

APPLICATION FOR A COMPREHENSIVE PLAN AMENDMENT - MAP

Pro	ject Description: Redevelopment of an affordable housing community.
Ma	p(s) to Be Amended: Future Land Use Mapp
Stat	te Review Process: X Small-Scale Review State Coordinated Review Expedited State Review
1.	Name of Applicant: Lee County Housing Authority
1.	Address: 14170 Warner Circle
	City, State, Zip: North Fort Myers, FL 33903
	Phone Number: 239-360-8040 E-mail: marcus@lchauthority.org
	Finali. Intarcus@ichaudionty.org
	D. LID III LION
2.	Name of Contact: Daniel DeLisi, AICP
	Address: 520 27th Street
	City, State, Zip: West Palm Beach, FL 33407
	Phone Number: 239-913-7159 E-mail: dan@delisi-inc.com
	See applicant information
3.	Owner(s) of Record: See applicant information.
	Address:
	City, State, Zip: DEC 0 5 2022
	Phone Number: E-mail:
4.	Property Location: COMMUNITY DEVELOPMENT
	Site Address: 9251-9500 Westcreek Cir., North Fort Myers, FL
	2. STRAP(s): 04-44-24-06-00000.0010
	<u>04-44-24-08-00000.0010</u>
5.	Property Information:
	Total Acreage of Property: 20.14 acres Total Acreage Included in Request: 20.14
	그리고 있는데 사람이 가는 경영을 가는 것이 되었다고 있다면 하는데 그 사람들이 되었다면 하는데 하는데 하는데 그렇게 되었다면 그렇게 그렇게 되었다면 그렇게 그렇게 되었다면 그렇게 되었다면 그렇게 되었다면 그렇게 되었다면 그렇게 그렇게 그렇게 되었다면 그렇게
	Total Uplands: 20.14 Total Wetlands: 0 Current Zoning: RS-1
	Current Future Land Use Category(ies): Sub-Outlying Suburban Area in Each Future Land Use Category: 20.14 acres
	Thea in Eden't didn't Edena Cot Category.
	Existing Land Use: Residential units.
6.	Calculation of maximum allowable development under current Lee Plan:
	Residential Units/Density: 50 units Commercial Intensity: N/A Industrial Intensity: N/A
7.	Calculation of maximum allowable development with proposed amendments:

Public Facilities Impacts

NOTE: The applicant must calculate public facilities impacts based on the maximum development.

- 1. Traffic Circulation Analysis: The analysis is intended to determine the affect of the land use change on the Financially Feasible Highway Plan Map 3A (20-year plus horizon) and on the Capital Improvements Element (5-year horizon). Toward that end, an applicant must submit a Traffic Impact Statement (TIS) consistent with Lee County Administrative Code (AC)13-17.
 - a. Proposals affecting less than 10 acres, where development parameters are contained within the Traffic Analysis Zone (TAZ) or zones planned population and employment, or where there is no change in allowable density/intensity, may be eligible for a TIS requirement waiver as outlined in the Lee County TIS Guidelines and AC-13-17. Identification of allowable density/intensity in order to determine socio-economic data for affected TAZ(s) must be coordinated with Lee County Planning staff. Otherwise a calculation of trip generation is required consistent with AC-13-17 and the Lee County TIS Guidelines to determine required components of analysis for:
 - i. Total peak hour trip generation less than 50 total trip ends tripgeneration.
 - ii. Total peak hour trip generation from 50 to 300 total trip ends trip generation, trip distribution and trip assignment (manual or Florida Standard Urban Transportation Modeling Structure (FSUTMS) analysis consistent with AC-13-17 and TIS Guidelines), short-term (5 year) and long-range (to current Lee Plan horizon year) segment LOS analysis of the nearest or abutting arterial and major collector segment(s) identified in the Transportation Inventory based on the trip generation and roadway segment LOS analysis criteria in AC-13-17. A methodology meeting is recommended prior to submittal of the application to discuss use of FSUTMS, any changes to analysis requirements, or a combined CPA and Zoning TIS short term analysis.
 - iii. Total peak hour trip generation is over 300 total trip ends trip generation, mode split, trip distribution and trip assignment (manual or FSUTMS analysis consistent with AC-13-17 and TIS Guidelines), short-term (five-year) and long-range (to current Lee Plan horizon year) segment LOS analysis of arterial and collector segments listed in the Transportation Inventory. LOS analysis will include any portion of roadway segments within an area three miles offset from the boundary of the application legal description metes and bounds survey. LOS analysis will also include any additional segments in the study area based on the roadway segment LOS analysis criteria in AC-13-17. A methodology meeting is required prior to submittal of the application.
 - **b.** Map amendment greater than 10 acres -Allowable density/intensity will be determined by Lee County Planning staff.
- 2. Provide an existing and future conditions analysis for the following (see Policy 95.1.3):
 - a. Sanitary Sewer
 - b. Potable Water
 - c. Surface Water/Drainage Basins
 - d. Parks, Recreation, and Open Space
 - e. Public Schools

Analysis for each of the above should include (but is not limited to) the following (see the Lee County Concurrency Management Report):

- a Franchise Area, Basin, or District in which the property is located
- b. Current LOS, and LOS standard of facilities serving the site
- c. Projected 2030 LOS under existing designation
- d. Projected 2030 LOS under proposed designation
- e. Existing infrastructure, if any, in the immediate area with the potential to serve the subject property
- f. Improvements/expansions currently programmed in 5 year CIP, 6-10 year CIP, and long range improvements
- g. Provide a letter of service availability from the appropriate utility for sanitary sewer and potablewater

In addition to the above analysis, provide the following for potable water:

- a. Determine the availability of water supply within the franchise area using the current water use allocation (Consumptive Use Permit) based on the annual average daily withdrawal rate.
- b. Include the current demand and the projected demand under the existing designation, and the projected demand under the proposed designation.
- c. Include the availability of treatment facilities and transmission lines for reclaimed water forirrigation.
- d. Include any other water conservation measures that will be applied to the site (see Goal 54).

3. Provide a letter from the appropriate agency determining the adequacy/provision of existing/proposed support facilities, including:

- **a.** Fire protection with adequate response times
- **b.** Emergency medical service (EMS) provisions
- c. Law enforcement
- d. Solid Waste
- e. Mass Transit
- f. Schools

In reference to above, the applicant must supply the responding agency with the information from application items 5, 6, and 7 for their evaluation. This application must include the applicant's correspondence/request to the responding agency.

Environmental Impacts

Provide an overall analysis of the character of the subject property and surrounding properties, and assess the site's suitability for the proposed change based upon the following:

- 1. A map of the Plant Communities as defined by the Florida Land Use Cover and Classification system (FLUCCS).
- 2. A map and description of the soils found on the property (identify the source of the information).
- 3. A topographic map depicting the property boundaries and 100-year flood prone areas indicated (as identified by FEMA).
- 4. A map delineating the property boundaries on the most recent Flood Insurance Rate Map.
- 5. A map delineating wetlands, aquifer recharge areas, and rare & unique uplands.
- 6. A table of plant communities by FLUCCS with the potential to contain species (plant and animal) listed by federal, stateor local agencies as endangered, threatened or species of special concern. The table must include the listed species by FLUCCS and the species status (same as FLUCCS map).

Impacts on Historic Resources

List all historic resources (including structure, districts, and/or archaeologically sensitive areas) and provide an analysis of the proposed change's impact on these resources. The following should be included with the analysis:

- 1. A map of any historic districts and/or sites listed on the Florida Master Site File which are located on the subject property or adjacent properties.
- 2. A map showing the subject property location on the archaeological sensitivity map for Lee County.

Internal Consistency with the Lee Plan

- 1. Discuss how the proposal affects established Lee County population projections, Lee Plan Table 1(b) and the total population capacity of the Lee Plan Future Land Use Map.
- 2 List all goals and objectives of the Lee Plan that are affected by the proposed amendment or that affect the subject property. This analysis should include an evaluation of all relevant policies under each goal and objective.
- 3. Describe how the proposal affects adjacent local governments and their comprehensive plans.

State Policy Plan and Regional Policy Plan

List State Policy Plan and Regional Policy Plan goals, strategies and actions, and policies which are relevant to this plan amendment.

Justify the proposed amendment based upon sound planning principles

Support all conclusions made in this justification with adequate data and analysis.

Planning Communities/Community Plan Area Requirements

If located within a planning community/community plan area, provide a meeting summary document of the required public informational session [Lee Plan Goal 17].

Sketch and Legal Description

The certified legal description(s) and certified sketch of the description for the property subject to the requested change. A metes and bounds legal description must be submitted specifically describing the entire perimeter boundary of the property with accurate bearings and distances for every line. The sketch must be tied to the state plane coordinate system for the Florida West Zone (North America Datum of 1983/1990 Adjustment) with two coordinates, one coordinate being the point of beginning and the other an opposing corner. If the subject property contains wetlands or the proposed amendment includes more than one land use category a metes and bounds legal description, as described above, must be submitted in addition to the perimeter boundary of the property for each wetland or future land use category.

SUBMITTAL REQUIREMENTS

Clearly label all submittal documents with the exhibit name indicated below.

For each map submitted, the applicant will be required to submit a 24"x36" version and 8.5"x11" reduced map for inclusion in public hearing packets.

MINIMUM SUBMITTAL ITEMS (3 Copies)

Completed Application (Exhibit – M1)
Filing Fee (Exhibit – M2)
Disclosure of Interest (Exhibit – M3)
Surrounding Property Owners List, Mailing Labels, and Map For All Parcels Within 500 Feet of the Subject Property (Exhibit – M3)
Future Land Use Map - Existing and Proposed (Exhibit – M4)
Map and Description of Existing Land Uses (Not Designations) of the Subject Property and Surrounding Properties (Exhibit – M5)
Map and Description of Existing Zoning of the Subject Property and Surrounding Properties (Exhibit – M6)
Signed/Sealed Legal Description and Sketch of the Description for Each FLUC Proposed (Exhibit – M7)
Copy of the Deed(s) of the Subject Property (Exhibit – M8)
Aerial Map Showing the Subject Property and Surrounding Properties (Exhibit – M9)
Authorization Letter From the Property Owner(s) Authorizing the Applicant to Represent the Owner (Exhibit – M10)
Lee Plan Analysis (Exhibit – M11)
Environmental Impacts Analysis (Exhibit – M12)
Historic Resources Impact Analysis (Exhibit – M13)
Public Facilities Impacts Analysis (Exhibit – M14)
Traffic Circulation Analysis (Exhibit – M15)
Existing and Future Conditions Analysis - Sanitary Sewer, Potable Water, Surface Water/Drainage Basins, Parks and Rec, Open Space, Public Schools (Exhibit – M16)
Letter of Determination For the Adequacy/Provision of Existing/Proposed Support Facilities - Fire Protection, Emergency Medical Service, Law Enforcement, Solid Waste, Mass Transit, Schools (Exhibit – M17)
State Policy Plan and Regional Policy Plan (Exhibit – M18)
Justification of Proposed Amendment (Exhibit – M19)
Planning Communities/Community Plan Area Requirements (Exhibit – M20)

<u>APPLICANT – PLEASE NOTE:</u>

Once staff has determined the application is sufficient for review, 15 complete copies will be required to be submitted to staff. These copies will be used for Local Planning Agency hearings, Board of County Commissioners hearings, and State Reviewing Agencies. Staff will notify the applicant prior to each hearing or mail out to obtain the required copies.

If you have any questions regarding this application, please contact the Planning Section at (239)533-8585.

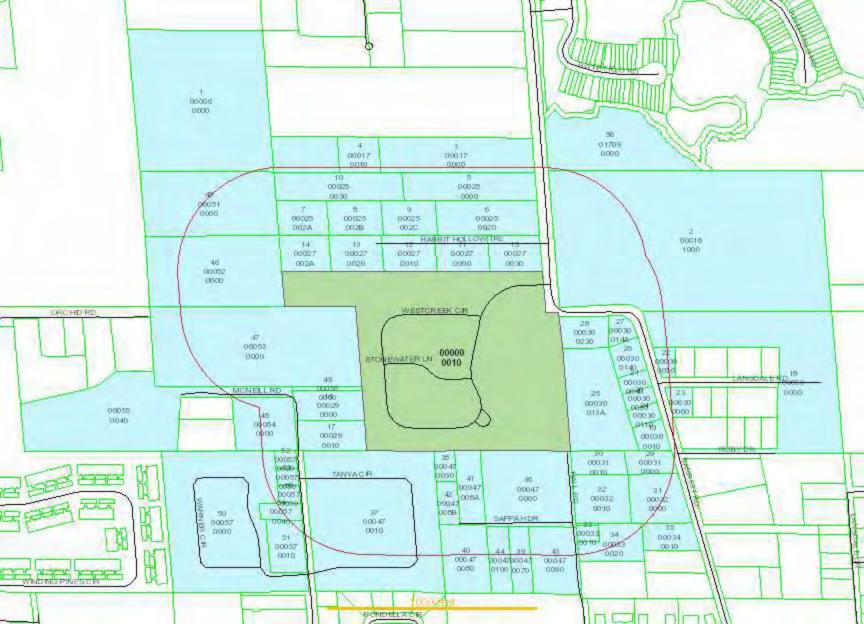
AFFIDAVIT

other supplementary matte my knowledge and belief.	, certify that I am the owner or authorized representation and that all answers to the questions in this application and any sketch attached to and made a part of this application, are honest and true also authorize the staff of Lee County Community Development to king hours for the purpose of investigating and evaluating the requestions.	to the best of enter uponthe
Signature of Applicant	Date	
Printed Name of Applicant		
STATE OF FLORIDA COUNTY OF LEE		
	vas sworn to (or affirmed) and subscribed before me by means of \Box ation on(physical (date) by
	oath or affirmation), who is personally known to me or who has properly of identification) as identification.	duced
Signature of Notary	Public	
(Name typed, printed of	r stamped)	

DISCLOSURE OF INTEREST AFFIDAVIT

BEFORE ME this day appeared first duly sworn and deposed says:	Marcus Goodson	, who, being
That I am the record owner property that is located at 9262 Westcreeek Cit Application for zoning action (hereinafter the second of the second owner).		
2. That I am familiar with the knowledge of the names of all individuals legal entity owning an interest in the Property.		
[OPTIONAL PROVISION IF APPLICAN familiar with the individuals that have ar contract to purchase the Property.]		
3. That, unless otherwise s Employee, County Commissioner, or H Property or any legal entity (Corpora Trust, etc.) that has an Ownership In purchase the Property.	tion, Company, Partnership, Li	ship Interest in the mited Partnership,
4. That the disclosure ide Ownership Interest that a Lee Count Examiner may have in any entity re Commission or registered pursuant to Cipublic.	egistered with the Federal Se	sioner, or Hearing curities Exchange
5. That, if the Ownership In affidavit no longer being accurate, the identifies the name of any Lee Coun Examiner that subsequently acquires an	ity Employee, County Commiss	ental Affidavit that
Disclosure of Interest held or Hearing Examiner.	d by a Lee County Employee, Co	unty Commissioner
Name and Add	dress	Percentage of Ownership

Under penalty of perjury, I declar true to the best of my knowledge	e that I have read the foregoing and the facts alleged are and belief. Property Owner Print Name
	NOT REQUIRED FOR ADMINISTRATIVE APPROVALS************************************
means of physical presence or	
STAMP/SEAL SHENIA DAVIS NOTARY PUBLIC Cumberland County North Carolina	Signature of Notary Public



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	- 4.0,,					
FolioId	STRAP	OwnerNam OwnerName2	MailAddress	MailCity	MailState	MailZip
10152942	04-44-24-06-00000.0010	LEE COUNTY HOUSING AUTHORIT	14170 WARNER CIR NW	NORTH FORT MYERS	FL	33903
10152642	04-44-24-00-00006.0000	JOHNS JOSEPH P +	PO BOX 3217	NORTH FORT MYERS	FL	33918
10152651	04-44-24-00-00016.1000	ST AMAND LARRY +	1300 BARRETT RD	NORTH FORT MYERS	FL	33903
10152652	04-44-24-00-00017.0000	ELLIS MARY CAROLYN HILL +	1335 BARRETT RD	NORTH FORT MYERS	FL	33903
10152653	04-44-24-00-00017.0010	UNKNOWN HEIRS OF	1335 BARRETT RD	NORTH FORT MYERS	FL	33903
10152677	04-44-24-00-00025.0000	ELLEFSON KENNETH JAMES	1325 BARRETT RD	NORTH FORT MYERS	FL	33903
10152678	04-44-24-00-00025.0020	HULETT BARBARA M	PO BOX 4442	NORTH FORT MYERS	FL	33918
10152679	04-44-24-00-00025.002A	MARSHALL DAVID R	912 NE 10TH TER	CAPE CORAL	FL	33909
10152680	04-44-24-00-00025.002B	MARSHALL DAVE	912 NE 10TH TER	CAPE CORAL	FL	33909
10152681	04-44-24-00-00025.002C	FSLGD LLC	9391 RABBIT HOLLOW TRI	NORTH FORT MYERS	FL	33903
10152682	04-44-24-00-00025.0030	DAGGETT SUZANNE L	1329 BARRETT RD	NORTH FORT MYERS	FL	33903
10152684	04-44-24-00-00027.0000	NEICE REBECCA L	9341 RABBIT HOLLOW TRL	NORTH FORT MYERS	FL	33903
10152685	04-44-24-00-00027.0010	FRANZ LAWRENCE J & SHARON K	9391 RABBIT HOLLOW TRI	NORTH FORT MYERS	FL	33903
10152686	04-44-24-00-00027.0020	HORNE DARRELL L &	9451 RABBIT HOLLOW TRL	NORTH FORT MYERS	FL	33903
10152687	04-44-24-00-00027.002A	MORGAN JOHN A	9491 RABBIT HOLLOW TRI	FORT MYERS	FL	33903
10152688	04-44-24-00-00027.0030	WHITE CHARLES A &	1313 BARRETT RD	NORTH FORT MYERS	FL	33903
10152689	04-44-24-00-00029.0000	SHEPHARD JAMES & CLARA	1280 MCNEILL RD	NORTH FORT MYERS	FL	33903
10152690	04-44-24-00-00029.0010	TAYLOR CHRISTOPHER M SR	1278 MCNEILL RD	NORTH FORT MYERS	FL	33903
10152691	04-44-24-00-00030.0000	TUSCAN PC BERNARD H VOGEL	17177 NORTHWAY CIR	BOCA RATON	FL	33496
10152692	04-44-24-00-00030.0010	RIGGS BRUCE A	422 SE 22ND ST	CAPE CORAL	FL	33990
10152694	04-44-24-00-00030.0030	STRICKLAND DANIEL JR &	1709 LAKEVIEW TERR	NORTH FORT MYERS	FL	33903
10152695	04-44-24-00-00030.0040	CLARK CYNTHIA B +	1289 BARRETT RD	NORTH FORT MYERS	FL	33903
10152696	04-44-24-00-00030.0050	GOULD DENNIS & TAMMY	7050 NALLE GRADE RD	NORTH FORT MYERS	FL	33917
10152697	04-44-24-00-00030.0060	EVANS CHRISTINE M	1282 BARRETT RD	NORTH FORT MYERS	FL	33903
10152702	04-44-24-00-00030.0110	TOBON JOHN +	1285 BARRETT RD	NORTH FORT MYERS	FL	33903
10152705	04-44-24-00-00030.013A	CURTIS E + KAREN ASHLEY	3122 MAHAN DR STE 801	TALLAHASSEE	FL	32308
10152706	04-44-24-00-00030.0140	WILDMAN MARY E TR	600 SE 21ST PLACE	CAPE CORAL	FL	33990
10152707	04-44-24-00-00030.014A	ACUFF TIFFANY A +	1299 BARRETT RD	NORTH FORT MYERS	FL	33903
10152715	04-44-24-00-00030.0230	RIVAS JIMMY GERARDO &	1307 BARRETT RD	NORTH FORT MYERS	FL	33903
10152716	04-44-24-00-00031.0000	MEMOLI NVEST LLC	13379 MCGREGOR BLVD S	FORT MYERS	FL	33919
10152717	04-44-24-00-00031.0010	WILLIAMS THOMAS J III	1273 BARRETT RD	NORTH FORT MYERS	FL	33903
10152718	04-44-24-00-00032.0000	WILLIAMS THOMAS J III	1273 BARRETT RD	NORTH FORT MYERS	FL	33903

WILLIAMS THOMAS J &	1270 HALL RD	NORTH FORT MYERS	FL	33903
LJ FATHER & SON INVESTMENT L	l 1320 SE 20TH ST	CAPE CORAL	FL	33990
HORNE KENNETH ELBERT JR	1260 HALL RD	NORTH FORT MYERS	FL	33903
TUCKER CATHERINE P	1269 BARRETT RD	NORTH FORT MYERS	FL	33903
DINH SAU N	1275 HALL RD	NORTH FORT MYERS	FL	33903
HABITAT MCNEIL LLC	1288 NORTH TAMIAMI TE	NORTH FORT MYERS	FL	33903
HABITAT FOR HUMANITY OF LEE	1288 N TAMIAMI TRL	NORTH FORT MYERS	FL	33903
HALL LYNN SCOTT &	1255 HALL RD	NORTH FORT MYERS	FL	33903
HALL DAVID KEITH &	1251 HALL RD	NORTH FORT MYERS	FL	33903
DINH SAU N	1275 HALL RD	NORTH FORT MYERS	FL	33903
POGOZELSKI BRIAN +	1288 SAPPAH DR	NORTH FORT MYERS	FL	33903
HALL RICHARD K & MICHELLE M	1257 HALL RD	NORTH FORT MYERS	FL	33903
HALL DAVID KEITH &	1251 HALL RD	NORTH FORT MYERS	FL	33903
SMITHFIELD APARTMENTS CORP	15311 WARWICK BLVD	NEWPORT NEWS	VA	23608
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LEE COUNTY	PO BOX 398	FORT MYERS	FL	33902
WOOLLEY DAN & JUDY	1279 MCNEILL RD	N FT MYERS	FL	33903
SHEPHARD JAMES & CLARA	1280 MCNEIL RD	NORTH FORT MYERS	FL	33903
LEE COUNTY HOUSING AUTHORI	T14170 WARNER CIR NW	NORTH FORT MYERS	FL	33903
JOHNS LARRY M & LINDA C	1259 MCNEILL RD	NORTH FORT MYERS	FL	33903
KRIEGER LINDSAY T	1275 MCNEILL RD	NORTH FORT MYERS	FL	33903
CORCOL LLC	830 W IL ROTE 22 #242	LAKE ZURICH	IL	60047
HOLT DONNA L +	1265 MCNEIL RD	NORTH FORT MYERS	FL	33903
ZALUD DOMINI ANN	1267 MCNEILL RD	NORTH FORT MYERS	FL	33903
JUDD CREEK PRESERVE COMMUI	\270 W PLANT ST #340	WINTER GARDEN	FL	34787
	LJ FATHER & SON INVESTMENT LE HORNE KENNETH ELBERT JR TUCKER CATHERINE P DINH SAU N HABITAT MCNEIL LLC HABITAT FOR HUMANITY OF LEE HALL LYNN SCOTT & HALL DAVID KEITH & DINH SAU N POGOZELSKI BRIAN + HALL RICHARD K & MICHELLE M HALL DAVID KEITH & SMITHFIELD APARTMENTS CORP SMITHFIELD APARTMENTS CORP LEE COUNTY WOOLLEY DAN & JUDY SHEPHARD JAMES & CLARA LEE COUNTY HOUSING AUTHORIT JOHNS LARRY M & LINDA C KRIEGER LINDSAY T CORCOL LLC HOLT DONNA L + ZALUD DOMINI ANN	LJ FATHER & SON INVESTMENT LI 1320 SE 20TH ST HORNE KENNETH ELBERT JR TUCKER CATHERINE P DINH SAU N HABITAT MCNEIL LLC HABITAT FOR HUMANITY OF LEE 1288 N TAMIAMI TR HALL LYNN SCOTT & HALL DAVID KEITH & DINH SAU N POGOZELSKI BRIAN + HALL RICHARD K & MICHELLE M HALL DAVID KEITH & SMITHFIELD APARTMENTS CORP SMITHFIELD APARTMENTS CORP SMITHFIELD APARTMENTS CORP SHEPHARD JAMES & CLARA LEE COUNTY SHEPHARD JAMES & CLARA LEE COUNTY HOUSING AUTHORIT 14170 WARNER CIR NW JOHNS LARRY M & LINDA C KRIEGER LINDSAY T CORCOL LLC HOLT DONNA L + 1265 MCNEIL RD 1269 BARRETT RD 1275 HALL RD 1275 HALL RD 1288 NORTH TAMIAMI TR 1288 N TAMIAMI TR 1288 N TAMIAMI TR 1251 HALL RD 1257 HALL RD 1258 HALL RD 1259 MCNEILL RD	LJ FATHER & SON INVESTMENT LL 1320 SE 20TH ST HORNE KENNETH ELBERT JR 1260 HALL RD NORTH FORT MYERS TUCKER CATHERINE P 1269 BARRETT RD NORTH FORT MYERS DINH SAU N 1275 HALL RD NORTH FORT MYERS HABITAT MCNEIL LLC 1288 NORTH TAMIAMI TR. NORTH FORT MYERS HABITAT FOR HUMANITY OF LEE 1288 N TAMIAMI TR. HALL LYNN SCOTT & 1255 HALL RD NORTH FORT MYERS HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS DINH SAU N 1275 HALL RD NORTH FORT MYERS POGOZELSKI BRIAN + 1288 SAPPAH DR NORTH FORT MYERS HALL RICHARD K & MICHELLE M 1257 HALL RD NORTH FORT MYERS HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS SHEPHARD JAMES & CLARA 1280 MCNEIL RD NORTH FORT MYERS JOHNS LARRY M & LINDA C 1259 MCNEILL RD NORTH FORT MYERS KRIEGER LINDSAY T 1275 MCNEILL RD NORTH FORT MYERS KRIEGER LINDSAY T 1265 MCNEIL RD NORTH FORT MYERS CORCOL LLC 830 W IL ROTE 22 #242 LAKE ZURICH HOLT DONNA L + 1265 MCNEIL RD NORTH FORT MYERS	LI FATHER & SON INVESTMENT LI 1320 SE 20TH ST HORNE KENNETH ELBERT JR 1260 HALL RD NORTH FORT MYERS FL TUCKER CATHERINE P 1269 BARRETT RD NORTH FORT MYERS FL DINH SAU N 1275 HALL RD NORTH FORT MYERS FL HABITAT MCNEIL LLC 1288 NORTH TAMIAMI TR. NORTH FORT MYERS FL HABITAT FOR HUMANITY OF LEE . 1288 N TAMIAMI TR. HALL LYNN SCOTT & 1255 HALL RD NORTH FORT MYERS FL HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS FL DINH SAU N 1275 HALL RD NORTH FORT MYERS FL HALL RICHARD K & MICHELLE M 1257 HALL RD NORTH FORT MYERS FL HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS FL HALL DAVID KEITH & 1257 HALL RD NORTH FORT MYERS FL SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS VA SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS VA LEE COUNTY PO BOX 398 FORT MYERS FL WOOLLEY DAN & JUDY 1279 MCNEILL RD NORTH FORT MYERS FL SHEPHARD JAMES & CLARA 1280 MCNEIL RD NORTH FORT MYERS FL JOHNS LARRY M & LINDA C 1259 MCNEILL RD NORTH FORT MYERS FL KRIEGER LINDSAY T 1275 MCNEILL RD NORTH FORT MYERS FL KRIEGER LINDSAY T 1265 MCNEILL RD NORTH FORT MYERS FL CORCOL LLC 830 W IL ROTE 22 #242 LAKE ZURICH IL HOLT DONNA L + 1265 MCNEILL RD NORTH FORT MYERS FL ZALUD DOMINI ANN 1267 MCNEILL RD NORTH FORT MYERS FL

JOHNS JOSEPH P + PO BOX 3217 NORTH FORT MYERS FL 33918 ST AMAND LARRY + 1300 BARRETT RD NORTH FORT MYERS FL 33903

ELLIS MARY CAROLYN HILL + 1335 BARRETT RD NORTH FORT MYERS FL 33903

UNKNOWN HEIRS OF 1335 BARRETT RD NORTH FORT MYERS FL 33903

ELLEFSON KENNETH JAMES 1325 BARRETT RD NORTH FORT MYERS FL 33903 HULETT BARBARA M PO BOX 4442 NORTH FORT MYERS FL 33918

MARSHALL DAVID R 912 NE 10TH TER CAPE CORAL FL 33909 MARSHALL DAVE 912 NE 10TH TER CAPE CORAL FL 33909

FSLGD LLC 9391 RABBIT HOLLOW TRL NORTH FORT MYERS FL 33903 DAGGETT SUZANNE L 1329 BARRETT RD NORTH FORT MYERS FL 33903

NEICE REBECCA L 9341 RABBIT HOLLOW TRL NORTH FORT MYERS FL 33903 FRANZ LAWRENCE J & SHARON K 9391 RABBIT HOLLOW TRL NORTH FORT MYERS FL 33903

HORNE DARRELL L & 9451 RABBIT HOLLOW TRL NORTH FORT MYERS FL 33903 MORGAN JOHN A 9491 RABBIT HOLLOW TRL FORT MYERS FL 33903

WHITE CHARLES A & 1313 BARRETT RD NORTH FORT MYERS FL 33903 SHEPHARD JAMES & CLARA 1280 MCNEILL RD NORTH FORT MYERS FL 33903

TAYLOR CHRISTOPHER M SR 1278 MCNEILL RD NORTH FORT MYERS FL 33903 TUSCAN POINTE DEVELOPMENT LLC BERNARD H VOGEL 17177 NORTHWAY CIR BOCA RATON FL 33496

RIGGS BRUCE A 422 SE 22ND ST CAPE CORAL FL 33990 STRICKLAND DANIEL JR & 1709 LAKEVIEW TERR NORTH FORT MYERS FL 33903

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CLARK CYNTHIA B + 1289 BARRETT RD NORTH FORT MYERS FL 33903 GOULD DENNIS & TAMMY 7050 NALLE GRADE RD NORTH FORT MYERS FL 33917

EVANS CHRISTINE M 1282 BARRETT RD NORTH FORT MYERS FL 33903 TOBON JOHN + 1285 BARRETT RD NORTH FORT MYERS FL 33903

CURTIS E + ROSEMARY A DUNN TRU KAREN ASHLEY 3122 MAHAN DR STE 801 PMB 293 TALLAHASSEE FL 32308

WILDMAN MARY E TR 600 SE 21ST PLACE CAPE CORAL FL 33990

ACUFF TIFFANY A + 1299 BARRETT RD NORTH FORT MYERS FL 33903 RIVAS JIMMY GERARDO & 1307 BARRETT RD NORTH FORT MYERS FL 33903

MEMOLI NVEST LLC 13379 MCGREGOR BLVD STE 2 FORT MYERS FL 33919 WILLIAMS THOMAS J III 1273 BARRETT RD NORTH FORT MYERS FL 33903

WILLIAMS THOMAS J III 1273 BARRETT RD NORTH FORT MYERS FL 33903 WILLIAMS THOMAS J & 1270 HALL RD NORTH FORT MYERS FL 33903

LJ FATHER & SON INVESTMENT LLC 1320 SE 20TH ST CAPE CORAL FL 33990 HORNE KENNETH ELBERT JR 1260 HALL RD NORTH FORT MYERS FL 33903

TUCKER CATHERINE P 1269 BARRETT RD NORTH FORT MYERS FL 33903 DINH SAU N 1275 HALL RD NORTH FORT MYERS FL 33903

HABITAT MCNEIL LLC 1288 NORTH TAMIAMI TRAIL NORTH FORT MYERS FL 33903 HABITAT FOR HUMANITY OF LEE AN 1288 N TAMIAMI TRL NORTH FORT MYERS FL 33903

HALL LYNN SCOTT & 1255 HALL RD NORTH FORT MYERS FL 33903

HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS FL 33903

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DINH SAU N 1275 HALL RD NORTH FORT MYERS FL 33903 POGOZELSKI BRIAN + 1288 SAPPAH DR NORTH FORT MYERS FL 33903

HALL RICHARD K & MICHELLE M 1257 HALL RD NORTH FORT MYERS FL 33903 HALL DAVID KEITH & 1251 HALL RD NORTH FORT MYERS FL 33903

SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS VA 23608 SMITHFIELD APARTMENTS CORP 15311 WARWICK BLVD NEWPORT NEWS VA 23608

LEE COUNTY PO BOX 398 FORT MYERS FL 33902

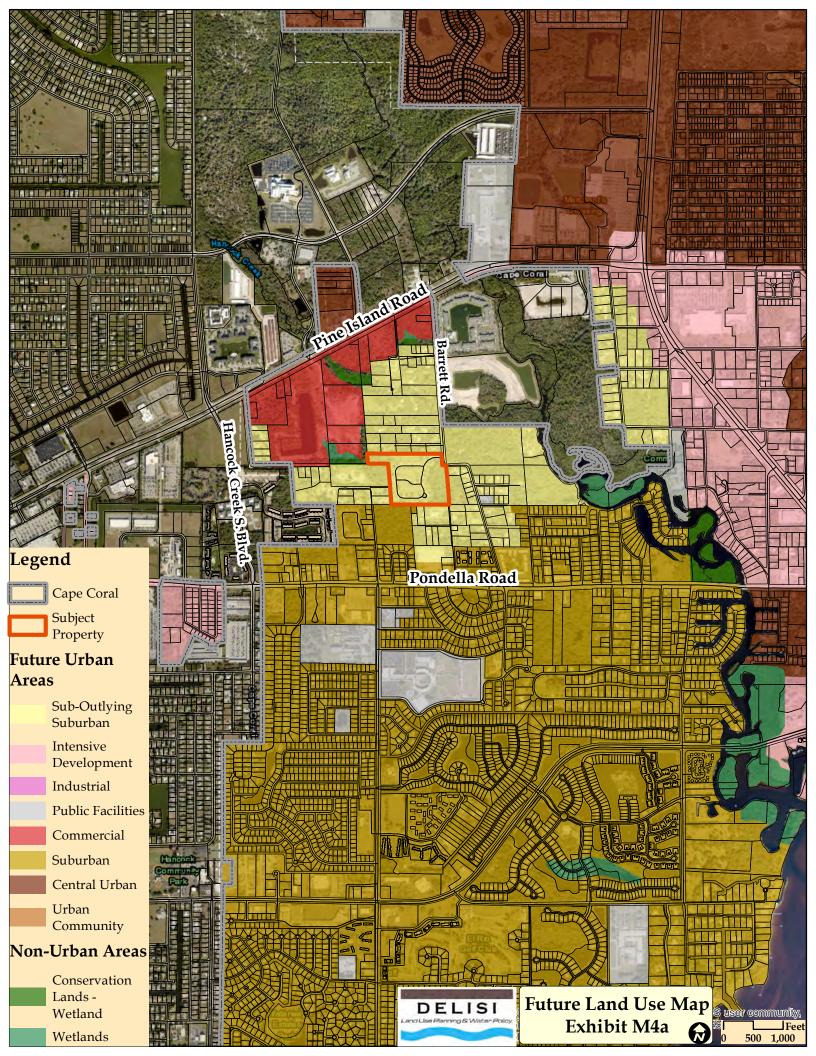
WOOLLEY DAN & JUDY 1279 MCNEILL RD N FT MYERS FL 33903

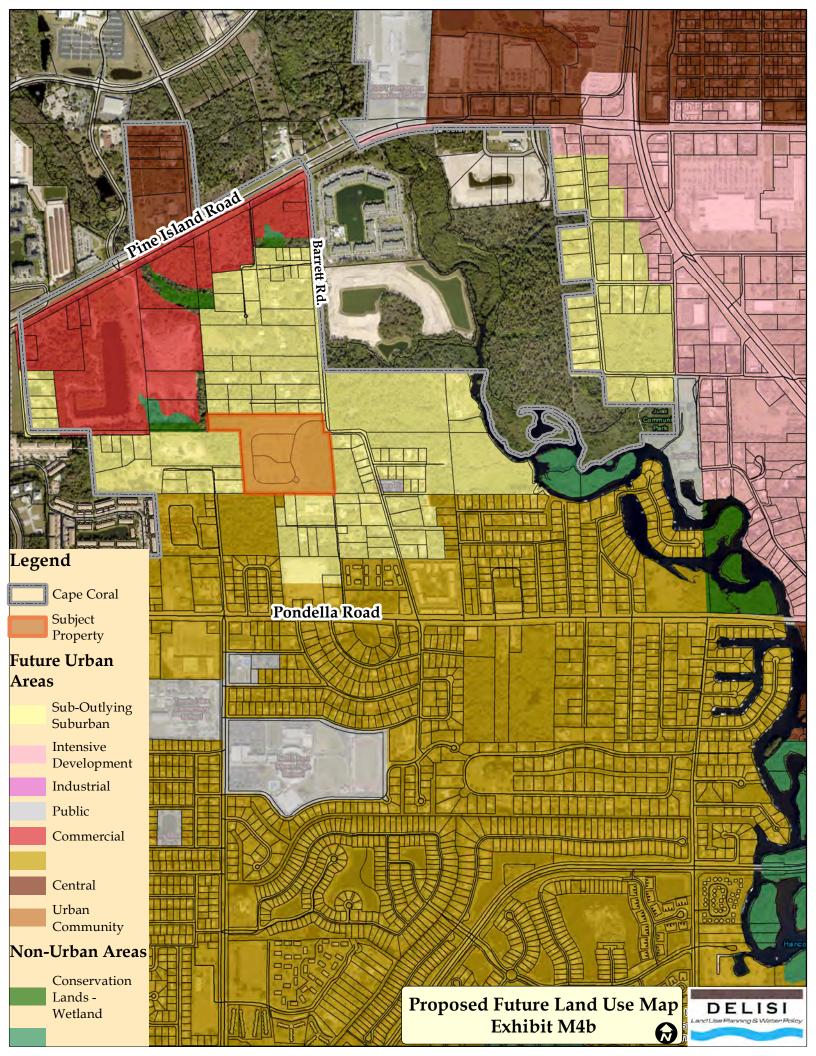
SHEPHARD JAMES & CLARA 1280 MCNEIL RD NORTH FORT MYERS FL 33903 LEE COUNTY HOUSING AUTHORITY 14170 WARNER CIR NW NORTH FORT MYERS FL 33903

JOHNS LARRY M & LINDA C 1259 MCNEILL RD NORTH FORT MYERS FL 33903 KRIEGER LINDSAY T 1275 MCNEILL RD NORTH FORT MYERS FL 33903

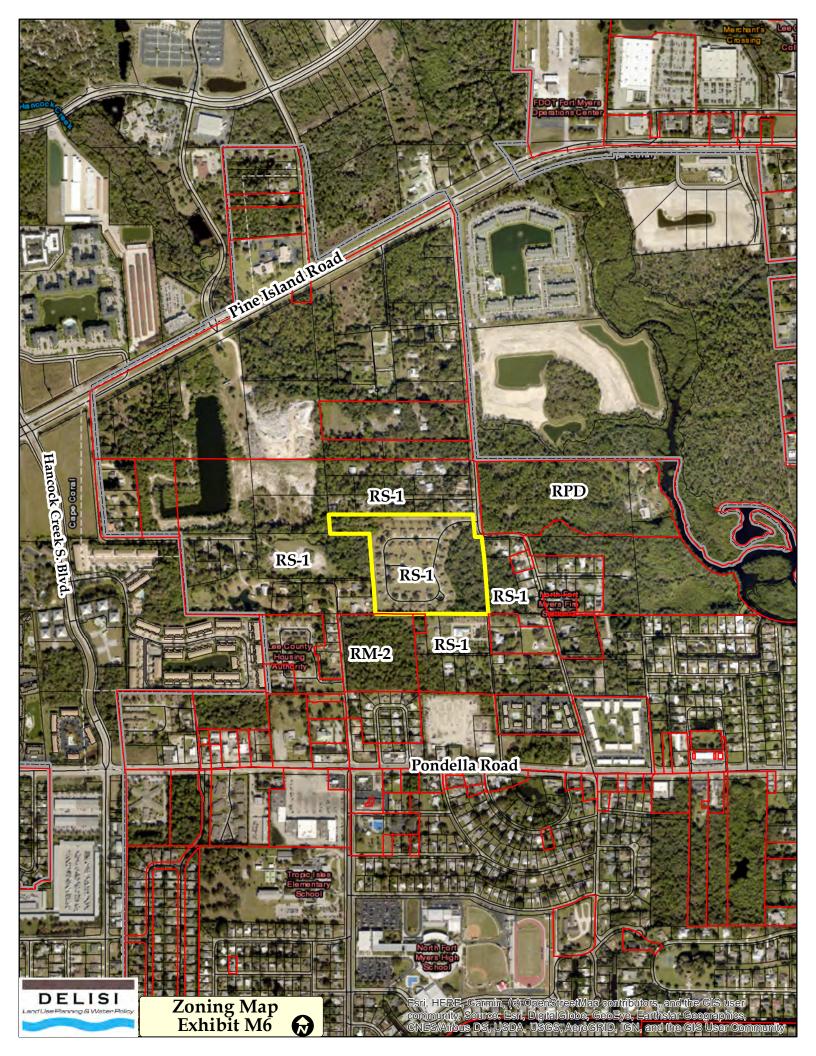
CORCOL LLC 830 W IL ROTE 22 #242 LAKE ZURICH IL 60047 HOLT DONNA L + 1265 MCNEIL RD NORTH FORT MYERS FL 33903

ZALUD DOMINI ANN 1267 MCNEILL RD NORTH FORT MYERS FL 33903 JUDD CREEK PRESERVE COMMUNITY 270 W PLANT ST #340 WINTER GARDEN FL 34787









SKETCH AND DESCRIPTION

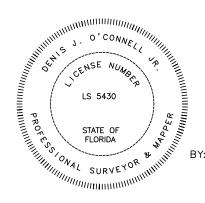
OF A PARCEL OF LAND LYING IN SECTION 4, TOWNSHIP 44 SOUTH, RANGE 24 EAST, LEE COUNTY, FLORIDA

LEGAL DESCRIPTION:

A PARCEL OF LAND LYING IN THE STATE OF FLORIDA, COUNTY OF LEE, BEING A PORTION OF SECTION 4, TOWNSHIP 44 SOUTH, RANGE 24 EAST, AND BEING ALL OF BARRETT PARK ACCORDING TO THE PLAT THEREOF RECORDED IN PLAT BOOK 50, PAGES 5 THROUGH 8 OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE NORTHWEST CORNER OF SAID BARRETT PARK; THENCE S.89°53'53"E., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 1252.85 FEET TO A POINT ON THE WESTERLY RIGHT OF WAY OF BARRETT ROAD, A 60' RIGHT OF WAY; THENCE S.04"22"31"E., ALONG SAID RIGHT OF WAY AND BOUNDARY OF SAID PLAT, FOR 107.21 FEET; THENCE S.89'50'22"E., ALONG THE SOUTH RIGHT OF WAY LINE OF SAID BARRETT ROAD AND THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 60.38 FEET; THENCE S.04'26'54"E., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 655.90 FEET TO THE SOUTHEAST CORNER; THENCE N.89'45'39"W., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 983.78 FEET; THENCE NO4'29'50"W., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 679.95 FEET; THENCE N.89'57'20"W., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 328.39 FEET; THENCE N.04'34'10"W., ALONG THE BOUNDARY OF SAID PLAT, FOR A DISTANCE OF 169.22 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINS 20.140 ACRES, MORE OR LESS.



TITLE:

11/30/22

BUD

DENIS J. O'CONNELL Jr. PROFESSIONAL SURVEYOR AND MAPPER FLORIDA CERTIFICATE NO. LS# 5430

NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

4-44-24

NOTES:

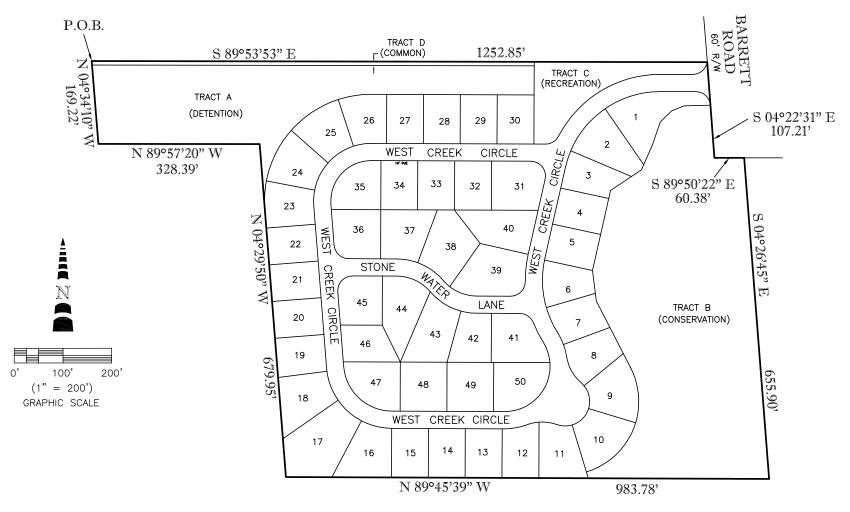
- 1. BEARINGS ARE BASED ON THE RIGHT OF WAY LINE OF BLASINGIM ROAD AS BEARING N 00°56'24" W
- 2. DISTANCES ARE IN FEET AND DECIMALS THEREOF.
- 3. PARCEL IS SUBJECT TO EASEMENTS, RESERVATIONS OR RESTRICTIONS AND RIGHT-OF-WAYS (RECORDED AND UNRECORDED, WRITTEN AND UNWRITTEN).

LEGAL DESCRIPTION 10970 S. CLEVELAND AVE. SUITE #605 FORT MYERS, FLORIDA 33907 PHONE: (239) 275—8575 FAX: (239) 275—8457 SURVEYING & MAPPING, LLC LAND SURVEYORS · PLANNERS www.metronfl.com LB# 7071 FIELD BOOK/PAGE: SHEET: FILE NAME: PROJECT NO .: 15318sk.dwg 728/1-2,10-11 15318 FILE NO. (S-T-R) EXHIBIT DATE: DRAWN BY: SCALE: CHECKED BY:

1"= 200'

SKETCH AND DESCRIPTION

OF A PARCEL LYING IN SECTION 4, TOWNSHIP 44 SOUTH, RANGE 24 EAST, LEE COUNTY, FLORIDA



LEGEND:

P.O.C. = POINT OF COMMENCEMENT P.O.B. = POINT OF BEGINNING

R/W = ROADWAY EASEMENT

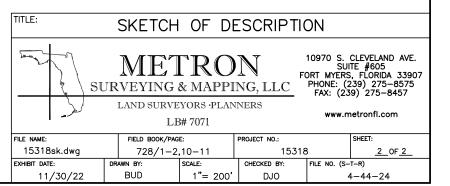
SEC = SECTIONTWP = TOWNSHIP

RNG = RANGE

NOTES:

BEARINGS ARE BASED ON THE NORTH LINE OF BARRETT PARK, PLAT BOOK 50, PAGE 5, PUBLIC RECORDS OF LEE COUNTY, FLORIDA AS BEING S 89*53'53" E.

- 2. DISTANCES ARE IN FEET AND DECIMALS THEREOF.
- 3. PARCEL IS SUBJECT TO EASEMENTS, RESERVATIONS OR RESTRICTIONS AND RIGHT-OF-WAYS (RECORDED AND UNRECORDED, WRITTEN AND UNWRITTEN).
- 4. RECORDING INFORMATION SHOWN HEREON RELATES TO THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.



SACOUELING K. MAN ated Notary Signature # 1001963

My Commission Expires:

SEAL

S

NOTARY PUBLIC STATE OF FLORIDA MY COMMISSION EXP. JULY 7, 1994 BONDED THRU GENERAL INS. UND.

LEGAL DESCRIPTION

A TRACT OF LAND LYING IN THE SOUTHEAST QUARTER (S.E.1/4) OF SECTION 4, TOWNSHIP 44 SOUTH, RANGE 24 EAST, LEE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHWEST CORNER OF THE NORTHWEST QUARTER (N.W.1/4). OF THE SOUTHEAST QUARTER (S.E.1/4) OF SAID SECTION 4; THENCE RUN N.04° 34° 10° W. ALONG THE WEST LINE OF SAID FRACTION FOR 678.90 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE N.04° 34° 10° W. ALONG SAID WEST LINE FOR 169.22 FEET; THENCE RUN S.89° 53′ 53° E. FOR 1252.85 FEET TO A POINT ON THE WESTERLY RIGHT OF WAY OF BARRETT ROAD; THENCE RUN S.04° 22′ 31° E. ALONG SAID WESTERLY RIGHT OF WAY LINE FOR 195.14 FEET TO A POINT ON THE SOUTHERLY RIGHT OF WAY LINE OF BARRETT ROAD; THENCE RUN S.89° 50′ 22° E. ALONG SAID SOUTHERLY RIGHT OF WAY LINE FOR 60.38 FEET; THENCE RUN S.04° 26′ 45° E. FOR 655.90 FEET; THENCE RUN N.89° 45′ 39° W. FOR 983.78 FEET; THENCE RUN N.04′ 29′ 50° W. FOR 679.95 FEET; THENCE RUN N.89° 57′ 20° W. FOR 328.39 FEET TO THE POINT OF BEGINNING.

TRACT HEREIN DESCRIBED CONTAINS 20.14± ACRES.

ALSO DESCRIBED (AND PLATTED) AS "BARRETT PARK", A SUBDIVISION, AS RECORDED IN PLAT BOOK 50, PAGES 5 THROUGH 8, PUBLIC RECORDS OF LEE COUNTY, FLORIDA.



Bradley Associates

POST OFFICE BOX 6875 • 2120 DREW STREET • CLEARWATER, FLORIDA 34618 • TELEPHONE: (813)442-3117 • FAX: (813) 442-4231

RESOLUTION BY THE PARTNERS OF BRADLEY ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP

The undersigned partners of Bradley Associates do herewith authorize Gregory A. Nichols, to act on behalf of Bradley Associates and its partners in the execution of all required documents for the sale of the project known as Barrett Park (HUD Project Number FL29-P128-004) to the Lee County Housing Authority. The undersigned being all the partners of Bradley Associates.

day of July, 193.

Richard B. Funk	Date
STATE OF FLORIDA COUNTY OF PINELLAS	
The foregoing instrument was day of July, 1993 behalf of Bradley Associates. He is personally known to me	by Richard B. Funk, Partner, on a Florida General Partnership.
JO ANE TILLMAN Notary Public, State of Florida MyComm. Excres Aug. 20, 1993 No. Acrono736	Jo Ane Tillman, Notary Publi
Jack L. Wallick	7-15-55 Date
ulle	7-18-93
Sanford Goldston	Date

STATE OF OHIO COUNTY OF FRANKLIN

The foregoing instrument was acknowledged before me this <u>IGU</u> day of July, 1993 by Jack L. Wallick and Sanford Goldston, Partners, on behalf of Bradley Associates, a Florida General Partnership.

ISABEL H. JOHNSON HOTARY PUBLIC, STATE OF OHIO MY COMMISSION EXPIRES NOV 25, 1993

Dordel 7.1. Johnson



AFFIDAVIT

other supplementary matte my knowledge and belief.	, certify that I am the owner or authorized representation and that all answers to the questions in this application and any sketch attached to and made a part of this application, are honest and true also authorize the staff of Lee County Community Development to king hours for the purpose of investigating and evaluating the requestions.	to the best of enter uponthe
Signature of Applicant	Date	
Printed Name of Applicant		
STATE OF FLORIDA COUNTY OF LEE		
	vas sworn to (or affirmed) and subscribed before me by means of \Box ation on(physical (date) by
	oath or affirmation), who is personally known to me or who has properly of identification) as identification.	duced
Signature of Notary	Public	
(Name typed, printed of	r stamped)	



Lee Plan Consistency

Exhibit - M11

The proposed map amendment is consistent with the Lee Plan and is being submitted concurrent with a Planned Development application on the subject property to allow for the development of a 200-unit multi-family community. The map amendment designates the subject property within the Urban Community Future Land Use category. Due to its location, infrastructure availability and surrounding uses the subject property is in an ideal location to provide affordable units to residents of Lee County. Below is an analysis of how the proposed rezoning implements the goals, objectives and policies of the Lee County Comprehensive Plan.

POLICY 1.1.4: The Urban Community future land use category are areas characterized by a mixture of relatively intense commercial and residential uses. The residential development in these areas will be at slightly lower densities then other future urban categories described in this plan. As vacant properties within this category are developed, the existing base of public services will need to be maintained which may include expanding and strengthening them accordingly. As in the Central Urban future land use category, predominant land uses in this category will be residential, commercial, public and quasi-public, and limited light industrial with future development encouraged to be mixed use, as described in Objective 11.1, where appropriate. The standard density range is from one dwelling unit per acre (1 du/acre) to six dwelling units per acre (6 du/acre), with a maximum total density of ten dwelling units per acre (10 du/acre). The maximum total density may be increased to fifteen dwelling units per acre (15 du/acre) utilizing Greater Pine Island Transfer of Development Units.

The Urban Community land use category allows for a standard density of up to 6 dwelling units per acre and a maximum density of 10 dwelling units per acre for the provision of affordable units. The proposed rezoning requests 200 dwelling units on 20.14 acres, just slightly less than 10 dwelling units per acre. All 200 dwelling units are being proposed as affordable units developed by the Lee County Housing Authority.

OBJECTIVE 2.1: DEVELOPMENT LOCATION. Contiguous and compact growth patterns will be promoted through the rezoning process to contain urban sprawl, minimize energy costs, conserve land, water, and natural resources, minimize the cost of services, and prevent development patterns where large tracts of land are bypassed in favor of development more distant from services and existing communities.

The proposed development is an in-fill redevelopment project. The subject property already includes 50 affordable units. There is significant urban development in close proximity of the property on all sides. The location of affordable units on the urban infill property is consistent with the intent of Objective 2.1.

POLICY 2.1.1: Most residential, commercial, industrial, and public development is expected to occur within the designated future urban areas on the Future Land Use Map through the assignment of very low densities to the non-urban categories.

The proposed development is located in a "Future Urban Area" as designated on the Future Land Use Map.

OBJECTIVE 2.2: DEVELOPMENT TIMING. Direct new growth to those portions of the future urban areas where adequate public facilities exist or are assured and where compact and contiguous development patterns can be created. Development orders and permits (as defined in §163.3164, Fla. Stat.) will be granted only when consistent with the provisions of §163.3202(2)(g) and § 163.3180, Fla. Stat. and the concurrency requirements in the LDC.

The subject property is in an existing urban area where public facilities already exist. Schools, parks, fire, EMS, utilities, roads are all located in proximity to the property. Tropical Isles Elementary School and North Fort Myers Highschool are both located approximately ½ mile to the south of the subject property. North Fort Myers Fire State #2 is located approximately 0.1 miles from the subject property. In addition, the property is located in proximity to Lee Tran bus routes, ¼ mile from Bus Routes 595 and 70.

POLICY 2.2.1: Rezoning and DRI proposals will be evaluated as to the availability and proximity of the road network; central sewer and water lines; community facilities and services such as schools, EMS, fire and police protection, and other public facilities; compatibility with surrounding land uses; and any other relevant facts affecting the public health, safety, and welfare.

As stated above, the subject property has access to roads, sewer, water and community facilities. The proposed development is an urban area with urban land uses on all sides and in very close proximity to public services.

GOAL 5: RESIDENTIAL LAND USES. To accommodate the projected population of Lee County in the year 2045 in appropriate locations, guided by the Future Land Use Map, and in attractive and safe neighborhoods with a variety of price ranges and housing types.

The proposed development provides a much-needed housing type – housing priced for low and moderate income families. The proposed rezoning will implement Goal 5 through

accommodating additional residential development in an existing urban area for an underserved population.

POLICY 5.1.1: Residential developments requiring rezoning and meeting Development of County Impact (DCI) thresholds must be developed as planned developments except if located within the Mixed Use Overlay.

The proposed development is being rezoned as a Planned Development in accordance with Policy 5.1.1.

POLICY 5.1.2: Prohibit residential development where physical constraints or hazards exist, or require the density and design to be adjusted accordingly. Such constraints or hazards include but are not limited to flood, storm, or hurricane hazards; unstable soil or geologic conditions; environmental limitations; aircraft noise; or other characteristics that may endanger the residential community.

The subject property is outside of the Coastal High Hazard Area. There are no hazards or limitations on the subject property that would preclude or limit residential development. Any proposed development will have to meet the South Florida Water Management District's storm water, water quality and wetland permitting requirements. The site will be elevated to not be exposed to risk of flooding.

POLICY 5.1.3: During the rezoning process, direct high-density residential developments to locations that are near employment and shopping centers; are close to parks and schools; and are accessible to mass transit and bicycle facilities.

The proposed development is in a location in very close proximity to public facilities and employment centers. The property is within ½ mile of both an Elementary and a high school, within ¼ mile of Lee Tran service and bus stops, and approximately 3.5 miles from downtown Fort Myers, the urban hub of Lee County, and central employment base for both governmental and corporate offices.

POLICY 5.1.5: Protect existing and future residential areas from any encroachment of uses that are potentially destructive to the character and integrity of the residential environment. Requests for conventional rezonings will be denied in the event that the buffers provided in the LDC, Chapter 10, are not adequate to address potentially incompatible uses in a satisfactory manner. If such uses are proposed in the form of a planned development or special exception and generally applicable development regulations are deemed to be inadequate, conditions will be attached to minimize or eliminate the potential impacts or, where no adequate conditions can be devised, the application will be denied altogether. The LDC will continue to require appropriate buffers for new developments.

The proposed rezoning is being done as a planned development to include proper conditions that ensure compatibility with surrounding uses. The proposed development is a redevelopment project and will fit in with the surrounding urban neighborhood.

POLICY 5.1.8: Provide for adequate locations of low- and moderate-income housing through the rezoning process, the provision of public facilities and services, and the elimination of unnecessary administrative and legal barriers.

The proposed development will be comprised entirely of affordable housing, a much-needed housing product in Lee County. The property is ideally located in close proximity to public services and employment centers.

GOAL 135: MEETING HOUSING NEEDS. To provide decent, safe, and sanitary housing in suitable neighborhoods at affordable costs to meet the needs of the present and future residents of the County.

The proposed development implements Goal 135 through providing affordable housing in Lee County.

POLICY 135.1.2: The County will continue efforts to form public-private partnerships to produce affordable housing for very-low, low and moderate-income households with local private non-profit housing agencies, local for profit developers, local lenders, the Lee County Housing Authority (LCHA), and the Lee County Housing Finance Authority (LCHFA).

The plan amendment and rezoning are being proposed by the Lee County Housing Authority. It is the County's stated policy to assist the applicant in the provision of much needed affordable housing.

POLICY 135.1.4: Provide for housing bonus density to stimulate the construction of very-low, low and moderate income affordable housing in Lee County.

The proposed rezoning is requesting approval of bonus density on the property to allow for the entire property to be developed with affordable units.

POLICY 135.1.8: The County will provide through the rezoning process for the location of adequate sites for very-low, low- and moderate-income residential development including mobile homes, and housing for special needs populations as defined in § 420.0004, Fla. Stat.

This rezoning application requests that the county implement Policy 135.1.8 through the approval of the proposed affordable housing development.

OBJECTIVE 135.4: AFFORDABLE HOUSING. The County will provide adequate locations for housing for very-low, low- and moderate-income persons to meet their housing needs. Increasing the supply of affordable housing for very-low and low income housing needs will be a priority. In combination with allowing varied types of housing, the County will examine opportunities to expand affordable housing to

mitigate the affordable housing needs identified in the Affordable Housing Needs Assessment.

The proposed development will implement Objective 135.4 through providing affordable housing in Lee County.

POLICY 135.4.12: Encourage affordable housing projects that are consistent with density, use, and land development provisions and located where: County concentrations of very-low and low-income households are avoided; public services are provided; and, environmentally sensitive areas are protected.

The North Fort Myers area is economically diverse, with a number of low, moderate and high income communities. The proposed redevelopment is an opportunity to provide additional affordable units in proximity to major employment centers where affordable housing is needed. Given the diverse nature of the area, the development of the proposed community does not represent a "concentration" of low-income households.

As stated above, the subject property is located in an area where full urban services are available, including utilities, recreational opportunities, schools, employment and transit.

Finally, as demonstrated in the attached protected species survey, the subject property is <u>not</u> located in an area of environmental sensitivity. The property is in a highly urban area and the subject site has already been developed with residential units.

OLICY 135.4.13: Lee County will examine opportunities to increase the availability of affordable housing and provide adequate sites for affordable housing through options such as: alternative use, density, and dimensional standards; expedited permit processing; dedicated funding source; inclusionary housing mitigation programs; linkage fee programs; community land trusts; and, resale controls and equity sharing.

The proposed development requests 200 units on 20.14 acres. In order to provide the product type to meet the needs of the community, additional density is needed. The proposed density request is consistent with Policy 135.4.13.

POLICY 135.4.14: Lee County will maintain the Affordable Housing Bonus Density program which provides bonus density for the provision of site-built affordable dwelling units and provides bonus density for cash contributions into the Lee County Affordable Housing Trust Fund.

The proposed planned development application includes a request for bonus density units, consistent with Policy 135.4.14.

Barrett Park 20± Acre Parcel

Section 4, Township 44 South, Range 24 East Lee County, Florida

Protected Species Assessment

November 2022

Prepared for:

Marcus Goodson Lee County Housing Authority 14170 Warner Circle North Fort Myers, FL 33903

Prepared by:

DexBender 4470 Camino Real Way, Suite 101 Fort Myers, FL 33966 (239) 334-3680

INTRODUCTION

The 20.14± acre project is located within a portion of Section 4, Township 44 South, Range 24 East, North Fort Myers, Lee County, Florida. The land is bordered to the north by single-family homes, to the east by Barrett Road and single-family homes, to the south by commercial and undeveloped land, and to the west by single-family homes and undeveloped land.

SITE CONDITIONS

The majority of the site consists of residential developments with a variety of mowed grasses and scattered trees with an established wetland conservation area in the eastern portion.

VEGETATIVE CLASSIFICATIONS

The predominant vegetation associations were mapped in the field on 2022 digital 1" = 150' scale aerial photography. The project boundary was obtained from the Lee County Property Appraiser's Website and inserted into the digital aerial. Six vegetation associations were identified using the Florida Land Use, Cover and Forms Classification System (FLUCCS). Figure 1 depicts the approximate location and configuration of these vegetation associations and Table 1 summarizes the acreages by FLUCCS Code. A brief description of each FLUCCS Code is provided below. In general, as the density of exotics increases the density and diversity of native plants in the canopy, midstory, and ground cover strata decreases.

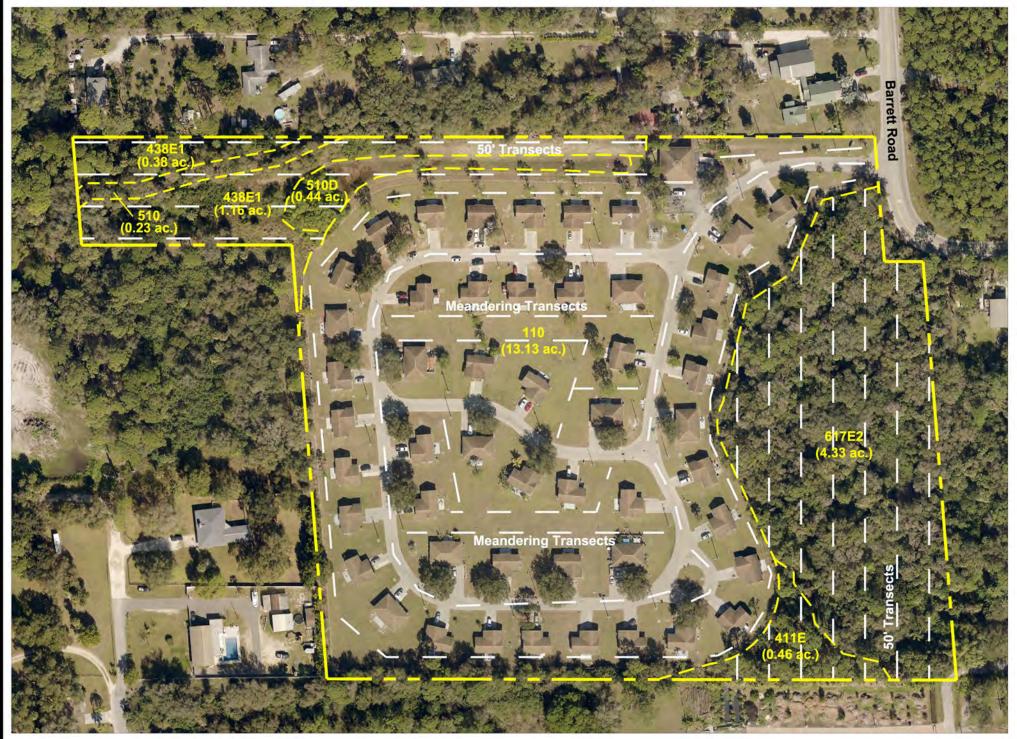
Table 1. Acreage Summary by FLUCCS Code

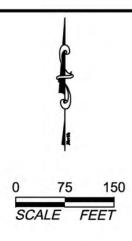
FLUCCS CODE	DESCRIPTION	ACREAGE		
110	110 Residential			
411E	Pine Flatwoods invaded by Exotics (5-9%)	0.46		
438E1	438E1 Mixed Hardwoods Invaded by Exotics (10-25%)			
510 Stream		0.23		
510D	Ditch	0.44		
617E2	617E2 Mixed Wetland Hardwoods Invaded by Exotics			
	Total	20.14		

FLUCCS Code 110, Residential

These areas contain single-family homes with mowed bahia grass (*Paspalum notatum*), pusley (*Richardia scabra*), whitehead broom (*Spermacoce verticillata*), and broomsedge (*Andropogon* sp.). Widely scattered live oak (*Quercus virginiana*) and slash pine (*Pinus elliottii*) are also present along with various ornamentals.

SECTION: 4 TOWNSHIP: 44 S RANGE: 24 E





FLUCCS	Description	Acreage
110	Residential	13.14 ac.
411E	Pine Flatwoods Invaded by Exotics (5-9%)	0.46 ac.
438E1	Mixed hardwoods Invaded by Exotics (10-25%)	1.54 ac.
510	Stream	0.23 ac.
510D	Ditch	0.44 ac.
617E2	Mixed Wetland Hardwoods Invaded by Exotics (26-50%)	4.33 ac.
	Tot	al 20 14 ac

Notes:

- Property boundary was obtained from Delisi Inc.
 Mapping based on photointerpretation of 2022 aerial photography and ground truthing in November 2022.
- 3. Protected species assessment conducted on November 22, 2022.
 4. Delineation of potential jurisdictional features is preliminary and subject to field review/approval by the applicable regulatory agencies.

December 02, 2022 8: 42:12 a.m. Drawing: LCHA-1.DWG

PERMIT USE ONLY, NOT FOR CONSTRUCTION



FLUCCS Code 411E, Pine Flatwoods Invaded by Exotics (5-9%)

The southernmost portion of the conservation area to the east primarily consists of slash pine with earleaf acacia (*Acacia auriculiformis*) and Brazilian pepper (*Schinus terebinthifolius*).

FLUCCS Code 438E1, Mixed Hardwoods Invaded by Exotics (10-25%)

This area contains live oak, cabbage palm (Sabal palmetto), laurel oak (Quercus laurifolia), Brazilian pepper (Schinus terebinthifolius), guinea grass (Panicum maximum), caesarweed (Urena lobata), ragweed (Ambrosia artemisiifolia), whitehead broom, Spanish needles (Bidens alba), grape vine (Vitis sp.), and swamp fern (Blechnum serrulatum).

FLUCCS Code 510, Stream

A stream running through the northern portion of the site has banks vegetated by cabbage palm, laurel oak, and swamp fern.

FLUCCS Code 510D, Ditch

The drainage ditch within the northern portion of the site consists of coinwort (*Centella asiatica*), pennywort (*Hydrocotyle umbellata*), torpedo grass (*Panicum repens*), joint vetch (*Aeschynomene americana*), willow (*Salix caroliniana*), primrose willow (*Ludwigia* sp.), spikerush (*Eleocharis* sp.), cattail (*Typha* sp.).

FLUCCS Code 617E2, Mixed Wetland Hardwoods Invaded by Exotics

The majority of the east conservation area is inundated with 6"-12" of standing water and contains laurel oak, cabbage palm, live oak, java plum (*Syzygium cumini*), swamp fern, Brazilian pepper, wild coffee (*Psychotria nervosa*), and greenbrier (*Smilax* sp.).

SURVEY METHOD

Lee County Protected Species Ordinance No. 89-34 lists several protected species of animals that could potentially occur on-site based on the general vegetative associations found on the subject parcel. Each habitat type was surveyed for the occurrence of these and any other listed species likely to occur in the specific habitat types. The survey was conducted using meandering linear pedestrian belt transects. This survey methodology is based on the Lee County administratively approved Meandering Transect Methodology. As part of this survey all live trees and snags were inspected for the evidence of cavities that could potentially be used as roosts by the Florida bonneted bat (Eumops floridanus). In order to provide at least 80 percent visual coverage of habitat types listed in Ordinance No. 89-34, the transects were spaced approximately 50 feet apart. The approximate locations of all direct sighting or signs (such as tracks, nests, and droppings) of a listed species were denoted on the aerial photography. The 1" = 150' scale aerial Protected Species Assessment map (Figure 1) depicts the approximate location of the survey transects and the results of the survey. The listed species survey was conducted during the mid-morning hours of November 22nd, 2022. During the survey the weather was cool and overcast.

Species listed as endangered, threatened, or species of special concern by the FWC and/or FWS that could potentially occur on the subject parcel according to the Lee County Protected Species Ordinance are shown in Table 2. This list from the Lee County Protected Species Ordinance is general in nature, does not necessarily reflect existing conditions within or adjacent to the 20.14± acre property, and is provided for general informational purposes only.

Prior to conducting the protected species survey, a search of the FWC listed species database was conducted to determine the known occurrence of listed species in the project area. This search revealed no known protected species occurring on or immediately adjacent to the site.

Table 2. Listed Species That Could Potentially Occur On-site

FLUCCS CODE	Percent Survey Coverage	Species Name	Present	Absent
110	80	None		
411	80	Eastern Indigo Snake (<i>Drymarchon corais</i> couperi)		V
		Gopher Tortoise (Gopherus polyphemus) Red-cockaded Woodpecker (Picoides borealis)		√ √
		Southeastern American Kestrel (Falco sparverius paulus)		$\sqrt{}$
		Big Cypress Fox Squirrel (Sciurus niger avicennia)		$\sqrt{}$
		Florida Panther (Felis concolor coryi) Beautiful Pawpaw (Deeringothamnus pulchellus)		$\sqrt{}$
		Fakahatchee Burmannia (<i>Burmannia flava</i>) Florida Coontie (<i>Zamia floridana</i>) Satinleaf (<i>Chrysophyllum olivaeforme</i>)		√ √ √
438	80	None		
510	80	American Alligator (Alligator mississippiensis)		V
		Little Blue Heron (<i>Egretta caerulea</i>) Reddish Egret (<i>Egretta rufescens</i>) Roseate Spoonbill (<i>Ajaia ajaja</i>)		√ √ √
		Tricolored Heron (<i>Egretta tricolor</i>) Everglades Mink (<i>Mustela vison</i> evergladensis)		√ √

FLUCCS CODE	Percent Survey Coverage	Species Name	Present	Absent
510D	80	American Alligator (Alligator mississippiensis) Little Blue Heron (Egretta caerulea) Reddish Egret (Egretta rufescens) Roseate Spoonbill (Ajaia ajaja) Tricolored Heron (Egretta tricolor) Everglades Mink (Mustela vison evergladensis)		\ \ \ \ \
617	80	Little Blue Heron (<i>Egretta caerulea</i>) Tricolored Heron (<i>Egretta tricolor</i>) Florida Panther (<i>Felis concolor coryi</i>)		\ \ \ \

SURVEY RESULTS

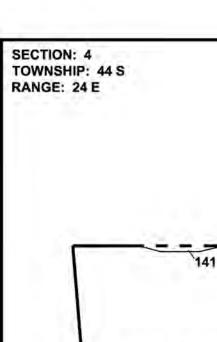
Florida Bonneted Bat

No dead trees containing potential cavities entrances were identified (Figure 1). No live trees with cavities or artificial structures were observed on-site.

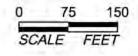
Other Listed Species

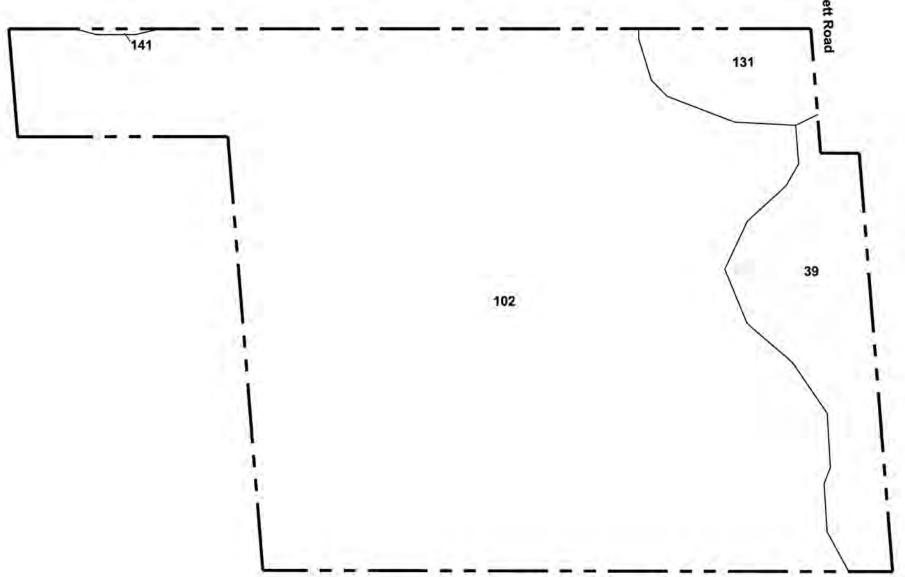
No other species listed by either the FWS or the FWC were observed on the site during the protected species survey conducted November 22nd, 2022. There is the potential for periodic opportunistic foraging by both listed and non-listed species of wading birds within the onsite wetlands, borrow areas, and ditches. In addition to the site inspections, a search of the FWC species database revealed no additional known protected species within or immediately adjacent to the project limits.

Y:\LCHA-1\PSA2020.docx









Map Unit	Soil Name	Acreage
39	Isles fine sand, frequently ponded	2.04 ac.
102	Cypress Lake fine sand - Urban land complex	17.28 ac.
131	Pompano fine sand - Urban land complex	0.80 ac.
141	Cocoa fine sand - Urban land complex	0.02 ac.
141		0.02

Notes:
1. Property boundary is was obtained from Delisi Inc.
2. Soils information obtained from the NRCS Web Soil Survey.

December 02, 2022 8: 42: 12 a.m. Drawing: LCHA-1.DWG

PERMIT USE ONLY, NOT FOR CONSTRUCTION

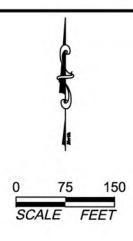
Soils Map

Barrett Park ±20 Acre Parcel



SECTION: 4 TOWNSHIP: 44 S RANGE: 24 E





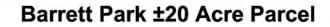
FLUCCS	Description	Acreage
110	Residential	13.14 ac.
411E	Pine Flatwoods Invaded by Exotics (5-9%)	0.46 ac.
438E1	Mixed hardwoods Invaded by Exotics (10-25%)	1.54 ac.
510	Stream	0.23 ac.
510D	Ditch	0.44 ac.
617E2	Mixed Wetland Hardwoods Invaded by Exotics (26-50%)	4.33 ac.
	Tot	al 20.14 ac.

- Property boundary was obtained from Delisi Inc.
 Mapping based on photointerpretation of 2022 aerial photography and ground truthing in November 2022.
 Delineation of potential jurisdictional features is preliminary and subject to field review/approval by the applicable regulatory agencies.

December 02, 2022 8:42:12 a.m. Drawing: LCHA-1.DWG

PERMIT USE ONLY, NOT FOR CONSTRUCTION







Impacts to Historic Resources Exhibit M-13

In accordance with the attached letter from the Division of Historic Resources, the subject property contains no known historic resources. The attached Archeological Sensitivity Map shows the property as being located partially within the Archeologically Sensitive 2 Zone.

Daniel DeLisi

From: Vovsi, Eman M. <Eman.Vovsi@DOS.MyFlorida.com>

Sent: Tuesday, November 22, 2022 11:10 AM

To: Daniel DeLisi

Subject: RE: Letter on Historic Resources

Attachments: Template_102.pdf

Completed; no cultural resources detected Kind regards,

Eman M. Vovsi. Ph.D.

Sr. Data Base Analyst – Florida Department of State

Bureau of Historic Preservation - Florida Master Site File - Tallahassee, FL 32399-0250 - Phone: 850.245.6377 - e-mail: Eman.Vovsi@DOS.MyFlorida.com

"Due to and depending on the requested information, work load and limited staffing, it may take longer than usual to get a response. Thank you for your patience and understanding during this time."

From: Daniel DeLisi <dan@delisi-inc.com>
Sent: Monday, November 21, 2022 4:53 PM
To: FMSFILE <FMSFILE@dos.myflorida.com>
Subject: FW: Letter on Historic Resources

EMAIL RECEIVED FROM EXTERNAL SOURCE

The attachments/links in this message have been scanned by Proofpoint.

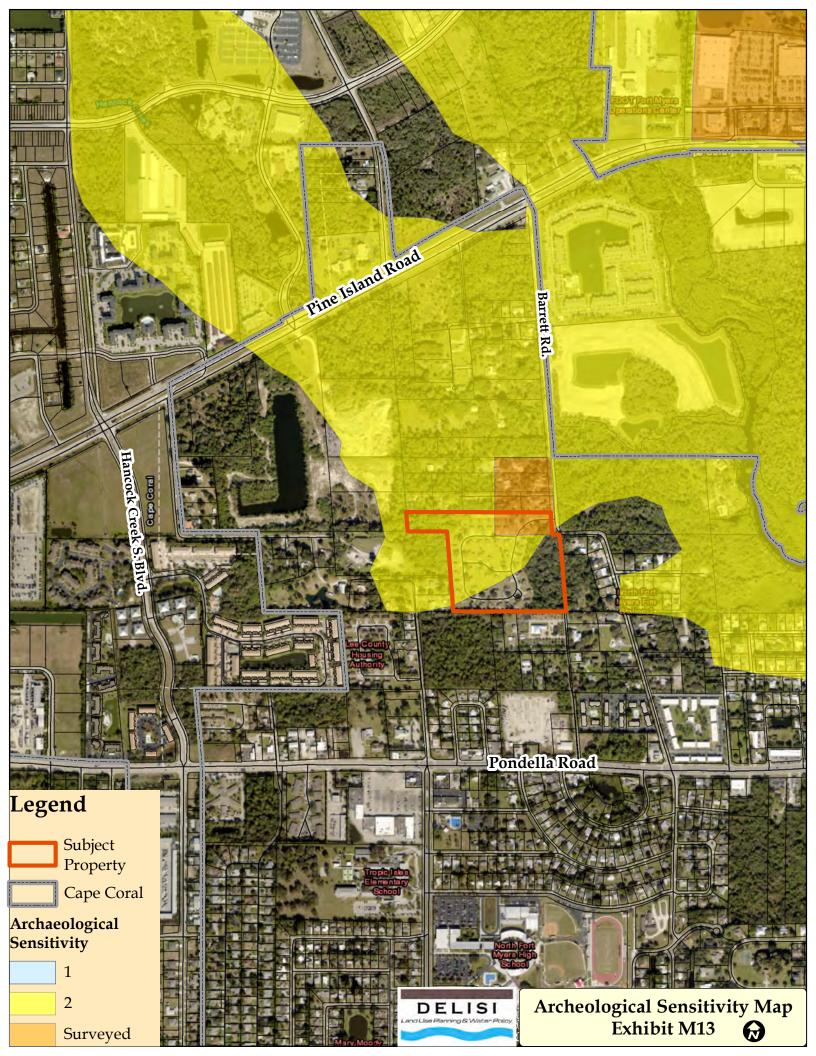
Greetings,

The attached is a request to search for previously recorded cultural resources on the subject property. I have attached the appropriate form, and a property boundary overlaid on an aerial. If you should require any additional information, please do not hesitate to contact me.

Best regards.

Daniel DeLisi, AICP
DeLisi, Inc.
dan@delisi-inc.com
www.delisi-inc.com
DELISI
Land Use Planning & Wester Policy









2726 OAK RIDGE COURT, SUITE 503 FORT MYERS, FL 33901-9356 OFFICE 239.278.3090 FAX 239.278.1906

> TRAFFIC ENGINEERING TRANSPORTATION PLANNING SIGNAL SYSTEMS/DESIGN

TRAFFIC IMPACT STATEMENT

FOR

BARRETT PARK COMPREHENSIVE PLAN AMENDMENT & REZONING

(PROJECT NO. F2210.03)

PREPARED BY:

TR Transportation Consultants, Inc. Certificate of Authorization Number: 27003 2726 Oak Ridge Court, Suite 503 Fort Myers, Florida 33901-9356 (239) 278-3090

November 19, 2022



CONTENTS

- I. INTRODUCTION
- II. EXISTING CONDITIONS
- III. PROPOSED COMPREHENSIVE PLAN AMENDMENT
- IV. TRIP GENERATION
 - V. COMPREHENSIVE PLAN AMENDMENT ANALYSIS
 - VI. ZONING ANALYSIS
 - VII. CONCLUSION



I. INTRODUCTION

TR Transportation Consultants, Inc. has conducted a traffic impact statement to fulfill requirements set forth by the Lee County Department of Community Development for projects seeking an amendment to the Comprehensive Land Use Plan and re-zoning approval. The subject site is located at 9262 Westcreek Circle in Lee County, Florida. Figure 1 illustrates the approximate location of the subject site.

The analysis in this report will determine the impacts of change in land use on the approximately 20-acre subject site from Sub-Outlying Suburban to Urban Community as well as a zoning amendment to permit the development of up to 200 multi-family residential dwelling units. The transportation related impacts of the proposed Comprehensive Plan amendment will be assessed based on evaluation of the long range impact (20-year horizon) and short range impact (5-year horizon) the proposed amendment would have on the existing and future roadway infrastructure. The transportation related impacts of the proposed rezoning will be evaluated based on the estimated build-out year of the project and the impacts the proposed rezoning will have on the surrounding roadway infrastructure. Access to the subject site will continue be provided to Barrett Road via an existing full site access drive.

This report examines the impact of the development on the surrounding roadways. Trip generation and assignments to the various roadways within the study area will be completed and analysis conducted to determine the impacts of the development on the surrounding roadways.

II. EXISTING CONDITIONS

The subject site is currently occupied by 50 single-family dwelling units, which will be demolished as part of this project. This subject site is generally bordered by residential uses to the north, east, south and west.







Barrett Road is a two lane undivided Major Collector within the vicinity of the subject site. Barrett Road has a posted speed limit of 30 mph and is under the jurisdiction of the Lee County Department of Transportation.

III. PROPOSED COMPREHENSIVE PLAN AMENDMENT

The proposed Map Amendment would change the future land use designation on the approximate 20-acre subject site from Sub-Outlying Suburban to Urban Community. For the trip generation purposes, the permitted development under the existing land use category was assumed to consist of the 50 single-family dwelling units that are currently on site. Under the proposed land use change, the site would be allowed to be developed with up to 200 multi-family residential dwelling units based on 10 units per acre. **Table 1** summarizes the land use that is constructed today under the existing land use designation and the intensity of uses that would be permitted under the proposed land use designation.

Table 1 Comprehensive Plan Amendment Land Uses

Existing/ Proposed	Land Use Category	Intensity
Existing	Sub-Outlying Suburban	50 Single-Family Dwelling Units *
Proposed	Urban Community	200 Multi-Family Dwelling Units

^{*}Existing development on site.

IV. TRIP GENERATION

The trip generation for the proposed development was determined by referencing the Institute of Transportation Engineer's (ITE) report, titled *Trip Generation Manual*, 11th Edition. Land Use Code 210 (Single-Family Detached Housing) was utilized for the trip generation purposes of the existing single-family residential uses on site. Land Use Code 220 (Multifamily Housing Low-Rise) was utilized for the generation purposes of the proposed development under the proposed Urban Community land use category. The



equations from these land uses are included in the Appendix of this report for reference. **Table 2** outlines the anticipated weekday AM and PM peak hour trip generation based on the existing development on site. **Table 3** outlines the anticipated weekday AM and PM peak hour trip generation based on the proposed land use category. The daily trip generation is also indicated in both tables.

Table 2
Comprehensive Plan Amendment
Trip Generation Based on Existing Use

Land Use	Weekd	ay AM Pe	ak Hour	Weekd	Daily		
	In	Out	Total	In	Out	Total	(2-way)
Single-Family Detached Housing (50 Dwelling Units)	10	30	40	33	19	52	533

Table 3
Comprehensive Plan Amendment
Trip Generation Based on Proposed Land Use

Land Use Multifamily Housing	Weekd	ay AM Pe	ak Hour	Weekd	Daily		
	In	Out	Total	In	Out	Total	(2-way
Multifamily Housing Low-Rise (200 Dwelling Units)	20	65	85	67	40	107	1,357

Table 4 indicates the trip generation difference between the existing development on site and the development that would be permitted under the proposed land use category.

Table 4
Comprehensive Plan Amendment
Trip Generation – Resultant Trip Change

Land Use	A.I	M. Peak	Hour	P.N	Daily (2-way)		
	In	In Out Total In Out Total	Total	(2-way)			
Proposed Land Use	20	65	85	67	40	107	1,357
Existing Land Use	-10	-30	-40	-33	-19	-52	-533
Resultant Trip Change	+10	+35	+45	+34	+21	+55	+824

The positive number shown as the resultant trip change in Table 4 indicates that the trip generation will be **increased** as a result of this land use change action.



V. COMPREHENSIVE PLAN AMENDMENT ANALYSIS

As mentioned previously, the proposed Map Amendment would change the future land use designation on the approximate 20-acre subject site from Sub-Outlying Suburban to Urban Community. The transportation related impacts of the proposed Comprehensive Plan Amendment were evaluated pursuant to the criteria in the application document. This included an evaluation of the long range impact (20-year horizon) and short range impact (5-year horizon) the proposed amendment would have on the existing and future roadway infrastructure.

Long Range Impacts (20-year horizon)

The Lee County Metropolitan Planning Organization's (MPO) 2045 Long Range Transportation Plan was reviewed to determine if any future roadway improvements were planned in the vicinity of the subject site. Based on the review, Pine Island Road west of Hancock Creek Boulevard was shown to be widened to a six-lane facility. There are no other improvements within the vicinity of the subject site on the Long Range Transportation Plan.

The Lee County Metropolitan Planning Organization's (MPO) long range transportation plan along with the FDOT District One travel model were also reviewed in order to determine the impacts the amendment would have on the surrounding area. The base 2045 loaded network volumes were determined for the roadways within the study area. The PM peak hour trips to be generated from the project as shown in Table 3 were then added to the projected 2045 background volumes. The Level of Service for those roadways were then evaluated. The Level of Service threshold volumes for County maintained roadways were obtained from *Lee County's Generalized Peak Hour Directional Service Volumes* table. The Level of Service threshold volumes for State maintained roadways were derived based on the *Florida Department of Transportation Generalized Peak Hour Directional Volumes for Florida's Urbanized Areas, Table 7*. Both documents are attached to the Appendix of this report for reference.



The results of the analysis indicate that the proposed change to the land use category on the subject parcel will not cause any roadway link to fall below the recommended minimum acceptable Level of Service thresholds as recommended in Policy 37.1.1 of the Lee County Comprehensive Plan. US 41 south of Hancock Bridge Parkway and Business 41 south of Pondella Road were both shown to operate below the adopted LOS standards in 2045 in the Background traffic conditions and not as a result of adding the minimal number of additional trips from the project. Therefore, no changes to the adopted long range transportation plan are required as result of the proposed land use change. Attached Table 1A and Table 2A reflect the Level of Service analysis based on the 2045 conditions.

Short Range Impacts (5-year horizon)

The 2022/2022-2025/2026 Lee County Transportation Capital Improvement Plan and the 2023-2027 Florida Department of Transportation Adopted Work Program were reviewed to determine the short term impacts the proposed land use change would have on the surrounding roadways. Based on the review, there are no programmed improvements in the vicinity of the subject site.

The proposed map amendment will increase the overall trip generation potential of the subject site by approximately 55 vehicles during the weekday P.M. peak hour. Table 3A and Table 4A attached to this report indicate the projected 5-year planning Level of Service on the area roadways based on the uses that would be permitted under the proposed land use change. The existing peak hour, peak season, peak direction traffic volumes on the various roadway links maintained by Lee County were obtained from the most recent Lee County Public Facilities Level of Service and Concurrency Report. The existing peak hour, peak season, peak direction traffic volumes for state maintained roadways were obtained from the most recent FDOT's District One LOS Spreadsheet.

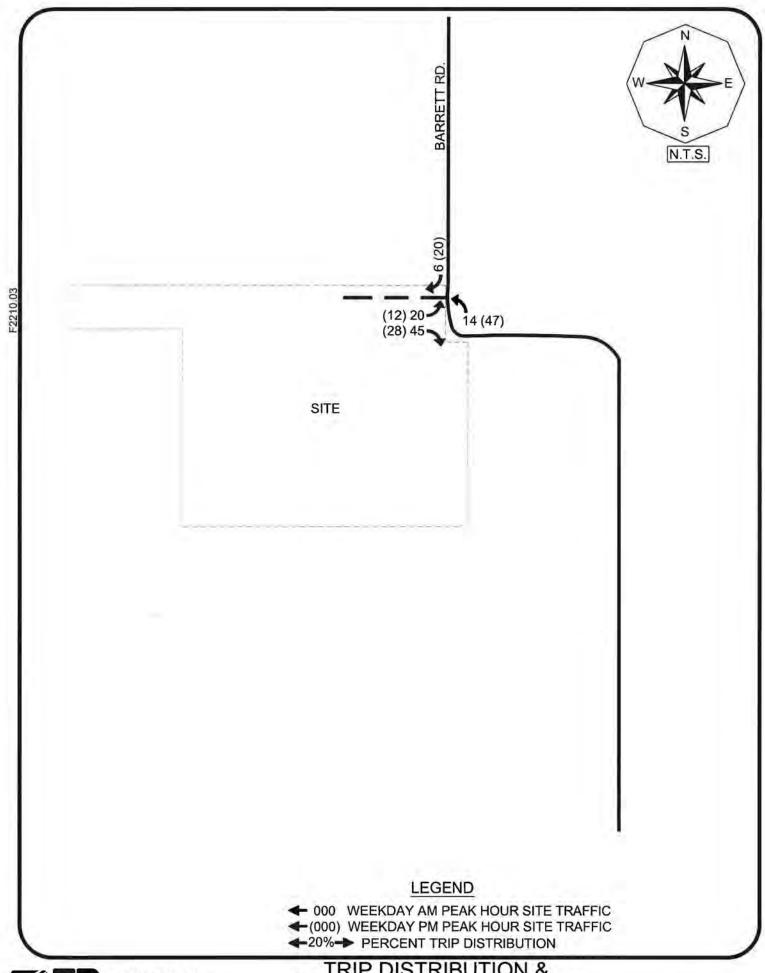


The existing peak hour, peak season, peak direction traffic volumes were then factored by the appropriate annual growth rates in order to obtain the 2027 background traffic conditions on the area roadway network. The growth rates for each roadway were calculated based on historical traffic data obtained from the FDOT's Florida Traffic Online resource as well as the traffic data from the latest Lee County Traffic Count Report. Due to lack of historical traffic data on Barrett Road, an annual growth rate of 2% compounded annually was assumed. Based on the projected traffic distribution, the roadway link data was analyzed for the year 2027 without the proposed amendment and year 2027 with the proposed amendment. Traffic data obtained from the aforementioned Lee County and FDOT resources is attached to the Appendix of this report for reference.

The results of the analysis indicate that the addition of the trips as a result of the proposed amendment to the projected 2027 volumes will not cause any roadway links to fall below the minimum acceptable Level of Service standards. US 41 south of Hancock Bridge Parkway and Pine Island Road west of Del Prado Boulevard were both shown to operate below the adopted LOS standards in 2027 in the Background traffic conditions and not as a result of adding the minimal number of additional trips from the project. All remaining analyzed roadways were shown operate within their adopted minimum Level of Service standards. Therefore, no modifications will be necessary to the Lee County or FDOT short term capital improvement programs.

VI. ZONING ANALYSIS

An analysis was also completed to support the rezoning on the approximate 20-acre subject site to allow a development of up to 200 multi-family residential dwelling units. The trips the proposed development is anticipated to generate, as shown in the Table 3, were assigned to the surrounding roadway network. The trips were assigned based upon the routes drivers are anticipated to utilize to approach the subject site. **Figure 2** illustrates the anticipated trip distribution. Also shown in Figure 2, is the site traffic assignment of the proposed development.







In order to determine which roadway segments surrounding the site will be significantly impacted as outlined in the Lee County Traffic Impact Statement Guidelines, **Table 5A**, contained in the Appendix, was created. This table indicates which roadway links will experience a significant impact as a result of the added development traffic. Significant impact is defined as any roadway projected to experience greater than 10% of the Peak Hour – Peak Direction Level of Service "C" volumes. The Level of Service threshold volumes were derived based on the Lee County's *Generalized Peak Hour Directional Service Volumes* table. Based on the information contained within Table 5A, Barrett Road south of the site is the only roadway segment that is anticipated to be significantly impacted as a result of the proposed development.

Level of Service Analysis

The future Level of Service analysis was based on projected build-out year of the project, or year 2027. Based on this horizon year, a growth rate was applied to the existing traffic conditions for all roadway links in the study area. Due to lack of historical traffic data on Barrett Road, a minimum annual growth rate of 2% compounded annually was assumed. Based on the project distribution illustrated on Table 5A, the link data was analyzed for the year 2027 without the development and year 2027 with the development.

Table 6A in the Appendix of the report indicates the methodology utilized to obtain the year 2027 background and build-out traffic volumes. The existing peak hour, peak season, peak direction traffic volumes on the roadway links maintained by the Lee County were obtained from the most recent Lee County *Public Facilities Level of Service and Concurrency Report*. The existing peak hour, peak season, peak direction traffic volumes were then factored by the appropriate annual growth rates in order to obtain the 2027 background traffic conditions on the area roadway network.



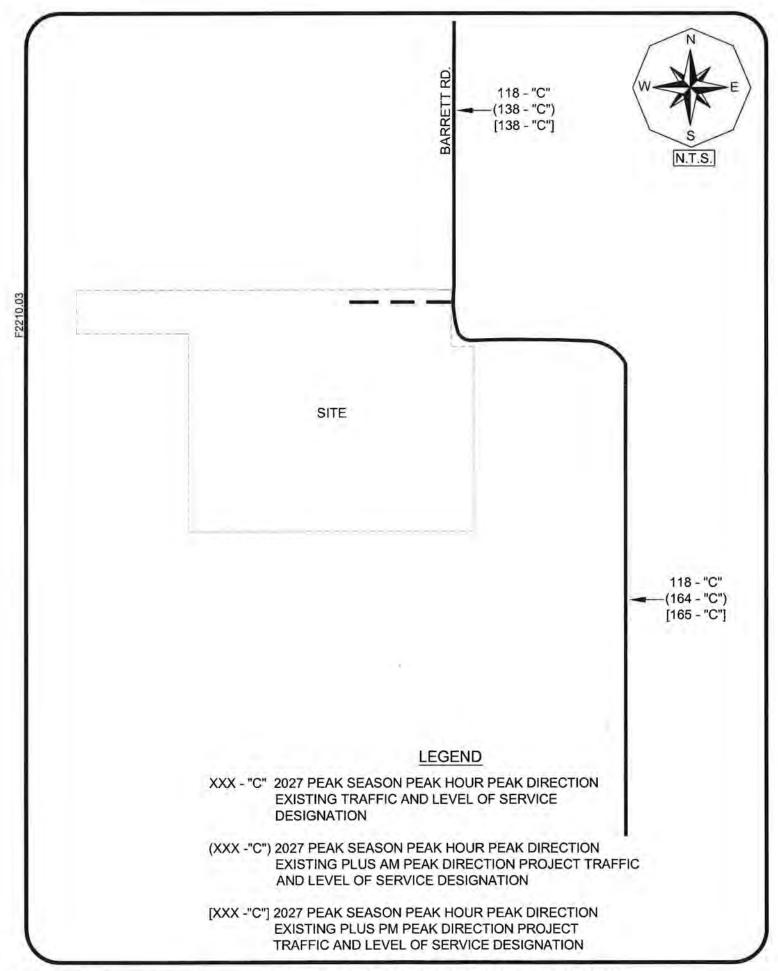
Figure 3 indicates the year 2027 peak hour – peak direction traffic volumes and Level of Service for the various roadway links within the study area. Noted on Figure 3 is the peak hour – peak direction volume and Level of Service of each link should no development occur on the subject site and the peak hour – peak direction volume and Level of Service for the weekday A.M. and P.M. peak hours with the development traffic added to the roadways. This figure is derived from Table 6A contained in the Appendix.

As can be seen from Figure 3, the roadway links analyzed as part of this report will not be adversely impacted as a result of the proposed rezoning request. Barrett Road was shown to operate at acceptable Level of Service "C" in 2027 both with and without the proposed development. Therefore, roadway capacity improvements will not be warranted as a result of the additional traffic to be generated by the proposed rezoning request.

Intersection Analysis

Intersection analysis was performed at the proposed site access drive on Barrett Road utilizing the latest version of the *Highway Capacity Software* (*HCS*[©]). The analysis was based on the projected 2027 weekday A.M. and P.M. peak hour traffic conditions with the project traffic conditions. Traffic counts were conducted at the intersection of Barrett Road and Westcreek Circle between the hours of 7:00 to 9:00 A.M. and 4:00 to 6:00 P.M. on November 3, 2022. The peak hour turning movements were then adjusted for peak season conditions based on the peak season factor data as provided by FDOT in their *Florida Traffic Online* resource. The FDOT peak season correction factor is included in the Appendix of this report for reference.

The existing weekday peak hour traffic volumes were then increased by a growth rate factor to determine the projected 2027 background turning movement volumes. The turning volumes projected to be added to the intersection as illustrated on Figure 2 were then added to the 2027 background volumes to estimate the future 2027 traffic volumes with the project. These volumes are based on the data from the spreadsheets contained in the Appendix of this report titled *Development of Future Year Background Turning Volumes*.







The results of the intersection analysis indicate all approaches to operate at an acceptable Level of Service in 2027 with the project trips added to the intersection in the AM and PM peak hour traffic conditions. Therefore, no intersection capacity improvements are warranted as a result of this analysis. **HCS**© summary sheets are attached to the Appendix of this report for reference.

VII. CONCLUSION

The proposed project is located at 9262 Westcreek Circle in Lee County, Florida. Based upon the roadway link Level of Service analysis conducted as a part of this report for both the Comprehensive Plan amendment and rezoning request, the development of the subject site meets the requirements set forth by the Lee County Comprehensive Plan and Land Development Code in that there is sufficient capacity available to accommodate the new trips that will be generated by the proposed development. Therefore, no roadway capacity improvements will be warranted as a result of the additional traffic to be generated by the proposed Comprehensive Plan Amendment and Rezoning requests.

The 2045 Financially Feasible Roadway network and the short term 5-year Capital Improvement Program currently in place in the Lee County will not require any modification in order to accommodate the proposed Land Use Change. The rezoning analysis also indicates that the subject site will not have an adverse impact on the surrounding roadway network. Therefore, no roadway capacity improvements are necessary to accommodate the proposed development.

The results of the intersection analysis at the proposed site access drive on Barrett Road indicate all approaches to operate at an acceptable Level of Service in 2027 with the project trips added to the intersection in the AM and PM peak hour traffic conditions. Therefore, no intersection capacity improvements are warranted as a result of this analysis.

APPENDIX

TABLES 1A & 2A 2045 LOS ANALYSIS

TABLE 1A LEVEL OF SERVICE THRESHOLDS 2045 LONG RANGE TRANSPORTATION ANALYSIS - BARRETT PARK

GENERALIZED SERVICE VOLUMES

		2045 E	+ C NETWORK LANES	LOS A	LOS B	LOSC	LOS D	LOS E
ROADWAY	ROADWAY SEGMENT	# Lanes	Roadway Designation	VOLUME	VOLUME	VOLUME	VOLUME	VOLUM
Barrett Rd	N. of Site	2LU	Collector	0	0	310	660	740
	S. of Site	2LU	Collector	0	0	310	660	740
Pine Island Rd (SR 78)	W. of Del Prado Blvd	6LD	Arterial	0	0	3,087	3,171	3,171
	W. of Barret Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	E. of Barret Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	E. of US 41	4LD	Arterial	0	0	2,005	2,100	2,100
Pondella Rd	W. of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960
	E. of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960
	E. of US 41	4LD	Arterial	0	250	1,840	1,960	1,960
Orange Grove Blvd	S. of Pondella Rd	4LD	Collector	O	0	770	1,510	1,600
	S. of Iris Dr	4LD	Collector	0	0	770	1,510	1,600
Hancock Bridge Pkwy	W. of Orange Grove Blvd	4LD	Arterial	0	250	1,840	1,960	1,960
	W. of Del Prado Blvd	4LD	Arterial	.0	250	1,840	1,960	1,960
Del Prado Blvd	S. of Hancock Bridge Pkwy	6LD	Arterial	0	400	2,840	2,940	2,940
US 41	N. of Pine Island Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	S. of Hancock Bridge Pkwy	4LD	Arterial	0	0	2,005	2,100	2,100
Business 41	S. of Pondella Rd	6LD	Arterial	0	0	3,087	3,171	3,171

- Denotes the LOS Standard for each roadway segment

^{*} Level of Service Thresholds for Lee County roadways were taken from the Generalized Peak Hour Directional Service Volume tables for Urbanized Areas (dated April 2016)

^{*} Level of Service Thresholds for State mantained roadways were taken from FDOT's Generalized Peak Hour Directional Volumes for Florida's Urbanized Areas Table 7.

TABLE 2A 2045 ROADWAY LINK LEVEL OF SERVICE CALCULATIONS BARRETT PARK

OUT=

TOTAL PM PEAK HOUR PROJECT TRAFFIC =

107 VPH

IN=

67

40

2045 2045 BACKGROUND PLUS PROJ 2045 AADT **100TH HIGHEST** PM PK HR PEAK DIRECTION PROJECT PK DIR **PEAK DIRECTION** COUNTY PCS / BACKGROUND K-100 D TRAFFIC VOLUMES & LOS TRAFFIC PM PROJ TRAFFIC VOLUMES & LOS **FSUTMS** HOUR PK DIR PEAK FDOT SITE # TRAFFIC FACTOR 2-WAY VOLUME FACTOR DIRECTION LOS DIST. TRAFFIC VOLUME LOS ROADWAY ROADWAY SEGMENT AADT VOLUME 2,938 N/A 2,938 0.096 282 0.62 SOUTH C 30% 20 127 C Barrett Rd N. of Site 107 S. of Site 4,285 N/A 4.285 0.096 411 0.62 SOUTH 156 C 70% 47 203 C C C Pine Island Rd (SR 78) W. of Dei Prado Blvd 52,351 120038 52,351 0.090 4.712 0.57 WEST 2,026 8% 5 2,031 C C 126049 39,597 0.090 3,564 0.57 WEST 1,533 15% 10 1,543 W. of Barret Rd 39,597 C C E. of Barret Rd 40.903 125042 40,903 0.090 3,681 0.57 WEST 1,583 15% 10 1,593 E of US 41 29,245 120003 29,245 0.090 2,632 0.57 EAST 1,500 C 5% 3 1,503 C W. of Barret Rd 31,553 34 31,553 0.096 3.029 0.62 WEST 1,151 C 25% 17 1,168 C Pondella Rd C 45% C E of Barret Rd 33,206 34 33,206 0.096 3,188 0.62 WEST 1,211 30 1,241 E. of US 41 38,272 34 38,272 0.096 3,674 0.62 WEST 1,396 C 15% 10 1,406 C C Orange Grove Blvd S. of Pondella Rd 9,240 121269 9,240 0.090 832 0.57 SOUTH 35B 25% 17 375 C C C. S. of Iris Dr. 10,301 121269 10,301 0.090 927 0.57 SOUTH 399 20% 13 412 26.855 C 15% 10 C Hancock Bridge Pkwy W. of Orange Grove Blvd 17 26.855 0.102 2,739 0.63 WEST 1.013 1.023 C W. of Del Prado Blvd 31,026 17 31,026 0.102 3,165 0.63 WEST 1,171 5% 3 1,174 C C C Del Prado Blvd S. of Hancock Bridge Pkwy 50,870 40 50,870 0.087 4,426 0.51 NORTH 2,257 10% 7 2,264 N. of Pine Island Rd C 5% C US 41 36,830 125029 36,830 0.090 3,315 0.531 NORTH 1,760 3 1,763 S of Hancock Bridge Pkwy 65,324 126001 65,324 0.090 5,879 0.531 NORTH 3,122 25% 17 3,139 Business 41 S. of Pondella Rd 78,159 126041 78,159 0.090 7.034 0.526 NORTH 3,700 15% 10 3,710

Note: Due to lack of traffic data in the Lee County Traffic Count Report, the K-100 and D factors for Barrett Road were assumed from Lee County PCS #34.

Note: Due to lack of traffic data in the Lee County Traffic Count Report, the K-100 and D factors for Orange Grove Boulevard were obtained from Florida Traffic Online webpage

^{*} The K-100 and D factors for County mantained roadways were obtained from Lee County Traffic Count Report.

^{*} The K-100 and D factors for FDOT mantained roadways were obtained from Florida Traffic Online resource

TABLES 3A & 4A 5-YEAR LOS ANALYSIS

TABLE 3A LEVEL OF SERVICE THRESHOLDS BARRETT PARK

GENERALIZED SERVICE VOLUMES

ROADWAY	ROADWAY SEGMENT	# LANES	ROADWAY DESIGNATION	LOS A	LOS B	LOS C	LOS D	LOS E
Barrett Rd	N. of Site	2LU	Collector	0	0	310	660	740
SallottiNo	S. of Site	2LU	Collector	0	0	310	660	740
Pine Island Rd (SR 78)	W, of Del Prado Blvd	4LD	Arterial	0	0	2,005	2,100	2,100
	W, of Barret Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	E. of Barret Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	E. of US 41	4LD	Arterial	0	0	2,005	2,100	2,100
Pondella Rd	W. of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960
	E. of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960
	E. of US 41	4LD	Arterial	0	250	1,840	1,960	1,960
Orange Grove Blvd	S. of Pondella Rd	4LD	Collector	0	0	770	1,510	1,600
	S. of Iris Dr	4LD	Collector	0	0	770	1,510	1,600
Hancock Bridge Pkwy	W. of Orange Grove Blvd	4LD	Arterial	0	250	1,840	1,960	1,960
	W, of Del Prado Blvd	4LD	Arterial	0	250	1,840	1,960	1,960
Del Prado Blvd	S. of Hancock Bridge Pkwy	6LD	Arterial	0	400	2,840	2,940	2,940
US 41	N, of Pine Island Rd	4LD	Arterial	0	0	2,005	2,100	2,100
	S, of Hancock Bridge Pkwy	4LD	Arterial	0	0	2,005	2,100	2,100
Business 41	S. of Pondella Rd	6LD	Arterial	0	0	3,087	3,171	3,171

- Denotes the LOS Standard for each roadway segment

^{*} Level of Service Thresholds for Lee County arterials/collectors taken from the Generalized Peak Hour Directional Service Volume tables for Urbanized Areas (dated April 2016)

^{*} Level of Service Thresholds for State mantained roadways were taken from FDOT's Generalized Peak Hour Directional Volumes for Florida's Urbanized Areas Table 7.

TABLE 4A LEE COUNTY TRAFFIC COUNTS AND CALCULATIONS BARRETT PARK

							2020/2021	2027						2027			2027	1	
							PK HR	PK HR PK S	EASON	0	PERCENT			BCKGF	RND		BCKGF	RND	
		LCDOT PCS OR	BASE YR	2021	YRS OF	ANNUAL	PK SEASON	PEAK DIRE	CTION	V/C	PROJECT	AM PROJ	PM PROJ	+ AM P	ROJ	VIC	+ PM P	ROJ	V/C
ROADWAY	ROADWAY SEGMENT	FDOT SITE #	ADT	ADT	GROWTH.	RATE	PEAK DIR.2	VOLUME	LOS	Ratio	TRAFFIC	TRAFFIC	TRAFFIC	VOLUME	LOS	Ratio	VOLUME	LOS	Ratio
Barrett Rd	N, of Site	N/A	N/A	N/A	N/A	2.00%	103	118	C	0.16	30%	20	20	138	C	0.19	138	C	0.19
	S. of Site	N/A	N/A	N/A	N/A	2.00%	103	118	C	0.16	70%	46	47	164	С	0.22	165	C	0.22
Pine Island Rd (SR 78)	W. of Del Prado Blvd	120038	39,500	47,500	15	2.00%	2,437	2,744	F	1.31	8%	5	5	2,750	F	1.31	2,750	F	1.31
	W. of Barrel Rd	126049	24,214	29,000	13	2,00%	1,488	1,676	C	0,80	15%	10	10	1,685	C	0.80	1,686	C	0.80
	E. of Barret Rd	125042	31,500	35,500	15	2.00%	1,821	2,051	D	0.98	15%	10	10	2,060	D	0.98	2,061	D	0.98
	E. of US 41	120003	34,000	31,000	15	2.00%	1,590	1,791	C	0.85	5%	3	3	1,794	C	0.85	1.794	C	0.85
Pondella Rd	W of Barret Rd	34	17,700	23,600	9	3.25%	736	921	c	0.47	25%	16	17	937	C	0.48	937	c	0.48
	E of Barret Rd	34	17,700	23,600	9	3.25%	1,101	1,377	C	0.70	45%	29	30	1,406	C	0.72	1,407	C	0.72
	E of US 41	34	17,700	23,600	9	3.25%	1,094	1,368	C	0.70	15%	10	10	1,378	C	0.70	1,378	C	0.70
Orange Grove Blvd	S. of Pondella Rd	121269	9,200	10,300	6	2.00%	614	705	c	0.44	25%	16	17	722	C	0.45	722	C	0.45
	S. of Iris Dr	121269	9,200	10,300	6	2,00%	614	705	C	0.44	20%	13	13	718	C	0.45	719	C	0.45
Hancock Bridge Pkwy	W. of Orange Grove Blvd	292	20,900	22,700	8	2.00%	1,414	1,624	C	0.83	15%	10	10	1,634	C	0.83	1,634	C	0,83
	W. of Del Prado Blvd	292	20,900	22,700	8	2.00%	949	1,090	C	0.56	5%	3	3	1,093	C	0.56	1,093	C	0.56
Del Prado Bivd	S. of Hancock Bridge Pkwy	40	45,200	45,000	9	2.00%	2,038	2,341	C	0.80	10%	7	7	2,348	С	0.80	2,348	C	0,80
US 41	N. of Pine Island Rd	125029	29,000	26,000	15	2.00%	1,362	1,534	C	0.73	5%	3	3	1,537	C	0.73	1,537	C	0.73
	S. of Hancock Bridge Pkwy	126001	41,636	43,000	13	2.00%	1,996	2,248	F	1.07	25%	16	17	2,264	F	1.08	2,265	F	1.08
Business 41	S. of Pondella Rd	126041	25,223	45,500	13	4.64%	1,715	2,252	C	0.71	15%	10	10	2,261	C	0.71	2,262	C	0.71

¹ AGR for all roadways was calculated based the historical traffic data obtained from the Lee County Traffic Count Report and Florida Traffic Online webpage

¹ Due to lack of historical traffic data on Barrett Road, a minimum annual growth rate of 2% compounded annually was assumed.

² Current peak hour peak season peak direction traffic volumes for all County roadways were obtained from the 2021 Lee County Public Facilities Level of Service and Concurrency Report.

² Due to lack of traffic data, the current peak hour peak season peak direction traffic volumes for Hancock Bridge Pkwy west of Del Prado Blvd was obatined by adjusting the 2021 AADT by appropriate K and D factors (Station No. 124166).

² Current peak hour peak season peak direction traffic volume for all State roadways was obtained from the 2021 FDOT's District One LOS Spreadsheet

TABLES 5A & 6A REZONING LOS ANALYSIS

TABLE 5A LEVEL OF SERVICE THRESHOLDS BARRETT PARK

TOTAL AM PEAK HOUR PROJECT TRAFFIC =	85 VPH	IN=	20	OUT=	65
TOTAL PM PEAK HOUR PROJECT TRAFFIC =	107 VPH	IN=	67	OUT=	40

									PERCENT		
				LOS A	LOS B	LOSC	LOS D	LOSE	PROJECT	PROJECT	PROJ/
ROADWAY	ROADWAY SEGMENT	#LANES	ROADWAY DESIGNATION	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	TRAFFIC	TRAFFIC	LOSC
Barrett Rd	N. of Site	2LU	Collector	0	0	310	660	740	30%	20	6.5%
	S. of Site	2LU	Collector	0	a	310	660	740	70%	47	15.1%
Pondella Rd	W. of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960	25%	17	0.9%
	E, of Barret Rd	4LD	Arterial	0	250	1,840	1,960	1,960	45%	30	1.6%

- Denotes the LOS Standard for each roadway segment

^{*} Level of Service Thresholds for Lee County arterials/collectors taken from the Generalized Peak Hour Directional Service Volume tables for Urbanized Areas (dated April 2015)

TABLE 6A LEE COUNTY TRAFFIC COUNTS AND CALCULATIONS BARRETT PARK

TOTAL PROJECT TRAFFIC AM =	85	VPH	IN =	20	OUT=	65
TOTAL PROJECT TRAFFIC PM =	107	VPH	IN=	67	OUT=	40

							2020	2027						2027			2027		
							PK HR	PK HR PK SEASON		PK HR PK SEASON PERCENT				BCKGR	BCKGRND		BCKGR		
		LCDOT PCS OR	BASE YR	2018/2019	YRS OF	ANNUAL	PK SEASON	PEAK DIRE	CTION	VIC	PROJECT	AM PROJ	PM PROJ	+ AM PR	OJ	V/C	+ PM PR	OJ	VIC
ROADWAY	ROADWAY SEGMENT	FDOT SITE #	ADT	ADT	GROWTH. 1	RATE	PEAK DIR.2	VOLUME	LOS	Ratio	TRAFFIC	TRAFFIC	TRAFFIC	VOLUME	LOS	Ratio	VOLUME	LOS	Ratio
Barrett Rd	N. of Site	N/A	N/A	N/A	N/A	2.00%	103	118	C	0.16	30%	20	20	138	C	0.19	138	C	0.19
	S. of Site	N/A	N/A	N/A	N/A	2 00%	103	118	C	0.16	70%	46	47	164	C	0.22	165	C	0.22

Due to lack of historical traffic data on Barrett Road, a minimum annual growth rate of 2% compounded annually was assumed.

² Current peak hour peak season peak direction traffic volumes for all County roadways were obtained from the 2021 Lee County Public Facilities Level of Service and Concurrency Report.

FDOT GENERALIZED PEAK HOUR DIRECTIONAL VOLUMES FOR FLORIDA'S URBANIZED AREAS TABLE 7

Urbanized Areas

_	-		-		Urban	necu rare			-		January 2
	INTERR	UPTED F	LOW FAC	TILLES	-		UNINTER	RUPTED	HOWE	ACILITIES	-
	STATE SI	GNALIZ	ZED ART	ERIALS	3			FREEV	VAYS		
	Class I (40 n	nph or high	her posted	speed limi	t)			Core Urb	anized		
Lanes	Median	В	C	D	E	Lanes	В	C		D	E
1	Undivided	*	830	880	**	2	2,230	3,10	0	3,740	4,080
2	Divided	*	1,910	2,000	4.4	3	3,280	4,57		5,620	6,130
3	Divided	*	2,940	3,020	99	4	4,310	6,03		7,490	8,170
		*			**						
4	Divided		3,970	4,040	4.5	5	5,390	7,43		9,370	10,220
	Class II (35 r	nnh or slo	wer nosted	sneed lim	it)	6	6,380	8,99	0	11,510	12,760
Lanes	Median	В	C	D	E	100		Urban	ized		
1	Undivided	*	370	750	800	Lanes	В	C	izeu	D	E
									0		
2	Divided	- 3	730	1,630	1,700	2	2,270	3,10		3,890	4,230
3	Divided	*	1,170	2,520	2,560	3	3,410	4,65		5,780	6,340
4	Divided	*	1,610	3,390	3,420	4	4,550	6,20	0	7,680	8,460
						5	5,690	7,76	0	9,520	10,570
A	Non-State Si	gnalized l	Roadway	Adiustmer	nts		F	reeway Ad	instme	nts	
			ing state volu		- C.T.		Auxiliary		,	Ramp	
		by the indicat		25.7			Lane			Metering	
		Signalized		- 10%			+ 1,000			+ 5%	
				tment:			. 1,000			- 270	_
	viedian	Exclusive	ane Adjus		djustment	U	NINTERR	UPTED F	LOW	HIGHWA	YS
Lanes	Median	Left Lanes			Factors	Lanes	Median	В	C	D	E
1	Divided	Yes	No		+5%	1	Undivided	580	890	1,200	1,61
î	Undivided	No			-20%						
			No		100	2	Divided	1,800	2,600	3,280	3,73
Multi	Undivided	Yes	No		-5%	3	Divided	2,700	3,900	4,920	5,600
Multi	Undivided	No	No		-25%						
-	-	-	Ye	S	+ 5%	1 50 11	Uninterrupt				
	0 1	V				Lanes	Median	Exclusive	left lanes	 Adjustme 	ent factor
			ity Adjust			1	Divided	Ye	S	+:	5%
			nding direction			Multi	Undivided	Ye	s	-5	%
	Vo	lumes in thi	s table by 1.	+		Multi	111-30-03-3	No)	-2	5%
		de da rue -					Undivided	La Carta Company	1000		
Should Lane	(Multiply v lirectional roadw Paved der/Bicycle Coverage	ehicle volun	nes.)	way maximu	um service E	Values 5 are for the constitute computer planning corridor c based on Service N	hown are presented a automobile/truck a standard and sho models from which applications. The ta- or intersection design planning application fanual.	as peak hour di modes unless sp uld be used only in this table is de able and deriving m, where more mans of the HCM and the h	pecifically s y for general rived shoul g computer refined tech and the Tra	tated. This table of al planning applice d be used for more models should no miques exist. Calconsit Capacity and in this table is bas	oes not ations. The e specific t be used for ulations are Quality of ed on
Should Lane	(Multiply v lirectional roadw Paved der/Bicycle Coverage)-49%	vehicle volum ay lanes to d volum B *	nes shown be etermine two nes.) C 150	D 390	E 1,000	Values 5 are for the constitute computer planning corridor c based on Service N	hown are presented a automobile/truck a standard and sho models from which applications. The te or intersection design planning application fanual.	as peak hour di modes unless sp uld be used only in this table is de able and deriving m, where more mans of the HCM and the h	pecifically s y for general rived shoul g computer refined tech and the Tra	tated. This table of al planning applice d be used for more models should no miques exist. Calconsit Capacity and in this table is bas	oes not ations. The e specific t be used fi ulations an Quality of ed on
Should Lane	(Multiply v lirectional roadw Paved der/Bicycle Coverage)-49% 0-84%	vehicle volum ray lanes to d volum B *	c C 150 340	D 390 1,000	E 1,000 >1,000	Values s are for the constitute computer planning corridor of based on Service N 2 Level of number of	hown are presented a automobile/truck a standard and sho models from which applications. The ta- or intersection design planning application fanual.	as peak hour di modes unless sp uld be used only in this table is de ble and deriving m, where more in ns of the HCM in yele and pedestr ber of bicyclists	pecifically s y for generatived should g computer refined tech and the Tra ian modes or pedestra	attated. This table of all planning applicited to be used for more models should no miques exist. Calcusit Capacity and in this table is basians using the faci	oes not ations. The e specific t be used f ulations ar Quality of ed on lity.
Should Lane	(Multiply v lirectional roadw Paved der/Bicycle Coverage)-49% 0-84% 5-100%	yehicle volum ray lanes to d volum B * 110 470	c C 150 340 1,000	D 390 1,000 >1,000	E 1,000	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number of Buses per flow.	hown are presented a automobile/buck a standard and sho models from which applications. The ta- ir intersection design planning application fanual. Service for the bicy f vehicles, not num- ir hour shown are on	as peak hour di modes unless sy uld be used only this table is de ble and deriving n, where more to ns of the HCM and cole and pedestr ber of bicyclists by for the peak ho	y for generatived should geomputer refined techand the Transian modes or pedestrian the sin	attated. This table of all planning applicited to be used for more models should no miques exist. Calcusit Capacity and in this table is basians using the faci	oes not ations. The e specific t be used f ulations ar Quality of ed on lity.
Should Lane 0 50 85	(Multiply v lirectional roadw Paved der/Bicycle Coverage)-49% 0-84% 5-100%	B * 110 470 CDESTRIA	C 150 340 1,000 AN MODI n below by numine two-warmine	D 390 1,000 >1,000 E ² mber of	E 1,000 >1,000 **	Values s are for the constitute computer planning corridor o based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes j been reac	hown are presented a automobile/truck a standard and sho models from which applications. The tar intersection design planning application fanual. Service for the bicy of vehicles, not numer hour shown are only be achieved using the policiable for that lever of the different than level of the different for the bicycle. For the bicycle	as peak hour di modes unless sp uld be used only n this table is de ble and deriving n, where more is softhe HCM is yole and pedestr ber of bicyclists y for the peak ho able input value rel of service let service D become	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fu ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 50 85	(Multiply vilirectional roadw Paved der/Bicycle Coverage)-49% 0-84% 5-100%	B * 110 470 CDESTRIA clumes shown	C 150 340 1,000 AN MODI n below by numine two-warmine	D 390 1,000 >1,000 E ² mber of	E 1,000 >1,000 **	Values s are for the constitute computer planning corridor o based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes j been reac	hown are presented a automobile/truck a standard and sho models from which applications. The tar intersection design planning application fanual. Service for the bicy of vehicles, not numer hour shown are only be achieved using the applicable for that level of hed. For the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle of	as peak hour di modes unless sp uld be used only n this table is de ble and deriving n, where more is softhe HCM is yole and pedestr ber of bicyclists y for the peak ho able input value rel of service let service D become	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fu ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 56 85 (Mudired	(Multiply vilicectional roadways) Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vo	B * 110 470 CDESTRIA plumes shown anes to deter volum	C 150 340 1,000 AN MODI n below by numine two-warmine	D 390 1,000 >1,000 comber of y maximum	E 1,000 >1,000 **	Values s are for the constitute computer planning corridor o based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes j been reac achievabl value defi	hown are presented a automobile/truck a standard and sho models from which applications. The tar intersection design planning application fanual. Service for the bicy of vehicles, not numer hour shown are only be achieved using the applicable for that level of hed. For the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle of	as peak hour di modes unless sp uld be used only n this table is de ble and deriving n, where more is softhe HCM is yole and pedestr ber of bicyclists y for the peak ho able input value rel of service let service D become	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fu ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 56 85 (Madired	(Multiply vilicectional roadw Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vo	B * 110 470 CDESTRIA plumes shown anes to deter volum	C 150 340 1,000 AN MODI n below by numine two-warmine	D 390 1,000 >1,000 c 22 mber of y maximum : D 140	E 1,000 >1,000 ** service E 480	Values s are for the constitute computer planning corridor o based on Service N 2 Level of number o 3 Buses pe flow. * Cannot ** Not ap volumes been reac achievabl value def Source:	hown are presented a automobile/truck a standard and sho models from which applications. The tar intersection design planning application fanual. Service for the bicy of vehicles, not numer hour shown are only be achieved using the applicable for that level of hed. For the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle because there is no standard the security of the bicycle of	as peak hour di modes unless sp uld be used only n this table is de ble and deriving m, where more it ns of the HCM if yole and pedestr ber of bicyclists y for the peak ho able input value yel of service let f service D become mode, the leve to maximum yel	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used f ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane Control State (Madree Sidewa	(Multiply vilicectional roadw Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vo	B * 110 470 CDESTRIA slumes shown anes to deter volum B *	C 150 340 1,000 AN MODI n below by numine two-wanes.)	D 390 1,000 >1,000 private of y maximum s	E 1,000 >1,000 ** service	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes been reac achievabl value def. Source: Florida D Systems	hown are presented automobile/ruck as standard and sho models from which applications. The tar intersection design planning application for the bicy free for the bicycle	as peak hour di modes unless sy uld be used only n this table is de ble and deriving n, where more is ns of the HCM is cole and pedestr ber of bicyclists by for the peak ho able input value vel of service let f service D become mode, the leve o maximum vel portation ice	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used f ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 50 85 (Madirect Sidewa	(Multiply vilicectional roadwinectional roadwinectional roadwinectional roadwinectional roadwinectional roadway) Ilk Coverage 0-49% 0-84% 5-100% BUS MOI	B * 110 470 ** ** * 200 ** * * * * * * * * * * * *	C 150 340 1,000 AN MODI n below by numine two-wanes.) C ** 80 540	D 390 1,000 >1,000 22 mber of y maximum : D 140 440 880 I Route) ³	E 1,000 >1,000 *** Service E 480 800	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes been reac achievabl value def. Source: Florida D Systems	hown are presented a automobile/ruck as standard and sho models from which applications. The transfer intersection design planning application fanual. Service for the bioging the service for the bioging application of the service for the bioging the service for the bioging the service for the ser	as peak hour di modes unless sy uld be used only n this table is de ble and deriving n, where more is ns of the HCM is cole and pedestr ber of bicyclists by for the peak ho able input value vel of service let f service D become mode, the leve o maximum vel portation ice	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used f ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 50 85 (Madired Sidewa 0 50 85	(Multiply vilicectional roadwine Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vestional roadway lik Coverage 0-49% 0-84% 5-100% BUS MOI (Buses	B * 110 470 CDESTRIA slumes shown annes to deter volum B * 200 DE (Sched in peak hour	C 150 340 1,000 AN MODI n below by numine two-warnes.) C ** 80 540 Aluled Fixed in peak directions.	D 390 1,000 >1,000 22 mber of y maximum : D 140 440 880 1 Route) ³	E 1,000 >1,000 ** service E 480 800 >1,000	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes been reac achievabl value def. Source: Florida D Systems	hown are presented automobile/ruck as standard and sho models from which applications. The tar intersection design planning application for the bicy free for the bicycle	as peak hour di modes unless sy uld be used only n this table is de ble and deriving n, where more is ns of the HCM is cole and pedestr ber of bicyclists by for the peak ho able input value vel of service let f service D become mode, the leve o maximum vel portation ice	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fo ulations are Quality of ed on lity. higher traffi e mode, pacities has dding F) is
Should Lane 0 50 85 (Madired Sidewa	(Multiply vilicectional roadwine Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vostional roadway lik Coverage 0-49% 0-84% 5-100% BUS MOI (Buses lik Coverage	B * 110 470 CDESTRIA blumes shown annes to deter volum B * 200 DE (Sched in peak hour B	C 150 340 1,000 AN MODI n below by numine two-warnes.) C ** 80 540 Iuled Fixed in peak direct C	D 390 1,000 >1,000 22 mber of y maximum : D 140 440 880 1 Route) ³ ction) D	E 1,000 >1,000 *** Service E 480 800 >1,000 E	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes been reac achievabl value def. Source: Florida D Systems	hown are presented automobile/ruck as standard and sho models from which applications. The tar intersection design planning application for the bicy free for the bicycle	as peak hour di modes unless sy uld be used only n this table is de ble and deriving n, where more is ns of the HCM is cole and pedestr ber of bicyclists by for the peak ho able input value vel of service let f service D become mode, the leve o maximum vel portation ice	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fu ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is
Should Lane 0 50 85 (Madired Sidewa	(Multiply vilicectional roadwine Paved der/Bicycle Coverage 0-49% 0-84% 5-100% PE ultiply vehicle vestional roadway lik Coverage 0-49% 0-84% 5-100% BUS MOI (Buses	B * 110 470 CDESTRIA slumes shown annes to deter volum B * 200 DE (Sched in peak hour	C 150 340 1,000 AN MODI n below by numine two-warnes.) C ** 80 540 Aluled Fixed in peak directions.	D 390 1,000 >1,000 22 mber of y maximum : D 140 440 880 1 Route) ³	E 1,000 >1,000 ** service E 480 800 >1,000	Values s are for the constitute computer planning corridor c based on Service N 2 Level of number o 3 Buses pe flow. * Cannot * Not ag volumes been reac achievabl value def. Source: Florida D Systems	hown are presented automobile/ruck as standard and sho models from which applications. The tar intersection design planning application for the bicy free for the bicycle	as peak hour di modes unless sy uld be used only n this table is de ble and deriving n, where more is ns of the HCM is cole and pedestr ber of bicyclists by for the peak ho able input value vel of service let f service D become mode, the leve o maximum vel portation ice	secifically sy for generalized should go computer refined techand the Transam modes or pedestrour in the simulation of t	tated. This table of all planning applicit of the used for more models should no iniques exist. Calcustic Capacity and in this table is basians using the facingle direction of the for the automobile use intersection care tetter grade (incli	oes not ations. The e specific t be used fu ulations an Quality of ed on lity. higher traff e mode, pacities ha uding F) is

LEE COUNTY GENERALIZED PEAK HOUR DIRECTIONAL SERVICE VOLUMES TABLE

Lee County Generalized Peak Hour Directional Service Volumes Urbanized Areas

			upted Flow Level of Se			
Lane	Divided	Α	В	С	D	E
1	Undivided	130	420	850	1,210	1,640
2	Divided	1,060	1,810	2,560	3,240	3,590
3	Divided	1,600	2,720	3,840	4,860	5,380
Class I (40	omph or high		Arterials peed limit) Level of Se	rvice		
Lane	Divided	Α	В	С	D	E
1	Undivided		140	800	860	860
2	Divided		250	1,840	1,960	1,960
3	Divided		400	2,840	2,940	2,940
4	Divided		540	3,830	3,940	3,940
2	Divided Divided	*		710 1,150	1,590 2,450	
	Divided Divided Divided			710 1,150 1,580	2,450 3,310	2,500
3	Divided		ed Access	1,150 1,580 Facilities	2,450	2,500
3	Divided	Control		1,150 1,580 Facilities	2,450	2,500
3 4	Divided Divided	Control	ed Access Level of Se	1,150 1,580 Facilities	2,450 3,310	2,500 3,340
3 4 Lane	Divided Divided Divided	Control	ed Access Level of Se B	1,150 1,580 Facilities	2,450 3,310	2,500 3,340 E 940
3 4 Lane	Divided Divided Divided Undivided	Control	ed Access Level of Se B 160	1,150 1,580 Facilities rvice C 880	2,450 3,310 D 940	2,500 3,340 E 940 2,100
3 4 Lane 1 2	Divided Divided Divided Undivided Divided	Control	ed Access Level of Se B 160 270	1,150 1,580 Facilities rvice C 880 1,970 3,050	2,450 3,310 D 940 2,100	2,500 3,340 E 940 2,100
Lane	Divided Divided Divided Undivided Divided	Control	led Access Level of Se B 160 270 430 Collectors	1,150 1,580 Facilities rvice C 880 1,970 3,050	2,450 3,310 D 940 2,100	2,500 3,340 E 940 2,100
3 4 Lane 1 2 3	Divided Divided Undivided Divided Divided Divided	Control	ed Access Level of Se B 160 270 430 Collectors Level of Se	1,150 1,580 Facilities rvice C 880 1,970 3,050	2,450 3,310 D 940 2,100 3,180	2,500 3,340 E 940 2,100 3,180
Lane 1 2 3	Divided Divided Undivided Divided Divided Divided Divided	Control	ed Access Level of Se B 160 270 430 Collectors Level of Se	1,150 1,580 Facilities rvice C 880 1,970 3,050 rvice C	2,450 3,310 D 940 2,100 3,180	2,500 3,340 E 940 2,100 3,180
Lane 1 2 3	Divided Divided Undivided Divided Divided Divided Divided Undivided	Control	ed Access Level of Se B 160 270 430 Collectors Level of Se B *	1,150 1,580 Facilities rvice	2,450 3,310 D 940 2,100 3,180 D 660	940 2,100 3,180 E 740

TRAFFIC DATA FOOT FLORIDA TRAFFIC ONLINE

FLORIDA DEPARTMENT OF TRANSPORTATION TRANSPORTATION STATISTICS OFFICE 2021 HISTORICAL AADT REPORT

COUNTY: 12 - LEE

SITE: 0038 - SR 78, SOUTHWEST OF DEL PRADO BLVD CP CORAL LC366

YEAR	AADT DIRECTION 1		DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR	
2021	47500 C	E 23000	W 24500	9.00	57.00	11.30	
2020	46000 E	E 0	W O	9.00	54.00	6,20	
2019	45500 E	E 0	W O	9.00	56.00	8.20	
2018	45000 F	E 22500	W 22500	9.00	53.30	9.30	
2017	44000 C	E 22000	W 22000	9.00	53.20	5.20	
2016	42000 C	E 21000	W 21000	9.00	57.10	5.20	
2015	40500 C	E 20500	W 20000	9.00	56.60	5.20	
2014	38500 F	E 19000	W 19500	9.00	56.60	5.00	
2013	37500 C	E 18500	W 19000	9.00	57.20	5.00	
2012	41000 C	E 20500	W 20500	9.00	57.10	4.90	
2011	39500 F	E 19000	W 20500	9.00	56.70	6.20	
2010	40500 C	E 19500	W 21000	10.19	55.56	6.20	
2009	39500 C	E 19500	W 20000	9.18	58.15	5.10	
2008	41000 C	E 20500	W 20500	9.84	57.71	10.00	
2007	37000 C	E 18500	W 18500	10.16	54.76	10.00	
2006	39500 C	E 19500	W 20000	10.23	54.38	11.80	

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN

*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

FLORIDA DEPARTMENT OF TRANSPORTATION TRANSPORTATION STATISTICS OFFICE 2021 HISTORICAL AADT REPORT

COUNTY: 12 - LEE

SITE: 6049 - SR 78/PINE ISLAND RD, 2000' E OF PONDELLA RD, PTMS 5026, LCPR 49

YEAR	AADT	DIRECTION 1	DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
2020				CHEROLOGIC		
2021	29000 T	0	0	9.00	57.00	9.90
2020	28500 S	0	0	9.00	54.00	6.90
2019	30000 F	0	0	9.00	56.00	7.70
2018	29927 C	0	0	9.00	55.30	8.00
2017	29000 F	0	0	9.00	55.30	7.40
2016	28134 C	E 13295	W 14839	9.00	55.30	7.00
2015	27364 C	E 12864	W 14500	9.00	56.60	5.90
2014	26000 C	E 11982	W 14018	9.00	57.10	5.90
2013	23162 C	E 10634	W 12528	9.00	57.10	5.40
2012	23695 C	E 10824	W 12871	9.00	57.10	5.60
2011	22431 C	E 11193	W 11238	9.00	55.60	6.00
2010	22902 C	E 11333	W 11569	10.19	55.56	5.40
2009	24948 C	E 11439	W 13509	9.18	58.15	5.50
2008	24214 C	E 11059	W 13155	9.42	57.15	5.50

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

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V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN *K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 5042 - SR 78, WEST OF SR 45/US 41 (LC364)

YEAR	AADT	DIRECTION 1	AADT D	DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021 2020 2019 2018 2017 2016 2015	35500 C 36500 E 36000 C 35500 C 34500 C 33000 C	E 17000 E 0 E 0 E 17000 E 16500 E 16000 E 14500	36500 E E 36000 C E 35500 C E 34500 C E 33000 C E	W 18500 W 0 W 0 W 18500 W 18000 W 17000 W 16000	9.00 9.00 9.00 9.00 9.00 9.00	57.00 54.00 56.00 53.30 53.20 57.10 56.60	8.40 6.30 7.80 7.10 5.80 5.60
2014 2013 2012 2011 2010 2009 2008 2007 2006	28000 F 27000 C 26000 C 24000 F 25000 C 29500 C 30500 C 29500 C 31500 C	E 13500 E 13000 E 12500 E 12500 E 12000 E 14500 E 14500 E 14000 E 15000	27000 C E 26000 C E 24000 F E 25000 C E 29500 C E 30500 C E 29500 C E	W 14500 W 14000 W 13500 W 12500 W 15000 W 15000 W 15500 W 16500	9.00 9.00 9.00 9.00 10.19 9.18 9.84 10.16 10.23	56.60 57.20 57.10 56.70 55.56 58.15 57.71 54.76 54.38	4.70 4.70 5.40 5.80 5.30 6.60 9.10

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN *K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 0003 - SR 78/PINE ISLAND RD, WEST OF SR 739/US 41B LC365

YEAR	AADT	DIRECTION 1	DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009	31000 C 32500 E 32500 E 31500 C 29500 C 32500 C 30000 F 25000 C 26000 C 26500 F 27500 C 28000 C	E 15500 E 0 E 16000 E 14500 E 16000 E 15000 E 12500 E 12500 E 12500 E 13500 E 13500 E 14000	W 15500 W 0 W 15500 W 15500 W 15000 W 16500 W 15000 W 13500 W 13500 W 13500 W 13500 W 14000	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	57.00 54.00 56.00 53.20 57.10 56.60 57.20 57.10 56.77 56.77 55.56	9.90 6.90 7.10 7.50 7.60 6.20 5.80 5.60 5.60 6.80
2008 2007 2006	32500 C 33500 C 34000 C	E 16000 E 17000 E 17000	W 16500 W 16500 W 17000	9.84 10.16 10.23	57.71 54.76 54.38	5.50 8.50 10.10

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN

*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 1269 - ORANGE GROVE BLVD, BTWN TROPIC TERRACE AND JAVA WAY

YEAR	AADT	DI	RECTION 1	DII	RECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021	10300 C	N	4800	S	5500	9.00	57.00	5.30
2020	11500 E	N	0	S	0	9.00	59.30	6.90
2019	11000 F	N		S		9.00	59.60	7.70
2018	10600 C	N	4900	S	5700	9.00	53,30	8.00
2017	9400 S	N		S		9.00	59.80	7.40
2016	9400 F	N	4300	S	5100	9,00	51,60	7.00
2015	9200 C	N	4200	S	5000	9.00	55.50	5.90

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN
*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 5029 - SR 45/US 41, N OF DIPLOMAT PKWY E LC419

YEAR	AADT	DIRECTION 1	DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008	26000 C 31500 C 30000 C 29500 C 24000 C 29500 C 27500 C 23500 C 23500 C 27500 C 28500 C 28500 C 27500 C	N 12500 N 15500 N 14500 N 14500 N 12000 N 14500 N 14500 N 1500 N 1500 N 11500 N 13500 N 13500 N 13500 N 13500 N 13500	S 13500 S 16000 S 15500 S 15000 S 15000 S 12000 S 14500 S 12000 S 12000 S 14500 S 15000 S 14500 S 15000 S 15000 S 15000 S 15000 S 15000	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	53.10 52.80 53.30 53.30 53.20 56.20 54.50 54.60 59.70 54.30 55.00 57.60 54.47 58.94	6.20 4.10 4.70 4.30 4.90 4.10 3.90 3.70 5.30 4.30 4.50 5.20 3.90
2007	28500 C 29000 C	N 13000 N 13500	S 15500 S 15500	10.16	54.76 54.38	5.30 7.30

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN *K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 6001 - US 41, 200' N OF NORTH KEY DRIVE, PTMS 31, LCPR 01

YEAR	AADT	DIRECTI	ON 1 D	IRECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021	43000 T		0	0	9.00	53.10	5.00
2020	42000 S		0	0	9.00	52.80	4.10
2019	44000 F		0	0	9.00	53.30	5.80
2018	44428 C		0	0	9.00	70.50	4.20
2017	45500 F		0	0	9.00	70.50	4.30
2016	44122 C	N 2477	0 S	19352	9.00	70.50	4.60
2015	42005 C	N 2372	5 S	18280	9.00	70.70	4.10
2014	41448 C	N 2345	0 S	17998	, 9.00	70.70	3.30
2013	36427 C	N 2113	1 S	15296	9.00	70.70	3.30
2012	40000 F	N	0 S	0	9.00	71.80	4.00
2011	40125 C	N 2403	1 S	16094	9.00	71.80	3.90
2010	39989 C	N 2327	9 S	16710	9.98	71.78	3.40
2009	41563 C	N 2404	6 S	17517	9.84	72.83	4.10
2008	41636 C	N 2398	5 S	17651	9.84	72.83	4.70

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN

*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 6041 - SR 739/US 41B, 500' N OF EDISON BRIDGE, PTMS 19, LCPR 41

YEAR	AADT	DIRECTION 1	DIRECT	ION 2 *K FACTOR	D FACTOR	T FACTOR
2021	45500 C	N 23500	S 2200	9,00	52.60	8.20
2020	29000 X	0		0 9.00	51.70	9.20
2019	30500 X	0		0 9.00	52.00	5.90
2018	30500 E	0		0 9.00	52.30	6.10
2017	30000 S	0		0 9.00	53.20	6.20
2016	29000 F	0		0 9.00	57.90	5.60
2015	28057 C	N 16835	S 1122	22 9.00	72.80	6.40
2014	25845 C	N 15006	S 1083	39 9.00	72.80	5.80
2013	25072 C	N 14006	S 110	66 9.00	72.80	6.70
2012	25000 C	N 13419	S 1158	9.00	72.80	5.30
2011	25865 C	N 13419	S 124	46 9.00	71.60	5.90
2010	25948 C	N 13447	S 1250	01 11.43	71.72	5.60
2009	25736 C	N 13260	S 124	76 11.19	71.69	6.10
2008	25223 C	N 12629	S 125	12.36	78.72	5.80

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN

*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

COUNTY: 12 - LEE

SITE: 4166 - HANCOCK BRIDGE ROAD, EAST OF SANTA BARBARA BLVD.

YEAR	AADT	DIE	RECTION 1	DI	RECTION 2	*K FACTOR	D FACTOR	T FACTOR
2021	18500 C	E	8000	W	10500	9.00	57.00	4.00
2020	18500 E	E	0	W	0	9.00	53.40	4.10
2019	18000 F	E		W		9,00	53.80	3,60
2018	17500 C	E	7500	W	10000	9.00	53.30	3.60
2017	16000 E	E		M		9.00	55.20	10.10
2016	16000 S	E	6700	W	9300	9.00	51.60	3.00
2015	15800 F	E	6600	W	9200	9.00	55.50	3.00
2014	15100 C	E	6300	W	8800	9.00	55.20	3.00
2013	15700 S	E	6800	W	8900	9.00	55.00	5.10
2012	15700 F	E	6800	W	8900	9.00	55.30	5.50
2011	15800 C	E	6800	M	9000	9.00	55.20	6.00

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE

S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE

V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN
*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

TRAFFIC DATA FROM THE LEE COUNTY CONCURRENCY REPORT

LEE COUNTY Road Link Volumes (County- and State-Maintained Roadways)

	3/		

		ROADWAY LINK		ROAD		ORMANCE NDARD		O 100TH EST HOUR		RECAST	
LINK NO	NAME	FROM	TO	TYPE	LOS	CAPACITY	LOS	VOLUME	LOS	VOLUME	NOTES
00100	A & W BULB RD	GLADIOLUS DR	McGREGOR BLVD	2LN	E	860	C	410	C	431	
00200	ALABAMA RD	SR 82	MILWAUKEE BLVD	2LN	E	990	C	270	C	284	
00300	ALABAMA RD	MILWAUKEE BLVD	HOMESTEAD RD	2LN	E	990	C	355	C	373	
00400	ALEXANDER BELL	SR 82	MILWAUKEE BLVD	2LN	E	990	D	571	D	600	/
00500	ALEXANDER BELL	MILWAUKEE BLVD	LEELAND HEIGHTS	2LN	E	990	D	571	E	664	Shadow Lakes
00590	ALICO RD	US 41	DUSTY RD	4LD	E	1,980	В	1,171	В	1,230	
00600	ALICO RD	DUSTY RD	LEE RD	6LD	E	2,960	В	1,171	В	1,532	Alico Business Park
	ALICO RD	LEE RD	THREE OAKS PKWY	6LD	E	-	В		В		
00700						2,960		1,171		1,419	Three Oaks Regional Center
00800	ALICO RD	THREE OAKS PKWY	I-75	6LD	Ε	2,960	В	2,051	В	2,156	EEPCO Study
00900	ALICO RD	1-75	BEN HILL GRIFFIN BLVD	6LD	E	2,960	В	1,061	В	1,208	EEPCO Study
01000	ALICO RD	BEN HILL GRIFFIN BLVD	GREEN MEADOW DR	2LN	E	1,100/1,840	C	378	E	782	4 Ln constr 2018, EEPCO Study*
01050	ALICO RD	GREEN MEADOW DR	CORKSCREW RD	2LN	E	1,100	В	131	В	224	EEPCO Study
01200	BABCOCK RD	US 41	ROCKEFELLER CIR	2LN	E	860	C	55	C	162	old count
01400	BARRETT RD	PONDELLA RD	PINE ISLAND RD	2LN	Ε	860	C	103	C	116	old count projection(2009)
01500	BASS RD	SUMMERLIN RD	GLADIOLUS DR	4LN	Ε	1,790	C	607	C	865	
00000	BAYSHORE RD (SR 78)	BUS 41	NEW POST RD/HART RD	4LD	D	2,100	C	1,750	C	4925	
01700	BAYSHORE RD (SR 78)	HART RD	SLATER RD	4LD	D	2,100	C	1,774		2,236	
01800	BAYSHORE RD (SR 78)	SLATER RD		4LD	D		c		С		
			I-75	-	_	2,100		1,191		1,462	
01900	BAYSHORE RD (SR 78)	I-75	NALLE RD	2LN	D	924	c	691	C	877	
03000	BAYSHORE RD (SR 78)	NALLE RD	SR 31	2LN	D	924	С	532	C	673	
02100	BEN HILL GRIFFIN PKWY	CORKSCREW RD	FGCU ENTRANCE	4LD	E	2,000	В	1,403	В	1,475	A second
02200	BEN HILL GRIFFIN PKWY	FGCU BOULEVARD S	COLLEGE CLUB DR	4LD	E	2,000	В	1,403	В	1,475	
02250	BEN HILL GRIFFIN PKWY	COLLEGE CLUB DR	ALICO RD	6LD	E	3,000	A	1,129	A	1,221	
26950	BEN HILL GRIFFIN PKWY	ALICO RD	TERMINAL ACCESS RD	4LD	Е	1,980	A	985	A	1,035	
02300	BETH STACEY BLVD	23RD ST	HOMESTEAD RD	2LN	E	860	С	346	C	548	
02400	BONITA BEACH RD	HICKORY BLVD	VANDERBILT DR	4LD	E	1,900	С	651	С	685	Constrained In City Plan *
	BONITA BEACH RD	VANDERBILT DR	US 41	4LD	E		c		C		Constrained In City Plan
02500						1,900		1,494		1,571	
02600	BONITA BEACH RD	US 41	OLD 41	4LD	E	1,860	С	1,532	С	1,610	Constrained, old count projection(2010
02700	BONTTA BEACH RD	OLD 41	IMPERIALST	6LD	E	2,800	С	1,818	С	1,910	Constrained In City Plan(2010)
02800	BONITA BEACH RD	IMPERIALST	W OF I-75	6LD	E	2,800	C	4,995	C	2,097	Constrained In City Plan
02900	BONITA BEACH RD	E OF 1-75	BONTTA GRAND DR	4LD	E	2,020	В	667	В	701	Constrained In City Plan
02950	BONTTA BEACH RD	BONITA GRANDE DR	END OF CO. MAINTAINED	4LD	E	2,020	В	667	В	701	Constrained In City Plan
03100	BONTTA GRANDE DR	BONTTA BEACH RD	E TERRY ST	2LN	E	860	D	692	E	782	old count projection(2009)
03200	BOYSCOUT RD	SUMMERLIN RD	US 41	6LN	E	2,520	E	1,766	E	1,856	
03300	BRANTLEY RD	SUMMERLIN RD	US 41	2LN	ε	860	С	275	C	289	
03400	BRIARCLIFF RD	US 41	TRIPLE CROWN CT	2LN	9	860	С	157	C	165	
	BROADWAY RD (ALVA)	SR 80	N. RIVER RD	2LN	E	860	C	1	C		ald yount projection(man)
03500	The state of the s				_			299	_	314	old count projection(2009)
03700	BUCKINGHAM RD	SR 82	GUNNERY RD	2LN	E	990	D	477	D	501	
03730	BUCKINGHAM RD	GUNNERY RD	ORANGE RIVER BLVD	2LN	E	990	C	383	С	403	
03800	BUCKINGHAM RD	ORANGE RIVER BLVD	SR 80	2LN	E	990	D	529	E	884	Buckingham 345, Portico
03900	BURNT STORE RD	SR 78	VAN BUREN PKWY	4LD	E	2,950	В	923	В	970	
04000	TO PERSON THE PARTY IN THE		COUNTY LINE								
	BURNT STORE RD	VAN BUREN PKWY	COUNTY LAUVE	2LN	E	1,140	C	506	C	604	
04200	BUS 41 (N TAMIAMI TR. SR		PONDELLA RD	6LD	D	1,140 3,171	c	506	C	604 1,554	
04200		CITY LIMITS (N END EDIS					_		-		
04200	BUS 41 (N TAMIAMI TR. SR. BUS 41 (N TAMIAMI TR. SR.	CITY LIMITS (N END EDIS PONDELLA RD	PONDELLA RD SR 78	6LD	D D	3,171	C	1,249	c	1,554	
04200 04300 04400	BUS 41 (N TAMIAMI TR. SR BUS 41 (N TAMIAMI TR. SR BUS 41 (N TAMIAMI TR. SR	CITY LIMITS (N END EDIS PONDELLA RD SR 78	PONDELLA RD SR 78 LITTLETON RD	6LD 6LD 4LD	D D	3,171 3,171 2,100	c c	1,249 1,249 1,000	c c	1,554 1,554 1,275	
04200 04300 04400 04500	BUS 41 (N TAMIAMI TR. SR BUS 41 (N TAMIAMI TR. SR BUS 41 (N TAMIAMI TR. SR BUS 41 (N TAMIAMI TR. SR	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD	PONDELLA RD SR 78 LITTLETON RD US 41	6LD 6LD 4LD 4LD	D D D	3,171 3,171 2,100 2,100	C C	1,249 1,249 1,000 614	c c c	1,554 1,554 1,275 827	
04200 04300 04400 04500	BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD	6LD 6LD 4LD 4LD 4LD	D D D D E	3,171 3,171 2,100 2,100 4,000	C C C	1,249 1,249 1,000 614 3,053	C C C	1,554 1,554 1,275 827 3,209	Postperiod side water
04200 04300 04400 04500 04600	BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS	6LD 6LD 4LD 4LD 4LB 2LN	D D D D	3,171 3,171 2,100 2,100 4,000 860	C C C	1,249 1,249 1,000 614 3,053 267	C C C	1,554 1,554 1,275 827 3,209 302	Constrained, old count(2010)
04200 04300 04400 04500 04600 04700 04800	BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE	6LD 6LD 4LD 4LD 4LB 2LN 2LN	D D D E E E	3,171 3,171 2,100 2,100 4,000 860	C C C C C C C	1,249 1,249 1,000 614 3,053 267 328	C C C D	1,554 1,554 1,275 827 3,209 302 345	
04200 04300 04400 04500 04600 04700 04800	BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY	6LD 6LD 4LD 4LD 4LB 2LN 2LN 2LN	D D D E E E E	3,171 3,171 2,100 2,100 4,000 860	C C C C C C	1,249 1,249 1,000 614 3,053 267	C C C C C C	1,554 1,554 1,275 827 3,209 302	Constrained, old count(2010) Port Authority maintained
04200 04300 04400 04500 04600 04700 04800	BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE	6LD 6LD 4LD 4LD 4LB 2LN 2LN	D D D E E E	3,171 3,171 2,100 2,100 4,000 860	C C C C C C C	1,249 1,249 1,000 614 3,053 267 328	C C C D	1,554 1,554 1,275 827 3,209 302 345	
04200 04300 04400 04500 04600 04700 04800	BUS 41 (N TAMIAMI TR, SR; CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY	6LD 6LD 4LD 4LD 4LB 2LN 2LN 2LN	D D D E E E E	3,171 3,171 2,100 2,100 4,000 860 860 3,790	C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105	C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150	Port Authority maintained
04200 04300 04400 04500 04600 04700 04800 04900 05000 05100	BUS 41 (N TAMIAMI TR, SR; CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD	CITY LIMITS (N END EDIS PONDELLA RD SR-78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD	6LD 6LD 4LD 4LD 4LB 2LN 2LN 2LN 4LN 2LN	D D D E E E E	3,171 3,171 2,100 2,100 4,000 860 860 1,790 860	C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268	C C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150 420	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04700 04800 04900 05100 05200	BUS 41 (N TAMIAMI TR, SR; CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY	CITY LIMITS (N END EDIS PONDELLA RD SR-78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD	6LD 6LD 4LD 4LD 2LN 2LN 2LN 2LN 2LN 6LD	D D D E E E E E	3,171 3,171 2,100 2,100 4,000 860 860 1,790 860 2,980	C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059	C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04700 04800 05000 05100 05200	BUS 41 (N TAMIAMI TR, SR; CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY	CITY LIMITS (N END EDIS PONDELLA RD SR-78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD	6LD 6LD 4LD 4LD 4LB 2LN 2LN 2LN 4LN 6LD 6LD 6LD	D D D E E E E E E	3,171 3,171 2,100 2,100 4,000 860 860 1,790 860 2,980 2,980	C C C C C C C D D D D	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059	C C C C C D D D D	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04700 04800 04900 05000 05100 05200 05300	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY	CITY LIMITS (N END EDIS PONDELLA RD SR-78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41	6LD 6LD 4LD 4LB 2LN 2LN 4LN 2LN 6LD 6LD 6LD 6LD	D D D E E E E E E E E E	3,171 3,171 2,100 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980	C C C C C C C C D D D	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815	C C C C C D D	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04600 04700 04800 05000 05100 05200 05300 05400	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RO CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD	6LD 6LD 4LD 4LB 2LN 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E E E E E E E	3,171 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980	C C C C C C D D D D D	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049	C C C C C D D D D	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204	Port Authority maintained Estero maintains to east +
04200 04300 04400 04500 04600 04700 04800 05000 05100 05200 05300 05400 05500	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RO CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41	6LD 6LD 4LD 4LB 2LN 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E E E E E E E E E E E E	3,472 3,471 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980 2,840 2,840	C C C C C C D D D D D D	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821	C C C C C D D D D	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965	Port Authority maintained Estero maintains to east +
04200 04300 04400 04500 04600 04700 04800 05000 05100 05200 05300 05400 05500	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD MCGREGOR BLVD SUMMERLIN RD DYNASTY DR	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82	6LD 6LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E D	3,477 3,471 2,100 4,000 860 860 3,790 2,980 2,980 2,980 2,980 2,840 2,840 3,040	C C C C C C D D D D D D B	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 2,241	C C C C D D D D C	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204	Port Authority maintained Estero maintains to east +
04200 04300 04400 04500 04700 04800 05000 05100 05200 05300 05500 05500 05600	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RO CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41	6LD 6LD 4LD 4LB 2LN 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E E E E E E E E E E E E	3,472 3,471 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980 2,840 2,840	C C C C C C D D D D D D	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821	C C C C C D D D D	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965	Port Authority maintained Estero maintains to east +
04200 04300 04400 04500 04700 04800 05000 05100 05200 05300 05500 05500 05600 06600 06300	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD MCGREGOR BLVD SUMMERLIN RD DYNASTY DR	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82	6LD 6LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E D	3,477 3,471 2,100 4,000 860 860 3,790 2,980 2,980 2,980 2,980 2,840 2,840 3,040	C C C C C C D D D D D D B	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 2,241	C C C C D D D D C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355	Port Authority maintained Estero maintains to east +
04200 04300 04400 04400 04500 04700 04800 05000 05100 05200 05300 05400 05500 05600 06200 06300 06400	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COOLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLUMBUS BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD MCGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD	6LD 6LD 4LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD	D D D E E E E E E D E	3,171 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980 2,980 2,980 2,980 3,040 860	C C C C C C C C C C C C C C C C C C C	1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 2,241	C C C D D D D C C C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355	Port Authority maintained Estero maintains to east + old count
04200 04300 04400 04500 04600 04700 04800 05000 05100 05200 05300 05400 05600 06600 06400	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLOMIAL BLVD COLUMBUS BLVD COLOMBUS BLVD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD MCGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKVY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SUMMERLIN RD US 41 SUMMERLIN RD CONSTITUTION CIR	6LD 6LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN	D D D E E E E E E E E E E E E E E E E E	3,177 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980 2,980 2,840 3,040 860 860 860	C C C C C C C C C C C C C C C C C C C	1,249 1,000 614 3,083 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22	C C C C D D D D C C C C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 1,907 3,204 2,965 2,355 105 245 226	Port Authority maintained Estero maintains to east old count old count projection(2010) old count, added VA clinic(2009)
04200 04300 04400 04500 04500 04500 04700 04800 05000 05100 052000 0520	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD CORSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 SR 78 (PINE ISLAND RD) US 41	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY	6LD 6LD 4LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN 2LN 4LD	D D D D E E E E E E E E E E E E E E E E	3,177 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,980 2,840 3,040 860 860 1,900	C C C C C C D D D D D D D D D C C C C C	1,249 1,000 614 3,083 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007	C C C C D D D D D C C C C C C C C C C C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 2,965 2,355 105 245 226 1,272	Port Authority maintained Estero maintains to east old count old count projection(2010)
04300 04300 04400 04500 04500 04500 04500 04500 04500 05000 05000 05000 05500 05500 05500 05600 06600 06500	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD CONSTITUTION BLVD CORSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 SR 78 (PINE ISLAND RD) US 41 THREE OAKS PKWY	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75	6LD 6LD 4LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN 2LN 4LD 4LD 4LD	D D D D E E E E E E E E E E E E E E E E	3,171 3,171 2,100 4,000 860 860 860 1,790 860 2,980 2,980 2,980 2,840 3,040 860 860 860 1,900	C C C C C D D D D D D D D C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007 2,129	C C C C D D D D C C C C C C C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 226 1,272 2,238	Port Authority maintained Estero maintains to east old count old count projection(2010) old count, added VA clinic(2009)
04200 04300 04400 04500 04600 04700 04800 05200 05200 05200 05200 05200 05300 05400 05500 05500 05500 05500 05500 05500 05500 05500	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD CONSTITUTION BLVD CORSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 SR 78 (PINE ISLAND RD) US 41 THREE OAKS PKWY E OF 1-75	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75 BEN HILL GRIFFIN BLVD	6LD 6LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN 2LN 4LD 4LD 4LD	D D D D E E E E E E E E E E E E E E E E	3,171 3,171 2,100 4,000 860 860 860 1,790 860 2,980 2,980 2,980 2,840 3,040 860 860 1,900 1,900	C C C C D D D D D D D C C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007 2,129 1,022	C C C C C C C C C C C C C C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 226 1,272 2,238	Port Authority maintained Estero maintains to east old count old count projection(2010) old count, added VA clinic(2009)
04200 04300 04400 04500 04500 04700 04800 05200 05200 05200 05400 05500 05400 06500 06600 06700 06800	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CCHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLUMBUS BLVD CONSTITUTION BLVD CORSCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 THREE OAKS PKWY E OF 1-75 BEN HILL GRIFFIN BLVD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75 BEN HILL GRIFFIN BLVD ALICO RD	6LD 6LD 4LD 4LB 2LN 2LN 4LN 6LD 6LD 6LD 6LD 6LD 6LD 6LD 6LD 4LD 4LD 4LD 4LD 4LD	D D D D E E E E E E E E E E E E E E E E	3,172 3,171 2,100 4,000 860 860 860 1,790 860 2,980 2,980 2,980 2,980 3,040 860 860 1,900 1,900 1,900	C C C C C C C C C C C C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007 2,129 1,022 1,181	C C C C C C C C C C C C C C C C C C C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 226 1,472 2,238 1,234 1,393	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04600 04700 04800 05000 05200 05200 05300 05400 05500 06500 06600 06600 06700	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RO CHAMBERLIN PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLOMBUS BLVD CONSTITUTION BLVD CORESCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 THREE OAKS PKWY E OF 1-75 BEN HILL GRIFFIN BLVD ALICO RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75 BEN HILL GRIPFIN BLVD ALICO RD COUNTY LINE	6LD 6LD 4LD 4LB 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN 4LN 4LD 4LD 4LD 4LD 4LD 4LD 4LD	D D D E E E E E E E E E E E E E E E E E	3,172 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,840 2,840 3,040 860 860 860 1,900 1,900 1,960	C C C C C C C C C C C C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007 2,129 1,022	C C C C C C C C C C C C C C C C C C C	1,554 1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 226 1,272 2,238	Port Authority maintained Estero maintains to east old count old count projection(2010) old count, added VA clinic(2009) Galleria at Corkscrew EEPCO Study, The Place, Verdana Villag
04200 04300 04400 04500 04600 04700 04800 05000 05200 05200 05300 05400 06500 06500 06600 06700 06600	BUS 41 (N TAMIAMI TR, SR CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RD CCHAMBERLIN PKWY COCONUT RD COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLUMBUS BLVD CONSTITUTION BLVD CORSCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 THREE OAKS PKWY E OF 1-75 BEN HILL GRIFFIN BLVD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75 BEN HILL GRIFFIN BLVD ALICO RD	6LD 6LD 4LD 4LB 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD 6LD 4LD 4LD 4LD 4LD 4LD 4LD 4LD 4LD 4LD 4	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	3,171 3,171 2,100 4,000 860 860 860 1,790 860 2,980 2,980 2,980 2,980 3,040 860 860 1,900 1,900 1,900	C C C C C C C C C C C C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 22 1,007 2,129 1,022 1,181	C C C C C C C C C C C C C C C C C C C	1,554 1,275 827 3,209 302 345 150 420 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 226 1,472 2,238 1,234 1,393	Port Authority maintained Estero maintains to east
04200 04300 04400 04500 04500 04600 04800 05300 05300 05300 05300 05400 05500 05400 06500 06600 06600 06600 06600 06600	BUS 41 (N TAMIAMI TR, SR: CAPE CORAL BRIDGE CAPTIVA DR CEMETERY RO CHAMBERLIN PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLLEGE PKWY COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLONIAL BLVD COLOMBUS BLVD CONSTITUTION BLVD CORESCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD CORKSCREW RD	CITY LIMITS (N END EDIS PONDELLA RD SR 78 LITTLETON RD DEL PRADO BLVD BLIND PASS BUCKINGHAM RD AIRPORT ENT WEST END McGREGOR BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD McGREGOR BLVD SUMMERLIN RD DYNASTY DR SR 82 US 41 THREE OAKS PKWY E OF 1-75 BEN HILL GRIFFIN BLVD ALICO RD	PONDELLA RD SR 78 LITTLETON RD US 41 McGREGOR BLVD SOUTH SEAS HIGGINS AVE DANIELS PKWY VIA VENETTO BLVD WINKLER RD WHISKEY CREEK DR SUMMERLIN RD US 41 SUMMERLIN RD US 41 SR 82 MILWAUKEE BLVD CONSTITUTION CIR LITTLETON RD THREE OAKS PKWY W OF 1-75 BEN HILL GRIPFIN BLVD ALICO RD COUNTY LINE	6LD 6LD 4LD 4LB 2LN 4LN 2LN 6LD 6LD 6LD 6LD 6LD 6LD 2LN 2LN 4LN 4LD 4LD 4LD 4LD 4LD 4LD 4LD	D D D E E E E E E E E E E E E E E E E E	3,172 3,171 2,100 4,000 860 860 1,790 860 2,980 2,980 2,980 2,840 2,840 3,040 860 860 860 1,900 1,900 1,960	C C C C C C C C C C C C C C C C C C C	1,249 1,249 1,000 614 3,053 267 328 105 268 2,292 2,059 1,815 3,049 2,821 100 217 1,007 2,129 1,022 1,181 499	C C C C C C C C C C C C C C C C C C C	1,554 1,275 827 3,209 302 345 150 2,409 2,164 2,164 1,907 3,204 2,965 2,355 105 245 2,238 1,272 2,238 1,234 1,393 978	Port Authority maintained Estero maintains to east

LEE COUNTY Road Link Volumes (County- and State-Maintained Roadways)

dead		ROADWAY LINK		ROAD	STA	ORMANCE NDARD	HIGHE	0 100TH EST HOUR	FI	RECAST ITURE	
LINK NO.	PINE ISLAND RD	STRINGFELLOW RD	BURNT STORE RD	TYPE 2LN	LOS	CAPACITY	LOS	VOLUME		VOLUME	
20900		CITY LIMITS E OF		N. Control	-	950	E	594	E	644	Constrained
21400	PINE ISLAND RD (SR 78)	BARRETT RD	US 41	4LD	D	2,100	C	1,621	D	2,037	1
21500	PINE ISLAND RD (SR 78)	US 41	BUS 41	4LD	D	2,100	C	1,580	C	1,855	
21600	PINE RIDGE RD	SAN CARLOS BLVD	SUMMERLIN RD	2LN	E	860	C	489	C	535	
21700	PINE RIDGE RD	SUMMERLIN RD	CLADIOLUS DR	2LN	E	860	C	293	D	552	Heritage Isle*
21800	PINE RIDGE RD	GLADIOLUS DR	McGREGOR BLVD	2LN	E	860	C	293	C	308	
21900	PLANTATION RD PLANTATION RD	DANIELS PKWY	DANIELS PKWY IDLEWILD ST	2LN 2LN	E	860 860	D	285	C	778	Intermed Park FDOT Metro Pkwy 6-laning
22050	PLANTATION RD	IDLEWILD ST	COLONIAL BLVD	4LN	E	1,790	C	510	C	536	PDOT Metro Pkwy 6-lanning
22100	PONDELLA RD	SR 78	ORANGE GROVE BLVD	4LD	E	1,890	В	735	В	774	
22200	PONDELLA RD	ORANGE GROVE BLVD	US 41	4LD	E	1,890	В	1,101	В	1,176	
22300	PONDELLA RD	US 41	BUS 41	4LD	E	1,890	В	1,094	В	1,150	
22400	PRITCHETT PKWY	SR 78	RICH RD	2LN	ε	860	C	73	c	541	old count, Stoneybrook North(2009)
22500	RANCHETTE RD	PENZANCE BLVD	IDLEWILD ST	2LN	E	860	С	93	С	98	
22600	RICH RD	SLATER RD	PRITCHETT PKWY	2LN	E	860	C	55	C	62	old count projection(2009)
22700	RICHMOND AVE	LEELAND HEIGHTS	E 12TH ST	2LN	E	860	С	77	C	89	
22800	RICHMOND AVE	E 12TH ST	GREENBRIAR BLVD	2LN	E	860	C	77	C	81	
23000	SAN CARLOS BLVD (SR 865)	MANTANZAS PASS B.	MAINST	2LD	D	970		1,022		1,151	Constrained
23100	SAN CARLOS BLVD (SR 865)	MAINST	SUMMERLIN RD	4LD	D	2,100	C	1,022	C	1,151	PD&E Study
23180	SAN CARLOS BLVD (SR 865)	SUMMERLIN RD	KELLY RD	2LD	D	970	C	689	C	767	
23200	SAN CARLOS BLVD (SR 865)	KELLY RD	GLADIOLUS DR	4LD	D	2,100	C	689	С	767	
23230	SAN CARLOS BLVD	US 41	THREE OAKS PKWY	2LN	E	860	C	448	С	471	
23260	SANIBELBLVD	US 41	LEE RD	2LN	E	860	D	591	D	621	
23300	SANIBEL CAUSEWAY	SANIBEL SHORELINE	TOLL PLAZA	2LN	E	1,140	E	937	E	985	
23400	SHELL POINT BLVD	McGREGOR BLVD	PALM ACRES	2LN	E	860	C	294	C	309	*
23500	SIX MILE PKWY (SR 739)	US 41	METRO PKWY	4LD	D	2,100	C	1,512	C	1,764	
23600	STX MILE CYPRESS	METRO PKWY	DANIELS PKWY	4LD	E	2,000	В	1,481	В	1,556	
23700	SIX MILE CYPRESS	DANIELS PKWY	WINKLER EXT.	4LD	E	1,900	В	1,069	В	1,272	
23800	SIX MILE CYPRESS	WINKLER EXT.	CHALLENGER BLVD	4LD	E	1,900	В	1,038	В	1,091	
23900	SIX MILE CYPRESS	CHALLENGER BLVD	COLONIAL BLVD	6LD	E	2,860	A	1,038	A	1,091	
24000	SLATER RD	SR 78	NALLE CRADE RD	2LN	E	1,010	С	399	С	419	
24100	SOUTH POINTE BLVD	CYPRESS LAKE DR	COLLEGE PKWY	2LD	E	910	D	640	D	673	,
24200	SR 31 (ARCADIA RD)	SR 80	SR 78	2LN	D	970	C	652	C	831	PD&E/SETR Study
24300	STALEY RD	SR 78 TICE	ORANGE RIVER BLVD	2LN 2LN	E	820 860	C	460	В	669	PD&E/SEIR Study
24400	STRINGFELLOW RD	IST AVE	BERKSHIRE RD	2LN	E	1,060	В	211	C D	672	Constrained
24500	STRINGFELLOW RD	BERKSHIRE RD	PINE ISLAND RD	2LN	E	1,060	В	315	C	448	Constrained
24700	STRINGFELLOW RD	PINE ISLAND RD	PINELAND RD	2LN	E	1,060	D	712	E	813	Constrained
24800	STRINGFELLOW RD	PINELAND RD	MAIN ST	2LN	E	1,060	D	712	E	809	Consulatifu
24900	SUMMERLIN RD	McGREGOR BLVD	KELLY COVE RD	4LD	E	1,980	A	1,243	A	1,306	
25000	SUMMERLIN RD	KELLY COVE RD	SAN CARLOS BLVD	4LD	E	1,980	A	1,243	۸	1,306	
25100	SUMMERLIN RD	SAN CARLOS BLVD	PINE RIDGE RD	6LD	E	3,000	A	1,896	A	2,126	
25200	SUMMERLIN RD	PINE RIDGE RD	BASS RD	6LD	E	3,000	A	1,896	A	1,993	
25300	SUMMERLIN RD	BASS RD	GLADIOLUS DR	6LD	E	3,000	A	1,896	A	1,993	
25400	SUMMERLIN RD	GLADIOLUS DR	CYPRESS LAKE DR	4LD	E	1,900	C	1,517	С	1,618	
25500	SUMMERLIN RD	CYPRESS LAKE DR	COLLEGE PKWY	6LD	E	2,880	В	1,489	В	1,565	
25600	SUMMERLIN RD	COLLEGE PKWY	PARK MEADOW DR	6LD	E	2,880	В	1,526	В	1,604	II. See Committee of the Committee of th
25700	SUMMERLIN RD	PARK MEADOW DR	BOY SCOUT	6LD	E	2,880	В	1,526	В	1,604	
25800	SUMMERLIN RD	BOYSCOUT	MATHEWS DR	4LD	E	1,820	D	1,189	D	1,250	
25900	SUMMERLIN RD	MATHEWS DR	COLONIAL BLVD	4LD	E	1,820	D	1,189	D	1,250	
26000	SUNRISE BLVD	BELL BLVD	COLUMBUS BLVD	2LN	E	860	C	42	С	53	Old Count
26100	SUNSHINE BLVD	SR 82	23RD ST SW	2LN	E	1,010	С	443	C	466	
26150	SUNSHINE BLVD	23RD ST SW	LEE BLVD	2LN	E	1,010	С	443	С	466	
	SUNSHINE BLVD	LEE BLVD	W 12TH ST	2LN	E	1,010	E	730	E	767	*
26200				2LN	E.	860	D	600	D	630	
26300	SUNSHINE BLVD	W 12TH ST	W75TH ST	_	_						
26300 26400	SUNSHINE BLVD SW 23RD ST	GUNNERY RD	SUNSHINE BLVD	2LN	E	860	E	855		1,012	Copperhead
26300 26400 26500	SUNSHINE BLVD SW 23RD ST THREE OARS PKWY	GUNNERY RD COCONUT RD	SUNSHINE BLVD ESTERO PKWY	2LN 4LD	E	860 1,940	E B	1,502	B	1,685	Copperhead
26300 26400 26500 26600	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY	GUNNERY RD COCONUT RD ESTERO PKWY	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD	2LN 4LD 4LD	E E	860 1,940 1,940	E B B	1,502 855	В	1,685 964	Copperhead
26300 26400 26500 26600 26700	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD	2LN 4LD 4LD 4LD	E E E	860 1,940 1,940 1,940	E B B	1,502 855 855	В	1,685 964 1,198	Copperhead.
26300 26400 26500 26600 26700 26800	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE	2LN 4LD 4LD 4LD 2LN	E E E	860 1,940 1,940 1,940 860	B B B	855 855 199	B B C	1,685 964 1,198 209	
26300 26400 26500 26600 26700 26800 26900	SUNSHINE BLVD SW 23RD ST THREE DAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD	2LN 4LD 4LD 4LD 2LN 2LN	E E E E	860 1,940 1,940 1,940 860 860	B B C C	1,502 855 855 199 188	B B C D	1,685 964 1,198 209 701	Elementry U.
26300 26400 26500 26600 26700 26800 26900 27000	SUNSHINE BLVD SW 23RD ST THREE DAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY	2LN 4LD 4LD 4LD 2LN 2LN 4LD	E E E E E	860 1,940 1,940 1,940 860 860 1,980	B B B C C	1,502 855 855 199 188 1,050	B B C D	1,685 964 1,198 209 701 1,288	
26300 26400 26500 26600 26700 26800 26900 27000 27030	SUNSHINE BLVD SW 23RD ST THREE DAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR BO ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD	2LN 4LD 4LD 4LD 2LN 2LN 4LD 4LD	E E E E	860 1,940 1,940 1,940 860 860 1,980	B B B C C A	1,502 855 855 199 188 1,050 799	B B C D A	1,685 964 1,198 209 701 1,288 840	Elementry U.
26300 26400 26500 26600 26700 26800 26900 27000 27030	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE TREELINE AVE	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR BO ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY AMBERWOOD RD	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD COLONIAL BLVD	2LN 4LD 4LD 4LD 2LN 2LN 4LD 4LD 4LD 4LD 4LD	E E E E E	860 1,940 1,940 1,940 860 860 1,980 1,980	B B B C C A A	1,502 855 855 199 188 1,050 799 793	B B C D A A	1,685 964 1,198 209 701 1,288 840 833	Elementry U.
26300 26400 26500 26600 26700 26800 26900 27000 27030 27070 29800	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE TREELINE AVE US 41 (S TAMIAMI TR)	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY AMBERWOOD RD OLD 41	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD COLONIAL BLVD CORKSCREW RD	2LN 4LD 4LD 2LN 2LN 4LD 4LD 4LD 4LD 4LD 4LD 4LD	E E E E E	860 1,940 1,940 860 860 1,980 1,980 1,980 3,471	B B B C C A A	1,502 855 855 199 188 1,050 799 793 2,020	B B C D A A	1,685 964 1,198 209 701 1,288 840 833 2,273	Elementry U.
26300 26400 26500 26600 26700 26800 26900 27000 27030	SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE TREELINE AVE	GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR BO ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY AMBERWOOD RD	SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD COLONIAL BLVD	2LN 4LD 4LD 4LD 2LN 2LN 4LD 4LD 4LD 4LD 4LD	E E E E E	860 1,940 1,940 1,940 860 860 1,980 1,980	B B B C C A A	1,502 855 855 199 188 1,050 799 793	B B C D A A	1,685 964 1,198 209 701 1,288 840 833	Elementry U.

LEE COUNTY Road Link Volumes (County- and State-Maintained Roadways)

q			

		ROADWAY LINK		ROAD		DRMANCE NDARD		O 100TH ST HOUR		RECAST	
LINK NO.	NAME	FROM	TO	TYPE	LOS	CAPACITY	LOS	VOLUME	LOS	VOLUME	NOTES
13400	IMMOKALEE RD (SR 82)	BELL BLVD	COUNTY LINE	4LD	D	3,240	В	569	В	698	
13500	IMPERIAL PKWY	COUNTY LINE	BONITA BEACH RD	4LD	E	1,920	В	1,009	В	1,061	
13550	IMPERIAL PKWY	E TERRY ST	COCONUT RD	4LD	E	1,920	В	973	В	1,023	
13600	IONA RD	DAVIS RD	McGREGOR BLVD	2LN	E	860	C	381	C	460	2
43700	ISLAND PARK RD	PARK RD	US 41	2LN	E	860	С	75	С	247	
13800	JOEL BLVD	BELL BLVD	18TH ST	4LN	E	2,120	В	625	В	835	Joel Blvd CPD
13900	JOEL BLVD	18TH ST	SR 80	2LN	E	1,010	D	490	D	515	
14000	JOHN MORRIS RD	BUNCHE BEACH	SUMMERLINED	2LN	Е	860	С	62	C	72	old count projection
14100	JOHN MORRIS RD	SUMMERLIN RD	IONA RD	2LN	Е	860	C	256	C	269	146
14200	KELLYRD	McGREGOR BLVD	SAN CARLOS BLVD	2LN	E	860	C	282	С	296	
14300	KELLYRD	SAN CARLOS BLVD	PINE RIDGE RD	2LN	E	800	C	105	С	120	old count projection(2010)
14500	LAUREL DR	BUS 41	BREEZE DR	2LN	ε	860	С	436	С	458	
14600	LEE BLVD	SR 82	ALVIN AVE	6LD	E	2,840	В	2,335	В	2,454	
14700	LEE BLVD	ALVIN AVE	GUNNERY RD	6LD	E	2,840	В	2,037	В	2,216	
14800	LEE BLVD	GUNNERY RD	HOMESTEAD RD	6LD	E	2,840	В		В		
								2,257		2,372	
14900	LEE BLVD	HOMESTEAD RD	WILLIAMS AVE	4LD	E	1,980	В	1,006	В	1,057	
14930	LEE BLVD	WILLIAMS AVE	LEELAND HEIGHTS	2LN	E	1,020	С	1,006		1,057	
15000	LEE RD	SAN CARLOS BLVD	ALICO RD	2LN	E	860	C	544	D	614	old count projection(2015)
15100	LEELAND HEIGHTS	HOMESTEAD RD	JOEL BLVD	4LN	E	1,800	В	832	В	867	•
15200	LEONARD BLVD	GUNNERY RD	WESTGATE BLVD	2LN	E	860	E	843		917	
15300	LITTLETON RD	CORBETT RD	US 41	2LN	E	860	C	470	C	494	
15400	LITTLETON RD	US 41	BUS 41	2LN	E	860	c	496	С	522	
15500	LUCKETT RD	ORTIZ AVE	1-75	2LN	E	880	В	338	В	413	4 Ln design & ROW
15600	LUCKETT RD	1-75	COUNTRY LAKES DR	2LN	E	860	C	304	С	319	
15700	MAPLE DR*	SUMMERLIN RD	2ND AVE	2LN	Е	860	C	. 77	С	89	old count projection
15800	McGREGOR BLVD	SANIBEL T PLAZA	HARBOR DR	4LD	E	1,960	В	1,176	В	1,236	
15900	McGREGOR BLVD	HARBOR DR	SUMMERLIN RD	4LD	E	1,960	В	1,105	В	1,162	
16000	McGREGOR BLVD	SUMMERLIN RD	KELLY RD	4LD	E	1,960	A	943	A	1,001	
	McGREGOR BLVD	KELLY RD	GLADIOLUS DR	4LD	E		_				
16100				-		1,960	A	943	A	991	
16200	McGREGOR BLVD (SR 867)	OLD McGREGOR BLVD/G		4LD	D	2,100	С	1,451	С	1,625	
16300	McGREGOR BLVD (SR 867)	IONA LOOP RD	PINE RIDGE RD	4LD	D	2,100	С	1,599	C	1,625	
16400	McGREGOR BLVD (SR 867)	PINE RIDGE RD	CYPRESS LAKE DR	4LD	D	2,100	С	1,599	С	1,798	
16500	McGREGOR BLVD (SR 867)	CYPRESS LAKE DR	COLLEGE PKWY	4LD	D	2,100	С	1,599	C	1,798	
16600	McGREGOR BLVD (SR 867)	COLLEGE PKWY	WINKLER RD	2LN	D	924	C	727	C	802	Constrained
16700	McGREGOR BLVD (SR 867)	WINKLER RD	TANGLEWOOD BLVD	2LN	D	970		1,057	17.10	1,168	Constrained
16800	McGREGOR BLVD (SR 867)	TANGLEWOOD BLVD	COLONIAL BLVD	2LN	D	970		1,057		1,168	Constrained
16900	METRO PKWY (SR 739)	SIX MILE PKWY	DANIELS PKWY	6LD	D	3,171	C	977	C	1,376	
17000	METRO PKWY (SR 739)	DANTELS PKWY	CRYSTAL DR	4LD	D	2,100	C	1,140	C	1,452	
17100	METRO PKWY (SR 739)	CRYSTAL DR	DANLEY DR	4LD	D	2,100	C	1,303	С	1,623	
17200	METRO PKWY (SR 739)	DANLEY DR	COLONIAL BLVD	4LD	D	2,100	C	1,349	C	1,880	
CU II	MICHAEL RIPPE PKWY	CATALOG	Contract to the contract to th								
17600		US41	SIX MILES PKWY	6LD	D	3,171	C	1,070	C	1,537	
17700	MILWAUKEE BLVD	ALABAMA BLVD	BELL BLVD	6LD 2LN	D E	_	c	1,070	c	1.537 180	
	MILWAUKEE BLVD		Total Control of the	_		3,171	_	171		180	
17800	MILWAUKEE BLVD	ALABAMA BLVD BELL BLVD	BELL BLVD COLUMBUS BLVD	2LN 2LN	E	3,171 860 860	c	171	C C	180 184	
17800	MILWAUKEE BLVD. MOODY RD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY	BELL BLVD COLUMBUS BLVD PONDELLA RD	2LN 2LN 2LN	E E E	3,171 860 860 860	c c	171 171 182	c c	180 184 206	
17900	MILWAUKEE BLVD MOODY RD NALLE GRADE RD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD	2LN 2LN 2LN 2LN	E E E	3,171 860 860 860 860	c c c	171 171 182 64	c c c	180 184 206 67	# pld count projection(2009)
17900 18000	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD	2LN 2LN 2LN 2LN 2LN	E E E E	3,171 860 860 860 860 860	C C C	171 171 182 64 114	c c c	180 184 206 67	
17900 18000 18100	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD	2LN 2LN 2LN 2LN 2LN 2LN 2LN	E E E E	3,371 860 860 860 860 860 860	c c c c	171 171 182 64 114	c c c	180 184 206 67 133 126	old count projection(2009)
17900 18000 18100 18200	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWV SLATER RD SR 78 ORANGE RIVER BLVD SR 31	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD	2LN 2LN 2LN 2LN 2LN 2LN 2LN 2LN	E E E E	3,171 860 860 860 860 860 860	C C C C	171 171 182 64 114 120	C C C C	180 184 206 67 133 126 283	old count projection(2009)
17900 18000 18100 18200 18300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD	2LN 2LN 2LN 2LN 2LN 2LN 2LN 2LN 2LN 2LN	E E E E E	3,171 860 860 860 860 860 860 1,140	C C C C C	171 171 182 64 114 120 164	C C C C C B B	180 184 206 67 133 126 283 309	old count projection(2009)
17900 18000 18100 18200 18300 18400	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWV SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE	2LN	E E E E E	3,171 860 860 860 860 860 860 1,140 1,140	C C C C A A A A	171 171 182 64 114 120 164 164	C C C C C B B A	180 184 206 67 133 126 283 309 146	ald count projection(2009)
17900 18000 18100 18200 18300 18400	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OO RIVER RD OLGA RD*	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E	2LN	E E E E E E	3,371 860 860 860 860 860 860 860 1,140 1,140 1,140	C C C C A A A C C	171 171 182 64 114 120 164 164 113 82	C C C C C B B A C C	180 184 206 67 133 126 283 309 146	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OUGA RD* ORANGE GROVE BLVD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR.	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY	2LN	E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140	C C C C A A A C C C	171 171 182 64 114 120 164 164 113	C C C C B B C C C	180 184 206 67 133 126 283 309 146	ald count projection(2009)
17900 18000 18100 18200 18300 18400	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OO RIVER RD OLGA RD*	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E	2LN	E E E E E E	3,371 860 860 860 860 860 860 860 1,140 1,140 1,140	C C C C A A A C C	171 171 182 64 114 120 164 164 113 82	C C C C C B B A C C	180 184 206 67 133 126 283 309 146	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 18900	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OUGA RD* ORANGE GROVE BLVD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR.	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY	2LN	E E E E E E E E	3,371 860 860 860 860 860 860 860 1,140 1,140 1,140 860 860	C C C C A A A C C C	171 171 182 64 114 120 164 164 113 82 393	C C C C B B C C C	180 184 206 67 133 126 283 309 146 95 488	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 18900 19100	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD* ORANGE GROVE BLVD ORANGE GROVE BLVD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B. PKWY	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD	2LN 2LN 2LN 2LN 2LN 2LN 2LN 2LN	E E E E E E E E E E E E E E E E E E E	3,371 860 860 860 860 860 860 1,140 1,140 1,140 860 860	C C C C A A A C C C	171 171 182 64 114 120 164 164 113 82 393 614	C C C B B C C C C	180 184 206 67 133 126 283 309 146 95 488 645	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 18900 19100 19200	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD* ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B. PKWY SR 80	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD	2LN	E E E E E E E E E E E E E E E E E E E	860 860 860 860 860 860 860 860 1,140 1,140 860 860 1,790	C C C C A A A C C C C D	171 171 182 64 114 120 164 164 113 82 393 614 510	C C C B B A C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD* ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD	2LN	E E E E E E E E E E E E E E E E E E E	860 860 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000	C C C C A A A C C C C D D	171 171 182 64 114 120 164 164 113 82 393 614 510	C C C B B C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 19100 19200 19300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD	2LN	E E E E E E E E E E E E E E E E E E E	860 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000 860	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 163 82 393 614 510 510	C C C C B B C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544	ald count projection(2009) old count projection
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NO RIVER RD NO RIVER RD NO RIVER RD ORIVER RD ORIVER RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORIOLE RD ORTIZ AVE	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82	2LN	E E E E E E E E E E E E E E E E E E E	3,371 860 860 860 860 860 860 860 1,140 1,140 1,140 1,790 1,000 1,000 860 900	C C C C C D D C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838	C C C D D C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19700	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD* ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORIOLE RD ORTIZ AVE ORTIZ AVE	ALABAMA BLVD BELL BLVD HANCOCK B, PKWV SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80	2LN	E E E E E E E E E E E E E E E E E E E	860 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000 860 900	C C C C D D C C C B	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350	C C C C B B A C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368	ald count projection(2009) ald count projection old count(2009)
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19700 19800 19900	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD* ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORIOLE RD ORTIZ AVE ORTIZ AVE ORTIZ AVE	ALABAMA BLVD BELL BLVD HANCOCK B, PKWV SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZAVE	2LN	E E E E E E E E E E E E E E E E E E E	3,371 860 860 860 860 860 860 1,140 1,140 1,140 860 850 1,790 1,000 860 900 900	C C C C A A A C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19500 19600 19700 19800 19900	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORIOLE RD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80) PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B. PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAVE	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZAVE	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000 860 900 900 900 2,100 3,171	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210 1,205	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19500 19600 19700 19800 19900 20000 20100	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80) PALM BEACH BLVD (SR 80) PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B. PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAVE	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZAVE I-75 SR 31	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 860 1,140 1,140 1,140 860 1,790 1,000 860 900 900 900 2,100 3,171 3,171	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210 1,205 2,006	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19800 19900 20000 20100	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B. PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B. PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAVE 1-75 SR 31	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZ AVE I-75 SR 31 BUCKINGHAM RD	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000 1,000 860 900 900 2,100 3,171 3,171	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210 1,205 2,006 1,905	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19800 19900 20000 20100 20300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKEIT RD PROSPECT AVE ORTIZAVE 1-75 SR 31 BUCKINGHAM RD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZAVE I-75 SR 31 BUCKINGHAM RD WERNER DR	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140 860 860 1,790 1,000 1,000 860 900 900 2,100 3,171 3,171 2,100 3,280	C C C C B C C C C B B C C C C B	171 171 182 64 114 120 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619 1,619	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 1,210 1,205 2,006 1,905 2,208	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19800 19900 20000 20100	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAYE 1-75 SR 31 BUCKINGHAM RD WERNER DR	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 DRTIZ AVE LTS SR 31 BUCKINGHAM RD WERNER DR JOEL BLVD	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140 1,140 860 860 1,790 1,000 1,000 860 900 900 2,100 3,171 3,171	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210 1,205 2,006 1,905	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19800 19900 20000 20100 20300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NO RIVER RD NO RIVER RD NO RIVER RD OLGA RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAYE 1-75 SR 31 BUCKINGHAM RD WERNER DR	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZAVE I-75 SR 31 BUCKINGHAM RD WERNER DR	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140 860 860 1,790 1,000 1,000 860 900 900 2,100 3,171 3,171 2,100 3,280	C C C C B C C C C B B C C C C B	171 171 182 64 114 120 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619 1,619	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 1,210 1,205 2,006 1,905 2,208	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19800 19900 20100 20200 20300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAYE 1-75 SR 31 BUCKINGHAM RD WERNER DR	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 DRTIZ AVE LTS SR 31 BUCKINGHAM RD WERNER DR JOEL BLVD	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 1,140 1,140 860 850 1,790 1,000 1,000 860 900 900 2,100 3,171 3,171 2,100 3,280 2,210	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 113 82 393 614 510 510 147 805 838 350 1,096 1,619 1,619 1,764	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 368 368 1,210 1,205 2,006 1,905 2,208 1,797	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW
17900 18000 18100 18200 18300 18400 19100 19200 19300 19400 19500 19600 19900 20100 20200 20300 20300	MILWAUKEE BLVD MOODY RD NALLE GRADE RD NALLE RD NEAL RD NO RIVER RD NO RIVER RD NO RIVER RD ORANGE GROVE BLVD ORANGE GROVE BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORANGE RIVER BLVD ORTIZ AVE ORTIZ AVE ORTIZ AVE PALM BEACH BLVD (SR 80)	ALABAMA BLVD BELL BLVD HANCOCK B, PKWY SLATER RD SR 78 ORANGE RIVER BLVD SR 31 FRANKLIN LOCK RD BROADWAY RD SR 80 W CLUB ENTR. HANCOCK B, PKWY SR 80 STALEY RD SAN CARLOS BLVD COLONIAL BLVD SR 82 LUCKETT RD PROSPECT AVE ORTIZAVE 1-75 SR 31 BUCKINGHAM RD WERNER DR JOEL BLVD	BELL BLVD COLUMBUS BLVD PONDELLA RD NALLE RD NALLE GRADE RD BUCKINGHAM RD FRANKLIN LOCK RD BROADWAY RD COUNTY LINE SR 80 E HANCOCK B. PKWY PONDELLA RD STALEY RD BUCKINGHAM RD ALICO RD SR 82 LUCKETT RD SR 80 ORTIZ AVE LTS SR 31 BUCKINGHAM RD WERNER DR JOEL BLVD HENDRY CO. LINE	2LN	E E E E E E E E E E E E E E E E E E E	3,171 860 860 860 860 860 860 860 1,140 1,140 1,140 860 1,790 1,000 860 900 900 2,100 3,171 3,171 2,100 3,280 2,210 2,210	C C C C C C C C C C C C C C C C C C C	171 171 182 64 114 120 164 164 164 163 82 393 614 510 510 147 805 838 350 1,096 1,619 1,619 1,764 1,402 1,224	C C C C C C C C C C C C C C C C C C C	180 184 206 67 133 126 283 309 146 95 488 645 536 544 154 846 880 368 1,210 1,205 2,006 1,905 2,208 1,797 1,544	ald count projection(2009) ald count projection old count(2009) 4 Ln design & ROW

9/23/2021 LEE COUNTY Road Link Volumes (County- and State-Maintained Roadways)

	9/23/2021	ONTT ROOM LINK V		PERFORMANCE		2020 100TH FORECAST HIGHEST HOUR FUTURE		RECAST			
LINK NO.	NAME	ROADWAY LINK FROM	TO	ROAD	LOS	CAPACITY	LOS	VOLUME		VOLUME	NOTES
07400	CYPRESS LAKE DR	McGREGOR BLVD	SOUTH POINT BLVD	4LD	E	1,940	D	1,131	D	1,189	
07500	CYPRESS LAKE DR	SOUTH POINT BLVD	WINKLER RD	4LD	E	1,940	D	1,392	D	1,463	
07600	CYPRESS LAKE DR	WINKLER RD	SUMMERLIN RD	4LD	E	1,940	D	1,392	D	1,463	
07700	CYPRESS LAKE DR	SUMMERLIN RD	US 41	6LD	E	2,940	D	2,161	D	2,271	
07800	DANIELS PKWY	US-41	METRO PKWY	6LD	E	2,680	D	2,263	D	2,378	
07900	DANIELS PKWY	METRO PKWY	SIX MILE PKWY	6LD	E	2,680	D	2,109	E	2,520	Constrained
08000	DANIELS PKWY	SIX MILE PKWY	PALOMINO LN	6LD	E	3,040	Е	3.030		3.303	Constrained
08100	DANIELS PKWY	PALOMINO LN	1-75	6LD	E	3,040	E	3,030		3,185	Constrained
	DANIELS PKWY	1-75	TREELINE AVE	6LD	E	3,260	A	2,396	В	2,518	- Continued
08300	DANIELS PKWY	TREELINE AVE	CHAMBERLIN PKWY	6LD	E	3,260	À	2,396	В	2,518	
	DANIELS PKWY	CHAMBERLIN PKWY	GATEWAY BLVD	6LD	E		В		В		
08400						3,260	В	2,737	В	2,876	60 44 W er 1 er 1 e
08500	DANTELS PKWY	GATEWAY BLVD	SR 82	4LD	E	2,160		2,355		2,632	Sky Walk, Timber Creek*
08600	DANLEY DR	US 41	METRO PKWY	2LN	Е	860	C	273	С	304	
08700	DAVIS RD	McGREGOR BLVD	IONA RD	2LN	E	860	C	15	С	29	old count projection(2010)
08800	DEL PRADO BLVD	CAPE CORAL PKWY	SE 46TH ST	6LD	E	2,660	C	1,404	C	1,586	old count projection(2009)
08900	DEL PRADO BLVD	SE 46TH ST	CORONADO PKWY	6LD	E	2,660	С	1,404	C	1,586	old count projection(2009)
09000	DEL PRADO BLVD	CORONADO PKWY	CORNWALLIS PKWY	6LD	E	2,660	D	1,769	D	1,859	
09100	DEL PRADO BLVD	CORNWALLIS PKWY	CORAL POINT DR	6LD	E	2,660	D	2,090	D	2,196	
09200	DEL PRADO BLVD	CORAL POINT DR	HANCOCK B. PKWY	6LD	E	2,800	D	2,038	D	2,142	
09300	DEL PRADO BLVD	HANCOCK B. PKWY	SR 78	6LD	E	2,800	С	1,555	C	1,635	
09400	DEL PRADO BLVD	US 41	SLATER RD	2LN	E	860	С	435	C	715	Crane Landing
	EAST 21ST ST	JOEL BLVD	GRANTAVE	2LN	E	860	C	29	C	30	*
09800	ESTERO BLVD	BIG CARLOS PASS BRIDGE		2LN	E	726	A	336	A	354	Constrained*
-				2LN	E				C		
09900	ESTERO BLVD	PESCADORA AVE	VOORHIS ST			726	В	601		631	Constrained*
10000	ESTERO BLVD	VOORHIS ST	TROPICAL SHORES WAY	2LN	E	726	В	601	С	631	Constrained*
10100	ESTERO BLVD	TROPICAL SHORES WAY	CENTER ST	2LN	E	671		716		779	Constrained, old count(2010)
14400	ESTERO PKWY	US 41	THREE OAKS PKWY	4LD	E	2,000	В	790	В	1,083	East & West Cypress View*
14450	ESTERO PKWY	THREE OAKS PKWY	BEN HILL GRIFFIN PKWY	4LD	E	2,000	В	876	В	921	•
10200	EVERGREEN RD	US 41	BUS 41	2LN	E	860	C	100	C	116	old count projection
10300	FIDDLESTICKS BLVD	GUARDHOUSE	DANIELS PKWY	2LN	E	860	C	403	C	436	
10400	FOWLER ST	US 41	N AIRPORT RD	6LD	E	2,300	D	1,251	D	1,315	
10500	FOWLERST	N AIRPORT RD	COLONIAL BLVD	6LD	E	2,300	D	1,496	D	1,572	
10800	GASPARILLA BLVD	FIFTH ST	COUNTY LINE	2LN	E	860	C	240	С	267	Constrained*
	GATEWAY BLVD	DANIELS PKWY	GATEWAY LAKES BLVD	4LD	E	1,790	C	1,233	С	1,296	
20.25	GATEWAY BLVD	GATEWAY LAKES BLVD	SR82	2LN	E	860	С	505	C	531	Old Count
10900	GLADIOLUS DR	McGREGOR BLVD	PINE RIDGE RD	4LD	E	1,840	C	550	C	578	
11000	GLADIOLUS DR	PINE RIDGE RD	BASS RD	4LD	E	1,840	C	1,217	C	1,352	
		BASS RD	WINKLER RD	6LD	E		c		C		
	GLADIOLUS DR				_	2,780	_	1,217	_	1,279	
	GLADIOLUS DR	WINKLER RD	SUMMERLIN RD	6LD	E	2,780	В	1,217	В	1,279	
11300	GLADIOLUS DR	SUMMERLIN RD	US 41	6LD	E	2,780	C	2,089	C	2,195	
11400	GREENBRIAR BLVD	RICHMOND AVE	JOEL BLVD	2LN	E	860	C	75	C	79	
11500	GUNNERY RD	SR 82	LEE BLVD	4LD	E	1,920	В	1,548	В	1,643	
11600	GUNNERY RD	LEE BLVD	BUCKINGHAM RD	2LN	E	1,020	C	870	C	1,005	
11700	HANCOCK BRIDGE PKWY	DEL PRADO BLVD	NE 24TH AVE	4LD	E	1,880	В	1,024	В	1,076	
11800	HANCOCK BRIDGE PKWY	NE 24TH AVE	ORANGE GROVE BLVD	4LD	E	1,880	В	1,414	В	1,486	
11900	HANCOCK BRIDGE PKWY	ORANGE GROVE BLVD	MOODY RD	4LD	E	1,880	В	1,394	В	1,465	
12000	HANCOCK BRIDGE PKWY	MOODY RD	US 41	4LD	E	1,880	В	1,394	В	1,465	
	HART RD	SR 78	TUCKER LANE	2LN	E	860	С	357	C	375	
-	HICKORY BLVD	BONITA BEACH RD	McLAUGHLIN BLVD	2LN	E	890	E	529	E	556	Constrained*
12300	HICKORY BLVD	McLAUGHLIN BLVD	MELODY LANE	2LN	E	890	E	529	E	556	Constrained*
COLUMN TO SERVICE				2LN	E		E		E		
12400	HICKORY BLVD	MELODY LANE	ESTERO BLVD			890		529		556	Constrained*
12480	HOMESTEAD RD	SR 82	MILWAUKEE BLVD	2LN	E	1,010	D	526	E	696	
	HOMESTEAD RD	MILWAUKEE BLVD	SUNRISE BLVD	2LN	E	1,010	D	526	E	696	
12500	HOMESTEAD RD	SUNRISE BLVD	LEELAND HEIGHTS	4LN	E	2,960	C	526	С	696	4 lane under construction
12600	HOMESTEAD RD	LEELAND HEIGHTS	LEE BLVD	4LN	E	2,960	C	963	C	1.059	
31800	I-75	BONITA BEACH RD	CORKSCREW RD	6LF	D	5,620	D	5.557		6,562	
31900	I-75	CORKSCREW RD	ALICO RD	6LF	D	5,620	D	4,907	E	5,804	
32000	I-75	ALICO RD	DANIELS PKWY	6LF	D	6,620	C	4,972	C	5,632	
32100	1-75	DANIELS PKWY	COLONIAL BLVD	6LF	D	5,620	С	4,544	D	5,435	
	I-75	COLONIAL BLVD	M.L.K.(SR 82)	6LF	D	5.620	С	4.336	D	5,036	
32300	1-75	M.L.K.(SR 82)	LUCKETT RD	6LF	D	5,620	С	4.596	D	5,253	
Contract Contract	NAT-	LUCKETT RD	SR 80	6LF	D	6,620	В		C		No. of Contract of
32400	1-75							4363		4,933	
32500	1-75	SR 80	SR 78	6LF	D	6,620	В	3,635	В	4,145	
32600	1-75	SR 78	COUNTY LINE	6LF	С	4,670	В	2,696	В	2,990	
	CONTRACTOR OF THE	DATE TO DESTRUCT	RANCHETTE RD	2LN	E	860	C	200	C	210	
12700	IDLEWILD ST	METRO PKWY									
12700	IDLEWILD ST IMMOKALEE RD (SR 82)	E OF COLONIAL BLVD	GATEWAY BLVD	6LD	D	3,171	С	1,701	C	2,177	
12700 13000					D	3,171	C	1,701	C	2,177 1,532	
12700 13000	IMMOKALEE RD (SR 82)	E OF COLONIAL BLVD	GATEWAY BLVD	6LD							

TRAFFIC DATA FROM LEE COUNTY TRAFFIC COUNT REPORT

PCS 34 - Pondella Road east of Betmar Blvd

2021 AADT =

23,600 VPD

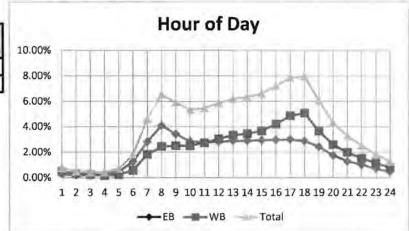
Hour	EB	WB	Total
0	0.28%	0.48%	0.75%
1	0.18%	0.30%	0.48%
2	0.18%	0.25%	0.42%
3	0.25%	0.18%	0.42%
4	0.48%	0.23%	0.71%
5	1.25%	0.57%	1.82%
6	2.82%	1.82%	4.64%
7	4.09%	2.45%	6.54%
8	3.43%	2.51%	5:94%
9	2.85%	2.49%	5.34%
10	2.76%	2.74%	5.50%
11	2.82%	3.04%	5.86%
12	2.88%	3.34%	6.22%
13	2.90%	3.46%	6.36%
14	2.95%	3.68%	6.63%
15	2.97%	4.22%	7.20%
16	3.01%	4.87%	7.88%
17	2.88%	5.08%	7.97%
18	2.42%	3.66%	6.08%
19	1.75%	2.59%	4.34%
20	1.29%	1.99%	3.27%
21	1.01%	1.51%	2.52%
22	0.70%	1.14%	1.84%
23	0.47%	0.78%	1.25%

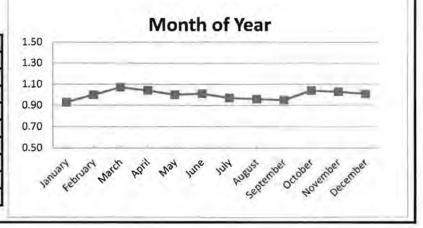
Month of Year	Fraction
January	0.93
February	1.00
March	1.07
April	1.04
May	1.00
June	1.01
July	0.97
August	0.96
September	0.95
October	1.04
November	1,03
December	1.01

AM	0.63	EB
PM	0.62	WB

Day of Week	Fraction
Sunday	0.65
Monday	1.04
Tuesday	1.09
Wednesday	1.11
Thursday	1.11
Friday	1,13
Saturday	0.86

Des	Design Hour Volume			
#	Volume	Factor		
5	2403	0.102		
10	2388	0.101		
20	2351	0.100		
30	2336	0.099		
50	2306	0.098		
100	2261	0.096		
150	2224	0.094		
200	2197	0.093		





PCS 17 - Hancock Bridge Pkwy west of Beau Dr

Directional

Factor 0.74

0.63

2021 AADT = 21,100 VPD

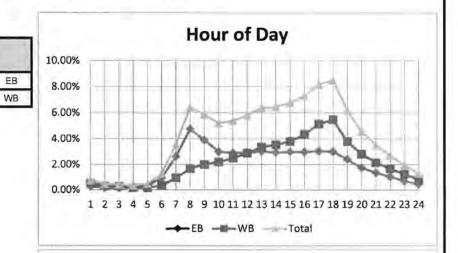
Hour	EB	WB	Total
0	0.26%	0.50%	0.75%
1	0.16%	0.31%	0.47%
2	0.14%	0.28%	0.42%
3	0.18%	0.17%	0.35%
4	0.34%	0.15%	0.49%
5	0.94%	0.35%	1.29%
6	2.63%	0.94%	3.57%
7	4.75%	1.68%	6.43%
8	3.89%	2.00%	5.88%
9	3.00%	2.21%	5.21%
10	2.91%	2,49%	5.40%
11	2.94%	2.88%	5.82%
12	3.03%	3.36%	6.39%
13	2.94%	3.53%	6.47%
14	2.99%	3.80%	6.79%
15	2.98%	4.34%	7.32%
16	3.05%	5.14%	8.19%
17	3.02%	5.48%	8.49%
18	2.42%	3.78%	6.21%
19	1.75%	2.82%	4.57%
20	1.36%	2.16%	3.52%
21	1.04%	1.68%	2.72%
22	0.70%	1.25%	1.95%
23	0.45%	0.84%	1.30%

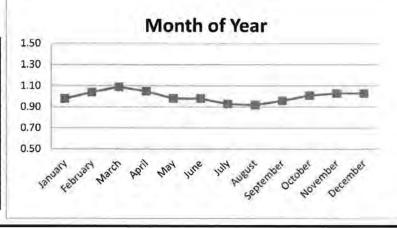
Month of Year	Fraction
January	0.98
February	1.04
March	1.09
April	1.05
May	0.98
June	0.98
July	0.93
August	0.92
September	0.96
October	1.01
November	1,03
December	1.03

y	0.90	1 1
у	1.04	
7 1	1.09	1 [
	1.05	1 -
- 4	0.98	1
	0.98	
	0.93	1
	0.92	1
er	0.96]
r	1.01	
er	1.03	1

Sunday Monday Tuesday Wednesday Thursday Friday	Fraction
Sunday	0.68
Monday	1.03
Tuesday	1.09
Wednesday	1.11
Thursday	1.1
Friday	1.13
Saturday	0.84

Des	Design Hour Volume		
#	Volume	Factor	
5	2336	0.111	
10	2315	0.110	
20	2280	0.108	
30	2238	0.106	
50	2210	0.105	
100	2156	0.102	
150	2119	0.100	
200	2085	0.099	





PCS 40 - Del Prado Blvd south of Four Mile Cove Pkwy

2021 AADT =

45,000 VPD

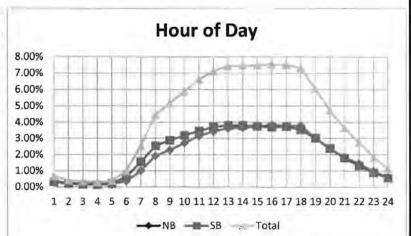
Hour	NB	SB	Total
0	0.37%	0.31%	0.67%
1	0.22%	0.20%	0.42%
2	0.18%	0.16%	0.35%
3	0.15%	0.14%	0.29%
4	0.17%	0.22%	0.38%
5	0.36%	0.64%	1.00%
6	1.00%	1.55%	2.55%
7	1.91%	2.55%	4.46%
8	2.29%	2.89%	5.18%
9	2.71%	3.18%	5.89%
10	3.16%	3.47%	6.63%
11	3.43%	3,70%	7.13%
12	3.64%	3.81%	7.45%
13	3.67%	3,80%	7.47%
14	3.74%	3.76%	7.50%
15	3.84%	3.71%	7.55%
16	3.78%	3.74%	7.52%
17	3.79%	3.53%	7.32%
18	3.03%	3.03%	6.06%
19	2,34%	2.39%	4.73%
20	1.86%	1.80%	3.66%
21	1.46%	1,32%	2.77%
22	0.98%	0.89%	1.87%
23	0.60%	0.55%	1.15%

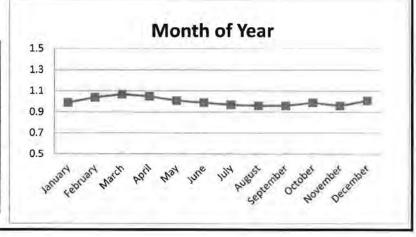
Month of Year	Fraction
January	0.99
February	1,04
March	1.07
April	1.05
May	1.01
June	0.99
July	0.97
August	0.96
September	0.96
October	0.99
November	0.96
December	1.01

	Directional Factor	
AM	0.61	SB
PM	0.51	NB

Day of Week	Fraction
Sunday	0.75
Monday	1.03
Tuesday	1.06
Wednesday	1.09
Thursday	1.06
Friday	1.11
Saturday	0.92

Des	ign Hour Vo	lume
#	Volume	Factor
5	4107	0.091
10	4049	0.090
20	4024	0.089
30	4001	0.089
50	3965	0.088
100	3905	0.087
150	3870	0.086
200	3844	0.085





Updated 3/31/22						Daily 1	raffic V	olume (AADT)			
STREET	LOCATION	Station #	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
PALM BEACH BLVD (SR 80)	W OF SR 31	<u>5</u>	26300	26400	27600	30100	32900	33700	35200	36700	34000	39200
PALM BEACH BLVD (SR 80)	W OF BUCKINGHAM RD	<u>118</u>									26500	34700
PALOMINO RD	N OF DANIELS	501			6700		8200		8900		8600	
PAUL J DOHERTY PKWY	S OF DANIELS PKWY	51	2300	1600	1800							
PINE ISLAND RD	@ MATLACHA PASS	3	10200	10600	10800	11400	11500	11500	11600	11800	11300	
PINE ISLAND RD (SR 78)	E OF PONDELLA RD	<u>49</u>	22800	23100	25000	26800	28000	29100	29900	29700	27400	30000
PINE ISLAND RD (SR 78)	EAST OF MERCHANTS CROSSING	108				26100	28500	30400	30100	29300	28300	29600
PINE ISLAND RD (SR 78)	E OF SW 19TH AVE	<u>57</u>				13300	13700	14400	14200	13400		18600
PINE ISLAND RD (SR 78)	W OF NICHOLAS BLVD	<u>113</u>									30300	36900
PINE RIDGE RD	N OF SUMMERLIN RD	368		5000		5600		5600				
PINE RIDGE RD	S OF McGREGOR BLVD	367	5700	5600	4600	5500	5600	5200	5300	5800	5500	
PLANTATION RD	S OF COLONIAL BLVD	328		11500		11000	14300	13100	12700	14900	8400	12100
PLANTATION RD	N OF DANIELS PKWY	370			12400		14200		11900		12200	
PLANTATION RD	N OF SIX MILE CYPRESS	521			5500		6400		5100		4700	
PONDELLA RD	E OF PINE ISLAND RD	373				12000		14900				18200
PONDELLA RD	E OF BETMAR BLVD	34	17700	18000	19000	20000	21000	21300	21600	22000	20800	23600
PONDELLA RD	W OF BUSINESS 41	374		17100	17100		19800					24500
RAY AVE	N OF MEADOW RD	533								4900		
RIVER RANCH RD	S OF CORKSCREW RD	466										2200
SAN CARLOS BLVD	S OF PRESCOTT ST	<u>8</u>	22200	22500	22800	22400	22400	22800	22000	22100	22700	24000

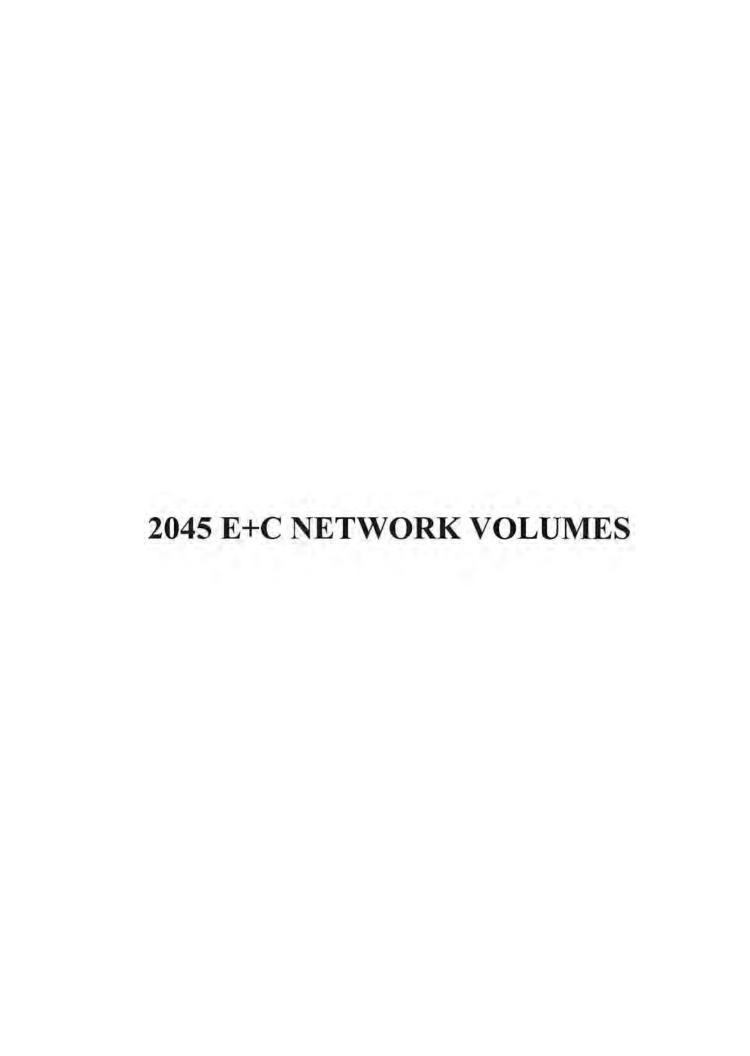
Updated 3/31/22						Daily 1	raffic V	olume (AADT)			
STREET	LOCATION	Station #	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
GLADIOLUS DR	E OF SAN CARLOS BLVD	284		7600		13100		13100		11000		11400
GLADIOLUS DR	E OF A&W BULB RD	39	19200	19800	20500	21900	22600	23000	22500	23200	19800	21900
GLADIOLUS DR	W OF US 41	46	40800	37600	38900	40600	42000	42700	41500	43200	39000	44900
GRIFFIN DR	S OF SR 82	534								8000		
GUNNERY RD	N OF IMMOKALEE RD	290	20200	17600	18300	19100	21500	20400			26300	25800
GUNNERY RD	N OF LEE BLVD (CR 884)	289	15800	13600	13600	15100	14800	15500	15800	15700	16700	
GUNNERY RD	S OF BUCKINGHAM RD					7800						
HANCOCK BRIDGE PKWY	W OF BEAU DR	<u>17</u>	17900	18400	20600	21500	22000	22200	23700	22900	19700	21100
HANCOCK BRIDGE PKWY	E OF ORANGE GROVE BLVD	116									15900	
HANCOCK BRIDGE PKWY	W OF ORANGE GROVE BLVD	292		20900	20900	20900	23800	21300	23800	23700	21400	22700
HART RD	N OF BAYSHORE RD (SR 78)	298		6000		6500		6800				
HOMESTEAD RD	@ WESTMINSTER RD	<u>6</u>	26200	24000	24800	26200	27000	27100	27500	26100	20000	26400
HOMESTEAD RD	S OF ARTHUR RD	451	10900	10100	10400	11600	11800	11700				
HOMESTEAD RD	N OF IMMOKOLEE RD	456								1900		
MMOKALEE RD (SR 82)	W OF COLONIAL BLVD	90				25900	28800			30700	29900	
IMMOKALEE RD (SR 82)	E OF GUNNERY RD	<u>21</u>	25200	23800	25100	26700	28000	26100		28000	27600	36500
IMPERIAL PKWY	N OF STRIKE LN	<u>63</u>	9300	9900	11000	13200	13000	14200	14800	15000	11700	13500
IMPERIAL PKWY	S OF BONITA BEACH RD	492						22200		20200		
IONA RD	W OF McGREGOR BLVD	303		6800		7100		7200		7000		
JOEL BLVD (CR 884)	E OF BELL BLVD	306	14100	12700	13400	14100	14500	14100	13600	14800	13900	

Updated 3/31/22						Daily 1	raffic V	olume (AADT)			
STREET	LOCATION	Station #	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
DANIELS PKWY	W OF 1 - 75	264	60900	48700	51500	60600		52400				
DANIELS PKWY	E OF I - 75	<u>52</u>	49500	44800	47100	44200		52600	51800	54500	48400	55800
DANIELS PKWY	E OF CHAMBERLIN PKWY	48		35800	38100	37300	41900	45600	41400	41900	40600	46200
DANIELS PKWY	W OF GATEWAY BLVD	89				35800	34500		35700	39000		
DANIELS PKWY	S OF IMMOKALEE RD	524	29800	20600	28200	29000	33400	32100			37400	38700
DANLEY RD	W OF METRO PKWY	518			4900		6300		6700		4500	
DEL PRADO BLVD	S OF BEACH PKWY	86								25500	25500	
DEL PRADO BLVD	S OF CORNWALLIS PKWY	2	36600	37100	37800	38300			40700	40700	36000	45800
DEL PRADO BLVD	S OF FOUR MILE COVE RD	<u>40</u>	45200	45800	46500	45600	46500	46400	45200	45100	40400	45000
DEL PRADO BLVD	E OF US 41	443		4700	5400	6000	6600	7200	7800	7800	8800	
ESTERO BLVD	@ BIG CARLOS PASS BR.	274		9600				9400		10200		
ESTERO BLVD	N OF DENORA ST	<u>44</u>	13700	13500	13500	12700	12400			11000	11400	13400
ESTERO PKWY	W OF BEN HILL GRIFFIN PKW	459		15700		15800		19500		17400		12500
ESTERO PKWY	E OF US 41	465		8200		11500		16200		15700		17100
FIDDLESTICKS BLVD	S OF DANIELS PKWY	276			7200		7700		7800		7700	
FOWLER ST	E OF US 41	511			20700		23300		22100		18800	
FOWLER ST	S OF MORENO ST	28	19400	21700	23000	24500	23700	24900	23900	27400	24800	27700
FOWLER ST	S OF M.L.K. BLVD (SR 82)	119									14400	17400
GASPARILLA BLVD	S OF CHARLOTTE CO. LINE	510			6500							
GATEWAY BLVD	S OF GRIFFIN	536								22460		
GILCHRIST AVE	S OF 4TH STREET W	535										13500

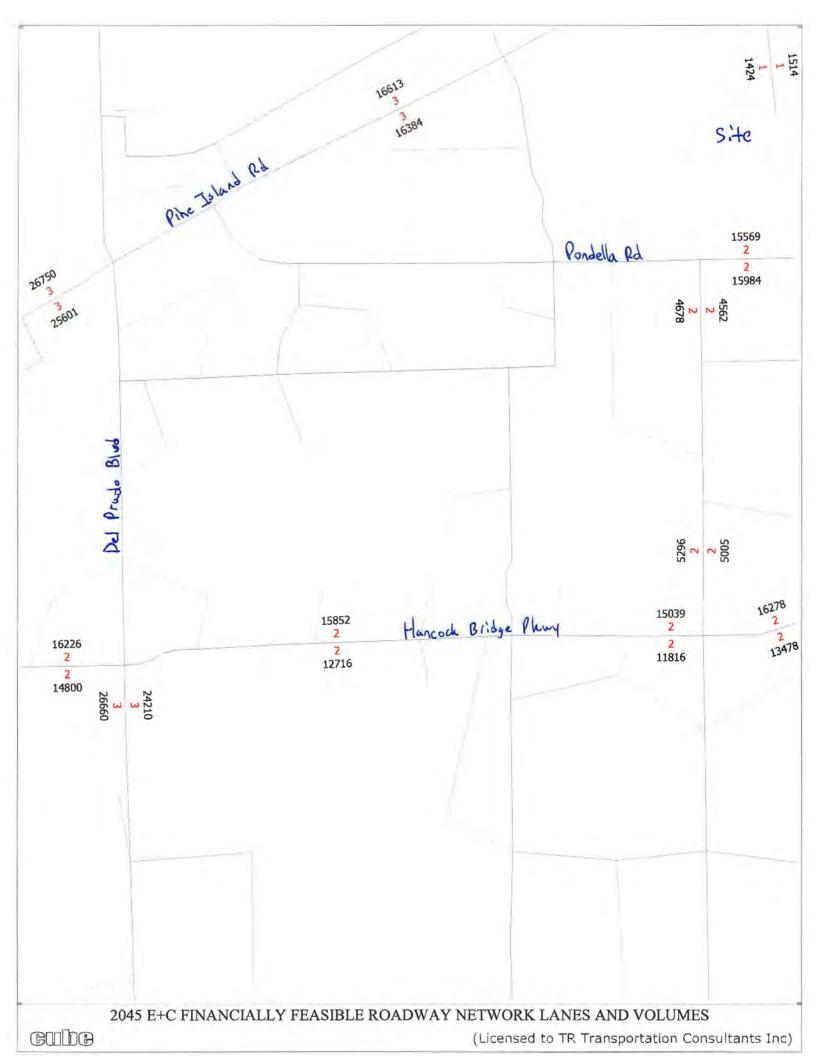
TRAFFIC DATA FROM FDOT'S DISTRICT ONE LOS SPREADSHEET

	State	Local		1			-	100	Enisti		-	1		FDOT	Count	City					fear 2021			1 10	
Section	Road	Road	From	From	To	To	Section	918		Functional	Posted	Area	Facility	1.08	LOS	LOS	Arteria	Dividedi	Doe!Two	Left	Right	Thru	Peak Ho	ur Peak D	i setion
No.	No.	Name		M.P.		M.P.	Length		Class	Classification	Speed	Туре	Type	Std.	Std	Std.	Class	UnDivide d	Way	Bays	Bays	Lanes	Capacit	Volume	1.03
12000040	SR 739	HANSON ST	Fowler St	1130	Old Metro Pkwy	1751	0.621		C3C	Principal Arterial-other	30	UA	A	D	D	E	2	U	2W	WL	WR	2	788	601	0
12001000	USB 41	FOWLER STAUSB 415B	SR 80 (First St)	0.000	N End of Edison Bridge	1029	1029		C4	Principal Arterial-other	45	(JA	A	D	D	E	1	U	TW	DL	08	3	3.624	1618	C
12001000	USB 41	N TAMAM TRUSB 41	N. End of Edison Bridge	1029	SA 78/Pine Island Rd/Bayshore R	2.731	1702		C4	Principal Arrenal-other	40	LIA	A	0	0		1	0	2W	WL	WA	6	3,171	1715	С
12001000	US8 41	N TAMIAMI TRAUSB 41	SR 78/Pine Island Rd/Bayshore R	2 731	Littleton Rd	3 838	1.107		C3C	Principal Arreital-other	45	UA	A	D	0		1	0	2W	WL	WR	4	2,100	394	2
120010000	USB 41	N TAMAM TRIUSB 41	Letteron Rd	3 838	US 41SB	5 137	1299		C3C	Principal Arterial-ceiver	45	LIA	A	D	0		1	0	2W	WL	WA	4	2 100	596	C
12001000	USB 41	NTAMAM TRIUSB 41	US 41SB	5 137	SR 45AUS 41	5 257	0.120		C3C	Principal Arterial-other	45	LIA	A	D	D		1	U	14	DL	OR	,	867	486	c
12001101	USB 41	EVANS AVE/PARK AVE/USB 41NE	SR 82/MLK Blvd	0.690	N End of Edison Bridge	2.290	1800		C4	Principal Arrerial-other	45	LIA	A	0	0	E	1	U	TW	OL	DR	3	3,624	1,958	C
12004000	SR 865	SANCARLOS BLVD	Estero Blud	0.000	CR 969 (Summerlin Rd)	3.118	3 118		C3C	Minor Arterial	45	LIA	A	0	D		1	0	2₩	WL	WR	4	2,100	1,051	C
12004000	SR 865	SANCARLOS BLVO	CR 863 (Summertin Rd)	3.118	CR 667/Old McGregor Blvd	4.778	1.660		C3C	Minor Arrestal	45	LIA	A	0	D		1	0	2W	WL	WR	2	970	722	c
12004000	SR 865	SIX MILE CYPRESS PKWY	SR 45/US 41	9.570	SR 739 (Metro Plovy)	10.726	1156		C3C	Minor Arterial	50	LIA	A	0	D		1	D	24	WL	WR	4	2,100	1.941	c
12005000	SR 884	COLONIAL BLVD	SR 45/US 41	1171	SR 739 (Metro Plovy)	2.490	1 319		C3C	Principal Arterial-orber	45	LIA	A	0	D	ε	1	0	2W	WL	WR	6	3,171	2,912	c
12005000	SR 884	COLONIAL BLVD	SR 739 (Metro Plory)	2490	Winder Ave	4.612	2.122		C3C	Principal Arterial-other	55	LIA	A	D	D	E	1	0	24	WL	WA	6	3,171	2.831	C
12005000	SR 884	COLONIAL BLVD	Whiter Ave	4.812	1-75	5.678	1064		C3C	Principal Attendahether	45	BIA	A	D	D	E	1	0	2W	W	WR	6	3,171	3 599	
12005000	SR 884	COLONIAL BLVD	I-75	5.676	400 Fr E of Dynasty Dr	6 460	0.784		C3C	Principal Arterial-other	45	LIA	A	0	В	E	1	D	2W	WL	WR	6	3,171	3.584	E
12010000	US 41	S TAMIAM TRAIL	Collier County Line	0.000	Terry St/Bonka Bay Blvd	2 129	2 129		C3C	Principal Arrestal-other	50	LIA	A	0	Inc.	E	-	D	24	-WENN	WR.	6	3,171	1913	d
12010000	US 41	STAMIAMITHAIL	Terry St/Bonka Bay Blvd	2 123	CR 887/Old US 41Rd/Pelcan Lar	4 420	2.291		C3C	Principal Attenul-other	50	UA	4	0	D	EA	1	0	2W.4	W	WR		3.171	2.246	4
12010000	US 41	STAMIAM TRAIL	CR887/Did US 41 Ad/Pelican Lan	4 420	CR 850 (Corkscrew Rd)	7 929	3 509		C3C	Princip of Artestal-other	50	UA.	A	0	D	E	1	0	24	WL	WR	6	3.171	2 342	- 2
12010000	US41	STAMIAM TRAIL	CR 850 (Corksonev Rd)	7 929	Estero Pkwy	9 292	1.363		C3C	Principal Arterial-other	50	UA	A	0	D	- 60	1	D	2W	WL	WB	8	3.171	2 294	- Q
12010000	US 41	STAMIAMITRAL	Estero Pkwy	9 292	San Carlos Blvd	10.403	1.111		C3C	Principal Anerial-other	50	UA	A	0	D	- 1	1	0	24	WL	WR	6	3,171	2.318	- C
12010000	US 41	STAMAM TRAIL	San Carlos Blvd	10.403	Island Park Rd	13.807	3,404		C3C	Principal Anenal-other	50	LIA	A	0	0	1	11	0	214	WL	WR	6	3,171	2.576	d
12010000	US 41	STAMAM TRAIL	Idand Park Rd	13,807	SR 865/CR 865 (Gladiolus Dr)	15.780	1973		C3C	Principal Arterial-other	45	LIA	A	0	0		1	0	2W *	W	WB	6	3,171	3,002	Q.
12010000	US41	STAMIAMITRAIL	SR 865(CR 865 (Gladiokus Dr)	15.780	Daniels PkwylCypress Lake Dr	17 051	1271		C3C	Principal Arterial-other	45	LIA	A	D	D		1	0	2W	WL	WA	8	3.171	2,509	c
12010000	US41	CLEVELAND AVE	Daniels Plays/Cypress Lake Dr	17.051	S Airport Rd	19.162	2.111		C3C	Principal Arterial-other	45	LIA	A	D	0		1.1	0	24	WL	WR	6	3,171	2,598	c
12010000	US41	CLEVELAND AVE	S Airport Rd	19.162	Winkler Ave	21.047	1.885		C3C	Principal Arterial-other	45	LIA	A	0	D	E	1	0	2W	w	WR	8	3,171	2418	C
12010000	US 41	CLEVELAND AVE	Winkler Ave	21.047	Hanson St	22.238	1.251		C4	Principal Arterial-other	40	LIA	A	D	0	Ε	1	D	2W	W	WR	8	3,171	2.092	C
12010000	US41	CLEVELANDAVE	Hanson St	22 298	Johnson 9	23.391	1093		C4	Principal Arterial-other	40	UA	A	0	D	E	1	0	2W	WL	OR	6	3,020	1,872	c
12010000	US41	CLEVELAND AVE	Johnson St	23.391	CR 78A/Pondella Rd	25.681	2.290		C3C	Principal Asterial-other	45	LIA	A	D	D	E	1	0	2W	WL	WR	4	2,100	1.996	С
120100000	US41	CLEVELANDAVE	CR 78A/Pondella Rd	25.681	Littleton Rd	27.964	2 283		C3C	Principal Arterial-other	55	UA	A	0	D		1	0	2W	WL	WR	4	2 100	1.362	C

12014000	USB 41	FOWLERST	SR 739 (Hanzon Sri	2.295 SR 62 (MLK Jr Blvd)	3 556	1.261	-		Principal Arterial-other	35	UA.	A	D	0	E	2	U	2W	WL	OR	4	1548	1,051	D
2014000	US841	FOWLERST	SR82 (MLK Blvd)	3.556 SR80(Fire Sr)	4.000	0.444		C4	Principal Amerial-other	35	LIA	A	0	0	E	2	u	14	W.	WB	3	3.175	2 204	D
2015000	SR 739	EVANS AVE	Hanson St	8 733 SR 82 (MLK Ji Blod)	10 000	1267	1	DAT	Principal Arrenal-other	40	UA	A	D	D	E	1	Ų	1W	W	WR	3	3,805	-	F
2017000	SR739	EVANS AVE	Hanson St	1060 SR 82 (MLK Jr Blvd)	2.330	1270		C3C	Principal Arreital-other	40	UA	A	0	D	E	1	U	TW	WL	WA	3	3.805		-
2020000	SR80	MAINST	US 41(Cleveland Ave)	0.000 SR 82/Monroe Sr	0.168	0 168		CS	Principal Amerial-other	30	UA	A	D	D	E	2	U	24	VL.	WR	3	1207	387	1
2020000	SR 80 WE	1ST ST	SR 733/US 41 Bus (Fowler St)	0.658 SR 80/Seaboard St	1666	1.008		C3C	Principal Arrenal-other	35	UA	A	0	0	E	2	0	TW	WL	VB	2	2 054	728	0
2020000	5R80	PALMBEACHBLVD	SR80/Seaboard St	1666 CR 808 (Ontz Ave)	4.384	2.898		C3C	Principal Anerial-other	45	UA	A	0	0	E	1	0	2W	WL	WR	4	2 100	1.098	1
2020000	SR 80	PALM BEACH BLVO	CR 80B (Ciriz Avel	4 364 -75	5 546	1 182		C3C	Principal Arterial-other	45	UA	A	D	D		1	0	2W	WL	WA	6	3 171	1243	1
2020000	SR 80	PALMBEACHBLVD	1-75	5 546 SR 31(Arcada Rd)	8 249	2.703	56	C3C	Principal Arterial-other	55	UA	A	D	0		- 1	D	2W	WL	WH	6.	3 171	1.616	1
2020000	SR 80	PALMBEACHBLVD	SR 31(Arcadia Rd)	8 249 CR 80A/Buckingham Rd/Old Olga	10 741	2 492	SIS	C3C	Principal Arterial-other	45	UA	A	D	D		1	D	2₩	W	WR	4	2.100	2.043	
2020000	SR80	PALMBEACHBLVD	CR80A/Buckingham Rd/Old Olgs	10.741 Hickey Creek Rd	13.308	2.567	SIS	C2	Principal Amerial-other	55	LIA	В	D	0	201		0	2W	WL	WR	4	3.280	1426	E
2020000	SR80	PALMBEACHBLVD	Hickey Creek Rd	13 308 CR 884 (Joel Blvd)	18 227	4.519	518	CS	Principal Arrenal-other	55	RDA	н	c	c		-	0	24	w	WR	4	2210	1,179	В
2020000	SR 80	PALMBEACHBLVO	CR 884 (Joel Blvd)	18 227 Hendry County Line	20.340	2.113	58	C2	Principal Arrerial-other	60	ROA	н	C	C			0	24	WL	WR	4	2.210	1.053	E
2020102	SA 80 EB	SR 80/2ND ST/SEABOARD ST	SR 739 (Fowler St)	0.397 SA 60 (Palm Beach Blvd)	1560	1163		C4	Principal Arterial-other	35	·UA	A	0	0	E	2	U	14	V.	OR	2	1958	992	0
2040000	SR 867	MCGREGOR BLVD	Old McGregor Blvd	0.000 A6 WBUBRS	1993	1993		C3C	Minor Arterial	45	UA	A	D	0	400	1	D	2V	WL	WR	4	2,100	1,465	C
2040000	SR 667	MCGREGOR BLVD	A&VBubRd	1993 College Pkey	3.485	1472		C3C	Minor Arrerial	45	UA	A	D	0		1	0	20	WL	WA	4	2,100	1,674	0
2040000	SR 867	MCGREGOR BLVD	College Placy	3 485 Winkler Rd	4 896	1431		C3R	Minor Arterial	40	LIA	A	D	0		1	U	2W	W	WR	2	924	726	1
2040000	SR 867	MCGREGOR BLVD	Winteller Rd	4.896 CR 884/Colonial Blvd	8.485	1589		C3R	Minor Arterial	40	LIA	A	0	0	E	1	0	24	WL	WB	2	970	1039	
2060000	SR 78	PINE ISLAND RD	CR 765/CR 684/Burnt Store Rd	5.487 Chiquita Blvd	7.514	2.047		C3C	Principal Anerial-other	50	UA	A	D	0	C	1.00	-0-	244	and a	WR	4 8	₹ 2.100	M162	
2060000	SR 78	PINE ISLAND PD	Chiquita Blvd	7.514 Santa Barbara Blvd	9.757	2 243	-	C3C	Principal Arrevial-other	50	UA	A	DA	D	G	ST.	1	15	WL	WA	4	2 100	2.052	0
2060000	SR 78	PINE ISLAND RD	Sansa Barbara Blvd	9 757 Del Puado Blvd	12.061	2.304		C3C	Principal Arrenal-other	55	LIA	A	0	0-	0	1	di	24	· w	WR	4	2 100	2.437	F
2060000	5978	PINEISLANDRO	Del Prado Blvd	12.081 Hancock Creek BludiNE 24th Ave	13.248	1.187		C3C	Principal Anerial-other	55	UA	A	04	0	C	1	0	24	W	WR	4	2,100	1,488	C
2060000	SR 78	PINE ISLAND PID	Hanoook Creek Blvd/NE 24th Ave	13.248 SR 45/US 41 (Cleveland Ave)	14.741	1493		C3C	Principal Amerial-other	55	LIA	A	D	0	400	B.	A COM	24	w	I YR	4.4	2,100	1,821	C
2060000	SA 78	PINEISLANDRO	SR 45/US 41/Cleveland Avel	N 741 SR 739/US 41Bus	15 858	1 117		C3C	Principal Amerial other	40	UA	A	D	0	, et	1	0	22	w	WR	4 10	2 100	1590	C
2060000	5R 78	BAYSHORE RD	SR 739/US 418us	15.858 New Post Rollhart Rd	17.015	1157		C3R	Principal Arterial-other	50	UA	A	D	D		UA.	A	2W	WL	WR	4	2 100	1,975	
2060000	SR 78	BAYSHORE RO	New Port Rollhart Rd.	17.015 Coon Rd/Slater Rd	18.235	1220		C3R	Principal Anerial-other	50	LIA	A	D	n		1	D	20	v.	WR	4	2,100	1821	C
2060000	SR 78	BAYSHORE RD	Coon Rd/Slaver Rd	18 235 W of Prechet Pkwy	21.179	2 944		C2	Principal Arterial other	50	UA	A	D	D		1	0	2W	WL	WR	4	2 100	1,222	C
2060000	SR.78	BAYSHORE RD	W of Pritchell Play	21.179 SR31	24.404	3 225		C3R	Minor Arrettal	50	UA	A	0	0		1	U	24	WL	WR	2	924	741	_ c
2070000	5R82	DRMLKINGJRBLVD	US 41/SR45	0.000 SR 739 (Fowler St)	0.645	0.645		C4	Minor Acterial	30	LIA	A	D	0	3	2	0	2W	WL	WR	2	827	421	D
2070000	SR 82	DAMLKINGJABLVD	SR 739 (Fowler Ave)	0.645 Michigan Link Ave	2.966	2.321		CI	Principal Arterial-other	30	LIA	A	D	0	E	2	0	24	WL	WR	4	1712	1,888	F
2070000	SR82	DRMLKING JR BLVD	Michigan Link Ave	2.966 Wol Teter RdN-75 NB On Ramp	4.507	1541		C3C	Principal Arterial-other	50	LIA	A	D	0	E	1	0	2W	w	WR	6	3 171	2 194	C
2070000	SR 82	IMMOKALEE ROAD	W of Teter AdV-75 NB On Aamp	4 507 Buckingham Rd	6 154	1.647	SIS	C3C	Principal Arrenal-other	50	UA	A	0	0	D	1	п	2W	WL	WA	6	3.171	1.906	
2070000	SR 82	MMCKALEE ROAD	Buckingham Rd	6 154 SR 45/US 41 (Cleveland Ave)	7.906	1.752	SIS	12	Principal Arterial-other	55	UA	A	0	D		1	0	24	M	WR	6	3,171	1,882	0
2070000	5R82	MMOKALEE ROAD	Gareway Blvd	7,906 Griffin DriRay Ave S	9 314	1408	SIS	C3A	Principal Arrevial-other	55	UA	А	D	D		1	D	24	VL.	WB	6	3 171	1,362	13
2070000	5R82	MMOKALEE ROAD	Gettin DidRay Ave S	9.314 Daniels PhysikGunnery Rd S	11 123	1.809	SIS	C39	Principal Arreital-other	60	UA.	A	0	0		1	0	2W	w	WR	6	3 171	1,290	- 9
2070000	5R82	MMOKALEE ROAD	Daniels Pkwy/Gunnery Rd S	TI 123 Alabama Rd	14 709	3.586	SIS	C3R	Principal Arrevial-other	60	UA	н	0	D		7-7-1	0	2W	WL	WR	6	4,920	1,326	E
2070000	SR 82	MMOKALEE ROAD	Alabama Rd	N 709 Bell Blvd S	18 929	4.220	SIS	C3R	Principal Arrerial-other	60	UA	н	0	0			D	2W	W	WR	4	3 280	750	E
070000	SR82	MMOKALEE FIDAD	BellBlydS	18 329 Hendry County Line	21551	2 622	SIS	C3R	Principal Arrevial-other	60	UA	н	D	D			D	2W	WL	OR	4	3.280	707	
nys mountains	anas:	MANUSCAY .	Kerr sine =	None Imperior es	***	W 445	1	14	*** ** **	del	544		W	17		-40	FY	40.0	(T.R	An-			1000	1







LEE COUNTY MPO 2045 COST FEASIBLE HIGHWAY PLAN



TRAFFIC COUNTS BARRETT ROAD WESTCREEK CIRCLE

Barrett Rd @ Westcreek Cir 11-3-22 AM

File Name: Barrett Rd @ Westcreek Cir 11-3-22 AM Site Code:

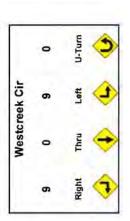
Location: Cars and Peds Study Date: 11/03/2022

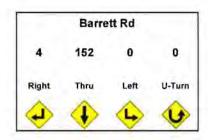
			Barre	ett Rd bound					West	oound					Barre	ett Rd bound						tcreek Ci stbound	r		
Time	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U-Turn	Appr Total	Int Tota
07:00		2	32	0	0	34						0		0	51	2	0	53		3	0	1	0	4	91
07:15		0	30	0	0	30						0		0	48	2	0	50		2	0	2	0	4	84
07:30		0	39	0	0	39						0		0	37	1	0	38		1	0	4	0	5	82
07:45		2	51	0	0	53						0		0	41	2	0	43		3	0	2	0	5	101
Total	0	4	152	0	0	156	0	0	0	0	0	0	0	0	177	7	0	184	0	9	0	9	0	18	358
08:00		1	31	0	0	32						0		0	26	2	0	28		6	0	1	0	7	67
08:15		2	31	0	0	33						0		0	29	2	0	31		2	0	0	0	2	66
08:30		0	33	0	0	33						0		0	30	2	0	32		3	0	0	0	3	68
08:45		3	37	0	0	40			,			0		0	34	1	0	35		2	0	4	0	6	81
Total	0	6	132	0	0	138	0	0	0	0	0	0	0	0	119	7	0	126	0	13	0	5	0	18	282
Grand Total	0	10	284	0	0	294	0	0	0	0	0	0	0	0	296	14	0	310	0	22	0	14	0	36	640
Appr %		3.4	96.6	0	0			-2	-2	-2	-2			0	95.5	4.5	0			61.1	0	38.9	0		
Total %		1.6	44.4	0	0			0	0	0	0			0	46.3	2.2	0			3.4	0	2.2	0		
AM Pk Hr		07:00	07:00	07:00	07:00	07:00		07:00	07:00	07:00	07:00	07:00		07:00	07:00	07:00	07:00	07:00		07:00	07:00	07:00	07:00	07:00	07:00
AM Pk Vol		4	152	0	0	156		0	0	0	0	0		0	177	7	0	184		9	0	9	0	18	358
AM PHF		0.500	0.745	NaN	NaN	0.736		NaN	NaN	NaN	NaN	NaN		NaN	0.868	0.875	NaN	0.868		0.750	NaN	0.563	NaN	0.900	0.886

Barrett Rd @ Westcreek Cir 11-3-22 AM

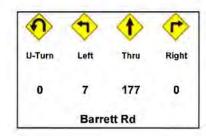
File Name: Barrett Rd @ Westcreek Cir 11-3-22 AM

Location: Site Code: Study Date: 11/03/2022





AM Peak Hour Statistics AM Peak Hour Begins: 07:00 AM Peak Hour Volume: 358 AM Peak Hour Factor: 0.886





Barrett Rd @ Westcreek Cir 11-3-22 PM

File Name: Barrett Rd @ Westcreek Cir 11-3-22 PM

Location: Cars and Peds Study Date: 11/03/2022

			Barre	ett Rd bound					West	oound					Barre North							tcreek Ci stbound	r		
Time	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U- Turn	Appr Total	Peds	Right	Thru	Left	U-Turn	Appr Total	Int Tota
16:00		4	46	0		50						0		0	34	4		38		1	0	1		2	90
16:15		2	40	0	0	42						0		0	43	7	0	50		4	0	4	0	8	100
16:30		1	48	0	0	49						0		0	33	5	0	38		2	0	2	0	4	91
16:45		2	33	0	0	35						0		0	27	6	0	33		6	0	4	0	10	78
Total	0	9	167	0	0	176	0	0	0	0	0	0	0	0	137	22	0	159	0	13	0	11	0	24	359
17:00		3	59	0	0	62						0		0	49	4	0	53		3	0	3	0	6	121
17:15		0	44	0	0	44						0		0	28	6	0	34		6	0	1	0	7	85
17:30		0	45	0	0	45						0		0	33	7	0	40		2	0	0	0	2	87
17:45		4	42	0	0	46						0		0	46	3	0	49		_1	0	1	0	2	97
Total	0	7	190	0	0	197	0	0	0	0	0	0	0	0	156	20	0	176	0	12	0	5	0	17	390
Grand Total	0	16	357	0	0	373	0	0	0	0	0	0	0	0	293	42	0	335	0	25	0	16	0	41	749
Appr %		4.3	95.7	0	0			-2	-2	-2	-2			0	87.5	12.5	0			61	0	39	0		
Total %		2.1	47.7	0	0			0	0	0	0			0	39.1	5.6	0			3.3	0	2.1	0		
PM Pk Hr		17:00	17:00	17:00	17:00	17:00		17:00	17:00	17:00	17:00	17:00		17:00	17:00	17:00	17:00	17:00		17:00	17:00	17:00	17:00	17:00	17:00
PM k Vol		7	190	0	0	197		0	0	0	0	0		0	156	20	0	176		12	0	5	0	17	390
PM PHF		0.438	0.805	NaN	NaN	0.794		NaN	NaN	NaN	NaN	NaN		NaN	0.796	0.714	NaN	0.830		0.500	NaN	0.417	NaN	0.607	0.806

Site Code:

Barrett Rd @ Westcreek Cir 11-3-22 PM

Barrett Rd @ Westcreek Cir 11-3-22 PM Site Code: File Name: Location: Study Date: 11/03/2022 All Vehicles

Barrett Rd

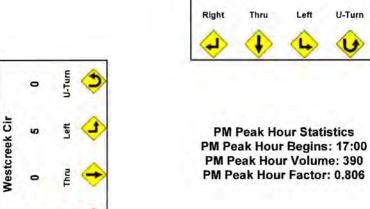
Left

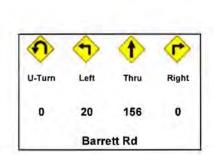
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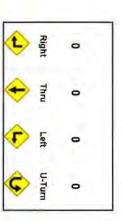
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U-Turn

7







PEAK SEASON CORRECTION FACTOR

2021 PEAK SEASON FACTOR CATEGORY REPORT - REPORT TYPE: COUNTY CATEGORY: 1200 LEE COUNTYWIDE

WEEK	DRY: 1200 LEE COUNTYWIDE DATES	SF	MOCF: 0.96 PSCF
*156 *167 *12222222222333333333333333333333333333	01/01/2021 - 01/02/2021 01/03/2021 - 01/09/2021 01/10/2021 - 01/16/2021 01/17/2021 - 01/23/2021 01/24/2021 - 01/30/2021 01/31/2021 - 02/06/2021 02/07/2021 - 02/20/2021 02/14/2021 - 02/20/2021 02/21/2021 - 02/27/2021 02/28/2021 - 03/06/2021 03/07/2021 - 03/27/2021 03/14/2021 - 03/20/2021 03/21/2021 - 03/27/2021 03/21/2021 - 03/27/2021 03/28/2021 - 03/27/2021 03/28/2021 - 04/03/2021 03/21/2021 - 03/27/2021 03/28/2021 - 04/03/2021 04/11/2021 - 04/17/2021 04/18/2021 - 04/17/2021 04/18/2021 - 05/01/2021 05/02/2021 - 05/08/2021 05/09/2021 - 05/08/2021 05/09/2021 - 05/08/2021 05/09/2021 - 05/22/2021 05/30/2021 - 05/22/2021 05/30/2021 - 06/05/2021 06/06/2021 - 06/12/2021 06/13/2021 - 06/12/2021 06/20/2021 - 06/26/2021 06/20/2021 - 06/26/2021 06/20/2021 - 07/33/2021 07/04/2021 - 07/10/2021 07/11/2021 - 07/10/2021 07/11/2021 - 07/11/2021 07/11/2021 - 07/11/2021 07/18/2021 - 07/31/2021 08/01/2021 - 08/21/2021 08/08/2021 - 08/21/2021 08/08/2021 - 08/22/2021 08/08/2021 - 09/18/2021 09/12/2021 - 09/18/2021 09/12/2021 - 09/18/2021 09/12/2021 - 09/18/2021 09/12/2021 - 09/18/2021 10/03/2021 - 10/02/2021 10/03/2021 - 10/02/2021 10/03/2021 - 10/02/2021 10/03/2021 - 10/02/2021 10/10/2021 - 10/23/2021 10/10/2021 - 10/23/2021 11/21/2021 - 11/20/2021 11/21/2021 - 11/20/2021 11/21/2021 - 11/20/2021 11/21/2021 - 12/31/2021 12/26/2021 - 12/31/2021	1.10 1.09 1.09 1.09 1.08 1.08 1.07 1.07 1.07 1.06 1.04 1.03 1.01 0.99 0.98 0.98 0.97 0.96 0.96 0.96 0.96	1.00 1.04 1.08 1.06 1.05 1.03 1.02 1.01 1.00 0.998 0.97 0.98 0.99 1.00 1.00 1.01 1.02 1.03 1.04 1.05 1.06 1.06 1.07 1.13 1.11 1.13 1.13 1.13 1.13 1.11 1.11 1.10 1.08 1.07 1.08 1.07 1.08 1.07 1.08 1.01 1.01 1.01 1.01 1.01 1.01 1.01

^{*} PEAK SEASON

DEVELOPMENT OF FUTURE YEAR BACKGROUND TURNING VOLUMES SPREADSHEET

Development of Future Year Background Turning Volumes

AM Peak Hour

Intersection Count Date Build-Out Year Barrett Road @ Site Access

November 3, 2022

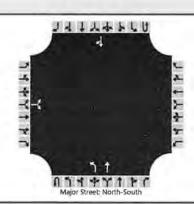
2027

	MBL	MRI	NBK	SBL	281	SBK	EBL	EBI	EBK	WAR	MARI	MRK
RAW Turning Movement Counts	0	177	0	0	152	0	0	0	0	0	0	0
Peak Season Correction Factor	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
Current Peak Season Volumes	0	179	0	0	154	0	0	0	0	0	0	0
Growth Rate	0.00%	2.00%	0.00%	0.00%	2.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Years to Build-out	5	5	5	5	5	5	5	5	5	5	5	5
2027 Background Turning Volumes	0	198	0	0	170	0	0	0	0	0	0	0
Project Turning Volumes	14					6	20		45	1.5		
2027 Background + Project	14	198	0	0	170	6	20	0	45	0	0	0
	PM Peak Hour											
	NBL	NBT	NBR	SBL	SBT	SBR	EBL	EBT	EBR	WBL	WBT	WBR
RAW Turning Movement Counts	0	156	0	0	190	0	0	0	0	0	0	0
Peak Season Correction Factor	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
Current Peak Season Volumes	0	158	0	0	192	0	0	0	0	0	0	O
Growth Rate	0.00%	2.00%	0.00%	0.00%	2.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Years to Build-out	5	5	5	5	5	5	5	5	5	5	5	5
	(2)			0	212	0	0	0	0	0	0	0
2027 Background Turning Volumes	0	174	0			- 3		100				
2027 Background Turning Volumes Project Turning Volumes	47	1/4				20	12		28			



HCS Two-Way Stop-Control Report							
General Information		Site Information					
Analyst	TR Transportation	Intersection	Barrett Rd/Site Access				
Agency/Co.		Jurisdiction	Lee County				
Date Performed	11/17/2022	East/West Street	Site Access/Westcreek Cir				
Analysis Year	2027	North/South Street	Barrett Rd				
Time Analyzed	AM Pk Hr With Project	Peak Hour Factor	0.89				
Intersection Orientation	North-South	Analysis Time Period (hrs)	0.25				
Project Description	F2210.03	•					

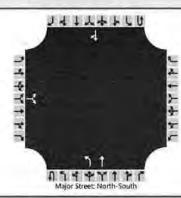
Lanes



Vehicle Volumes and Adj	ustme	nts														
Approach		Easth	ound			West	bound			North	bound			South	bound	
Movement	U	L	T	R	U	L	Т	R	U	L	T	R	U	L	Т	R
Priority		10	11	12		7	8	9	10	1	2	3	4U	4	5	6
Number of Lanes		0	1	0		0	0	0	0	1	1	0	0	0	1	0
Configuration			LR		I					L	Т			-		TR
Volume (veh/h)		20		45						14	198				170	6
Percent Heavy Vehicles (%)		3		3			9			3						
Proportion Time Blocked																
Percent Grade (%)			0													
Right Turn Channelized																
Median Type Storage				Undi	vided											
Critical and Follow-up H	eadway	ys														
Base Critical Headway (sec)		7.1		6.2						4.1						
Critical Headway (sec)		6.43	V	6.23						4.13						
Base Follow-Up Headway (sec)		3.5		3.3					1	2,2		V. T				
Follow-Up Headway (sec)		3.53		3.33						2.23						
Delay, Queue Length, an	d Leve	of S	ervice												-1	
Flow Rate, v (veh/h)			73							16						
Capacity, c (veh/h)			730							1369						
v/c Ratio			0.10							0.01						
95% Queue Length, Q ₉₅ (veh)			0.3							0.0	1.0					
Control Delay (s/veh)			10.5							7.7						
Level of Service (LOS)			В							А		(17)				
Approach Delay (s/veh)		10	0.5							0	5					
Approach LOS			В							1	4					

HCS Two-Way Stop-Control Report							
General Information		Site Information					
Analyst	TR Transportation	Intersection	Barrett Rd/Site Access				
Agency/Co.		Jurisdiction	Lee County				
Date Performed	11/17/2022	East/West Street	Site Access/Westcreek Cir				
Analysis Year	2027	North/South Street	Barrett Rd				
Time Analyzed	PM Pk Hr With Project	Peak Hour Factor	0.81				
Intersection Orientation	North-South	Analysis Time Period (hrs)	0.25				
Project Description	F2210.03		**				

Lanes



Approach		Eastb	ound			Westl	oound			North	bound			South	bound	
Movement	U	L	T	R	U	L	T	R	U	L	T	R	U	L	T	R
Priority		10	11	12		7	8	9	1U	1	2	3	4U	4	5	6
Number of Lanes		0	1	0		0	0	0	0	1	1	0	0	0	1	0
Configuration	1.30		LR					1		L	T					TR
Volume (veh/h)		12		28						47	174				212	20
Percent Heavy Vehicles (%)	1-1	3		3						3				1	123	
Proportion Time Blocked																
Percent Grade (%)	-		0													
Right Turn Channelized																
Median Type Storage				Undi	vided											
Critical and Follow-up He	eadway	ys														
Base Critical Headway (sec)		7.1		6.2						4.1			Ε.		1 7	
Critical Headway (sec)		6.43		6.23						4.13						
Base Follow-Up Headway (sec)		3.5		3.3						2.2						
Follow-Up Headway (sec)		3.53		3.33						2.23						
Delay, Queue Length, and	d Leve	of S	ervice													
Flow Rate, v (veh/h)			49							58					1	
Capacity, c (veh/h)			624							1270						
v/c Ratio			0.08							0.05						
95% Queue Length, Q ₉₅ (veh)			0.3							0.1						
Control Delay (s/veh)			11.3							8.0						
Level of Service (LOS)			В							Α						
Approach Delay (s/veh)		1	1.3							1	.7					
Approach LOS			В							-	A					



Multifamily Housing (Low-Rise) Not Close to Rail Transit (220)

Vehicle Trip Ends vs: Dwelling Units
On a: Weekday

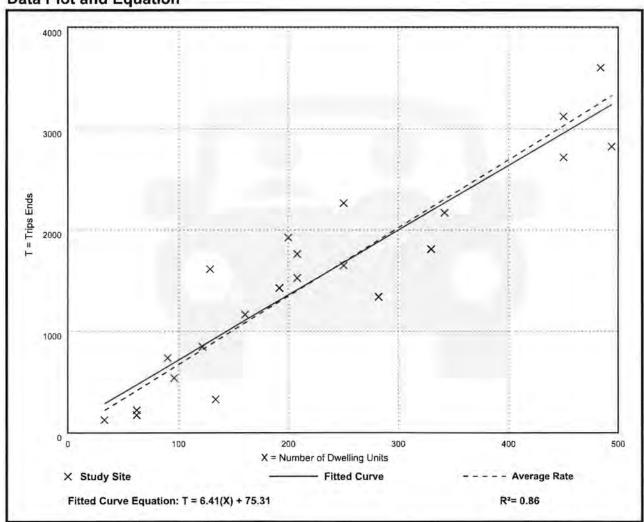
Setting/Location: General Urban/Suburban

Number of Studies: 22 Avg. Num. of Dwelling Units: 229

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
6.74	2.46 - 12.50	1.79





Multifamily Housing (Low-Rise) Not Close to Rail Transit (220)

Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

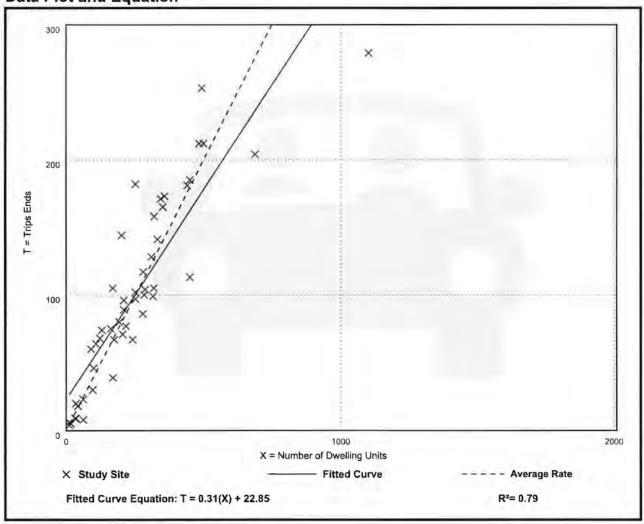
Setting/Location: General Urban/Suburban

Number of Studies: 49 Avg. Num. of Dwelling Units: 249

Directional Distribution: 24% entering, 76% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.40	0.13 - 0.73	0.12





Multifamily Housing (Low-Rise) Not Close to Rail Transit (220)

Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

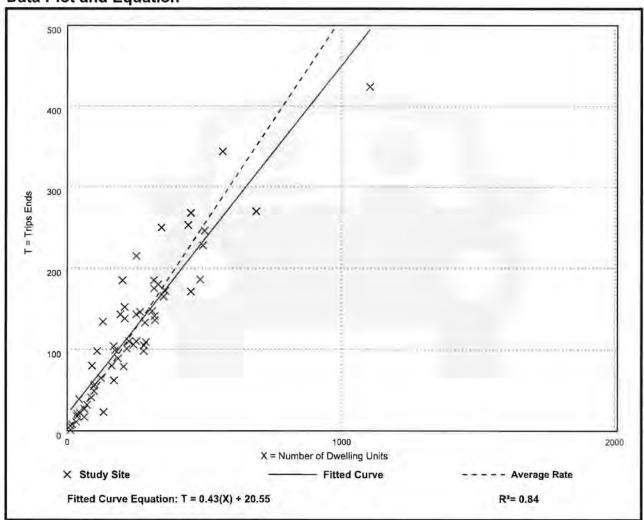
Setting/Location: General Urban/Suburban

Number of Studies: 59 Avg. Num. of Dwelling Units: 241

Directional Distribution: 63% entering, 37% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.51	0.08 - 1.04	0.15



Single-Family Detached Housing (210)

Vehicle Trip Ends vs: Dwelling Units
On a: Weekday

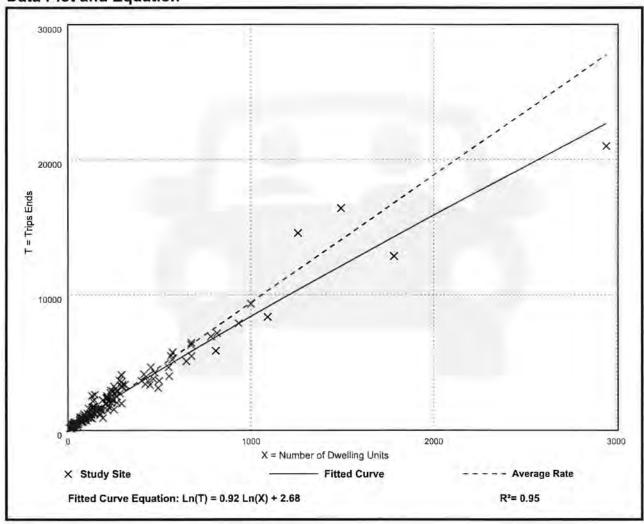
Setting/Location: General Urban/Suburban

Number of Studies: 174 Avg. Num. of Dwelling Units: 246

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
9.43	4.45 - 22.61	2.13





Single-Family Detached Housing (210)

Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

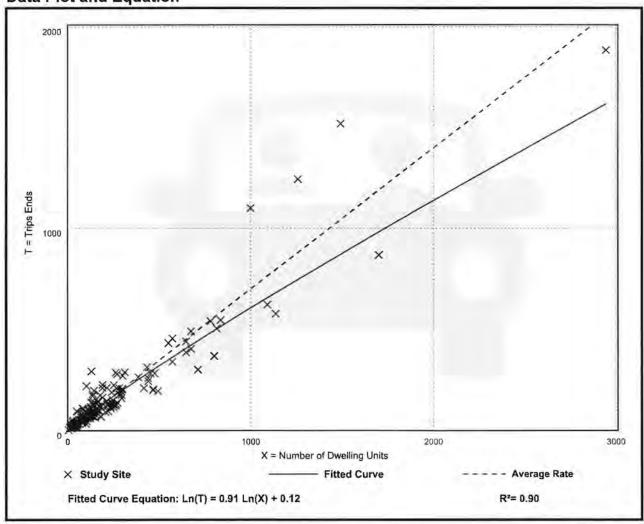
Setting/Location: General Urban/Suburban

Number of Studies: 192 Avg. Num. of Dwelling Units: 226

Directional Distribution: 26% entering, 74% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.70	0.27 - 2.27	0.24





Single-Family Detached Housing (210)

Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

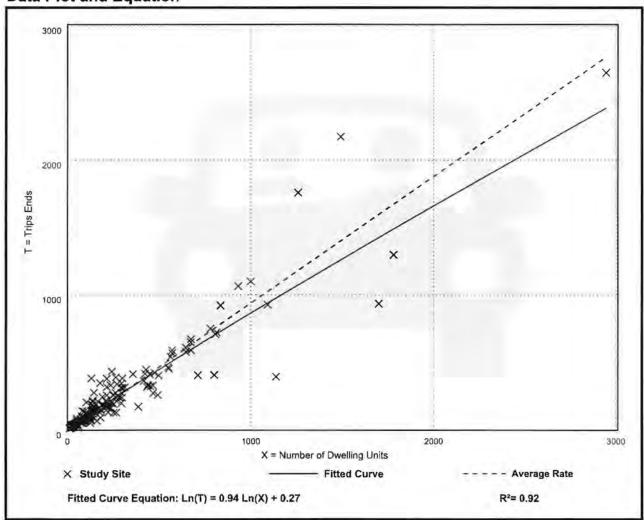
Setting/Location: General Urban/Suburban

Number of Studies: 208 Avg. Num. of Dwelling Units: 248

Directional Distribution: 63% entering, 37% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.94	0.35 - 2.98	0.31







BARRETT PARK SURFACE WATER LEVEL OF SERVICE ANALYSIS:

I. Existing Facilities

The subject property consists of 20.14 acres, and exists as a single-family residential development located along the south side of a tributary of Hancock Creek. The general drainage pattern for the area is from west to east to the confluence of Yellow Fever Creek and Hancock Creek.

Existing stormwater facilities serving the residential development include two (2) dry detention areas constructed along the north property line and in the southeast corner of the development for water quality treatment and attenuation. These facilities were permitted through the South Florida Water Management District (SFWMD) (#36-01760-S) in September, 1990.

Surface water from the property discharges through two control structures, one from each detention basin. Discharges through the control structure are conveyed by the aforementioned tributary and an existing wetland to Hancock Creek.

II. Proposed Facilities

Stormwater run-off from the proposed multi-family development will be directed to interconnected detention basins for water quality treatment and attenuation prior to discharging into the Hancock Creek tributary and the existing wetland preserve on east side of the property. The detention basins will be designed to limit discharge rates from the development to a 25-Year, 3-day storm peak discharge rate of 64 cubic-feet-per-square-mile (CSM), which is the required Lee County Level of Service standard for Hancock Creek. The control elevation for the water management facilities will be established to be consistent with the control elevation of the previously permitted system of the existing development.



BARRETT PARK UTILITY LEVEL OF SERVICE ANALYSIS:

I. Demand Projections

Under the current land use designation of the Lee County Comprehensive Plan, the 20.14-acre property is developed with a total of fifty (50) single-family residential units. With the amendment, a total of 200 multi-family units are proposed.

Table 1 below provides a summary of projected utility demands in gallons-per-day (GPD) for the development based on Lee County Utilities (LCU) design standards and Chapter 64E-6 of the Florida Statutes.

Table 1. Estimated Utility Demands for Build-out:

Development Type	Cumulative Units	Unit Demand	Total Demand (GPD)
Existing			
Single-Family Units	50	250 GDP	12,500
		Total	12,500
Proposed			
Multi-family Units	200	220 GPD	44,400
		Total	44,400

Under the current land use designation, the utility demand for fifty (50) single-family residential units is 12,500 GPD. Under the proposed land use designation with the projected development parameters, the estimated utility demand for the property will be increased by 31,900 GPD to a total demand of 44,400 GPD at build-out.

II. Wastewater Level of Service

For wastewater service, the property is located in Lee County Utilities (LCU) Wastewater Franchise Area. The project will connect to LCU's wastewater collection system provided along Barrett Road at the project's entrance.

The City of Fort Myers Central Treatment Plant is the closest facility available to serve the property. LCU sends wastewater for parts of unincorporated Lee County to the City's wastewater treatment plant through an interlocal agreement. According to the 2021 Lee County Concurrency Report, the City's combined central capacity to serve is 23.0 MGD and it operated at 18.9 MGD in 2020. It's projected to operate at 21.0 MGD in 2025. Therefore, there is sufficient capacity within the existing system to serve the 31,900 GPD increase in demand to LCU's system from this project at build-out.



II. Potable Water Level of Service

For potable water service, the property is located in the LCU Water Franchise Area. The proposed project will connect to LCU's water distribution system provided along Barrett Road at the existing property entrance.

According to the 2021 Lee County Concurrency Report, LCU's interconnected water distribution system is permitted to serve 50.9 MGD with a demand of 30.2 MGD in 2020. The projected demand for 2025 is 32.6 MGD. Therefore, there is sufficient capacity within the existing system to serve the 31,900 GPD increase in demand to LCU's system from this project at build-out.



Planning Justification Exhibits - M16 and M19

Location and Property Description

The subject property is located along the west side of Barrett Road approximately ½ mile south of Pine Island Road and approximately ¼ mile north of Pondella Road in North Fort Myers. The property is in the Sub-Outlying Suburban future land use category but is currently developed with more units than allowed within that future land use category. The current use of the property is for affordable housing. The proposed application will allow for a greater density to accommodate the County's growing needs for affordable units in a strategic location, close to urban infrastructure, transit service and within proximity to one of the County's central employment districts - downtown Fort Myers. The requested future land use map amendment is to change the land use category to Urban Community to allow for a multi-family redevelopment of the subject property.

Surrounding Uses/Compatibility

The property is located in an area of existing development on all sides. To the north of the subject property are a mix of scattered single-family units with two higher density multi-family projects south of Pine Island Road on the east side of Barrett Road within the City of Cape Coral limits. To the west of the subject property is a mix of single and multi-family uses, both within the City of Cape Coral limits and unincorporated Lee County. The Lee County Housing Authority has a single-family affordable housing development approximately 500 feet to the west off of McNeill Road. To the south, along Barrett Road are a mixture of single and multi-family developments on the east and west sides of Barrett Road, north of Pondella Road. To the east of the subject property, across Barrett Road, is a mix of single family and vacant properties.

Existing and Future Conditions Analysis

In accordance with Policy 95.1.3 below is an analysis on public facilities based on the existing development of the subject property as the baseline for the analysis. In addition, attached are analyses of the impacts on sanitary sewer, potable water and surface water by Andrew Fitzgerald, PE, DeLisi Fitzgerald and a Transportation Impact Study by TR Transportation. Letters of service availability for each County service provider are attached to this application as Exhibit M17.

The subject property is currently in the Outlying Suburban future land use category allowing for 42 residential units. However, the subject property is already developed

with 50 single family units built and occupied on the property. The proposed amendment would allow for the development of 200 multi-family residential units. Therefore, the following analysis is based on a comparison between the 50 units that are in existence today with the proposed 200 units that are part of the proposed application.

Parks

The level of service for Parks is established in Policy 95.1.3.6 as follows:

NON-REGULATORY STANDARDS

6. Parks and Recreation Facilities: Minimum Level of Service:

- (a) Regional Parks 6 acres of developed regional park land open for public use per 1000 total seasonal county population.
- (b) Community Parks 0.8 acres of developed standard community parks open for public use per 1000 permanent population, unincorporated county only.

The proposed amendment would allow an increase of 150 residential units from what is existing to the proposed density. The addition of 150 units proposed would create the demand for an additional 1.8 acres of regional park and .24 acres of Community Park, assuming 2 people per unit.

Lee County Schools

A letter from the Lee County School District has been requested and is forthcoming. The Lee County School Board projects student generation by dwelling unit. According to the School Board, the school children generation rate for single family homes is .297 students per unit and .116 students per unit for multi-family dwellings. This student generation rate is further broken down by grade level. Assuming a current built density of 50 single family units, the following is what the current level of development generates based on school level.

Student Generation Rates - Existing Development							
	Rate	Projected Students					
Elementary	.149	7.5					
Middle	.071	3.6					
High	.077	3.9					
Total	.297	14					

Student Generation Rates - Proposed Development		
	Rate	Projected Students
Elementary	.058	11.6
Middle	.028	5.6
High	.03	6.0
Total	.116	23

The proposed amendment would therefore produce an increase in 9 students.

Environmental Impacts

The proposed amendment will have no impact on environmentally sensitive resources in Lee County as demonstrated in Exhibit M12 of this application. The subject property has already been developed. The proposed redevelopment of the site will not impact the existing wetland on the east side of the property. The proposed development will need to comply with Lee County open space and indigenous preservation requirements.



Board of County Commissioners

Kevin Ruane District One

Cecil L Pendergrass

District Two

November 28, 2022

Ray Sandelli **District Three**

Daniel DeLisi, AICP

Brian Hamman **District Four**

DeLisi, Inc.

Mike Greenwell District Five

15598 Bent Creek Rd. Wellington, FL 33414

Roger Desjarlais County Manager Re: Letter of Service Availability - Westcreek Cir.

Richard Wm Wesch County Attorney

Mr. DeLisi,

Donna Marie Collins County Hearing Examiner

I am in receipt of your letter requesting a Letter of Service Availability for a community located on Westcreek Cir in North Fort Myers. The property is denoted by STRAP 04-44-24-06-0000.0010. The project is proposed to include 200 multi-family residential units.

Lee County Emergency Medical Services is the primary EMS transport agency responsible for coverage at the location you have provided. Because we currently serve this area and have a sufficient response data sample, we evaluated response times in this vicinity to simulate the anticipated demand and response.

The primary ambulance for this location is Medic 7, located 2.2 miles east. There are two other locations within 5 miles of the existing development.

It is our opinion that the service availability for the proposed development of this property is adequate at this time. Should the plans change, a new analysis of this impact would be required.

Singerely,

Benjamin Abes

Director, Public Safety



P.O. Box 3507 * 2900 Trail Dairy Circle N. Ft. Myers, FL 33918-3507 (239) 731-1931 (239) 995-3757 fax

Daniel DeLisi, AICP DeLisi, Inc.

Re: Pine Echo II - STRAP #: 04-44-24-06-00000.0010 14170 Warner Circle N. Ft. Myers, FL 33903

The property is 21.14 acres in size and is currently in the Sub-Outlying Suburban Land Use Category which allows for up to 2 dwelling units per acre. Currently, the property is already developed with 50 single family units. Your client is proposing a plan amendment to change the property to Urban Community so as to allow for up to 200 multi-family residential units.

If the amendment is approved, the North Fort Myers Fire District will be able to provide fire suppression and emergency medical services to the above proposed development, as well as fire prevention, and public education service. If you require additional information, please do not hesitate to contact my office at (239) 731-1931.

Respectfully,

Rick Jones Fire Marshal

Carmine Marceno Sheriff



State of Florida County of Lee

November 22, 2022

Daniel DeLisi DeLisi, Inc. 520 27th St. West Palm Beach, FL 33407

Mr. DeLisi,

The Lee County Sheriff's Office has reviewed your Comprehensive Plan Amendment request for a 21.14-acre property on Barrett Road approximately ½ mile north of Pondella Road and ½ mile south of Pine Island Road with the following STRAP #: 04-44-24-06-00000.0010.

The proposed amendment would change the current land designation from the Sub-Outlying Suburban Land Use Category to Urban Community and allow for up to 200 multi-family residential units currently planned for the site. This Agency evaluated your rezoning request solely on its ability to provide law enforcement service to the proposed development. Based on that criterion, we have no objections as it would not affect our ability to provide law enforcement services to the project and surrounding area.

Law enforcement services will be provided from our North District offices in North Fort Myers. As this development builds out, we will factor its impact into our annual manpower review and make adjustments accordingly. At the time of application for a Development Order or building permit, we request that the applicant provide a Crime Prevention Through Environmental Design (CPTED) report done by the applicant and given to the Lee County Sheriff's Office for review and comment. Please contact Community Response Unit Crime Prevention Practitioner Beth Schell at (239) 477-1677 with any questions regarding the CPTED study.

Respectfully,

Chris Reeves

Major, Patrol Bureau





Board of County Commissioners

Kevin Ruane District One

November 22, 2022

Cecil L Pendergrass District Two

Delisi, Inc.

Ray Sandelli District Three Attn: Mr. Daniel DeLisi, Owner

520 27th St

Brian Hamman District Four West Palm Beach, FL 33407

Mike Greenwell District Five

Roger Desjarlais County Manager

Dear Mr. DeLisi:

00000.0010

Richard Wm. Wesch County Attorney - L C

Donna Marie Collins County Hearing Examiner The Lee County Solid Waste Department is capable of providing solid waste collection service for the proposed comprehensive plan amendment for up to 200 multi-family residential units located along Barrett Road in North Fort Myers through the franchised hauling contractors. Disposal of the solid waste from this development will be accomplished at the Lee County Resource Recovery Facility and the Lee-Hendry Regional Landfill. Plans have been made, allowing for growth, to maintain long-term disposal capacity at these facilities.

RE: Letter of Availability Lee County Solid Waste Barrett Road Strap # 04-44-24-06-

Please review Lee County Land Development Code, Chapter 10, Section 261, with requirements for on-site space for placement and servicing of solid waste containers. Please note that the property owner will be responsible for all future applicable solid waste assessments and fees.

If you have any questions, please call me at (239) 533-8007.

Sincerely,

Justin Lighthall

Manager, Public Utilities

Justin Lighthall

Lee County Solid Waste Department

STRATEGIC REGIONAL POLICY PLAN ANALYSES AND STATE POLICY PLAN Exhibit M-18

Strategic Regional Policy Plan

The proposed Plan Amendment implements the Affordable Housing Element of the Strategic Regional Policy Plan. Specifically, the proposed amendment implements the following Goals, Strategies and Actions.

Goal 1: Supply a variety of housing types in various price ranges to ensure that all residents have access to decent and affordable housing.

Strategy: Increase the supply of affordable housing through public and private efforts.

Strategy: Reduce opposition to affordable housing.

Actions:

- 1. Promote the development of "quality" affordable housing projects.
- 4. Promote the mix of affordable and non-affordable housing to create integrated communities.

Strategy: Develop livable, integrated communities that offer residents a high quality of life.

Actions:

- 1. Encourage programs that promote infill development in urban areas to maximize the efficient use of existing infrastructure.
- 5. Promote the mix of affordable and non-affordable housing to create integrated communities.

State Policy Plan

The proposed Plan amendment also implements the following Goal from the State Policy Plan:

(4) HOUSING. –

(a) Goal. – The public and private sectors shall increase the affordability and availability of housing for low-income and moderate-income persons, including citizens in rural areas, while at the same time encouraging self-sufficiency of the individual and assuring environmental and structural quality and cost-effective operations.

3. Increase the supply of safe, affordable, and sanitary housing for low-income and moderate-income persons and elderly persons by alleviating housing shortages, recycling older houses and redeveloping residential neighborhoods, identifying housing needs, providing incentives to the private sector to build affordable housing, encouraging public-private partnerships to maximize the creation of affordable housing, and encouraging research into low-cost housing construction techniques, considering life-cycle operating costs.