PROJECT PRIORITIES AS DETAILED IN THIS PLAN.
- 12. DEVELOP 5-YEAR FUNDING STRATEGY INCLUDING ANTICIPATED GRANT AVAILABILITY AND CORRESPONDING CANDIDATE PROJECTS

Figure 97 Summary of key recommendations

"ARRIVE GREENACRES" ROADWAY TYPOLOGY

The Safety Action Plan provides a roadway typology that establishes desired design approaches for four different types of roadways in the City (e.g., principal and minor arterials, major and minor collectors). A dozen representative roads are analyzed (see Figure 98), and comprehensive design improvements have been identified for each that improve safety, connectivity, access, and help create a "sense of arrival" for Greenacres residents, workers, visitors, and investors Representative images of the various roadway improvements are provided throughout this chapter.

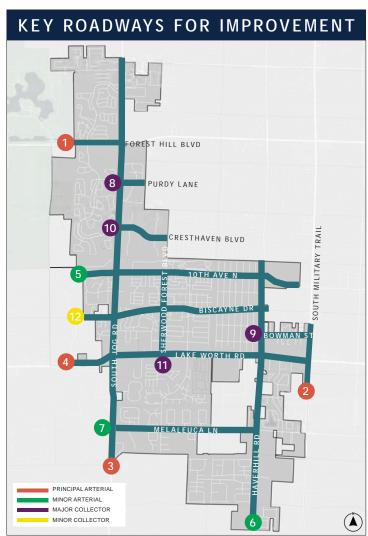


Figure 98 Key roadways utilized in establishing Arrive Greenacres typology and identified for design improvements

"BIKE GREENACRES" BICYCLE NETWORK

The Safety Action Plan provides a recommended bicycle network with approximately 25 miles of bicycle routes, including more than 15 miles of premium routes along roadways that can be reasonably improved with bicycle facilities appropriate for even the most cautious bicyclists. The premium routes are located on slower-speed roads, avoiding the City's largest roadways that carry the highest volumes of fast-moving commuter traffic. Complementing the Arrive Greenacres roadway typology, the premium routes are anticipated to include sharrows and bicycle lanes on generally 2-lane neighborhood streets and either protected bicycle lanes or shared-use paths on generally 2-4-lane collector streets. Extensive traffic calming, beautification, and placemaking elements are recommended along premium routes to improve safety and enhance the cycling itinerary.

In addition to the premium routes, to expand the connectivity of the bicycle network, roughly 10 miles of bicycle routes along arterial roadways are identified as "connector routes,"

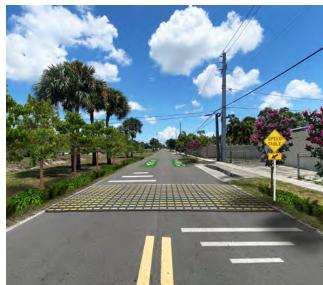


Figure 101 Sharrow recommended for the 25-MPH Biscayne Drive with traffic calming enhancement.

with cyclists advised to use with caution as these corridors tend to carry larger volumes of faster-moving traffic.

Two key corridors serve as the foundation of the Bike Greenacres Network: Sherwood Forest Boulevard/S 57th Avenue as the core north/south premium route and Biscayne Drive as the core east/west premium route (see Figure 99). It is recommended the City prioritize these routes with a "cyclist-first" design to establish a strong foundation and instill confidence among residents that premium routes are safe, reliable, and enjoyable. That will allow the City to grow the user base and add to the network intuitively over time.

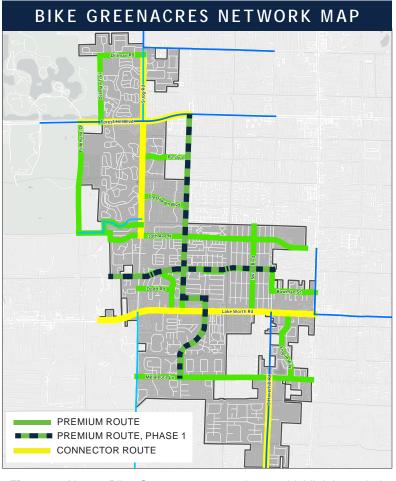


Figure 99 Above, Bike Greenacres network map highlighting priority phase 1 premium routes in blue/green dashed line

Figure 100 Below, recommended configuration for Sherwood Forest Boulevard to elevate cyclist safety and comfort as premium route



PROJECT PRIORITIZATION

Given the volume of recommended roadway improvement projects, a phased implementation approach has been developed that groups projects into short-term (1-5 years), mid-term (6-10 years), and long-term (beyond 10 years). Projects listed in the recommended project phasing list include: (1) the recommended improvements to the twelve Arrive Greenacres corridors, which are described in project phases that include planning/design, engineering, and construction; (2) improvements to advance the Bike Greenacres network; and (3) a selection of Complete Streets Mini-Projects to advance the City's transportation safety efforts within neighborhoods.

To maximize efficiency, it is recommended the City seek opportunities to capitalize on routine resurfacing, maintenance, and other infrastructure projects (e.g., water, wastewater, stormwater, utilities) for transportation enhancements commensurate with those other construction activities. Additionally, it is anticipated that project phasing will be affected by funding availability, grant programs, and private sector investments. A high-level summary of recommended project scheduling is provided in Figure 102, organized by roadway typology number (see Chapter 5) and suggested timeframe to initiate the project.

	RECOMMENDED PROJECT PHASING					
	PROJECT		OWNER	NEAR-TERM (1-5 YRS)	MID-TERM (6-10 YRS)	LONG-TERM (10+ YRS)
1	Forest Hill Blvd	Reconfiguration	FDOT	-	Planning/Design Engineering	Construction
2	S. Military Trail	Reconfiguration	FDOT	-	Planning/ Design, Engineering	Construction
3.1	S. Jog Road	Ph.1: Widen Sidewalks, Bike Lanes (Segment TBD)	County	Planning/Design	Engineering, Construction	-
3.2	S. Jog Road	Ph.2: Widen Sidewalks, Bike Lanes (Segment TBD)	County	-	Planning/Design Engineering	Construction
4	Lake Worth Road	RRR & Complete Streets (RRR anticipated 2031)	FDOT	Road Safety Audit, Public Outreach, Planning/Design	Engineering	Construction
5.1	10th Ave North	Ph.1: Crosswalks at Swain Blvd & S 57th Ave	County	Planning/Design Engineering	Construction	`
5.2	10th Ave North	Ph.2: Medians, Lighting, Intersection Upgrade (Swain Blvd)	County			

RECOMMENDED PROJECT PHASING						
PROJECT		OWNER	NEAR-TERM (1-5 YRS)	MID-TERM (6-10 YRS)	LONG-TERM (10+ YRS)	
6.1	Haverhill Road	Ph.1: Mid-Block Pedestrian Crossing Enhancement	County	Planning/Design	Engineering, Construction	
6.2	Haverhill Road	Ph.2: Widen Sidewalk (with resurfacing)	County		All Phases TBD	
7.1	Melaleuca Lane	Ph.1: Street Trees, Bike Lane Marking	County	Planning/Design	Engineering, Construction	
7.2	Melaleuca Lane	Ph.2: Shared-Use Path	County		All Phases	
7.3	Melaleuca Lane	Ph.3: Sherwood Forest Intersection (crosswalks)	County		All Phases	
7.4	Melaleuca Lane	Ph.4: Neighborhood Gateway at Empire Way	City, County		All Phases	
8.1	Purdy Lane	Ph.1: Neighborhood Entry at Jog Rd	County	All Phases		
8.2	Purdy Lane	Ph.2: Traffic Calming, Street Trees	County		All Phases	
9.1	Bowman Street	Ph.1: Neighborhood Gateway at Haverhill Rd	City, County	Planning/Design	Engineering, Construction	
9.2	Bowman Street	Ph.2: Traffic Calming, Street Trees	City, County		All Phases	
10	Cresthaven Blvd	Traffic Calming Upgrade, Street Trees	County		Planning/Design	Engineering, Construction
11.1	Sherwood Forest Blvd	Ph.1: Shared-Use Path, High-Visibility Crosswalks (Bike Network Phase 1)	County	All Phases		
11.2	Sherwood Forest Blvd	Ph.2: Purdy Lane Intersection Upgrade	County		All Phases	
11.3	Sherwood Forest Blvd	Ph.3: S 37th Ave Intersection Upgrade/ Roundabout	County			All Phases
12.1	Biscayne Drive	Ph.1: Intersection Upgrades/Roundabouts at Sherwood Forest Blvd, S 37th Ave, Swain Blvd (Bike Network Phase 1)	City	All phases		
12.2	Biscayne Drive	Ph.2: Traffic Calming (locations TBD)	City		All phases	
COMPLETE STREETS MINI-PROJECTS						
Empire Way Neighborhood Gateway at Lake Worth Road		City, State		All phases		
Empir	re Way	Street Trees	City		All phases	
S 57th Avenue Street Tree		Street Trees	City	All Phases		
Pineh	urst Drive	Street Trees	County			All phases

Figure 102 Above and left, summary of recommended project phasing



CITY REGULATORY DOCUMENTS

To advance the implementation of the Safety Action Plan, it is recommended the City initiate amendments to its regulatory documents. For the Comprehensive Plan, amendments should incorporate the Plan as a guidance document, with appropriate references in the Future Land Use, Transportation, and Capital Improvements Elements. In the Zoning Code, amendments should be considered to improve transportation/land use relationships, such as street tree planting along property frontages, consolidation of driveways to improve safety and reduce conflicts, and building setbacks that contribute to walkability and the sense of enclosure.



Figure 104 Bowman Street concept to broaden the utility of the corridor for multimodal users

SAFETY ACTION TASK FORCE

To develop the Safety Action Plan, the City established a multi-disciplinary staff working group who provided background data, participated in field assessments and stakeholder outreach, and identified transportation safety challenges and solutions. The high degree of City staff engagement was invaluable in identifying representative roads for the typology and their associated design improvements as well as the bicycle network. To implement the plan, it is recommended the City establish a formal Safety Action Task Force with an annual work program. Suggested focal areas for the task force could be reviews of annual safety and crash data, land use and transportation activity, and an assessment of anticipated resurfacing, maintenance and other major infrastructure projects (e.g., water, wastewater, stormwater, utilities) to identify "opportunity locations" for transportation enhancements. Annually as part of the City's budget process, the task force should consider improvement locations and timing based on this assessment and prepare CIP projects for City roads as part of the budget process annually each spring.

APPROACH WITH PALM BEACH COUNTY

Because most of the major roads in the City are controlled by Palm Beach County, it will be essential for the City to advance its transportation planning relationship with the County to accomplish the improvements envisioned on County facilities. Accordingly, the City should initiate an annual City/County transportation planning work session aligned with the County's annual update to its 5-year Road Plan. Coordination topics should include reviews of traffic and safety data, anticipated resurfacing and major infrastructure projects related to the transportation network, and opportunities for collaboration in advancing the safety

actions detailed in this Plan. Because of its importance to the proposed bicycle network and the pending expansion to a 3-lane section, Sherwood Forest must be the first opportunity undertaken to align County actions with the City's vision. In addition, the City may want to explore taking over ownership and jurisdiction of Sherwood Forest Boulevard within and adjacent to the City Limits in order to control what happens there in the future. A similar approach to local streets such as Bowman Street may also be appropriate.

APPROACH WITH FDOT

There are three significant FDOT roads in the City, and each has been prioritized for improvements in the Arrive Greenacres typology. Given its location in the City's transportation network, Lake Worth Road is the most impactful of the three, and FDOT has indicated the road



Figure 103 10th Avenue North concept at its intersection with Swain Boulevard

is being evaluated for a Resurfacing, Restoration, and Rehabilitation (RRR) project in the FY 2031/32 timeframe. This major infrastructure upgrade provides an opportunity to integrate other roadway design enhancements as described in this Plan. This is the approach used successfully east of S. Military Trail in the Village of Palm Springs. Accordingly, the City should engage with FDOT in a "road safety audit" to evaluate Lake Worth Road's conditions and safety challenges to advance improvements to the corridor. This process should also be followed for Forest Hill Boulevard and S. Military Trail over time as RRR projects are scheduled for those corridors.

APPROACH WITH PALM-TRAN

Transit service in the City is an essential part of the overall mobility, connectivity, and accessibility of Greenacres. With nearly 100 transit stops and a ridership approaching 2,000 daily transit trips, the comfort of transit users through the installation of transit shelters and benches is a growing need. The roadway design approaches identified in the Arrive Greenacres typology identifies key corridors that should be prioritized for the installation of this transit infrastructure, with a focus on Palm-Tran stops with the highest ridership. The City should advance coordination with Palm-Tran to confirm locations for this infrastructure, assist with planning activities as needed, and celebrate the Palm-Tran system upgrades with ribbon-cuttings and notices to the community to help raise community awareness and utilization of this important service.

LONG-TERM SAFETY ACTION FUNDING STRATEGY

As described in this Plan, the form, scale, and extent of recommended improvements to the Greenacres transportation network are transformational. They provide the opportunity to completely modernize the Greenacres experience for City's diverse traveling public - residents and workers traversing Greenacres to access home, work, play, or the basic daily needs; kids traveling to and from home, school, parks, and other important community destinations; visitors experiencing the City for the first time or repeat customers seeing the City in a new light; and business owners and investors interested in growing the City's economy. To accommodate these needs and advance the evolution of the transportation system, implementation will require a long-term commitment, both administratively with the staff coordination responsibilities detailed in the Plan as well as financially to advance projects directly and leverage City resources to secure grants and other funding.

There are a number of different grant and other funding sources the City can utilize for plan implementation. Three primary funding sources are the Palm Beach TPA, which oversees grant programs like the Transportation Alternatives and Local Initiatives programs geared towards non-motorized transportation enhancements; FDOT, which manages multiple state and federal funding resources for all phases of transportation projects with specific funding allocations for safety, lighting, and landscaping enhancements; and the Federal Highway Administration, which manages multiple grant programs to advance safety, connectivity, mobility, and other transportation elements. Additional appropriate grant programs are available through state and federal agencies as well as foundations like Smart Growth America

and the Arbor Day Foundation. The City should develop and maintain an ongoing inventory of eligible grant programs, with an annual review of project priorities as related to grant eligibility. Additionally, the City should establish an annual financial commitment to advance projects through early project development (e.g. planning, design) to competitively position them as grant funding candidates.

Through steady, ongoing commitment to improving the City and elevating the importance of safety, connectivity, mobility, and access, Greenacres can reposition its transportation network from one of the City's greatest challenges to a signature welcome to "A Good Place to Live" - and Learn, Work, and Play - today and for the generations that follow.



Figure 106 A typical street scene on Biscayne Boulevard with the most vulnerable members of the City's traveling public.







Figure 105 Clockwise from upper-left: composite of recommended design concepts for collector roads like Purdy Lane, arterial roads like Jog Road, and neighborhood streets like Swain Boulevard.

APPENDIX A

PRESENTATION



GREENACRES SAFETY ACTION PLAN

Public Workshop June 2, 2025

Project Facilitated by

Treasure Coast Regional Planning Council

On behalf of the City of Greenacres

Funding from the US DOT Safe Streets for All Program













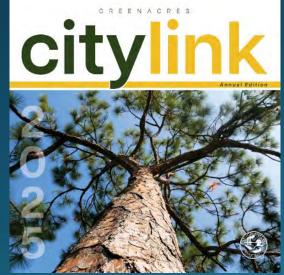
GREENACRES

Live • Learn • Work • Play















100 Best Communities for Young People





Why Develop a Safety Action Plan?



Item # 9.

Item # 9.

Why Develop a Safety Action Plan?



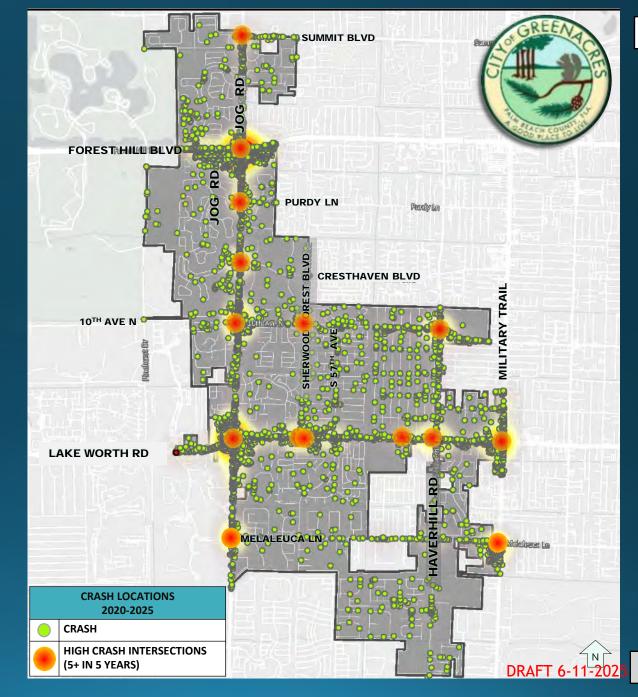


Item # 9.

Why Develop a Safety Action Plan?



SPEED KILLS



Jan. 27, 2024

The Palm Beach Post

intersection

Greenacres woman faces felony charge 8 months after hit-and-run death of bicyclist

The Palm Beach Post

Sept. 6, 2024

Motor scooter wreck kills Greenacres man, 72; bike, SUV crash along Jog Road near library



October 01, 2023

Man dead after standup electric scooter collides with car in Greenacres

The Palm Beach Post.

Jan. 15, 2022

Man, 53, dies three days after traveling into pickup's path at **Greenacres intersection**



Nov. 18, 2023

2 drivers, pedestrian hurt; parked car struck by pole in crash

Man, woman in their 80s struck, killed

by truck as they crossed Greenacres

Incident occurred near Buttonwood Shopping Plaza in Greenacres.

The Palm Beach Post

July 22, 2023

Bicyclist, 61, dies of injuries after **Greenacres hit-and-run in late May**



April 26, 2025

Speeding truck crashes into trees in Greenacres, 20-year-old driver severely injured



April 26, 2025

Serious crash reported in Greenacres

What is a Safety Action Plan?

A comprehensive plan, funded by US DOT, focused on reducing and eliminating roadway fatalities and serious injury crashes for all road users.





Vision Zero

#1: New Way to Think About Traffic Safety

Traditional approach Prevent crashes Prevent death and serious injuries Improve human behavior Design for human mistakes/limitations Control speeding Reduce system kinetic energy Individuals are responsible Share responsibility React based on crash history Proactively identify and address risks



Vision Zero

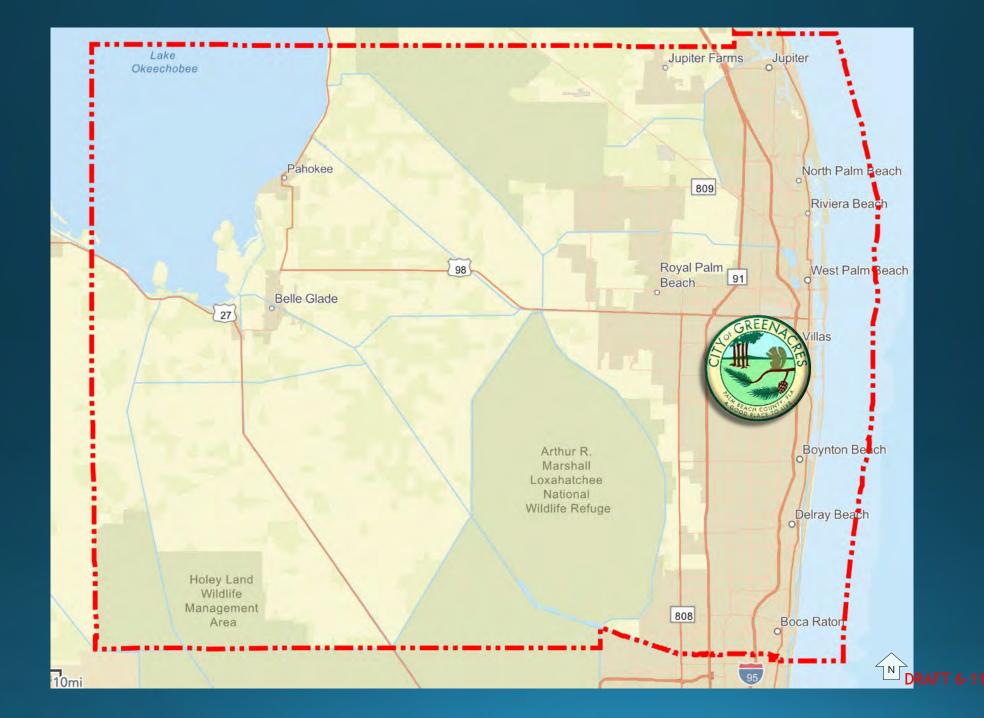
A commitment to **ZERO** traffic fatalities and serious injuries.

People make mistakes, but roads should protect users when the system operates perfectly—and when it doesn't.

What are Complete Streets?

Complete Streets are streets for everyone.



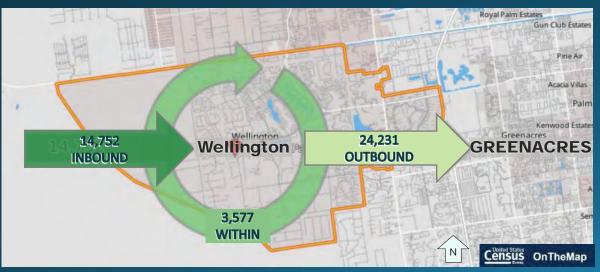


Commuter Flows by Greenacres Residents*



Commuter Flows by Nearby Residents*







https://onthemap.ces.census.gov/ *2022 data

Major Commuter Roadways



Major Commuter Roadways





DRAFT 6-11-2025



早

What Drivers See ...





25 mph



25 mph 35 mph



25 mph 35 mph 40 mph

Vehicle Speed vs. Chance of Survival





TURNS OUT THE ROAD TO HEALTHIER NEIGHBORHOODS IS LITERALLY A BETTER ROAD.





The Traveling Public ...













Public Engagement Activities

Stakeholder & Public Outreach

Fall 2024 - Spring 2025

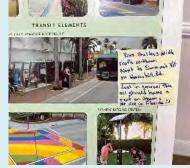
- City of Greenacres All Departments, City Council
- Florida Department of Transportation
- Lake Worth Drainage District
- Palm Beach County
- Palm Beach County School District
- Palm Beach Transportation Planning Agency
- Palm-Tran
- Village of Palm Springs
- Village of Wellington
- Residents, Business & Property Owners

City Staff Workshop

May 13, 2025



Evening Public Workshop May 14, 2025





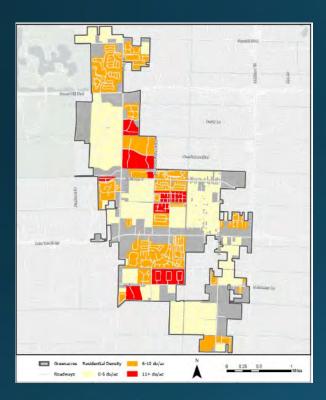


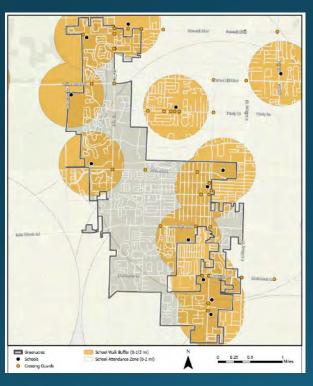


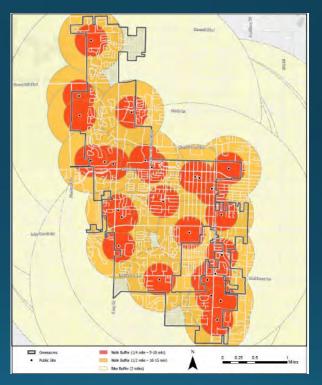


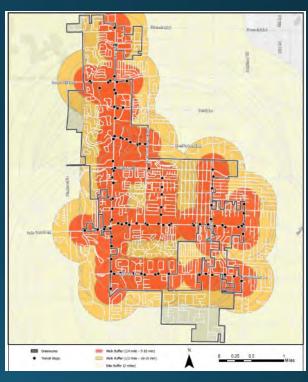
Item # 9.

Analysis of where Greenacres residents









Live

Learn

Work & Play

Ride Transit

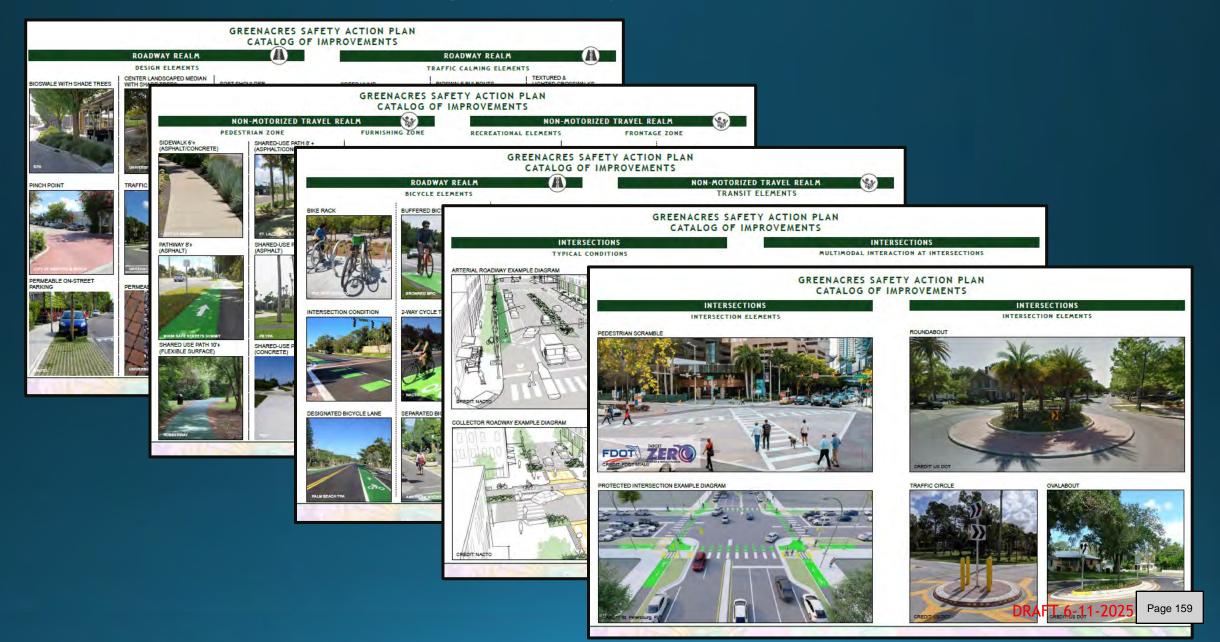
GREENACRES SAFETY ACTION PLAN CATALOG OF IMPROVEMENTS

STREET DESIGN



SIDEWALK STREET TREES BENCHES/FURNISHING BIKE RACKS LIGHTING PARKING METERS SEPARATED BICYCLE LANES UTILITIES BICYCLE LANES BUS LANES TURN LANES PARKING LANES LANDSCAPE PEDESTRIAN REFUGES TURN LANES BUS LANES MEDIAN BUS LANES TURN LANES PARKING LANES SIDEWALK STREET TREES BENCHES/FURNISHING BIKE RACKS LIGHTING PARKING METERS SEPARATED BICYCLE LANES UTILITIES

Catalog of Improvements



Roadway Realm Improvements











Traffic Calming



Item # 9.

Roadway Realm Improvements











Roadway Realm Improvements









Transit

DRAFF (2) PAGE 162

Page 162

Item # 9.

Roadway Realm Improvements



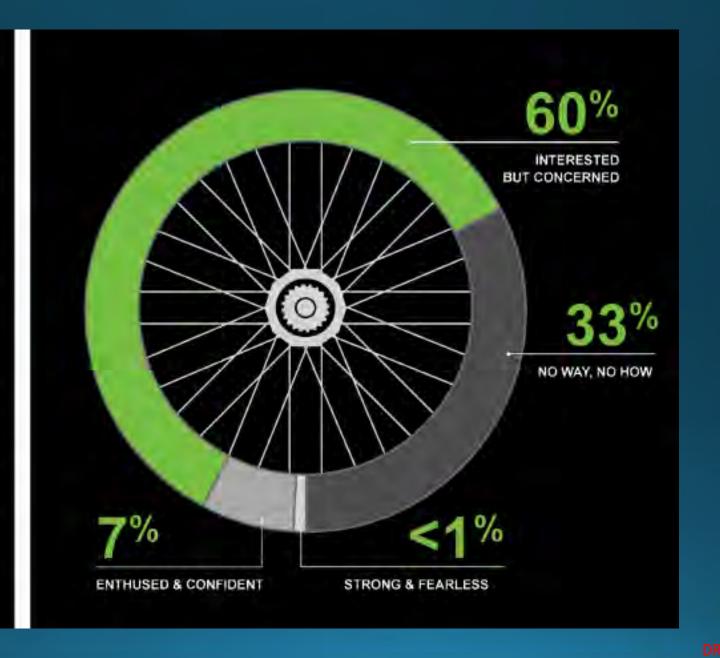






Bicycle









Intersection Improvements





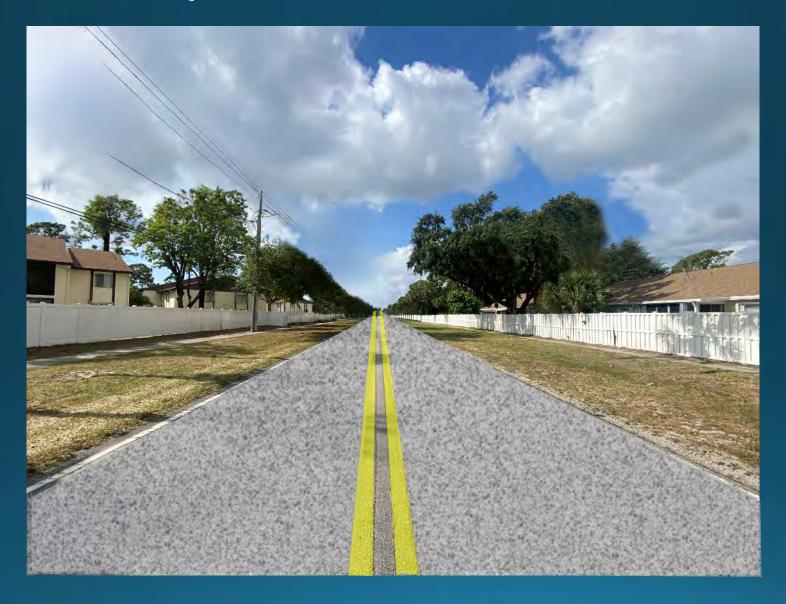








Message to Drivers: Slow Page 169





Message to Drivers: Speed 11-2025 Page 171



Item # 9.

KEY RECOMMENDED ROADWAY IMPROVEMENTS

REF#	DETAIL
1	Forest Hill Blvd
2	Jog Road
3	Purdy Lane
4	Cresthaven Blvd
5	Sherwood Forest Blvd
6	Haverhill Road
7	10 th Avenue North
8	Biscayne Drive (& Woodlake Blvd)
9	Bowman Street
10	Military Trail
11	Lake Worth Road
12	Melaleuca Lane



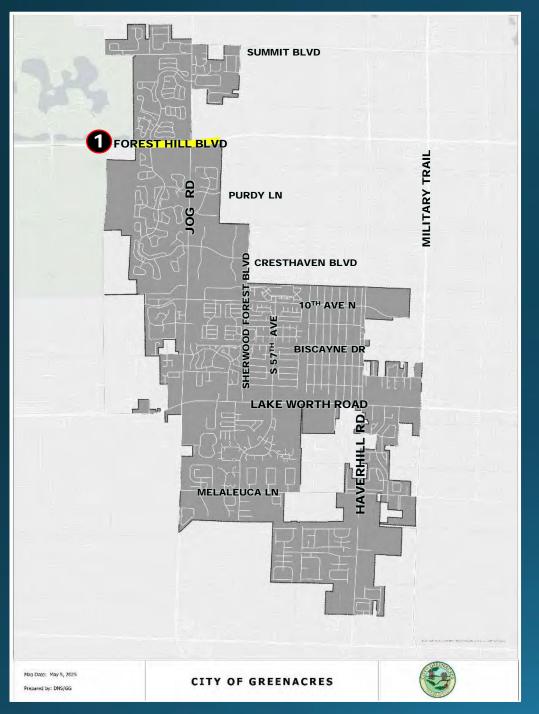


FOREST HILL BLVD





- Support Village of Palm Springs lane repurposing
 - Narrow travel lanes
 - Extend curbs, absorb bike lane into shared-use path
 - Add street trees to separation buffer PRAFT 6-11-2025



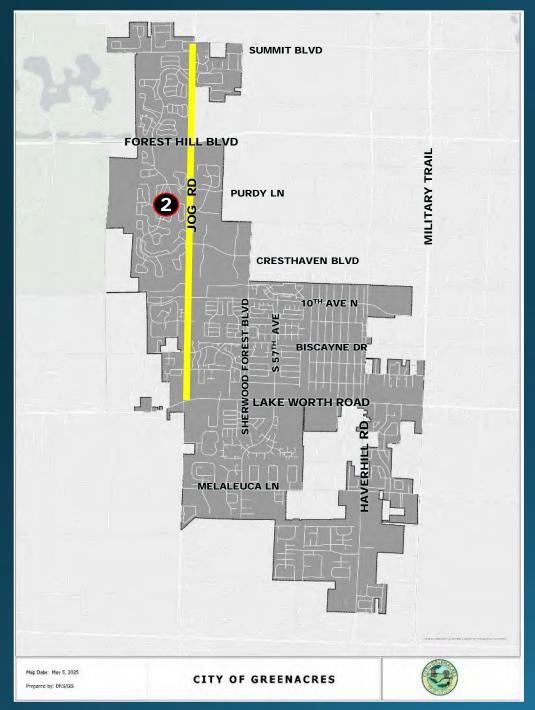


JOG ROAD





- Widen sidewalk (fill utility strip)
 If rebuilt, move curb to create wide shared use path
- > Add transit shelters
- > Add landscaped medians
- Add traffic calming at side streets (e.g., curb extensions)



PURDY LANE



- > Identify as part of premium bicycle network
- ➤ Add street trees & lights
- > Add bike lanes or shared-use path
- > Add traffic calming to slow cut-through traffic 6-11-2025



CRESTHAVEN BLVD



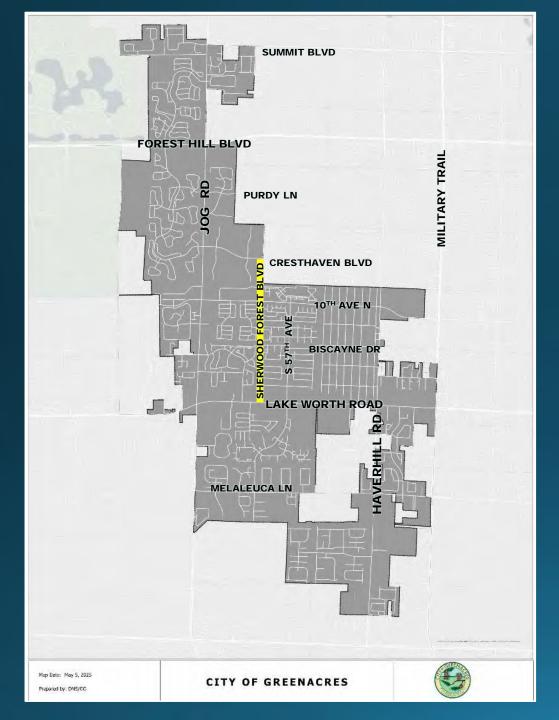
- ➤ Identify as part of premium bicycle network

 PBC adding buffered bike lanes
- > Add traffic calming (e.g., chicanes, median planting)
- > Add street trees
- > Add transit shelters/seats at high volume stops



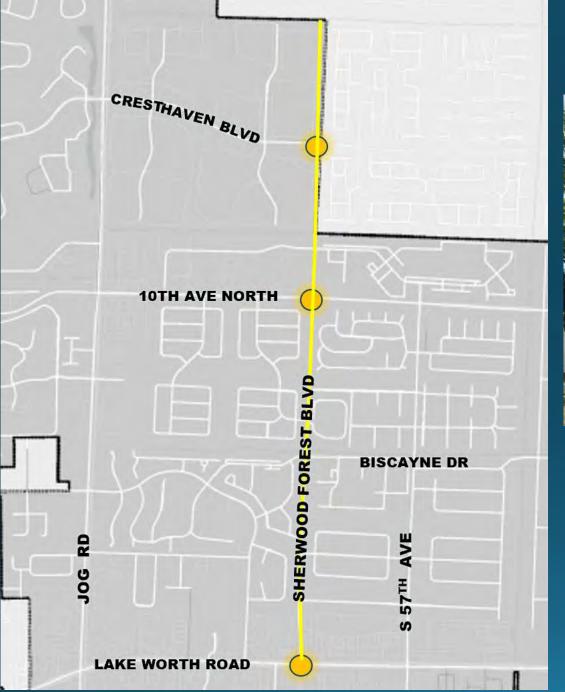


- > Identify as part of premium bicycle network
- > Add shared-use path on one side
- > Add crosswalks & additional street trees
- > Add traffic calming at key intersections
 - → S 37th Court, Biscayne Drive, 57TH Ave
- > Support turn lanes but not continuous 3-lane widen





- > Identify as part of premium bicycle network
- > Add shared-use path on one side
- > Add crosswalks & additional street trees
- > Add traffic calming at key intersections
 - → S 37th Court, Biscayne Drive, 57TH Ave
- > Support turn lanes but not continuous 3-lane widen





Item # 9.



Maintain & expand street tree planting







Sherwood Forest Blvd – Existing Condition



Sherwood Forest Blvd – Proposed Improvemen in the state of the state o



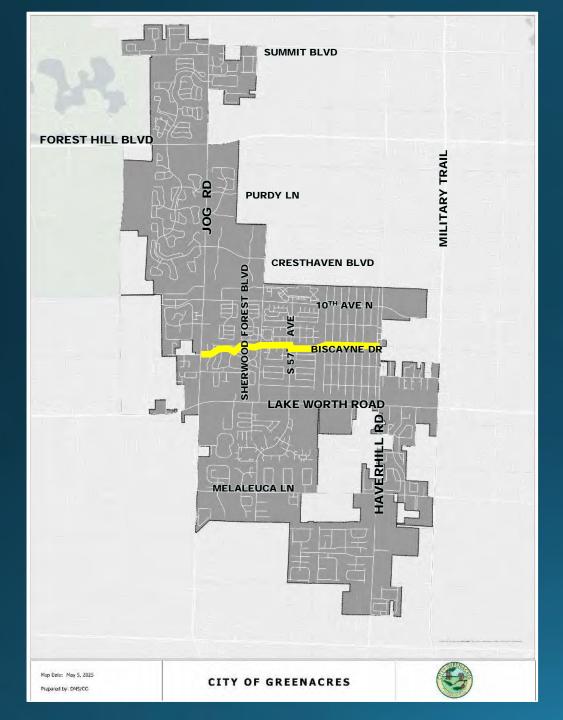




BISCAYNE DRIVE



- > Identify as part of premium bicycle network
- Mark as sharrow (25 MPH posted speed)
- > Add intersection improvements for traffic calming
 - → Swain Blvd, S 57th Ave
- > Add traffic calming (e.g., speed tables, raised crosswalks)
- Consider multi-use path on one side
- > Add street trees or ground cover adjacent to Tcan 20 185 Page 185



BISCAYNE DRIVE



Key intersection improvement: Biscayne Drive and 57th Avenue









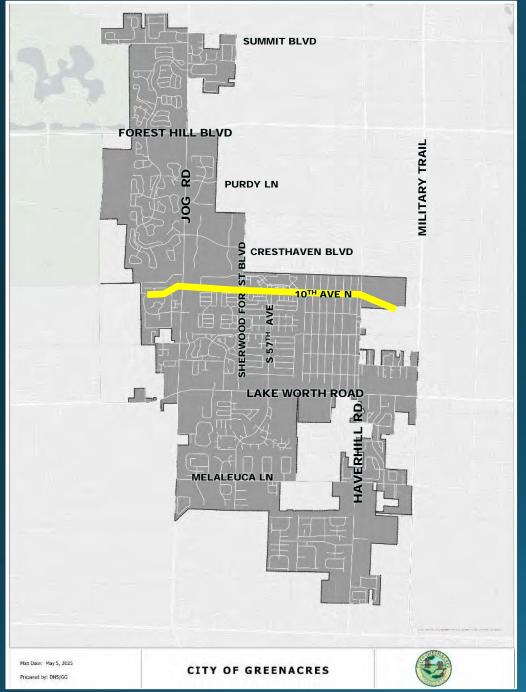




10th AVENUE NORTH



- > Evaluate as new Greenacres "Main Street"
- > Identify as part of premium bicycle route
- > Add street trees, lighting & crosswalks
- > Add traffic calming & transit shelters)
- > Improve Swain Blvd. entrance
- > Explore ped-activated signal west of Swain Blvd.



BOWMAN STREET



- > Identify as part of premium bicycle network
- ➤ Mark as sharrow (25 MPH posted speed)
- > Add street trees/palms below power poles
- > Add street lighting
- > Add traffic calming



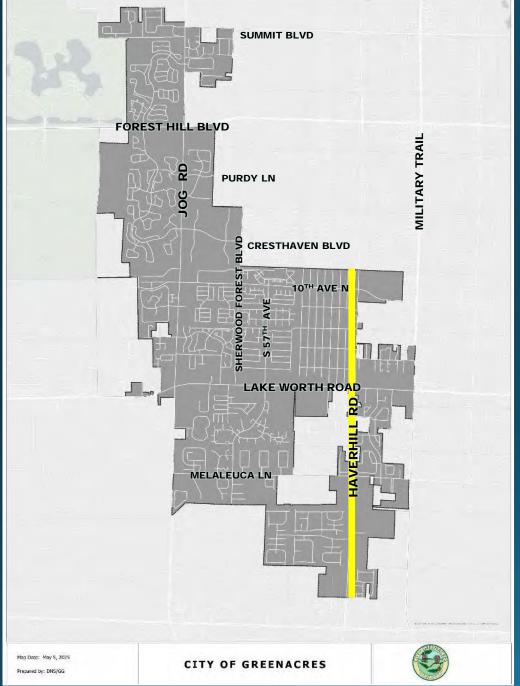




HAVERHILL ROAD

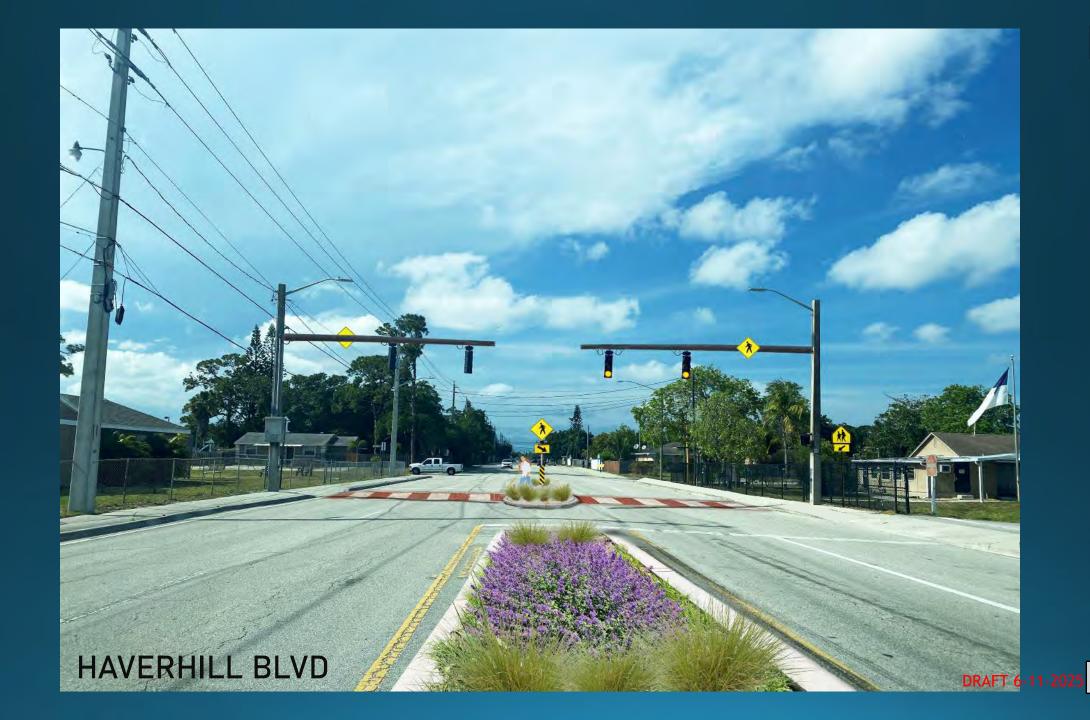


- Widen sidewalk (fill utility strip If rebuilt, move curb & create shared-use path
- > Add median tree planting
- > Add transit shelters / benches
- ➤ Improve mid-block pedestrian crossing (by Greenacres Christian Academy)









LAKE WORTH ROAD





- Work with FDOT for treatment similar to LW Road (west)
- Widen sidewalk (fill utility strip)
- > Add protected bike lanes & transit shelters
- > Add median landscaping & lighting upgrades
- > Enhance intersections (broader landings)
- > Add placemaking at Swain Blvd



FOREST HILL BLVD

SUMMIT BLVD

10TH AVE N

PURDY LN

CITY OF GREENACRES

LAKE WORTH ROAD





CITY OF GREENACRES

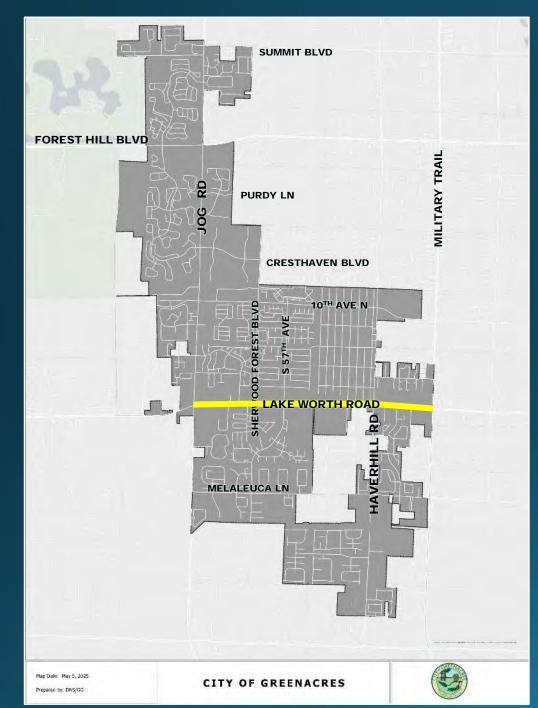


LAKE WORTH ROAD AT SWAIN BLVD









MILITARY TRAIL





- Support Village of Palm Springs lane repurposing
 - Narrow travel lanes
 - Extend curbs, absorb bike lane into multi-use path
 - Add street trees to separation buffer DRAFT 6-11-2025

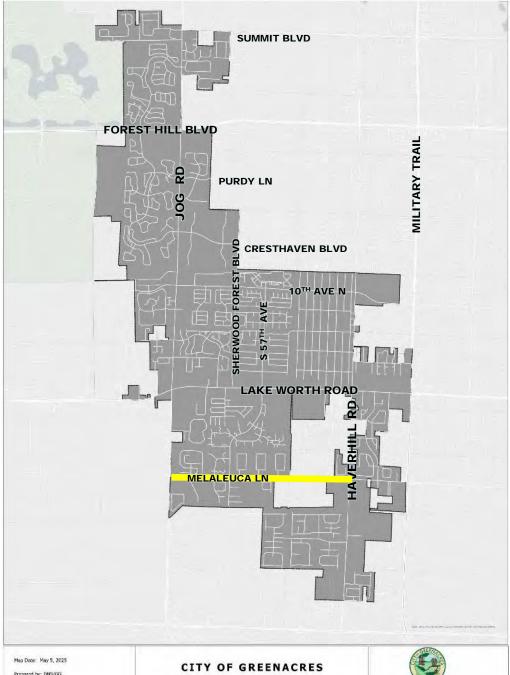


MELALEUCA LANE

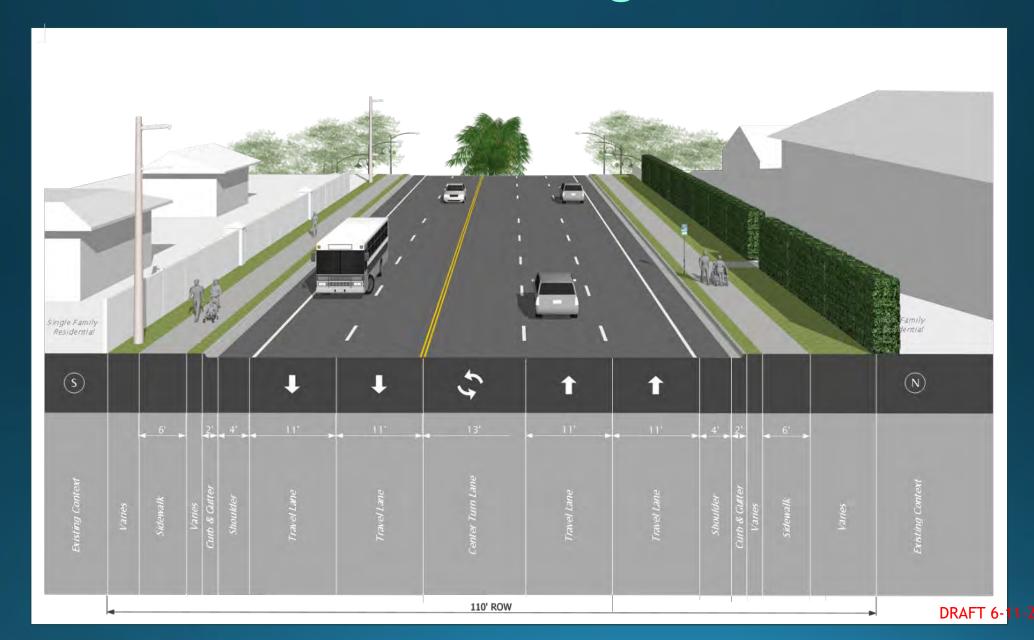


- > Identify as part of premium bicycle network
- > Relocate sidewalk towards property line
- > Add street trees in medians & separation buffer
- > Add traffic calming with intersection improvements
 - → Sherwood Blvd. intersection

NOTE: TPA has identified as a lane repurposing candida

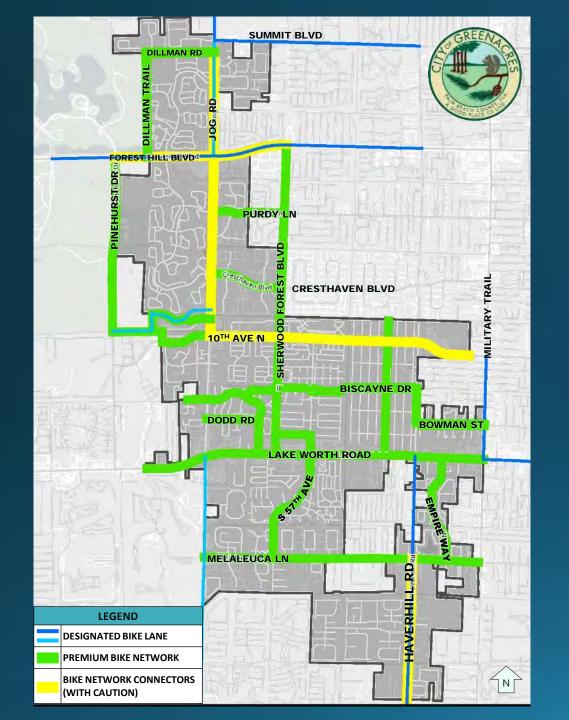


Melaleuca Lane – Existing Condition



Melaleuca Lane – Proposed Improvement





GREENACRES PREFERRED BICYCLE NETWORK



- Focus on slower-speed, calmer roads that connect the City safely and efficiently
- "Use with Caution" on higher-speed, wider roads (and encourage better design)

SUMMIT BLVD PURDY LN CRESTHAVEN BLVD 10TH AVE N BISCAYNE DR THE PART OF DODD RD LAKE WORTH ROAD MELALEUCA LN **LEGEND** DESIGNATED BIKE LANE PREMIUM BIKE NETWORK BIKE NETWORK CONNECTORS \[N \] (WITH CAUTION)

GREENACRES PREFERRED BICYCLE NETWORK



- <u>Connect</u> neighborhoods, schools, parks, jobs & transit
- Expand the City's bike network from 5 miles to 25 miles



Discussion





PROJECT INFORMATION

www.greenacresfl.gov

EMAIL: SafeCity@greenacresfl.gov





PROJECT MANAGER

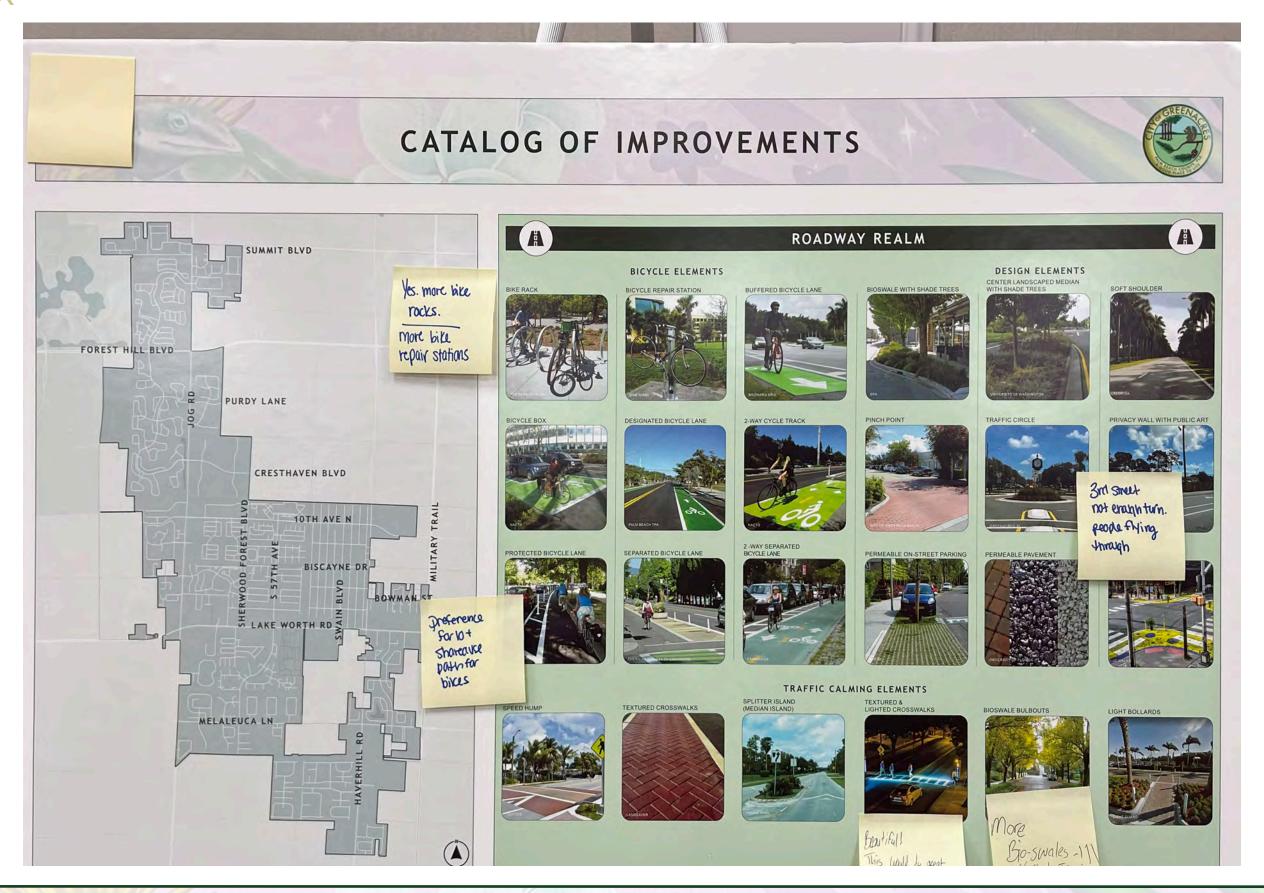
KIM DELANEY, Ph.D.
TREASURE COAST REGIONAL PLANNING COUNCIL
772.708.8471
WWW.TCRPC.ORG



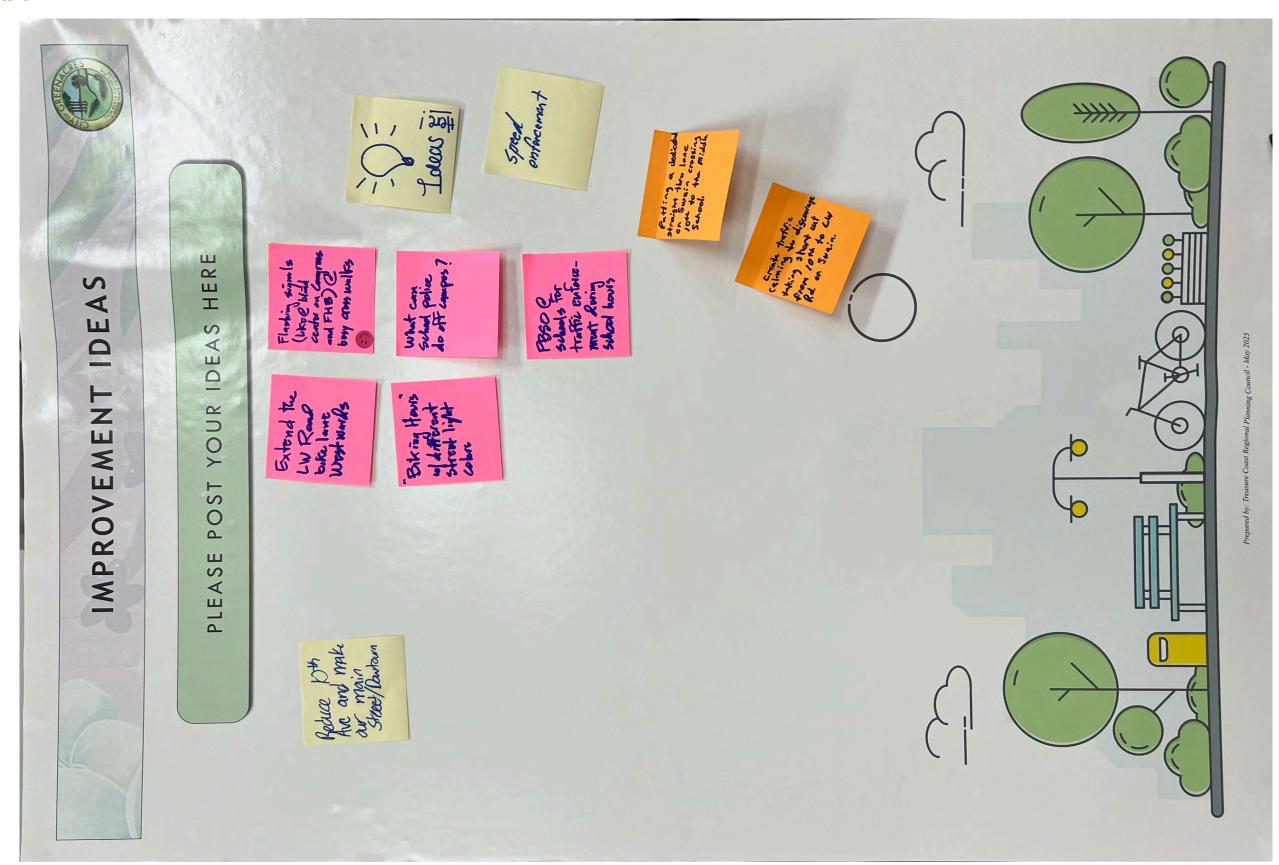
APPENDIX B

PUBLIC INPUT POSTERS



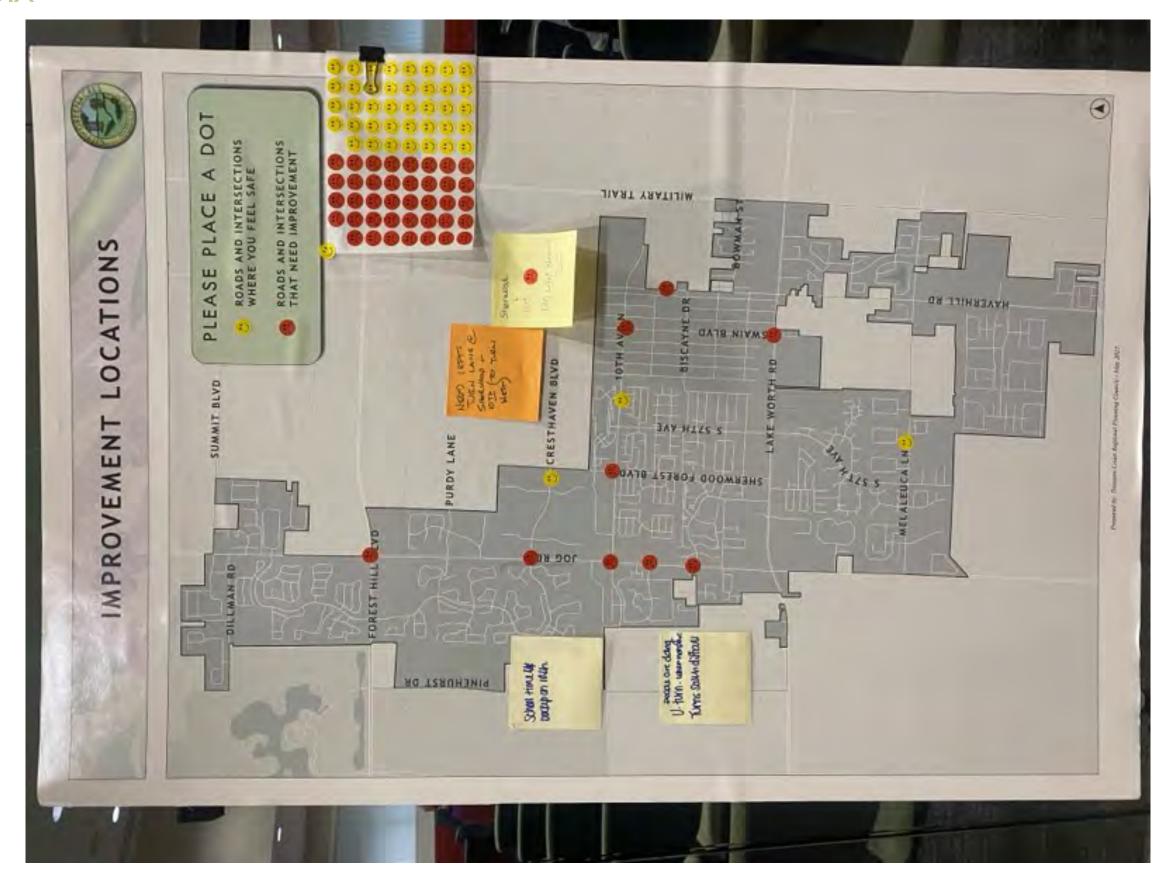
















Department Report

MEETING DATE: June 16, 2025

FROM: Michele Thompson, Director, Community & Recreation Services

SUBJECT: Community & Recreation Services Dept. – May Report

ADMINISTRATION

PERFORMANCE MEASUREMENT	THIS PERIOD	FY 2025 TO DATE	FY 2025 BUDGET
No. of Contracts Executed/Renewed	2	3	4
No. of Collaborative Partnerships	11	63	40
No. of Vendor/Independent Contractor Agreements	10	74	55
No. of Educational Scholarship Applications R'cd	-	33	21
No. of Community Events Coordinated	-	5	9
No. of Event Participants	-	19,601	42,000
No. of Little Free Libraries (LFL)*/ # Replacement Units / Story Walk Boards	*2/#2	2/6	30/2
No. of Business Sponsorships	-	10	20
No. of Schools/Attendance for "Read for the Record"	-	16/1,625	16/1,500

FACILITY RENTALS

FACILITY RENTALS	THIS PERIOD	FY 2025 TO DATE	FY 2025 BUDGET
Fields/Concession Stands	67	550	800
Pavilions	23	231	520
Center Facility	58	485¹	800
Monthly Center Attendance	3,456	31,233	4,500

134¹ Additional Free Rentals: 70 Gym: YP/Open Gym/Tai Chi/Community Fair;9 Banquet Hall: Ballroom/ PBSO/HOA Free Annual/JILHS; 22 Room 1: OAP/Community Fair/Live Entertainment Meeting; 1 Room 2: Spotlighters; 5 Room 3: AARP/YP; 14 Room 4: ESOL/PW; 12 Comm. Park: PB Square Dance; 0 Freedom Park: N/A

REVENUE

FACILITY RENTALS REVENUE	THIS	FY 2025 TO	FY 2025
	PERIOD	DATE	PROJECTED
Total Rental Revenue Generated	\$14,641.86	\$121,484.06	\$182,155

ATHLETICS

YOUTH ATHLETICS	THIS PERIOD	FY 2025 TO DATE	FY 2025 PROJECTED
FY25 Co-ed Fall Soccer (10/10/24-12/6/24)			
 Registration Period 8/1/24 – 9/20/24 	-	291	220
FY25 Co-ed Spring Soccer (3/6/25-5/16/25)			
 Registration Period 1/2/25 – 2/21/25 	-	289	280
FY25 Co-ed Winter Basketball (12/2/24-3/7/25)			
 Registration Period 9/3/24 – 11/2/24 	-	150	160
Co-ed Summer Basketball Skills Camp			
 Camp Week: 7/21/25 – 7/24/25 Registration Period 5/19/25 – 6/30/25 	17	17	40

FOOD DISTRIBUTION	NO. SERVED
Feeding South Florida – May 3, 2025	300 households

OLDER ADULT PROGRAMS

SOCIAL ACTIVITIES	PARTNERS/SPONSORS	NO. OF PARTICIPANTS YTD
Daily Meal Program; Zumba Games/Bingo; Special Events; Educational Sessions	PBSO Stroll w/ a Deputy; Firebush; Flipany; Dedicated Senior Med. Ctr.; HealthSun; Zumba; Pr2u Presentations; Humana	2,700
Mon Fri. (5 x 27)		

FY25 EVENTS & SPONSORSHIPS

EVENTS	SPONSORS/PARTNERS	FY 2025 EXPENSE	FY 2025 ACTUAL	FY2025 ATTENDEES
Trunk or Treat	PBSO	N/A	N/A	4,500
Holiday in the Park (12/14/24)	FL Blue; WM; Renaissance Charter School (Wellington); Rosenthal, Levy, Simon & Sosa; PBSO	\$35,713	\$31,474	5,000
Fiesta de Pueblo (1/11/25)	Executed by Fiesta de Pueblo, Inc.	\$4,115	\$2,003	6,000
Daddy Daughter Dance (2/8/25)	N/A	\$5,619	\$2,515	101
Egg'stravaganza (4/19/25)	State Farm – Lily Vasconcelos; FL Blue; Waste Management	\$23,855	\$10,692	6,000
Rock-n-Roll Sunday/FR Chili Cook-Off (3/2/25)	Coordinated w/ FR & the Nam Knights Motorcycle Club of PBC	\$7,424	CRS \$3,131	3,000
Ignite the Night (7/4/25)	FPL – Kidz Zone Sponsor; Waste Management	\$81,219	\$-	
Back2School Supply Distribution (7/25/25)	Collection bins: Community Center; City Hall; Greenacres Bowl; Pete's Place	\$8,159	\$-	
Senior Resource Fair (9/27/25)		\$500	\$-	
Sunday Sounds (9/28/25)		\$5,657		

FY25 Event Actuals = Direct + In-direct – Event Sponsors & Revenues



MEETING DATE: June 16, 2025

FROM: Denise Malone, AICP, Development & Neighborhood Services Director

SUBJECT: May 1, 2025, through May 31, 2025

Development & Neighborhood Services Department

My Government Online Software (MGO)

Implementation of new software online platform to replace New World and Energov for permitting, business tax receipts, contractor licensing, planning and zoning, and code enforcement. Staff continues working with MGO on workflow system mapping in preparation for module configurations.

Planning, GIS & Engineering Division

NEW CASES

Auto Repair Pros Greenacres - 3838 S Jog Road (SP-79-02A)

A request for a Minor Site and Development Plan Amendment to modify the northwestern façade of the building. (Sufficiency comments sent to applicant on May 23, 2025; awaiting applicant's response to comments and resubmittal).

Greenacres Plaza – 3905-3985 Jog Road (MSP-25-02)

A request for a Master Sign Plan (MSP-25-02) for the Greenacres Plaza. (Sufficiency comments sent to applicant on May 28, 2025; awaiting applicant's response to comments and resubmittal).

Potentia Academy – 4784 Melaleuca Lane (SP-11-01E)

A request for a Major Site and Development Plan Amendment to add a 12 x 60 modular classroom trailer. (Sufficiency comments sent to applicant on May 20, 2025; awaiting applicant's response to comments and resubmittal).

CURRENT PLANNING CASES

Barclay Square - 2902-2994 Jog Road (MSP-24-08)

A request for a Master Sign Plan (MSP-24-08) for the Barclay Square Plaza. (Sufficiency comments sent to applicant on December 9, 2024; follow up email sent on February 27, 2025; awaiting applicant's response to comments and resubmittal.

Staff has been having discussions related to the implementation of the Master Sign Plan and amortizations in conjunction with the pending ZTA).

Bethesda Tabernacle – 4901 Lake Worth Road (SP-99-04C) and (SE-23-01)

A request for Site and Development Plan (SP-99-04C) approval on a vacant parcel to modify the previously approved site plan and a Special Exception (SE-23-01) to develop a 28,930 sf House of Worship and accessory uses. (Meeting with applicant was held on May 3, 2024; resubmittal received on February 14, 2025; comments were provided on March 25, 2025. Awaiting applicant's response to comments and resubmittal).

Buttonwood Plaza – 3016-3094 Jog Road (MSP-24-07)

A request for a Master Sign Plan (MSP-24-07) for the Buttonwood Plaza. (Sufficiency comments sent to applicant on December 9, 2024; follow up email sent on February 27, 2025; awaiting applicant's response to comments and resubmittal. Staff has been having discussions related to the implementation of the Master Sign Plan and amortizations in conjunction with the pending ZTA.)

City-initiated Chickasaw and Wry Roads Annexations (ANX-25-01), (CPA-24-05), and ZC-24-05)

Annexation of an enclave located on Chickasaw and Wry Road into the City through an Interlocal Agreement with Palm Beach County. A Future Land Use map amendment and Rezoning for the sixteen parcels that will be annexed into the City will be processed concurrently through the City. The properties are located on the north side of Chickasaw and along Wry Road. (Notification was sent to each property owner on April 9, 2025. The City Council meeting adopted the resolution for annexation on May 19, 2025. Tentatively scheduled for the Palm Beach County Board of County Commissioners meeting on July 8, 2025, Palm Beach County BCC meeting for adoption.)

Greenacres Sunoco and Offices - 3067 South Jog Road (SP-24-02)

A request for Site and Development Plans (SP-24-02) approval to construct a 6,000 sq ft office/retail building with a 798 sq. ft. mezzanine. (Sufficiency letter sent March 11, 2024, resubmittal received September 30, 2024, comments were provided on November 1, 2024. Awaiting applicant's response to comments and resubmittal; follow up email sent on May 28, 2025.)

Ice Cream La Bendicion – 560 Jackson Avenue (SP-24-04)

A request for Site and Development Plans (SP-24-04) approval to construct an 882 sq ft two story building with ice cream/raspado shop on the ground floor and one dwelling unit on the second floor. (Awaiting receipt of applicant's response to the sufficiency letter provided on July 5, 2024, staff has ongoing discussions with applicant regarding the required items. Partial resubmittal received, February 21, 2025, the full resubmittal received on March 10, 2025, comments were provided on March 24, 2025. Awaiting applicant's response to comments and resubmittal.)

Iglesia Bautista Libre Emmanuel – 5083 Lake Worth Road (SE-22-04), (BA-22-01), and (SP-22-05A)

A Special Exception request (SE-22-04) to allow a House of Worship within an existing building located in the Commercial Intensive (CI) zoning district, a Variance

(BA-22-01) to allow for a reduction in the front and rear landscape buffers, and a Major Site and Development Plan Amendment (SP-22-05A). Staff has been coordinating with Code Enforcement on code enforcement case for work without permit and operating without an approved Special Exception. (Property owner and applicant no showed the Special Magistrate Hearing held on November 20, 2024, for subject parcel 5057 Lake Worth Road pending Unity of Title, with Board Order Finding Violation to comply by December 21, 2024; the property has not come into compliance and is subject to a fine of \$100 per day. DRC comments letter sent on April 14, 2025 awaiting receipt of resubmittal).

Kids in Care – Buttonwood Plaza – 3032 South Jog Road (SP-84-05I), (SE-24-02), and (BA-24-02)

The Zoning Text Amendment (ZTA 25-01), to define Prescribed Pediatric Extended Care (PPEC), add such as a permitted use, and establish standards and criteria under Article III, District Regulations, was approved by PZBA on February 13, 2025, and City Council – 1st Reading on March 03, 2025, and 2nd Reading on March 17, 2025. The project is being withdrawn as it is no longer required. Staff worked with the applicant to update the establishments BTR and required associated paperwork to meet criteria for PPEC use. May 19, 2025, applications to be withdrawn are no longer necessary.

Lake Worth Plaza West – 6404 Lake Worth Road (MSP-24-01)

A request for a Master Sign Plan for Lake Worth Plaza West. (Sufficiency comments sent to applicant on July 9, 2024; staff is working with the new Property Manager to finalize Master Sign Plan for the entire plaza; awaiting applicant's response to comments and resubmittal; follow up email sent on December 26, 2024. Staff has been having discussions related to the implementation of the Master Sign Plan and amortizations in conjunction with the pending ZTA).

Mil Lake Plaza – 4507-4639 Lake Worth Road (MSP-24-09)

A request for a Master Sign Plan (MSP-24-09) for the Mil Lake Plaza. (Sufficiency comments sent to applicant on April 15, 2025; awaiting applicant's response to comments and resubmittal).

Murphys USA Greenacres – 6270 Forest Hill Boulevard (SE-23-05), (BA-23-08), (SP-23-07), and (MSP-24-06)

A Special Exception (SE-23-05) request to allow a Convenience Store with Fuel Sales within the Commercial Intensive (CI) zoning district, a Variance (BA-23-08) from the required 1500ft separation of an existing gas station and convenience store to 768ft, Site and Development Plans (SP-23-07) request to construct a 2,824-square-foot convenience store and associated overhead canopy and six (6) dual sided fuel dispensing pumps serving twelve (12) fueling stations, and a request for a Master Sign Plan (MSP-24-06). (The variance was approved at PZB meeting on March 13, 2025 and the Special Exception, Site and Development Plans, and Master Sign Plan were postponed to the PZB meeting on April 10, 2025. Postponed at City Council meeting of April 21, 2025. Special Exception, Site and Development Plans, and Master Sign Plan were approved at the May 19, 2025, City Council meeting.)

Orchid Cove - 1105 South Jog Road (SP-23-01) and (BA-23-04)

A request for a Site and Development Plan (SP-23-01) approval to construct six (6) two-family units (Total of 12 units), and an Administrative Variance (BA-23-04) for a

5-ft reduction from the required rear and side street setbacks. (DRC comments provided on June 7, 2024; follow-up email sent to applicant on February 24, 2025; impromptu meeting with applicant was held on April 23, 2025; awaiting applicant's response to comments and resubmittal).

Perry Office – 3130 Perry Avenue (SP-22-03) and (BA-23-03)

A request for Site and Development Plans (SP-22-03) approval for a vacant parcel to construct a 6241 sq ft office totaling 4 bays for flexible office space use. The site is located on the northeast corner of Perry Avenue and 10th Avenue South. The request also includes a variance (BA-23-03) to reduce the landscape buffer on the eastern side of the site plan from 10 ft to 5 ft. (Resubmittal received on August 21, 2024, DRC was held on September 19, 2024, subsequent meetings and discussions with applicant and design team to include preliminary engineering considerations. DRC comments were provided on November 7, 2024. Follow-up email sent to applicant o February 2025. On March 2025, applicant responded that they are redesigning the project and will be resubmitting it for review. Awaiting applicant's response to comments. Staff will be sending another follow-up to check status of resubmittal.)

Pentecostal Tabernacle – 6030 Lake Worth Road (BA-23-05)

A request for a Variance to allow for a fence to be located within the front yard of the House of Worship. (Administratively withdrawn on May 13, 2025, at the applicant's request due to the inactivity on the application and the continued absence of the materials required to proceed).

Unity of Title - 207 Jackson Avenue

A request for a Unity of Title for lots 31 and 32 located at 207 Jackson Avenue. (Approved May 12, 2025).

Walmart #1436 - 6294 Forest Hill Blvd (SP-88-06AA), (BA-24-03), and (MSP-25-01)

A request for a Major Site and Development Plan Amendment (SP-88-06AA) to add 3,370 sq ft and replace 12 designated customer pick-up parking spaces and 33 regular parking spaces with 33 designated customer pick-up parking spaces, a Variance (BA-24-03) to reduce the number of required parking spaces, and a Master Sign Plan (MSP-25-01). (Staff is working with the applicant to finalize site plan and master sign plan; resubmittal received on February 12, 2025, comments provided on March 24, 2025. Awaiting applicants' response to comments and resubmittal).

SITE PLAN AMENDMENTS

City of Greenacres – 5800 Melaleuca Lane (SP-04-04A)

A request for a Minor Site and Development Plan Amendment (SP-04-04A) to remove four parking spaces and establish the overflow parking to expand the Veterans Plaza Area. (Under staff review).

Dunkin Donuts – Aloha Shopping Center – 4644 Lake Worth Road (SP-16-07A) and (MSP-24-04)

A request for a Minor Site and Development Plan Amendment (SP-16-07A) to modify the exterior façade of the Dunkin Donuts outparcel and a Master Sign Plan (MSP-24-04) for the entire Aloha Shopping Center. (Meeting with applicant was held on November 19, 2024; resubmittal received on December 17, 2024; comments provided on December 27, 2024; meeting with property owner and applicant was held on January 9, 2025; follow up email sent on April 15, 2025. Awaiting applicants' response to comments and resubmittal).

Nautica Isles HOA (SP-84-12E)

A request for a Minor Site and Development Plan Amendment to add speed humps within the neighborhood. (Awaiting receipt of applicant's response to the sufficiency letter provided on March 18, 2025.)

Palm Beach Christian Preparatory School – Church in the Palms – 3812 South Jog Road (SP-02-08C)

A request for a Major Site and Development Plan Amendment to establish a private school (Palm Beach Christian Preparatory School) in the Commercial Intensive (CI) zoning district. (Sufficiency comments sent to applicant on June 10, 2024; awaiting applicant's response to comments and resubmittal; follow up email sent on August 12, September 12, and October 8, 2024, and January 27, 2025. Coordinating with Code Enforcement for violation; case was heard at the Special Magistrate Hearing held on November 20, 2024, Code Enforcement requested a Finding of Fact; Resubmittal received on March 24, 2025, comments provided on April 1, 2025; reviewed preliminary comments with applicant on April 15, 2025; DRC meeting held on April 17, 2025. Awaiting applicants' response to comments and resubmittal).

Santa Catalina Office Buildings (SP-15-04C)

A request for a Minor Site and Development Plan Amendment to modify the elevations for the 2 office buildings for the Santa Catalina project. (Sufficiency comments sent to applicant on April 23, 2025; ongoing discussions being had with applicant, awaiting applicant's response to comments and resubmittal).

Walmart #5758 - Greenacres Plaza - 3911 South Jog Road (PCD-84-01V)

A request for a Minor Site and Development Plan Amendment (PCD-84-01V) to change the exterior paint and signage within Greenacres Plaza. (Approved May 5, 2025).

Woodlake Plaza – 5815 Lake Worth Road (PCD-84-02DD)

A request for a Minor Site and Development Plan Amendment (PCD-84-02DD) to change color of the building awnings. (Approved May 16, 2025).

ZONING TEXT AMENDMENTS

ZTA-25-02 Live Entertainment

A City-initiated request for a Zoning Text Amendment to define Live Entertainment and Nightclub, and revise the definitions under Article I, In General; clarify permitted uses under Article III, District Regulations; and clarify the standards and criteria associated with Live Entertainment Permits and Mobile Food Dispensing Vehicles under Article IV, Supplementary District Regulations. (Recommended for approval 4-0 at the PZB meeting on March 13, 2025; recommended for approval 4-1 at 1st Reading on April 7, 2025; Community meeting held on May 9, 2025. (Scheduled for Second Reading and adoption on June 16, 2025.)

ZTA-25-03 Pervious Surface and Driveways

A City-initiated request for a Zoning Text Amendment to provide updated standards for overall impervious coverage on residential lots, ensuring consistency with standards governing lot coverage for residential lots, as well as limits on driveways expansions. (Recommended for approval by the PZBA on April 11, 2024. Additional review and analysis of proposed changes needed to address certain City neighborhood conditions and ongoing which will result in additional ZTA language changes. Went to PZB meeting on April 10, 2025, and scheduled for City Council 1st Reading on July 7, 2025, and 2nd Reading on July 21, 2025)

ZTA-25-04 Temporary Signs Before an Election

A City-initiated request is for a Zoning Text Amendment (ZTA) to revise the provisions related to temporary signs relative to election times. The proposed language revises the period for temporary non-commercial signs before an election, under Code Section 16-968 of the City Code of Ordinances, to begin forty-five (45) days instead of thirty (30) days, prior to any local, state, or federal election. This ZTA-25-03 was split so that temporary signs before an election would move forward and the rest of the ZTA amendments related to Sign Regulations to update regulations, amortization, Master Sign Plans, conflicts between Planned Commercial Development (PCD) will go under the new ZTA, known as ZTA-25-05 at a later time. (Temporary signage language recommended for approval 5-0 at the PZB meeting on April 10, 2025; scheduled for City Council 1st Reading on May 19, 2025, and 2nd Reading and adoption on June 2, 2025.)

ZTA-25-05 Master Sign & Signage

A City-initiated request for a Zoning Text Amendment to Chapter 16, Article VI - Sign Regulations to update regulations related to signage amortization, Master Sign Plans, conflicts between Planned Commercial Development (PCD) and general sign regulations, and general sign standards by zoning district. This request was initially a part of the City-initiated request for ZTA-25-03, the proposed amendments for temporary sign was recommended for approval 5-0 at the PZB meeting on April 10, 2025. The remainder of the ZTA-25-05 is under staff review, based on PZB comments and will be brought back to PZB for review and thereafter go the City Council. (Scheduled to be brought back to PZB on June 12, 2025; and scheduled for City Council 1st Reading on July 7, 2025, and 2nd Reading and adoption on July 21, 2025.)

RESIDENTIAL DEVELOPMENT PROJECTS

Blossom Trail (Nash Trail)

Plat application received on July 8, 2022. Plat was approved by City Council on November 18, 2024. Complete application submittal with all outside agency approvals received November 5, 2024. Final Engineering Permit issued, Construction Bond and Contract in place. Master Building Permits have been applied for the Townhouse and Single-Family units.

Ranchette Road Townhomes

Approved for 74 Townhomes. 73 Certificate of Completion issued to date. Traffic Control Jurisdiction Agreement (TCJA) approved. Approved Construction Bond in place, received August 26, 2021. December 2024 Engineering Civil inspection was completed

with contractor. Zoning had been working with applicant to address outstanding issues with revising plans to reflect required lake littoral Plantings. Applicant has indicated they will not be installing the required littoral Planting and will be turning the project over to HOA. Legal has advised staff that a Code Enforcement case will have to be created, to rectify the issue with not meeting Code requirements and bond will need to be released if Engineering inspection is approved. Staff will reach out to developer to get some compliance with littoral planting requirements, so that HOA can get some relief from cost to meet Code requirements. Staff is also coordinating with Code Enforcement; in the event the Developer/HOA does not want to comply. In April, Staff reached out to HOA and they indicated that they have been trying to get developer to comply with littoral planting requirement for some time, but have not had success, so they do not have to pay it, staff will try again to follow up with Developer to see if they can at least agree to pay for some of the requirement. Otherwise, the next option would be Code Enforcement, and it appears the HOA owns the property, although they say some final paperwork has not been signed.

NON-RESIDENTAL DEVELOPMENT PROJECTS

Chick Fil A (SP-85-12RR) - 6860 Forest Hill Boulevard

The Building Permit and Engineering Permit have been issued. The site is located within the River Bridge Centre on the southwest corner of the intersection of South Jog Road and Forest Hill Boulevard. (Preconstruction meeting held on May 16, 2024. Letter of credit received for civil work which expires February 28, 2025. Staff is monitoring the site work and engineering inspections are being conducted. Staff is in discussion seeking resolve regarding site issues including construction crew damage to the oak trees. Staff met with applicant on-site on October 15, 2024, and continues working with applicant on landscape plans to include a combined landscape buffer plan with adjacent IHOP. Since November 2024, Staff has had multiple discussions and coordination with the applicant to resolve pending items. Staff is waiting for Landscape Plan amendment and permit application submittals from applicant. Legal has been coordinating with their legal team to get property owner's consent or obtain proper legal documentation approved to allow lease holder of IHOP to agree to the Landscape Easement agreement. This documentation is necessary to move forward with said agreement and property owner's consent for amendment applications to finalized outstanding landscape issues required per Code and Building Permit. Additionally, CFA has obtained approval of building permit and Temporary Use Permit to install Container office and use it for restaurant planning and hiring purposes, prior to opening the restaurant. The FDOT permits have been completed to obtain electricity to the site as part of the building permit requirements for the project. Temporary Certificate of Occupancy was issued on March 22, 2025, with stipulations and conditions. Staff continues to work with the applicant and developer to comply with said items. Grand opening of the Restaurant was April 3, 2025.)

Church of God 7th Day of Palm Beach – 3535 S. Jog Road

The building permit and engineering permit expired. New permit applications and outside agency approvals would be required to be submitted in order to obtain development approval. Additionally, Code Enforcement provided a time certain of July 19, 2024, to bring the exterior code maintenance items into compliance. Applicant complied. (Meeting with staff to discuss the site was held on September 12, 2024. Currently expired permits, site maintenance issues, and building items are being

addressed through Code Enforcement. Adjacent single-family house has code enforcement case, Special Magistrate in November, fines accruing \$100/day. House of Worship site has code enforcement case, Special Magistrate in March, 6/25 compliance date by magistrate for maintenance items and 7/24 compliance date for project approvals or demo to pre-development conditions, or fines of \$250/day/violation will commence.)

El Car Wash (6200 Lake Worth Road) (SP-22-02B)

The Special Exception and Site and Development Plans were approved by City Council on December 19, 2022. Preconstruction meeting held April 26, 2024. The Engineering Permit was issued on April 26, 2024. The Engineering Permit was closed out on February 13, 2025. Maintenance bond took effect on February 13, 2025. A TCO was issued on February 25, 2025. The owner is coordinating with the adjacent HOA to remove the fence and install a buffer wall along the property line for a better outcome.

GIS

PBSO District 16 (Greenacres) Map

DNS received a request to update the PBSO District 16 map including revising subdistrict boundaries and incorporating recent annexations. DNS is currently developing an updated map.

GIS Database

DNS continues implementing a clear, organized hierarchy that separates different stages of data management and processing including addressing. This structure is designed to ensure easy access for all departments, enhance collaboration, and streamline maintenance.

Safe Streets for All (SS4A)

DNS continuing involvement in the SS4A Action Plan in accordance with the Interlocal Agreement with Treasure Coast Regional Planning Council. Attending meetings and workshops as applicable.

LIVE ENTERTAINMENT PERMITS

LE-2024-2729 - El Valle Hondu-Mex Restaurant - 4992 10th Ave N

A request from El Valle Hondu-Mex Restaurant for a "Live Entertainment Permit" for DJs/Karaoke/Live local artists for Friday and Saturdays from 9:00 pm to 1:30 am and for scheduled sports games. Went to September 19, 2024, DRC meeting. (DRC comments provided on October 31, 2024; meeting held with applicant on November 1, 2024; awaiting applicant's response to comments and resubmittal).

LE-2025-0704 – El Centenario (C & O Restaurant Group Inc.) – 6376 Forest Hill Boulevard

A request from El Centenario Restaurant for a "Live Entertainment Permit" for DJs/Karaoke/Live local artists for Friday and Saturdays from 9:00 PM to 1:30 AM. (DRC meeting was held on January 16, 2025; DRC comments sent to applicant on January 30, 2025; resubmittal received on January 30, 2025; DRC comments addressed; staff has been having discussions related to the pending ZTA; pending Staff approval.)

<u>LE-2025-0709 – Caribbean Tease Restaurant – 6295 Lake Worth Road</u>

A request by Wayne Vassell on behalf of Caribbean Tease for a "Live Entertainment Permit" for DJ and Live Band for Friday, Saturday and/or Sunday from 3:00 PM to 11:00 PM and for scheduled special occasions. (DRC meeting was held on January 16, 2025; DRC comments sent to applicant on January 30, 2025; awaiting applicant's response to comments and resubmittal).

TEMPORARY USE PERMITS

TU-2025-1358 – El Rey Del Taco (Approved)

A request by Alan Casarrubias on behalf of El Rey Del Taco, for a Temporary Use Permit to allow for two (2) storage containers at the rear of their business parking lot, while they expand/remodel the restaurant, at 5283 Lake Worth Road. Temporary Use Permit is tied to Building Permit # 2024-0488. All storage containers will be removed after project completion.

	FY 2025 [Data:	
Case Approvals Issued	Current Period	FY 2025 to Date	FY 2025 Budget*
Annexation	0	0	2
Comprehensive Plan Amendment	0	0	3
Zoning Changes	0	0	3
Special Exceptions	0	0	4
Site Plans	0	2	5
Site Plan Amendments	2	2	10
Variances	0	2	3
Zoning Text Amendments	0	2	3
Master Sign Plan	0	0	2

Inspection Type	Current Period	FY 2025 to Date	FY 2025 Budget
Landscaping	4	27	80
Zoning	0	19	45
Engineering	4	53	75

^{*} Assumes progress of proposed Developments such that inspections are requested.

Building Division

Building Department Report (May 1, 2025 – May 31, 2025)

1) ADMINISTRATION:

- a) Researched and completed Seventy-One (71) lien searches providing open and/or expired permit information.
- b) Researched and completed Twenty-One (21) records requests for historical permits.

2) PERMITS/INSPECTIONS:

PERMITS/INSPECTIONS	DURING THIS PERIOD	FYTD 2025
New Applications Received / Permits Created	223	1,801
Applications Approved	155	1,071
Applications Canceled	5	34
Applications Denied	0	5
Applications Reopened	0	7
Permits Issued	202	1,699
Permits Completed	194	1,731
Permits Canceled	13	61
Permits Reopened	15	294
Permits Expired	20	139
Inspections Performed	432	4,574
Construction Value of Permits Issued	\$1,791,492.53	\$25,040,211.43
Construction Reinspection Fees	\$450.00	\$5,300
Extension/Renewal Fees	\$2,739.34	\$16,671.79
CO's Issued	1	16
CC's Issued	1	3
Temporary CO's Issued	0	2

3) BUSINESS AND CONTRACTOR REGISTRATION:

(See Attached Summary Reports)

4) PERMIT APPLICATIONS IN PLAN REVIEW - PRINCIPAL NEW OR REMODEL PROJECTS:

PROJECT	ADDRESS	SIZE	DESCRIPTION	PERMIT#
Crunch Fitness	6846 Forest Hill Blvd	26000	Interior Remodel	2025-1679
Karai Kitchen	4840 10 th Ave N		Interior Remodel	2025-1560
SFH	121 Swain Blvd	2143	New SFH	2025-1168
SFH	117 Swain Blvd	1875	New SFH	2025-1173
SFH	113 Swain Blvd	1875	New SFH	2025-1166
SFH	229 Martin Ave	3393	New SFH	2025-0173
SFH	145 Walker Ave	2,051	New SFH	2025-0146

5) PROJECTS IN PROGRESS - PRINCIPAL REMODELING/RENOVATION:

PROJECT	ADDRESS	SIZE	DESCRIPTION	PERMIT #
La Tapatia Market	2980 S Jog Rd	3879	Interior Renovation	2025-0769
La Tapatia Market	2962 S Jog Rd	15705	Interior Renovation	2025-0799
Absolute Bet Ins.	3080 S Jog Rd		Interior Renovations	2025-1102
Blossom Trail	5595 S Haverhill Blossom Trl		New TWH Master 8 Units	2025-0823
Blossom Trail	5595 S Haverhill Blossom Trl		New TWH Master 7 Units	2025-0822
Blossom Trail	5595 S Haverhill Blossom Trl		New TWH Master 5 Units	2025-0809
Blossom Trail	5595 S Haverhill Blossom Trl		New TWH Master 6 Units	2025-0821

El Rey Del Taco	5283 Lake Worth Rd	2,857	Interior Renovation	2025-0488
Juici Patties	4815 S Military Trl	1200	Interior Remodel	2025-1359
Dress 4 Success	6832 Forest Hill Blvd	6174	Interior Renovation	2025-0182
Duffy's	6848 Forest Hill Blvd	1,530	Interior Remodel	2025-0275
El Car Wash	6200 Lake Worth Rd	3,724	Construct Car Wash	2023-2487
Chik fil A	6802 Forest Hill Blvd	4,997	New Construction	2024-0270
Gastro Health	6125 Lake Worth Rd	238	Interior Renovation	2024-0874
Aaxon Laundry	3989 S Jog Rd	2633	Interior Renovation	2024-0587
Retro Fitness	4558 Lake Worth Rd	1547	Interior Renovation	2024-0783
Certified Spine	6415 Lake Worth Rd #307	1598	Tennant Improvement	2023-2290

CITY OF GREENACRES

Licensing Revenue Summary Report Licensing Revenue Summary Report - Summary From Date: 05/01/2025 - To Date: 05/31/2025

Charge Code	No. of Billing Transactions	No. of Adjustment Transactions	Billed Amount	Adjustments	Net Billed
License Type: Food Service-Food Service / Bar / Lounge					
Vending Machine-Amuse/ Vending / Coin Operated	-	0	\$194.94	\$0.00	\$194.94
Transfer-Transfer	-	0	\$25.00	\$0.00	\$25.00
License Type Food Service-Food Service / Bar / Lounge Totals	2	0	\$219.94	\$0.00	\$219.94
License Type: General Retail-General Retail					
Duplicate-Duplicate	-	0	\$25.00	\$0.00	\$25.00
License Type General Retail-General Retail Totals	-	0	\$25.00	\$0.00	\$25.00
License Type: General Service-General Service					
General Service-General Service	2	0	\$116.22	\$0.00	\$116.22
Com Inspection-Commercial Inspection	2	0	\$150.00	\$0.00	\$150.00
Zoning Review-Zoning Use Review Fees (BTR)	2	0	\$100.00	\$0.00	\$100.00
Transfer-Transfer	-	0	\$11.62	\$0.00	\$11.62
License Type General Service-General Service Totals	7	0	\$377.84	\$0.00	\$377.84
License Type: Home-Home Based Business					
Home-Home Based Business	89	0	\$366.29	\$0.00	\$366.29
Zoning Review-Zoning Use Review Fees (BTR)	8	0	\$400.00	\$0.00	\$400.00
Collection Fee-Collection Fee		0	\$25,00	\$0.00	\$25.00
Delinquent >150-Delinquent Over 150 Days	-	0	\$100.00	\$0.00	\$100.00
License Type Home-Home Based Business Totals	18	0	\$891.29	\$0.00	\$891.29
License Type: Professional-Professional					
Professional-Professional	9	0	\$610.16	\$0,00	\$610.16
Cosmetology-Cosmetology / Barber	,	0	\$20.31	\$0.00	\$20.31
Zoning Review-Zoning Use Review Fees (BTR)	4	0	\$200.00	\$0.00	\$200.00
Transfer-Transfer	*	0	\$12.20	\$0.00	\$12.20
License Type Professional-Professional Totals	12	0	\$842.67	\$0.00	\$842,67
License Type: Rental Unit-Rental Unit					
Rental Unit-Rental Unit	89	0	\$182.78	80.00	\$182.78
Collection Fee-Collection Fee	-	0	\$25.00	\$0.00	\$25.00
Delinquent >150-Delinquent Over 150 Days	2	0	\$110.15	\$0.00	\$110,15
License Type Rental Unit-Rental Unit Totals	=	0	\$317.93	\$0.00	\$317.93



License Activity Report

Activity Date Range 05/01/25 - 05/31/25 Summary Listing

		Annellandian	Ameliantina	Amelian	Manager II Income	- Innerent	in the same of	and a
License Type	Category	Application	Application	Approved	New License	Renewed	Revoked	Canceled
General Service - General Service	Business	2	0	0	9			
General Svc Reg - General Service Registration	Business	1	0	0	1	0	0	
Home - Home Based Business	Business	6	0	0	9	4	0	
Professional - Professional	Business	m	0	0	o	0	0	
Rental Unit - Rental Unit	Business	7	0	0	7	0	0	

Code Enforcement Division

Code Division Report (May 1, 2025 – May 31, 2025)

CODE ENFORCEMENT	DURING THIS PERIOD	FYTD 2025
Inspections Related to Active Code Cases	77	1309
New Cases Started	20	502
Cases Complied	17	350
Current Open Cases	333	2388
Notices Sent	75	928
Illegal Signs Removed from right-of-way	256	3231
Inspections Not Related to Active Code Cases	77	1309
Complaints Received and Investigated	6	68
Warning Tickets	0	60

Code Enforcement - STATS FY 2025

	NOTICES MAILED	SIGNS	INSPECTIONS	COMPLAINTS	WRITTEN WARNINGS
OCTOBER 2024	232	267	284	10	35
NOVEMBER 2024	110	727	134	12	3
DECEMBER 2024	162	527	164	15	42
JANUARY 2025	134	438	202	9	6
FEBRUARY 2025	159	280	233	8	4
MARCH 2025	143	367	185	10	2
APRIL 2025	74	423	120	6	1
MAY 2025	7 5	256	77	6	0
JUNE 2025					

JULY 2025

AUGUST 2025

SEPTEMBER 2025



DATE: July 21, 2025

FROM: Dr. Philip C. Harris, D.B.A., Director, Economic Development

SUBJECT: Monthly Report – June 2025

BACKGROUND

In June 2025, the Economic Development Department continued advancing the City's mission to foster inclusive economic growth, support small business development, cultivate strategic partnerships, and pursue resource opportunities that align with Greenacres' long-term goals of equity, innovation, and resilience.

1. Marketing and Business Promotion

Dine Local. Love #Greenacres Initiative

The Department has officially launched **Dine Local. Love** campaign to promote and showcase the city's vibrant local restaurant scene. This digital initiative highlights the economic and cultural contributions of local restaurants, family-owned eateries, and branded food establishments, building on Greenacres' emerging "foodie" culture. The campaign celebrates the important role these businesses play in making Greenacres a great place to live, work, play, and eat, while also stimulating local tourism, entrepreneurship, and community pride.

2. Workforce Development

City of Greenacres Job Fair – June 25, 2025

In partnership with CareerSource Palm Beach County, the Department is organizing the City of Greenacres Job Fair, scheduled for Wednesday, June 25th from 10:00 AM to 1:00 PM at the Community Center. To date, 17 companies have confirmed participation, and over 70 job seekers have registered. The job fair is a key element of the City's workforce development strategy and will:

- Connect employers directly with qualified job seekers
- Promote local hiring and workforce inclusion
- Enhance awareness of career pathways and job readiness resources

3. Business Assistance

Commercial Corridor Outreach

Department staff continued conducting walking tours of key commercial corridors to engage directly with business owners, identify opportunity sites, and assess redevelopment potential. These visits support relationship-building and help shape future investment strategies.

GyroGR Ribbon Cutting Ceremony

On June 6th, the City joined the Central Palm Beach County Chamber of Commerce in celebrating the grand opening of GyroGR, located at 6852 Forest Hill Blvd., next to Crunch Fitness. GyroGR brings authentic Greek cuisine and a vibrant cultural dining experience to Greenacres, emphasizing fresh ingredients, tradition, and community. The event was well-attended and marks another milestone in the growth of our local food and retail corridor.

Small Business Technical Assistance - Prospera USA

Through our partnership with Prospera USA, the Department continues to provide free one-on-one consultations to local small businesses at City Hall. In addition, a Small Business and Entrepreneur Orientation session was scheduled for June 10th in the City Hall Training Room to support aspiring entrepreneurs with startup planning and business development resources.

4. Strategic Partnerships and Regional Collaboration Business Development Board Stakeholders Meeting

The Department participated in the Palm Beach County Economic Development Stakeholders Meeting on June 12th at CareerSource Palm Beach County. These quarterly convenings brought together municipalities, chambers of commerce, educational institutions, and regional partners to share best practices and coordinate strategies that strengthen county-wide economic development.

Sister Cities International Exploration

The Department has initiated efforts to explore a potential partnership with Sister Cities International, Inc. (SCI) to promote global collaboration and cultural exchange. The goal is to establish a formal Sister City relationship that reflects the City of Greenacres' commitment to cultural richness, international cooperation, and economic vitality. Key objectives of the SCI initiative include:

- Establishing long-term international partnerships with cities of shared values
- Supporting cultural, educational, and professional exchanges (in-person or virtual)
- Promoting trade and commerce between communities
- Encouraging joint learning and problem-solving initiatives
- Building global relationships that benefit local residents and businesses



MEETING DATE: June 16, 2025

FROM: Teri Lea Beiriger, Director of Finance

SUBJECT: Department of Finance Activity Report

DEPARTMENT HIGHLIGHTS

The following report provides activity within the Department of Finance for the reporting period from May 1 through May 31, 2025:

- Continued to work on efficiencies to better serve our internal and external customers.
- General Operations
 - Completed and distributed the Annual Comprehensive Financial Report for fiscal year ending 9/30/2024.
 - Held departmental budget meetings.
 - Completed credit card passthrough convenience fee to card users. Reviewed and amended the Finance Department Emergency Management Plan for FY25.
- Grants
 - Submitted applications for the following grant:
 - Hopey's Heart Foundation Automated External Defibrillator (AED).
 - o Applied for and received Preferred 2025 Safety Grant for \$5,000.



MEETING DATE: June 16, 2025

FROM: Brian Fuller, Fire Chief

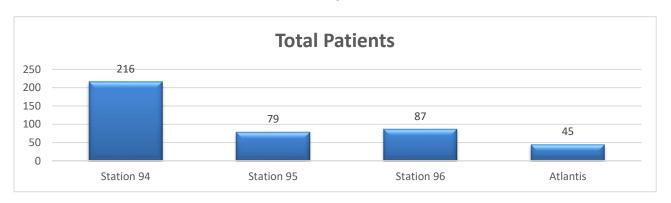
SUBJECT: Fire Rescue May

FR CALLS

CALLS	MONTHLY TOTALS
Total Alarms dispatched in May	542
Average alarms per day	19.36
Total calls this fiscal year	4,852

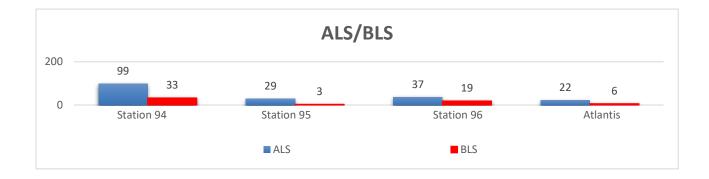
In May 2025, 382 patients were treated for Emergency Medical related services. Of those patients, 45 were in the City of Atlantis. These requests vary from a single unit responding to help an individual who has fallen to the floor, to a cardiac arrest necessitating multiple units, along with a mix of personnel, advanced skills and equipment.

Service Calls, Cancels, and Public Assists totaled 59. The requests include, but are not limited to, people locked out of home, water evacuation, animal problems, police assist, defective elevator, and canceled due to wrong address.



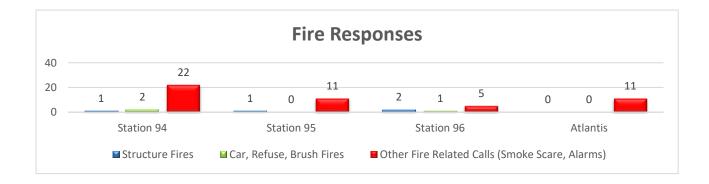
ALS/BLS

Fire Rescue transported 220 patients to a hospital or 57% of the patients we were called to treat. The majority of those (165) required Advanced Life Support procedures. ALS emergencies require additional personnel, specialized equipment, and skills. Often, an EMT or Paramedic will be taken from the ALS Engine to accompany the one person in the rear of the Rescue to assist with life-saving therapies.

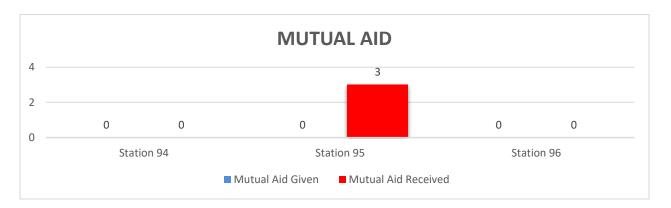


FIRE RESPONSES

Fire Rescue responded to 38 calls for a fire or smoke-related emergency. There were three (3) requiring an escalated response to a car, brush, or refuse fire; four (4) were in a residential or commercial structure.



MUTUAL AID



Mutual aid is the sending or receiving of emergency resources (apparatus, personnel) to or from another entity or agency upon request. No community has sufficient resources to handle every emergency of all sizes. Therefore, neighboring agencies work together through a system called Mutual Aid. That system is designed to be limited to large events that tax the resources beyond the normal capabilities of the community.

FIRE MARSHAL

Fire Prevention and Protection focuses on protecting people and property from fire through fire safety inspections, fire plans review, fire cause and origin investigations, and public education. In addition, the Fire Marshal provides fire safety lectures, attends land development meetings, and testifies at code enforcement hearings.

Inspections	266
Plans Review	31
Dollar Loss due to fire	\$0



SPECIAL SERVICES

Blood Pressure Screenings	0
Presentations, Station Tours/Attendees	0
Persons Trained in CPR	7



MEETING DATE: June 16th, 2025

FROM: Georges Bayard, Director, Information Technology

SUBJECT: Department of Information Technology – May 2025 Activity Report

DEPARTMENT HIGHLIGHTS

The following report provides the highlights of activity within the Information Technology Department for the reporting period from May 1, 2025 – May 31, 2025.

- 1. Kicked off deployment of new on-premise ArcGIS Enterprise server environment, to expand the City's capabilities from the current cloud-based ArcGIS Online. The objective is to identify use cases throughout the City's departments and produce Geographical Information Systems (GIS)-based workflows and processes to increase automation and improve services and access to information for constituents.
- 2. Continuing configuration of new network firewall appliances, to replace the primary security hardware components that are protecting the City's data resources.
- 3. Continuing the network segmentation project for the Municipal Complex, to separate workstations and critical equipment e.g. servers and switches into distinct subnetworks, a best practice adding another security layer to the City's information systems.
- 4. The MyGovernmentOnline implementation project continues with the Development & Neighborhood Services Department, to manage all Permitting, Planning & Zoning, Code Compliance and Business Tax Receipts (BTRs) activities. Integration with Tyler New World ERP through Tyler Payments system is in progress. Go-Live for BTRs is planned for July 1, 2025, in time for this year's renewal period, to be followed closely by Code Compliance and Fire Inspections, then by Planning & Zoning and Permitting.
- 5. Monthly KnowBe4 simulated phishing email test results:
 - Links clicked: 3; attachments opened: 1; QR codes scanned: 1. Phish-prone users (vulnerable to email phishing attacks): 2.73%, down from 2.75% during the previous completed campaign.

While the use of Artificial Intelligence (AI) in current real phishing campaigns significantly increases the effectiveness of attackers' messaging, the overall online behavior of City personnel remains more cautious than the average KnowBe4 customer. Users who take potentially dangerous actions will continue to be assigned remedial training to encourage the secure handling of emails.

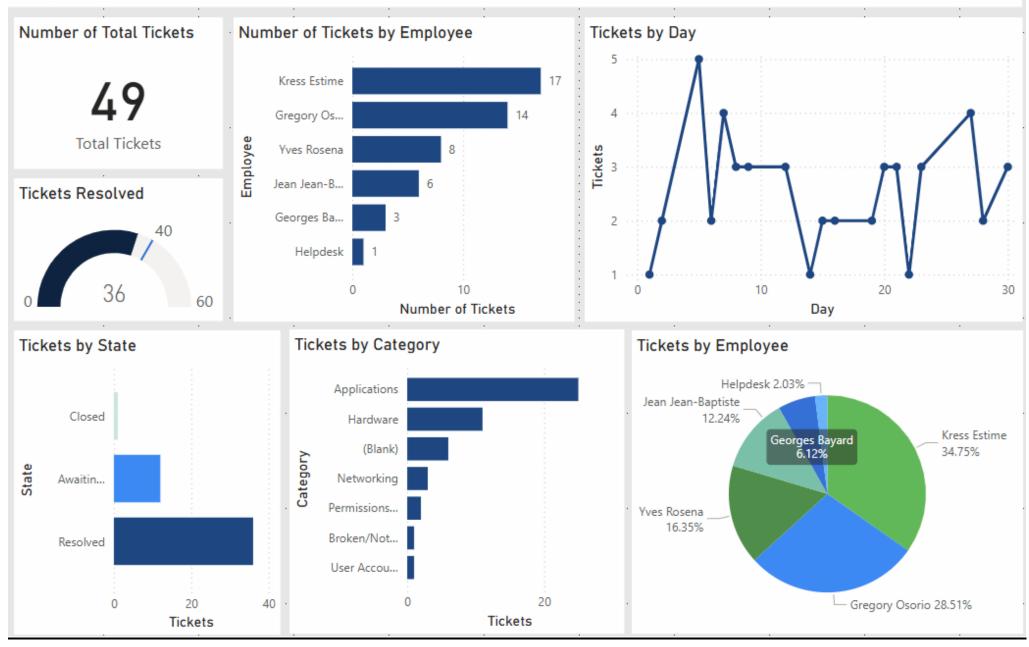
SERVICE DESK REQUESTS

May 2025

DEPARTMENT	CURRENT PERIOD	FY 2025 YTD	FY 2025 BUDGET
Administration	16	116	-
Community & Recreation Services	1	40	-
Development & Neighborhood Svcs.	10	66	-
Finance	8	32	-
Fire Rescue	3	47	-
Information Technology	3	30	-
Public Works	4	36	-
Purchasing	1	11	-
Youth Programs	3	39	-
Total Service Desk Requests	49	417	800



IT Department Monthly Activity Report - May, 2025





MEETING DATE: June 16, 2025

FROM: Captain Craig Turner, PBSO District 16

SUBJECT: PBSO District 16 Report – May 2025

CAD CALLS

CAD CALLS	MONTHLY TOTALS
Business / Residence Checks	1,792
Traffic Stops	913
Calls for Service	1,892
All CAD Calls - Total	4,597
Total Calls for Service – FY 2025 (October 2024 – September 2025)	31,581

Data Source: CADS/Premier 1
*Omit Miscellaneous Calls

Note: P1 is a dynamic system. Meaning that #'s can change from what was previously reported in the event there is a location or call type re-classification/modification.

SUMMARY

During the month, there were 4,597 generated calls within the District and 59% of these calls were self-initiated.

TRAFFIC ACTIVITY

DISTRICT 16 PERSONNEL		
Total Citations Total Warnings		
384	422	

Data Source: CAU / TraCS

PBSO MOTORS UNIT		
Total Citations Total Warnings		
463	181	

Data Source: Traffic Unit

COMMUNITY POLICING EVENTS

- 05/03/25: Battle of the Cities Elementary Schools Kickball Tournament
- 05/10/25: Young Entrepreneur Fair
- 05/12/25: Homeless Intervention Night-time Operation
- 05/20/25: Stroll with a Deputy Event at Target
- 05/21/25: Food Distribution at Pickwick Mobile Home Park
- 05/21/25: Brought family to a family in need
- 05/23/25: Liberty Park Elementary School Escort
- 05/27/25: Pop with a Cop event at Cholee Lake Elementary School
- 05/29/25: Stroll with a Deputy event at the Pickwick Mobile Home Park

STREET CRIMES UNIT

- The District 16 Street Crimes Unit conducted a traffic stop. Probable cause was established to search the vehicle which revealed the following: (31) clear capsules containing an off white powdery substance (Fentanyl) which totaled 5.49 grams, clear cellophane bag containing marijuana 10.5 grams, a cellophane bag containing crystal rocks (Methamphetamine) 1.14 grams, off white rock substance (Crack Cocaine) .68 grams, (11) white circular pills (pending lab results), two digital scales, and numerous cellophane bags known to package narcotics. The suspect had an extensive past of drug possession and firearm convictions. Post Miranda the suspect invoked their rights and was charged accordingly.
- The District 16 Street Crimes Unit conducted a traffic stop. Probable cause was established to search the vehicle which revealed the following: 7.9g crack cocaine, 7.9g Alprazolam (Xanax), clear plastic bag containing marijuana. Post Miranda the driver admitted to possession for personal use and was charged accordingly.
- The District 16 Street Crimes Unit attempted a traffic stop on a vehicle for several traffic violations. Agents located the vehicle, the suspect was taken into custody without incident, and charged with flee and elude and reckless driving. This case was cleared by arrest.
- The District 16 Street Crimes Unit observed hand to hand transactions amongst two vehicles. Agents arrested the suspect for possession of cocaine, unlawful use of a twoway communication device, transportation of drug paraphernalia, possession of paraphernalia, and tampering with evidence. The suspect was transported to the Palm Beach County Jail and this case was cleared by arrest.

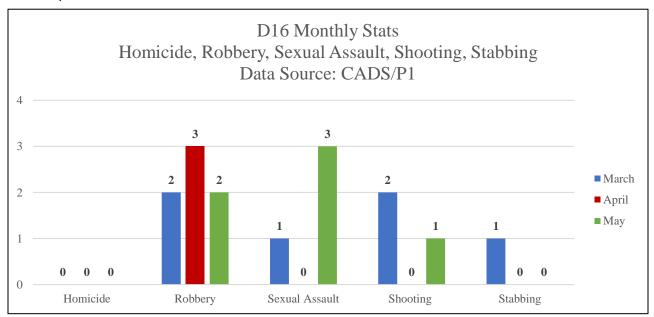
PROPERTY DETECTIVES

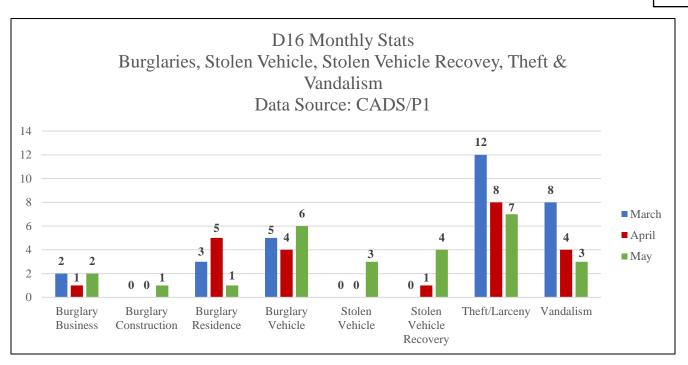
A victim reported that they believed their vehicle was burglarized. The victim's Debit card was used at several businesses in the Wellington Green Mall. Detectives obtained video surveillance from multiple businesses showing the same person using the debit card. The suspect used the phone number at one of the businesses and the suspect was developed. A search revealed that the suspect had pawned the jewelry belonging to the victim at a business. The suspect was located and this case was cleared by arrest.

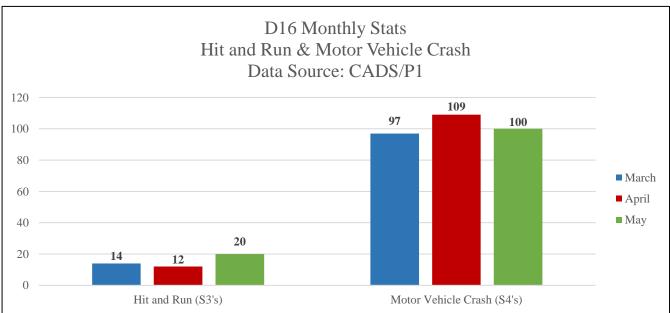
- A theft and fraud incident was reported. The victim is an employee and reported that three credit cards were stolen from their purse. The victim suspected that their office mate had stolen their credit cards, however, the office mate is claiming to have items stolen as well. The victim's credit cards were used at several online locations. Six subpoenas were executed. Results of the subpoenas revealed that all transactions were conducted by the victim's office mate. This case was cleared by arrest.
- A construction site burglary occurred in the City of Greenacres. The victim reported an unknown suspect burglarized the excavator on the job site to steal several tools that were stored on the floorboard. The suspect pawned tools that Detectives were able to positively identify as belonging to the victim. A residential search warrant was conducted at the suspects residence where several pieces of clothing and the remaining stolen items were recovered. The suspect was taken into custody, during Post Miranda denied involvement in the burglary, but provided a full confession to pawning the stolen items and this case was cleared by arrest.

DATA ANALYSIS

The data included in this report is charted and graphed to illustrate and compare changes over a specific time period. These charts and graphs are utilized to assist in determining crime trends and to measure enforcement efforts. This data is utilized in conjunction with other analysis to develop directed patrol and various enforcement activities. The analysis included on these pages is presented as a brief highlight to explain the salient points of this report.







TOP ACCIDENT LOCATIONS FOR MAY 2025 - CASE NUMBER INCIDENTS

LOCATION	CASE NUMBER COUNT
Forest Hill Boulevard / S Jog Road	15
Lake Worth Road / S Jog Road	11
Melaleuca Lane / S Haverhill Road	6
Melaleuca Lane / S Jog Road	5
Sherwood Forest Boulevard / Lake Worth Road	3



MEETING DATE: June 16, 2025

FROM: Carlos Cedeño, Public Works Director

SUBJECT: Public Works Department Report

DEPARTMENT HIGHLIGHTS

Listed below is a summary of the activities undertaken by the Public Works Department during the period of May 1, 2025 through May 31, 2025.

1. ADMINISTRATION:

- Staff coordinated the *Touch-a-Truck* event with community partners and the Youth Programs participants in honor of National Public Works Week.
- Staff coordinated a working analysis and recommended improvements luncheon for City staff for the Greenacres Safety Action Plan.
- Staff attended the Solid Waste Authority's Annual Hurricane Debris Management Workshop.
- · CIP updates:
 - Youth Programs Building (CIP-236): Roofing is almost complete. HVAC, fire suppression system, fuel tank, and storm sewer drainage are in progress.
 - Gladiator Lake Drainage Enhancements (CIP-226): Final grading is 95% complete, project is 85% complete overall.

2. ROADS AND DRAINAGE MAINTENANCE

- Five thousand (5,000) square feet of sod was installed on the Jog Road medians.
- Roadway signs and new posts for security cameras were installed in Chickasaw Rd right-of-way.
- Trimmed vegetative overgrowth on the north side of Dodd Rd right-of-way.

3. VEHICLE MAINTENANCE

• Three (3) new vehicles were received and prepared for fleet utilization; Two (2) DNS Code Compliance trucks and one (1) for the Fire Rescue Training Chief.

4. BUILDING SERVICES

 Staff coordinated the scheduling and tenting for termites of the Youth Programs/Cares Building.

5. PARKS MAINTENANCE

Staff performed extensive work on the irrigation system at Freedom Park.



MEETING DATE: June 16, 2025

FROM: Monica Powery, Director, Purchasing

SUBJECT: Department of Purchasing Activity Report

DEPARTMENT HIGHLIGHTS

The following report provides the highlights of activity within the Department of Purchasing for the reporting period from May 1 through May 31.

- a. <u>24-021 Progressive Design/Build Emergency Operations Center</u> Request for Qualifications was advertised on May 29, 2024 and closed on July 1, 2024 with eight (8) proposals received. The Selection Committee met on July 25, 2024, to review, discuss and shortlist the proposals received. Three (3) proposers were shortlisted. On August 6, 2024, the Selection Committee conducted site visits of EOCs completed by each proposer. On August 8, 2024, the Selection Committee met for presentations and the final evaluation. The Selection Committee has recommended awarding the project to Kaufman Lynn Construction, Inc. The City Council approved the award during their meeting on May 5, 2025.
- b. <u>25-002 Parks Master Plan</u> Request for Proposal was advertised on March 6, 2025 and closed on April 11, 2025 with five (5) proposals received. The Selection Committee met on May 5, 2025, to review, discuss and shortlist the proposals received. Two (2) proposers were shortlisted. The Selection Committee is scheduled to meet on June 4, 2025 for presentations and final evaluation.
- c. <u>25-003 Fireworks Display</u> Request for Proposal was advertised on March 9, 2025 and closed on April 9, 2025 with one (1) proposal received. City Council approved the award to Zambelli Fireworks Manufacturing Company at the meeting held on May 5, 2025.
- d. <u>25-004 AV System Upgrade and Equipment Replacement</u> RFP was advertised on March 16, 2025 and closed on April 22, 2025 with three (3) proposals received. The Selection Committee will meet on July 9, 2025 for presentations and final evaluation.
- e. <u>25-005 Rehabilitation of Municipal Complex Pathway</u> Bid was advertised on March 16, 2025 and opened on April 22, 2025 with eleven (11) bids received. City staff evaluated the proposals and recommends award to RMJ Contractors Inc. as the lowest responsive and responsible bidder. The City Manager approved the award on May 9, 2025.
- f. <u>25-006 Rehabilitation of Community Park Pathway</u> Bid was advertised on March 16, 2025 and opened on April 22, 2025 with nine (9) bids received. City staff evaluated the proposals and recommends award to Special Developments LLC as the lowest responsive and responsible bidder. The City Manager approved the award on May 9, 2025.
- g. <u>25-007 Original Section Sewer Swain Boulevard North Phase 3</u> Bid was advertised March 23, 2025 and opened on April 24, 2025 with six (6) bids received. City staff evalual Pag

the proposals and recommends award to TCLM Enterprise, Inc. as the lowest responsive and responsible bidder. The City Council approved the award during their meeting on May 5, 2025.

h. <u>Solicitations In Progress</u> – Furniture for New Youth Programs Building and Technology for New Youth Programs Building; and Background Screening Services.

DEPARTMENT ACTIVITY

ACTIVITY	CURRENT PERIOD	FY 2025 YTD
Purchase Orders Issued	58	468
Purchase Order Amounts	\$ 564,962.39	\$ 33,421,532.01
Solicitations Issued	0	11
Solicitations in Progress	3	1
Central Store Requests	4	33
Contracts Managed	78	78
Purchasing Card Purchases	303	2,338
Purchasing Card Transactions	\$ 50,476.30	\$ 400,191.36
No. of Training Sessions Conducted	0	5
Towing Revenue	\$ 0.00*	\$ 21,976.00

^{*}The City has not yet received the revenue for May 2025.



Youth Programs Department Monthly Report

MEETING DATE: June 16, 2025

FROM: Jowie Mohammed, Director of Youth Programs

SUBJECT: May 2025 Department Report

PROGRAMMING

Youth Programs provided daily transportation from the following schools:

o Elementary: Greenacres, Liberty Park, and Heritage.

o Middle: L.C. Swain and Okeeheelee.

o High: John I Leonard (on rainy days).

• Twenty-one (21) days of after-school provided.

PERFORMANCE MEASURMENTS

PERFORMANCE MEASUREMENT	AVERAGE THIS PERIOD	FY 2025 TO DATE
# of Participants	118	121
# of Participants in Sierra Club ICO	15	15
# of Licenses Coordinated	1	1
# of MOU's Coordinated	2	1
# of Part.'s in Teen Advisory Council (TAC)	8	8
# of Part's in TOP Program	40	40
# of Part.'s in Garden Club	34	34
# of Presidential Volunteer Service Hours	318	3,773

FINANCIAL INFORMATION

GRANTS COORDINATED	AVERAGE THIS PERIOD	FY 2025 TO DATE
Early Learning Coalition	\$13,437.78	\$105,185.86
Parent & Registration Fees	\$30,045.00	\$78,344.21
Youth Services Department SEL Grant	\$7,700.80	\$46,204.80
Textile Funds	\$00.00	\$660.00

C.A.R.E.S REPORT

- On Friday May 23rd, our 4th & 5th graders performed at our Improv Family Night. Youth practiced during the previous months and did a fantastic job! There were over 100 people in attendace for our last family night at Community Hall.
- On Wednesday May 7th our 2nd & 3rd grade students concluded their extended learning opportunity offered through Prime Time - COX Science Center. The youth learned the fundamental STEM concepts in subjects like chemistry, biology, engineering, robotics, computer science and programming, and physical science. The kids loved their presenter and can't wait for us to schedule this ELO again!

TEEN PROGRAMS REPORT

- On May 17th we celebrated the conclusion of our T.O.P (Teen Outreach Program) initiative with a special end-of-year event. Teens who successfully completed their 20 volunteer hours were rewarded with a fun and well-deserved outing. The group enjoyed lunch at Chili's, followed by a trip to the movies to watch Thunderbolts. This experience was a great opportunity to recognize the teens' commitment to community service and encourage continued engagement next year.
- On May 13th the Teens wrapped up their pickleball lessons with an exciting end-of-season tournament. The tournament showed not only their athletic growth but also their teamwork and sportsmanship. Winners received pickleball sets and gift cards as prizes. All participants were acknowledged for their effort and improvement throughout the program. The lessons also served as a fun way to promote physical wellness and healthy competition among peers.
- On May 15th in recognition of Mental Health Awareness Month, our teens attended the final Future Leaders Link-Up event of the school year. The event included interactive wellness workshops, open discussions on mental health, and mindfulness activities. Guest speakers engaged the teens in meaningful dialogue about stress, self-care, and resilience. Teens also participated in a vision board session focused on setting positive goals for the summer and the upcoming school year.
- All five (5) of our seniors graduated high school and we are very proud of them.