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> TRAFFIC ENGINEERING TRANSPORTATION PLANNING SIGNAL SYSTEMS/DESIGN

TRAFFIC IMPACT ANALYSIS

FOR

GOAT FARM APARTMENTS LEE COUNTY, FLORIDA

PROJECT NO. F2104.14

PREPARED BY:

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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 local Development Order approval. The subject site is generally located at the northeast corner of College Parkway and South Pointe Boulevard in Lee County, Florida. The approximate location of the subject site is illustrated on **Figure 1**.

Upon approval of this local Development Order application, the subject site will be developed with up to 296 multi-family residential dwelling units. Access to the subject site is proposed to College Parkway opposite of an existing unsignalized median opening at Premiere Boulevard. Access to the site will be also provided to South Pointe Boulevard via a single connection.

This report examines the impact of the development on the surrounding roadways and intersections. Trip generation and assignments to the site access drives will be completed and analysis conducted to determine the impacts of the development on the surrounding streets.

II. EXISTING CONDITIONS

The site is currently mostly vacant apart from several vacated buildings at the southeast corner of the site. The site is bordered by College Pointe Drive to the north, Florida Power and Light Substation to the east, College Parkway to the south, and by a CVS Pharmacy and South Pointe Boulevard to the west.







College Parkway is an east/west six-lane divided arterial that borders the subject site to the south. College Parkway has a posted speed limit of 45 mph and is under the jurisdiction of the Lee County Department of Transportation.

South Pointe Boulevard is a north/south two-lane major collector roadway to the south of College Parkway and a two-lane local roadway to the north. To the south of College Parkway, South Pointe Boulevard has a posted speed limit of 40 mph and is under the jurisdiction of the Lee County Department of Transportation. To the north of College Parkway, South Pointe Drive is a privately maintained roadway with a speed limit of 25 mph per Lee County *FindMyRoad* GIS webpage.

III. PROPOSED DEVELOPMENT

Upon approval of this local Development Order application, the subject site will be developed with up to 296 multi-family residential dwelling units. It is important to note that each multi-family building will consist of four (4) habitable floors. **Table 1** summarizes the land use utilized for the purposes of this analysis.

Table 1
Land Use
Goat Farm Apartments

| Land Use | Size |
|---------------------------------|--------------------|
| Multifamily Housing Mid-Rise | 296 Dwelling Units |

Access to the subject site is proposed to College Parkway opposite of an existing unsignalized median opening at Premiere Boulevard. Access to the site will be also provided to South Pointe Boulevard via a single connection.



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*, 10th Edition. Land Use Code 221 (Multifamily Housing Mid-Rise) was utilized for the trip generation purposes of the proposed residential uses since each residential building will contain four (4) habitable floors. The equations utilized from this land use are contained in the Appendix of this report for reference. **Table 2** indicates the anticipated weekday A.M. and P.M. peak hour trip generation of the subject site. The anticipated daily trip generation of the subject site is also indicated within Table 2.

Table 2
Trip Generation
Goat Farm Apartments

| | Weekda | y A.M. Pe | ak Hour | Weekda | y P.M. Pe | ak Hour | Daily |
|---|--------|-----------|---------|--------|-----------|---------|---------|
| Land Use | In | Out | Total | In | Out | Total | (2-way) |
| Multifamily Housing Mid-Rise (296 Dwelling Units) | 26 | 73 | 99 | 77 | 49 | 126 | 1,611 |

V. TRIP DISTRIBUTION

The trips shown in Table 2 were then assigned to the surrounding roadway system based on the anticipated routes the drivers will utilize to approach the site. Based on the current and projected population in the area and other existing or planned competing/complementary uses in the area, a distribution of the site traffic was formulated. The anticipated trip distribution of the development traffic is shown on **Figure 2**. Also shown on Figure 2 is the assignment of the project related trips to the site access drives and adjacent intersections.

Figure 2



In order to determine which roadway segments surrounding the site will be significantly impacted, **Table 1A**, in the Appendix, was created. This table indicates which roadway links will accommodate greater than 10% of the Peak Hour Level of Service "C" volumes. The Level of Service Threshold volumes were taken from the Lee County *Link-Specific Level of Service* Tables provided by the Lee County Department of Transportation for all roadways in the study area. Based on Table 1A, none of the roadway segments analyzed are anticipated to be significantly by the proposed development. Also shown in Table 1A is the determination of the Potential Significant Impact as defined in the *Transportation Proportionate Share Calculations for New Development Projects* (Administrative Code 13-16). Based on Table 1A, all roadways are shown utilize less than five percent (5%) of the adopted peak hour level of service volume.

VI. LEVEL OF SERVICE ANALYSIS

A Level of Service analysis was conducted on the surrounding roadway links. The existing 2019 peak hour peak season peak direction volumes were obtained from the 2020 *Lee County Public Facilities Level of Service and Concurrency Report*. In order to determine the projected Level of Service on the roadway links directly accessed by the proposed development, the project traffic was added to the existing 2019 peak hour peak season peak direction traffic volumes. **Table 2A**, located in the Appendix of this report indicates the methodology utilized to conduct the Level of Service Analysis.

From the analysis indicated in Table 2A, there is sufficient capacity on the surrounding roadway network to accommodate the trips anticipated to be generated by the proposed development. All analyzed roadways were shown to operate at an acceptable Level of Service both and without the proposed development. Therefore, no roadway capacity improvements will be required as a result of this analysis. **Figure 3** illustrates the results of the Level of Service Analysis.



Figure 3

GOAT FARM APARTMENTS



VII. TURN LANE ANALYSIS

A turn lane analysis was completed at the proposed site access connections to College Parkway and South Pointe Boulevard pursuant to the guidelines published in the Lee County Turn Lane Policy (Administrative Code 11-4). A summary of the turn lane criteria at the proposed site access drives are outlined below:

Right Turn Lane On Arterial - College Parkway

Posted speed limit is equal to or greater than 35 mph - Criteria Met - Yes, the posted speed limit on College Parkway is 45 mph.

Number of right turning movements from the arterial street is equal to or greater than thirty (30) during either AM or PM peak hour of the arterial — Criteria Met — **No.**

Available Sight Distance for right turning vehicle to be seen by through traffic traveling in the same direction is less than the values shown in Table A-1 for the posted speed limit of the arterial street – Criteria Met - No.

Arterial street has been designated as a Controlled Access facility by the BOCC – Criteria Met – $\mathbf{No.}$

Traffic control of intersection street or access point is a traffic signal – Criteria Met - No.

At least two or more criteria need to be met to warrant a right turn lane. Since two criteria are not met, a right turn lane is **NOT** warranted at the proposed site access drive on College Parkway.

Project traffic will continue to utilize the existing eastbound left turn lane at the proposed site access drive on College Parkway to access the site. This turn lane is currently built to the maximum length available.



<u>Left Turn Lane On Local Road</u> – South Pointe Drive

Posted speed limit on the local street is equal to or greater than 30 mph and the peak hour left turning movement is sixty (60) or more as conditioned herein – Criteria Met - No.

Number of Left Turn Movements on Two (2) lane facility exceeds sixty (60) during either AM or PM peak hour of local street AND opposing through traffic volume exceeds five hundred (500) vehicles during either the AM or PM peak hour of the local street – Criteria Met – No.

Available Sight Distance for left turning vehicles to observe approaching traffic or for approaching traffic moving in either direction to observe the left turning vehicle is less than value shown in Table A-I – Criteria Met – $\mathbf{No.}$

Traffic control of intersection street or access point is a traffic signal – Criteria Met - No.

At least two or more criteria need to be met to warrant a left turn lane. Since two criteria are not met, a left turn lane is **NOT** warranted at proposed site access drive on South Pointe Drive.

Right Turn Lane On Local Road - South Pointe Drive

Posted speed limit of the local street is equal to or greater than 30 mph — Criteria Met — No, per Lee County FindMyRoad GIS webpage, the speed limit on South Pointe Drive to the north of College Parkway is 25 mph.

Number of right turning movements from the local street is equal to or greater than sixty (60) during either AM or PM peak hour of the local street – Criteria Met - No.

Available Sight Distance for right turning vehicle to be seen by through traffic traveling in the same direction is less than the values shown in Table A-1 for the posted speed limit of the local street — Criteria Met - No.

Traffic control of intersection street or access point is a traffic signal – Criteria Met – No.



At least two or more criteria need to be met to warrant a right turn lane. Since two criteria are not met, a right turn lane is **NOT** warranted at proposed site access drive on South Pointe Drive. No other turn lane improvements will be warranted. Turn lane analysis will be conducted again as each commercial parcel applies for a local Development Order application.

VIII. CONCLUSION

The development of the subject property with up to 296 multi-family residential dwelling units at the northeast corner of College Parkway and South Pointe Boulevard in Lee County, Florida will not have an adverse impact on the surrounding roadway network. Adverse impacts are defined as a degradation of the Level of Service beyond the Lee County's adopted Level of Service standards. The existing roadway network can accommodate the additional new vehicle trips the development is anticipated to generate.

Based upon the results of the turn lane analysis conducted as a part of this report, separate turn lanes will not be warranted at the proposed site access connections to College Parkway and South Pointe Boulevard.

APPENDIX



TABLE 1A
PEAK DIRECTION PROJECT TRAFFIC VS. LOS C LINK VOLUMES
GOAT FARM APARTMENTS

| | | | PROJ/ADOPTED | LOSE | 0.78% | 0.52% | 1.27% | 1.71% | |
|--------------------------------------|--------------------------------------|---------|--|------------------------------|--------------|-------------------------|--------------------|-------------------------|--|
| | | | <u>. </u> | PROJ/LOS C | 1.79% | 1.19% | 1.99% | 1.71% | |
| | | | TRAFFIC | PM PEAK | 23 | 15 | 12 | 15 | |
| | | | NEW PROJ TRAFFIC | AM PEAK | 22 | 15 | 7 | 15 | |
| | | PROJECT | TRAFFIC | DISTRIBUTION AM PEAK PM PEAK | 30% | 20% | 15% | 20% | |
| | | | LOS E | VOLUME | 2,980 | 2,980 | 910 | 006 | |
| 73 | 49 | | TOS D | VOLUME | 2,800 | 2,800 | 910 | 006 | |
| =LNO | = LOO | | TOS C | VOLUME | 1,290 | 1,290 | 580 | 006 | |
| 56 | 77 | | LOS B | VOLUME | 0 | 0 | 0 | 830 | |
| <u>"</u> | <u>"</u> | | LOS A | VOLUME | 0 | 0 | 0 | 0 | |
| 99 VPH | 126 VPH | | ROADWAY LOS A | CLASS | QT9 | QT9 | 2LD | 2LU | |
| TOTAL AM PEAK HOUR PROJECT TRAFFIC = | TOTAL PM PEAK HOUR PROJECT TRAFFIC = | | | SEGMENT | E. of Site | W. of South Pointe Blvd | S. of College Pkwy | N. of College Pointe Dr | |
| TOTAL AM PEAK HO | ТОТАL РМ РЕАК НО | | | ROADWAY | College Pkwy | | South Pointe Blvd | McGregor Blvd | |

* Lee County Link Specific Service Volumes

1.44%

1.44%

12

Ξ

15%

800

800

800

770

0

2LU

N. of College Pointe Dr

Winkler Rd

BUILD-OUT TRAFFIC VOLUMES AND 100TH HIGHEST HOUR LEVEL OF SERVICE ANALYSIS GOAT FARM APARTMENTS **TABLE 2A**

| | | | ις | | FOS | 0 | Ω | Q | m | a |
|---|--|------|-------------|-----------------------------------|-----------------|--------------|-------------------------|--------------------|-------------------------|-------------------------|
| 73 | 49 | 2019 | CONCURRENCY | ANALYSIS | | 2,315 | 2,307 | 929 | 807 | 362 |
| OUT= | =100 | | | PM PROJ | TRAFFIC TRAFFIC | 23 | 15 | 12 | 15 | 12 |
| 26 | 77 | | | AM PROJ | TRAFFIC TRAFFIC | 22 | 15 | | 15 | 11 |
| <u>"</u> | <u>"</u> | | PERCENT | PROJECT | TRAFFIC | 30% | 20% | 15% | 20% | 15% |
| 99 VPH | 26 VРН | 2019 | PK HR | PK SEASON PROJECT AM PROJ PM PROJ | PEAK DIR.1 | 2,292 | 2,292 | 644 | 792 | 350 |
| TOTAL AM PEAK HOUR PROJECT TRAFFIC = 99 VPH | TOTAL PM PEAK HOUR PROJECT TRAFFIC = 126 VPH | | | | SEGMENT | E. of Site | W. of South Pointe Blvd | S. of College Pkwy | N. of College Pointe Dr | N. of College Pointe Dr |
| TOTAL AM PEAK HC | TOTAL PM PEAK HC | | | | ROADWAY | College Pkwy | | South Pointe Blvd | McGregor Blvd | Winkler Rd |

¹The 2019 100th highest hour traffic volumes were obtained from the 2020 Lee County Public Facilities Level of Service and Concurrency Report.

LEE COUNTY LINK-SPECIFIC SERVICE VOLUME TABLES

| H:\LOS\CAPACITY15.xls | | LINK-SPECIFIC SER | SERVICE VOLUMES ON ARTERIALS IN LEE COUNTY (2015 DATA) | CUMES | ON A | RTERIA | LS IN LE | E COU | VTY (20 | 15 DAT | (A) | Г | JUNE. 2016 | | PAGE 1 |
|-----------------------------------|------------------------------------|-----------------------|--|---------------------|-------|---|-----------|----------|-----------|--------|------------|---|------------|-----------|---------|
| | | | TRAFFIC | TRAFFIC LENGTH ROAD | ROAD | SERVICE VOLUMES (PEAK HOURPEAK DIRECTION) | LUMES (PE | AK HOUR- | PEAK DIRI | CTION) | SERVICE VO | SERVICE VOLUMES (PEAK HOUR-BOTH DIRECTIONS) | AK HOUR- | BOTH DIRE | CTIONS) |
| ROAD SEGMENT | FROM | то | DISTRIC | (MILE) | TYPE | ٧ | В | С | D | Е | A | В | Ç | D | цį |
| ALABAMARD | SR 82 | MILWAUKEE BLVD | 3 | 1,9 | 2LN | 110 | 260 | 440 | 290 | 066 | 210 | 490 | 820 | 1,100 | 1.840 |
| | MILWAUKEE BLVD | HOMESTEAD RD | 3 | 1.7 | 2LN | 110 | 260 | 140 | 200 | 066 | 210 | 490 | 820 | 1,100 | 1.840 |
| ALEXANDER BELL BLVISR 82 | ISR 82 | MILWAUKEE BLVD | 3 | 2.3 | 2LN | 120 | 290 | 480 | 099 | 066 | 230 | 540 | 068 | 1,230 | 1,840 |
| | MILWAUKEE BLVD | LEELAND HEIGHTS | 3 | 3.4 | 2LN | 120 | 290 | 084 | 099 | 066 | 230 | 540 | 890 | 1,230 | 1.840 |
| ALICORD | US 41 | DUSTY RD | 4 | 0.5 | 4LD | 0 | 1,930 | 1,980 | 1,980 | 1.980 | 0 | 3,720 | 3.800 | 3,800 | 3,800 |
| | DUSTY RD | LEE RD | 4 | 9.1 | PLD | 0 | 2,960 | 2.960 | 2.960 | 2.960 | 0 | 5.700 | 5,700 | 5.700 | 5.700 |
| | LEE RD | THREE OAKS PKWY | 4 | 8.0 | QT9 | 0 | 2,960 | 2.960 | 2.960 | 2.960 | 0 | 5,700 | 5.700 | 5,700 | 5,700 |
| | THREE OAKS PKWY | 1-75 | 4 | 0.5 | QT9 | 0 | 2,960 | 2,960 | 2.960 | 2,960 | 0 | 5.700 | 5,700 | 5.700 | 5.700 |
| | 1-75 | BEN HILL GRIFFIN PKWY | 3 | 0.5 | 6LD | 0 | 2,960 | 2,960 | 2,960 | 2,960 | 0 | 5,700 | 5,700 | 5,700 | 5,700 |
| | BEN HILL GRIFFIN PKWY CORKSCREW RD | CORKSCREW RD | 3 | 6'9 | 2LN | 70 | 280 | 540 | 160 | 1,100 | 140 | 540 | 1,040 | 1,470 | 2,120 |
| BEN HILL GRIFFIN PKW CORKSCREW RD | CORKSCREW RD | FGCU ENTRANCE | 3 | 2.2 | 4LD | 940 | 2,000 | 2,000 | 2,000 | 2,000 | 1.750 | 3,690 | 3,690 | 3,690 | 3.690 |
| | FGCU ENTRANCE | COLLEGE CLUB DR | 3 | 8.1 | 4LD | 940 | 2,000 | 2,000 | 2,000 | 2.000 | 1,750 | 3,690 | 3,690 | 3,690 | 3,690 |
| | COLLEGE CLUB DR | ALICO RD | 3 | 0.5 | СТ9 | 1.450 | 3,000 | 3,000 | 3,000 | 3,000 | 2,690 | 5,560 | 5,560 | 5,560 | 5.560 |
| BONITA BEACH RD | HICKORY BLVD | VANDERBILT DR | 8 | 1.5 | 4LD | 0 | 530 | 1,900 | 1.900 | 1.900 | 0 | 1,000 | 3,600 | 3,600 | 3.600 |
| | VANDERBILT DR | US 41 | 8 | 0.7 | 4LD | 0 | 530 | 1,900 | 1,900 | 1,900 | 0 | 1,000 | 3,600 | 3,600 | 3,600 |
| | US 41 | HACIENDA VILLAGE | 8 | 0.7 | 4LD | 0 | 340 | 1,860 | 1,860 | 1,860 | 0 | 630 | 3,450 | 3,450 | 3,450 |
| | HACIENDA VILLAGE | OLD 41 | 8 | 1.0 | 4LD | 0 | 340 | 1,860 | 1.860 | 1,860 | 0 | 089 | 3.450 | 3,450 | 3,450 |
| | OLD 41 | IMPERIAL ST | 8 | 1.1 | eLD | 0 | 530 | 2.800 | 2.800 | 2.800 | 0 | .066 | 5,190 | 5,190 | 5,190 |
| | IMPERIAL ST | 1-75 | 8 | 0.7 | PTD | 0 | 530 | 2.800 | 2.800 | 2.800 | 0 | 066 | 5.190 | 5,190 | 5,190 |
| | 1-75 | BONITA GRANDE DR | 8 | 0.7 | 4LD | 0 | 1,690 | 2,020 | 2,020 | 2,020 | 0 | 3,130 | 3,750 | 3,750 | 3,750 |
| | BONITA GRANDE DR | END OF CO. MAINTAINED | 8 | 1.0 | 4LD | 0 | 069,1 | 2.020 | 2,020 | 2,020 | 0 | 3,130 | 3,750 | 3,750 | 3,750 |
| BOYSCOUT RD | SUMMERLIN RD | CLAYTON CT | | 0.3 | PLN 9 | 0 | 0 | 0 | 940 | 2,520 | 0 | 0 | 0 | 1,700 | 4,550 |
| | CLAYTON CT | US 41 | | 0.2 | 9 P | 0 | 0 | 0 | 940 | 2,520 | 0 | 0 | 0 | 1,700 | 4.550 |
| BUCKINGHAM RD | SR 82 | ORANGE RIVER BLVD | 3 | 7.8 | 2LN | 09 | 190 | 430 | 620 | 066 | 120 | 360 | 820 | 1,170 | 1.870 |
| | ORANGE RIVER BLVD | SR 80 | 3 | 2.6 | 2LN | 09 | 190 | 430 | 620 | 066 | 120 | 360 | 820 | 1.170 | 1,870 |
| BURNT STORE RD | SR 78 | VAN BUREN PKWY | S | 3.6 | 4LD | 870 | 1,490 | 2,100 | 2,660 | 2.950 | 1,530 | 2,620 | 3,690 | 4,670 | 5,180 |
| | VAN BUREN PKWY | COUNTY LINE | 2 | 6.3 | 2LN | 150 | 390 | 640 | 880 | 1,140 | 270 | 069 | 1.130 | 1.550 | 2,010 |
| BUSINESS 41 | SR 80 | N. END OF BRIDGE | 2 | 1.2 | 6LB | 1,440 | 2,440 | 3.450 | 4.420 | 5,120 | 2,220 | 3,760 | 5,310 | 008'9 | 7,880 |
| | N. END OF BRIDGE | PONDELLA RD | 7 | 0.5 | QT9 | 0 | 2,460 | 2,780 | 2,780 | 2,780 | 0 | 3.790 | 4.270 | 4,270 | 4.270 |
| | PONDELLA RD | SR 78 | 2 | 1:1 | (LD | 0 | 2,460 | 2,780 | 2,780 | 2,780 | 0 | 3,790 | 4.270 | 4,270 | 4,270 |
| | SR 78 | LITTLETON RD | <i>CI</i> | 1.3 | 4LD | 0 | 1,580 | 1,840 | 1.840 | 1.840 | 0 | 2,440 | 2.870 | 2.870 | 2.870 |
| | LITTLETON RD | US 41 | 2 | 1.3 | 4LD | 0 | 1.580 | 1,840 | 1,840 | 1,840 | 0 | 2,440 | 2.870 | 2.870 | 2,870 |
| CAPE CORAL BRIDGE | DEL PRADO BLVD | WEST END OF BRDG | 4 & 5 | 0.4 | 4LD | 0 | 0 | 1.340 | 1.900 | 1.900 | 0 | 0 | 2,280 | 3,230 | 3,230 |
| | WEST END OF BRDG | McGREGOR BLVD | 4 & 5 | 1.3 | 4LB | 1,120 | 1,900 | 2,680 | 3,440 | 4,000 | 1,910 | 3,230 | 4.540 | 5.820 | 6,790 |
| COLLEGE PKWY | McGREGOR BLVD | WINKLER RD | 7 | 8.0 | QT9 | 0 | 0 | 1,290 | 2,800 | 2,980 | 0 | 0 | 2.190 | 4.750 | 5,040 |
| | WINKLER RD | WHISKEY CREEK DR | 4 | 8.0 | QT9 | 0 | 0 | 1,290 | 2.800 | 2.980 | 0 | 0 | 2,190 | 4,750 | 5,040 |
| | WHISKEY CREEK DR | SUMMERLIN RD | 4 | 8.0 | QT9 | 0 | 0 | 1.290 | 2,800 | 2.980 | 0 | 0 | 2,190 | 4,750 | 5,040 |
| | SUMMERLIN RD | US 41 | 4 | 0.0 | QT9 | 0 | 0 | 1,290 | 2.800 | 2,980 | 0 | 0 | 2,190 | 4,750 | 5,040 |
| COLONIAL BLVD | McGREGOR BLVD | SUMMERLIN RD | _ | 0.4 | QT9 | 0 | 0 | 1,530 | 2.840 | 2,840 | 0 | 0 | 2.560 | 4.740 | 4,740 |
| | SUMMERLIN RD | US 41 | | 0.7 | QT9 | 0 | 0 | 1.530 | 2.840 | 2.840 | 0 | 0 | 2,560 | 4.740 | 4,740 |
| _ | US 41 | FOWLER ST | | 0.5 | QT9 | 0 | 0 | 1.530 | 2.840 | 2.840 | 0 | 0 | 2,560 | 4,740 | 4,740 |
| | | | | | | | | | | | | | | | |

LINK-SPECIFIC SERVICE VOLUMES ON ARTERIALS IN LEE COUNTY (2015 DATA)

JUNE, 2016

| A. | | | TRAFFIC | LENGTH | ROAD | SERVICE VOLUMES (PEAK HOUR PEAK DIRECTION) | DLUMES (PI | AK HOUR | PEAK DIRI | (LION) | SERVICE V | SERVICE VOLUMES (PEAK HOUR-BOTH DIRECTIONS) | :AK HOUR- | BOTH DIR | CTIONS |
|------------------------|------------------|--------------------|--------------------|--------|------|--|------------|---------|-----------|--------|-----------|---|-----------|----------|--------|
| ROAD SEGMENT | FROM | то | DISTRIC | (MILE) | TYPE | ٧ | В | C | D | E | V | В | C | D | ш |
| McGREGOR BLVD | COLLEGE PKWY | WINKLER RD | 4 | 1.4 | 2LN | 0 | 830 | 006 | 006 | 006 | 0 | 1,630 | 1,780 | 1,780 | 1.780 |
| | WINKLER RD | BRENTWOOD | (144) | 8.0 | 2LN | 0 | 830 | 900 | 900 | 900 | 0 | 1,630 | 1,780 | 1,780 | 1,780 |
| | BRENTWOOD | COLONIAL BLVD | I | 8.0 | 2LN | 0 | 830 | 006 | 006 | 006 | 0 | 1,630 | 1.780 | 1.780 | 1,780 |
| METRO PKWY | US 41 | SIX MILE PKWY | 4 | 2.5 | 6LD | 0 | 2,280 | 2,280 | 2,280 | 2.280 | 0 | 4.060 | 4.060 | 4,060 | 4.060 |
| | SIX MILE PKWY | DANIELS PKWY | 4 | 1.3 | QT9 | 0 | 0 | 2.060 | 2.060 | 2,060 | 0 | 0 | 3,670 | 3,670 | 3,670 |
| | DANIELS PKWY | CRYSTAL DR | 4 | 1.3 | 4LD | 0 | 1,340 | 1,660 | 1.660 | 1,660 | 0 | 2,400 | 2,980 | 2,980 | 2.980 |
| | CRYSTAL DR | DANLEY DR | 4 | 1.1 | 4LD | 0 | 1.340 | 1,660 | 1,660 | 1,660 | 0 | 2,400 | 2,980 | 2.980 | 2,980 |
| | DANLEY DR | COLONIAL BLVD | 1 | 1.2 | 4LD | 0 | 1,340 | 1,660 | 1,660 | 1,660 | 0 | 2,400 | 2.980 | 2.980 | 2.980 |
| DR. MARTIN LUTHER | MICHIGAN LINK | ORTIZ AVE | 1 | 8.0 | 4LD | 260 | 1,700 | 1,700 | 1,700 | 1,700 | 450 | 2,940 | 2,940 | 2.940 | 2.940 |
| KING, JR. BLVD (SR 82) | ORTIZ AVE | [1-75 | 1 | 9.0 | QT9 | 400 | 2,560 | 2.560 | 2.560 | 2,560 | 069 | 4,430 | 4,430 | 4,430 | 4,430 |
| | 1-75 | BUCKINGHAM RD | - | 1.5 | GT9 | 0 | 2,740 | 2,740 | 2.740 | 2.740 | 0 | 4,730 | 4,730 | 4,730 | 4,730 |
| | BUCKINGHAM RD | COLONIAL BLVD | 1 | 0.1 | QT9 | 0 | 2.740 | 2.740 | 2.740 | 2.740 | 0 | 4.730 | 4.730 | 4.730 | 4,730 |
| | COLONIAL BLVD | GATEWAY BLVD | 3 | 0,1 | 2LN | 700 | 1,160 | 1,160 | 1,160 | 1,160 | 1,210 | 2,010 | 2,010 | 2,010 | 2,010 |
| | GATEWAY BLVD | GUNNERY RD | 3 | 3.5 | 2LN | 1,040 | 1,040 | 1,040 | 1,040 | 1,040 | 1,670 | 1,670 | 1,670 | 1,670 | 1,670 |
| | GUNNERY RD | ALABAMA RD | 3 | 3.5 | 2LN | 140 | 450 | 860 | 1,210 | 1,360 | 230 | 730 | 1.390 | 1.960 | 2,200 |
| | ALABAMA RD | BELL BLVD | 3 | 4.2 | 2LN | 140 | 450 | 860 | 1.210 | 1,360 | 230 | 730 | 1.390 | 096.1 | 2.200 |
| | BELL BLVD | COUNTY LINE | 3 | 2.7 | 2LN | 140 | 450 | 860 | 1.210 | 1.360 | 230 | 730 | 1,390 | 1.960 | 2,200 |
| NORTH RIVER RD | SR 31 | FRANKLIN LOCK RD | 2 | 4.5 | 2LN | 170 | 370 | 620 | 860 | 1,140 | 280 | 019 | 1,020 | 1.410 | 1,870 |
| | FRANKLIN LOCK RD | BROADWAY RD | 2 | 5.7 | 2LN | 170 | 370 | 620 | 860 | 1,140 | 280 | 019 | 1,020 | 1,410 | 1,870 |
| | BROADWAY RD | COUNTY LINE | 2 | 3.6 | 2LN | 170 | 370 | 620 | 860 | 1,140 | 280 | 610 | 1,020 | 1,410 | 1.870 |
| ORANGE RIVER BLVD | SR 80 | STALEY RD | 3 | 1.3 | 2LN | 110 | 260 | 430 | 290 | 1,000 | 210 | 200 | 820 | 1.120 | 1.890 |
| | STALEY RD | BUCKINGHAM RD | 3 | 3.0 | 2LN | 110 | 260 | 430 | 590 | 1,000 | 210 | 500 | 820 | 1.120 | 1.890 |
| ORTIZ AVE | COLONIAL BLVD | SR 82 | 1 | 1.7 | 2LN | 0 | 190 | 900 | 006 | 006 | 0 | 1,340 | 1,520 | 1.520 | 1,520 |
| | SR 82 | BALLARD ST | 1 | I.I | 2LN | 0 | 790 | 900 | 006 | 900 | 0 | 1,340 | 1,520 | 1.520 | 1,520 |
| | BALLARD ST | TICE ST | 1 | 1.3 | 2LN | 0 | 790 | 900 | 006 | 900 | 0 | 1,340 | 1,520 | 1.520 | 1.520 |
| | TICE ST | SR 80 | 1 | 0.3 | 2LN | 0 | 790 | 900 | 900 | 900 | 0 | 1,340 | 1.520 | 1.520 | 1.520 |
| PINE ISLAND RD/ | STRINGFELLOW RD | BURNT STORE RD | 5 & 6 | 5.4 | 2LN | 70 | 220 | 380 | 530 | 950 | 140 | 440 | 750 | 1,040 | 1.870 |
| BAYSHORE RD (SR 78) | BURNT STORE RD | CHIQUITA BLVD | 5 | 2.0 | 4LD | 1,230 | 1.820 | 1.820 | 1.820 | 1.820 | 2.280 | 3.370 | 3,370 | 3.370 | 3,370 |
| | CHIQUITA BLVD | SANTA BARBARA BLVD | 5 | 2.3 | 4LD | 1,250 | 2,020 | 2.020 | 2,020 | 2,020 | 2,320 | 3,760 | 3,760 | 3.760 | 3,760 |

| CTIONS | ш | 089'9 | 5,150 | 5,150 | 3,420 | 2.530 | 1,460 | 1,460 | 2,960 | 1,330 | 1.330 |
|---|--------------|----------------------------------|--------------------|---------------------------------|--------------|--------------|----------------|-----------------|-----------------|--------------|---------------|
| SERVICE VOLUMES (PEAK HOUR-BOTH DIRECTIONS) | D | 5,720 | 5,150 | 5,150 | 3,420 | 2,530 | 1,460 | 1.460 | 2,960 | 1,330 | 1.330 |
| AK HOUR- |)) | 4,460 | 5,150 | 5,150 | 3,420 | 066 | 1.460 | 1.460 | 1,020 | 1,330 | 1.330 |
| JUMES (PE | В | 3,170 | 5,150 | 5,150 | 3,420 | 0 | 1.260 | 1,260 | 0 | 1,290 | 1.290 |
| SERVICE VO | V | 1.880 | 3,660 | 3,660 | 2,340 | 0 | 0 | 0 | 0 | 0 | 0 |
| -3 | Е | 4.000 | 3,080 | 3,080 | 2.040 | 1,520 | 880 | 880 | 1.780 | 800 | 800 |
| PEAK DIRE | D | 3.440 | 3,080 | 3,080 | 2,040 | 1.520 | 880 | 088 | 1,780 | 800 | 800 |
| AK HOUR | C | 2,680 | 3,080 | 3,080 | 2.040 | 590 | 880 | 880 | 610 | 800 | 800 |
| LUMES (PL | В | 1,900 | 3.080 | 3.080 | 2.040 | 0 | 750 | 750 | 0 | 770 | 770 |
| SERVICE VOLUMES (PEAK HOUR PEAK DIRECTION) | A | 1,120 | 2,190 | 2,190 | 1,400 | 0 | 0 | 0 | 0 | 0 | 0 |
| ROAD | TYPE | 4LB | QT9 | QT9 | 4LD | 4LD | 2LN | 2LN | 4LD | 2LN | NJ2 |
| LENCIH | (MILE) | 3.5 | 2.0 | 1.0 | 3.5 | 0.4 | 0.9 | 0.0 | 0.7 | 0.5 | 80 |
| TRAFFIC | DISTRIC | 1 & 5 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| | TO | DEL PRADO BLVD | SANTA BARBARA BLVD | SKYLINE BLVD | SR 78 | GLADIOLUS DR | BRANDYWINE CIR | CYPRESS LAKE DR | COLLEGE PKWY | SUNSET VISTA | McGREGOR BLVD |
| | FROM | McGREGOR BLVD | DEL PRADO BLVD | SANTA BARBARA BLVD SKYLINE BLVD | SKYLINE BLVD | SUMMERLIN RD | GLADIOLUS DR | BRANDYWINE CIR | CYPRESS LAKE DR | COLLEGE PKWY | SUNSET VISTA |
| | ROAD SEGMENT | VETERANS MEM. PKWY MCGREGOR BLVD | | | | WINKLER RD | | | | | |

SERVICE VOLUMES ON COLLECTORS IN LEE COUNTY (2015 DATA)

| | | | TRAFFIC | TRAFFIC LENGTH ROAI | ROAD | SERVICE VC | D SERVICE VOLUMES (PEAK HOUR PEAK DIRECTION) | AK HOUR I | PEAK DIRE | | SERVICE VO | SERVICE VOLUMES (PEAK HOUR-BOTH DIRECTIONS) | SAK HOUR- | -BOTH DIR | ECTIONS) |
|--------------|------|----|---------|---------------------|------|------------|--|-----------|-----------|-------|------------|---|-----------|-----------|----------|
| ROAD SEGMENT | FROM | TO | DISTRIC | (MILE) | TYPE | Α | В | ၁ | D | E | Y | В | Э | D | 1 |
| COLLECTORS | | | | | 2LU | 0 | 0 | 550 | 098 | 860 | 0 | 0 | 066 | 1,530 | 1,530 |
| | | | | | 2LD | 0 | 0 | 580 | 910 | 910 | 0 | 0 | 1,040 | 1,610 | 1,610 |
| | | | | | 4LU | 0 | 0 | 1,240 | 1,700 | 1,700 | 0 | 0 | 2,200 | 3.030 | 3,030 |
| | | | | | 4I D | O | O | 1310 | 1 790 | 1 790 | 0 | U | 2 340 | 11011 | 1 190 |

LEE COUNTY PUBLIC FACILITIES LEVEL OF SERVICE AND CONCURRENCY REPORT

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

| J75 | | |
|-----|--|--|
| | | |
| | | |

| | 5/25/2020 | LEE CC | OUNTY Road Link V | olume | | ORMANCE | | | | RECAST |)========= |
|--------|---|-----------------------------|----------------------------------|------------|--------|----------------|-----|-----------------|-----|------------|--|
| | | ROADWAY LINK | | ROAD | | NDARD | | 100TH STHOUR | | TURE | |
| LINKNO | NAME | FROM | TO | TYPE | LOS | CAPACITY | LOS | VOLUME | | VOLUME | NOTES |
| 00100 | A & W BULB RD ALABAMA RD | GLADIOLUS DR SR 82 | McGREGOR BLVD MILWAUKEE BLVD | 2LN 2LN | E E | 860 | С | 380 | С | 399 284 | |
| 00300 | ALABAMA RD | MILWAUKEE BLVD | HOMESTEAD RD | 2LN | E | 990 | D | 270 481 | D | 506 | |
| 00400 | ALEXANDER BELL | SR 82 | MILWAUKEE BLVD | 2LN | E | 990 | D | 553 | D | 581 | |
| 00500 | ALEXANDER BELL | MILWAUKEE BLVD | LEELAND HEIGHTS | 2LN | Е | 990 | D | 553 | D | 626 | Shadow Lakes |
| 00590 | ALICO RD | US 41 | DUSTY RD | 4LD | E | 1,980 | В | 1,107 | В | 1,163 | |
| 00600 | ALICO RD | DUSTY RD | LEE RD | 6LD | E | 2,960 | В | 1,107 | В | 1,468 | Alico Business Park |
| 00700 | ALICO RD | LEE RD | THREE OAKS PKWY | 6LD | E | 2,960 | В | 1,107 | В | 1,355 | Three Oaks Regional Center |
| 00800 | ALICO RD | THREE OAKS PKWY | 1-75 | 6LD | E | 2,960 | В | 2,438 | В | 2,563 | EEPCO Study |
| 00900 | ALICO RD | 1-75 | BEN HILL GRIFFIN BLVD | 6LD | E | 2,960 | В | 1,246 | В | 1,393 | EEPCO Study |
| 01000 | ALICO RD | | GREEN MEADOW DR | 2LN | E | 1,100/1,840 | С | 385 | E | 789 | 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 | С | 55 | С | 162 | old count |
| 01400 | BARRETT RD BASS RD | PONDELLA RD SUMMERLIN RD | PINE ISLAND RD | 2LN | E E | 860 | C | 103 | С | 116 | old count projection(2009) |
| 01500 | BAYSHORE RD (SR 78) | BUS 41 | GLADIOLUS DR NEW POST RD/HART RD | 4LD | D | 1,790 2,100 | C | 612 1,690 | C | 870 | William St. St. H. S. H. |
| 01700 | BAYSHORE RD (SR 78) | HART RD | SLATER RD | 4LD | D | 2,100 | C | 1,703 | C | 1,750 | |
| 01800 | BAYSHORE RD (SR 78) | SLATER RD | 1-75 | 4LD | D | 2,100 | С | 1,285 | C | 1,683 | |
| 01900 | BAYSHORE RD (SR 78) | I-75 | NALLE RD | 2LN | D | 924 | C | 710 | С | 678 | |
| 02000 | BAYSHORE RD (SR 78) | NALLE RD | SR 31 | 2LN | D | 924 | С | 515 | С | 520 | |
| 02100 | BEN HILL GRIFFIN PKWY | CORKSCREW RD | FGCU ENTRANCE | 4LD | E | 2,000 | В | 1,402 | В | 1,474 | |
| 02200 | BEN HILL GRIFFIN PKWY | FGCU BOULEVARD S | COLLEGE CLUB DR | 4LD | E | 2,000 | В | 1,402 | В | 1,505 | |
| 02250 | BEN HILL GRIFFIN PKWY | COLLEGE CLUB DR | ALICO RD | 6LD | E | 3,000 | В | 1,127 | В | 1,219 | |
| 26950 | BEN HILL GRIFFIN PKWY | ALICO RD | TERMINAL ACCESS RD | 4LD | E | 1,980 | A | 1,017 | A | 1,069 | |
| 02300 | BETH STACEY BLVD | 23RD ST | HOMESTEAD RD | 2LN | E | 860 | C | 346 | C | 548 | |
| 02400 | BONTTA BEACH RD | HICKORY BLVD | VANDERBILT DR | 4LD | E | 1,900 | С | 581 | С | 6п | Constrained In City Plan * |
| 02500 | BONITA BEACH RD | VANDERBILT DR | US 41 | 4LD | E | 1,900 | С | 1,530 | С | ц608 | Constrained In City Plan |
| 02600 | BONITA BEACH RD | US 41 | OLD 41 | 4LD | E | 1,860 | С | L167 | С | 1,318 | Constrained, old count projection(2010) |
| 02700 | BONITA BEACH RD | OLD 41 | IMPERIAL ST | 6LD | E | 2,800 | С | 1,864 | С | 1,959 | Constrained In City Plan(2010) |
| 02800 | BONTTA BEACH RD BONTTA BEACH RD | IMPERIAL ST E OF 1-75 | W OF I-75 BONITA GRAND DR | 6LD 4LD | E | 2,800 | В | 2,132 671 | В | 2,241 | Constrained In City Plan |
| 02900 | BONITA BEACH RD | BONITA GRANDE DR | END OF CO. MAINTAINED | 4LD | E | 2,020 | В | 671 | В | 705 705 | Constrained In City Plan Constrained In City Plan |
| 03100 | BONITA GRANDE DR | BONITA 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 | 1,776 | E | 1,866 | |
| 03300 | BRANTLEY RD | SUMMERLIN RD | US 41 | 2LN | E | 860 | С | 276 | С | 290 | |
| 03.100 | BRIARCLIFF RD | US 41 | TRIPLE CROWN CT | 2LN | Е | 860 | С | 197 | С | 218 | |
| 03500 | BROADWAY RD (ALVA) | SR 80 | N. RIVER RD | 2LN | Е | 860 | С | 269 | С | 304 | old count projection(2009) |
| 03700 | BUCKINGHAM RD | SR 82 | GUNNERY RD | 2LN | E | 990 | С | 405 | С | 426 | |
| 03730 | BUCKINGHAM RD | GUNNERY RD | ORANGE RIVER BLVD | 2LN | E | 990 | С | 423 | D | 445 | |
| 03800 | BUCKINGHAM RD | ORANGE RIVER BLVD | SR 80 | 2LN | E | 990 | D | 538 | | 1,207 | Buckingham 345 & Portico |
| 03900 | BURNT STORE RD | SR 78 | VAN BUREN PKWY | 4LD | E | 2,950 | В | 942 | В | 990 | |
| 04000 | BURNT STORE RD BUS 41 (N TAMIAMI TR, SR; | VAN BUREN PKWY | COUNTY LINE | 2LN 6LD | E D | 1,140 | C | 465 | С | 563 | |
| 04200 | BUS 41 (N TAMIAMI TR, SR | | SR 78 | 6LD | D | 3,171 | C | 1,471 | C | 1,673 | |
| 04300 | BUS 41 (N TAMIAMI TR, SR | | LITTLETON RD | 4LD | D | 3,171 | C | 959 | С | 1,673 | |
| 04500 | BUS 41 (N TAMIAMI TR, SR | | US 41 | 4LD | D | 2,100 | С | 552 | С | 575 | |
| 04600 | CAPE CORAL BRIDGE | DEL PRADO BLVD | McGREGOR BLVD | 4LB | E | 4,000 | D | 3,074 | D | 3,231 | |
| 04700 | CAPTIVA DR | BLIND PASS | SOUTH SEAS | 2LN | E | 860 | С | 267 | С | 302 | Constrained, old count(2010) |
| 04800 | CEMETERY RD | BUCKINGHAM RD | HIGGINS AVE | 2LN | Е | 860 | С | 242 | С | 255 | |
| 04900 | CHAMBERLIN PKWY | AIRPORT ENT | DANIELS PKWY | 4LN | E | 1,790 | С | 105 | С | 150 | Port Authority maintained |
| 05000 | COCONUT RD | WEST END | VIA VENETTO BLVD | 2LN | E | 860 | С | 268 | С | 420 | Estero maintains to east |
| 05100 | COLLEGE PKWY | McGREGOR BLVD | WINKLER RD | 6LD | E | 2,980 | D | 2,292 | D | 2,409 | |
| 05200 | COLLEGE PKWY | WINKLER RD | WHISKEY CREEK DR | 6LD | E | 2,980 | D | 2,059 | D | 2,164 | |
| 05300 | COLLEGE PKWY | WHISKEY CREEK DR | SUMMERLIN RD | 6LD | E | 2,980 | D | 2,059 | D | 2,164 | |
| 05400 | COLLEGE PKWY | SUMMERLIN RD | US 41 | 6LD | E | 2,980 | D | 1,825 | D | 1,918 | |
| 05500 | COLONIAL BLVD | McGREGOR BLVD | SUMMERLIN RD | 6LD | E | 2,840 | | 3,049 | | 3,204 | |
| 05600 | COLONIAL BLVD | SUMMERLIN RD | US 41 | 6LD | E | 2,840 | | 2,882 | | 3,028 | |
| 06200 | COLUMBUS BLVD | DYNASTY DR | SR 82 | 6LD | D | 3,040 | В | 2,117 | C | 2,225 | |
| 06300 | COLUMBUS BLVD CONSTITUTION BLVD | SR 82 US 41 | MILWAUKEE BLVD CONSTITUTION CIR | 2LN 2LN | E E | 860 860 | С | 217 | С | 105 | old count projection(2010) |
| 06500 | CORBETT RD | SR 78 (PINE ISLAND RD) | LITTLETON RD | 2LN | E | 860 | C | 217 | C | 245 | old count, added VA clinic(2009) |
| 06600 | CORKSCREW RD | US 41 | THREE OAKS PKWY | 4LD | E | 1,900 | C | 1,007 | С | 1,272 | Galleria at Corkscrew |
| 06700 | CORKSCREW RD | THREE OAKS PKWY | W OF I-75 | 4LD | E | 1,900 | T I | 2,129 | N E | 2,386 | Estero Crossing |
| 06800 | CORKSCREW RD | E OF I-75 | BEN HILL GRIFFIN BLVD | 4LD | E | 1,900 | С | 1,194 | С | 1,255 | |
| 06900 | CORKSCREW RD | BEN HILL GRIFFIN BLVD | ALICO RD | 4LD | E | 1,960 | С | 466 | С | 678 | |
| 07000 | CORKSCREW RD | ALJCO RD | COUNTY LINE | 2LN | E | 1,140 | С | 466 | D | 793 | EEPCO Study, The Place |
| 07100 | COUNTRY LAKES BLVD | LUCKETT RD | TICE ST | 2LN | Е | 860 | С | 143 | С | 293 | old count projection(2010) |
| 07200 | CRYSTAL DR | US 41 | METRO PKWY | 2LN | E | 860 | С | 496 | С | 521 | |
| 07300 | CRYSTAL DR | METRO PKWY | PLANTATION RD | 2LN | Е | 860 | С | 324 | С | 340 | |

| | 5/25/2020 | LEE CO | OUNTY Road Link V | ol ume | s (Cou | nty- and S | State-N | //aintain | ed Ro | adways |) |
|------------------|---|---------------------------------|---------------------------------|---------------|--------|--------------|---------|-----------------|--------|-----------------|---|
| | | | | | | DRMANCE | | HToor (| | RECAST | |
| LBUZNA | | ROADWAY LINK | -0 | ROAD | | NDARD | | ST HOUR | | TURE | |
| LINK NO 13500 | NAME IMPERIAL PKWY | FROM COUNTY LINE | TO BONITA BEACH RD | TYPE 4LD | LOS | 1,920 | LOS | VOLUME 1,017 | LOS | VOLUME 1,069 | NOTES |
| 13550 | IMPERIAL PKWY | E TERRY ST | COCONUT RD | 4LD | E | 1,920 | В | ц 015 | В | 1,067 | |
| 13000 | IONA RD | DAVIS RD | McGREGOR BLVT) | 2LN | Е | 860 | С | 381 | С | 160 | |
| 13700 | ISLAND PARK RD | PARK RD | US 41 | 2LN | E | 860 | С | 79 | С | 251 | |
| 13800 | JOEL BLVD | BELL BLVD | 18TH ST | 4LN | E | 2,120 | В | 660 | В | 876 | Joel Blvd CPD |
| 13900 | JOEL BLVD JOHN MORRIS RD | BUNCHE BEACH | SR 80 SUMMERLIN RD | 2LN 2LN | E E | 1,010 860 | D | 495 62 | D C | 520 | old count projection |
| 14100 | JOHN MORRIS RD | SUMMERLIN RD | IONA RD | 2LN | E | 860 | C | 256 | С | 267 | out count projection |
| 14200 | KELLY RD | McGREGOR BLVD | SAN CARLOS BLVD | 2LN | E | 860 | C | 277 | С | 291 | |
| 14300 | KELLY RD | SAN CARLOS BLVD | PINE RIDGE RD | 2LN | Е | 860 | С | 100 | C. | 120 | old count projection(2010) |
| 14500 | LAUREL DR | BUS 41 | BREEZE DR | 2LN | E | 860 | С | 324 | С | 340 | * |
| 14600 | LEE BLVD | SR 82 | ALVIN AVE | 6LD | E | 2,840 | В | 2,202 | В | 2,318 | |
| 14700 | LEE BLVD | ALVIN AVE | GUNNERY RD | 6LD | E | 2,840 | В | 2,161 | В | 2,340 | |
| 14800 | LEE BLVD | GUNNERY RD | HOMESTEAD RD | 6LD | E | 2,840 | В | 2,131 | В | 2,240 | |
| 14900 | LEE BLVD | HOMESTEAD RD WILLIAMS AVE | WILLIAMS AVE LEELAND HEIGHTS | 4LD 2LN | E E | 1,980 | В | 630 630 | В | 662 | |
| 15000 | LEE RD | SAN CARLOS BLVD | ALICO RD | 2LN | E | 860 | С | 5-14 | D | 665 | old count projection(2015) |
| 15100 | LEELAND HEIGHTS | HOMESTEAD RD | JOEL BLVD | 4LN | E | 1,800 | В | 832 | В | 867 | on count projection(2013) |
| 15200 | LEONARD BLVD | GUNNERY RD | WESTGATE BLVD | 2LN | Ē | 860 | D | 650 | D | 706 | |
| 15300 | LITTLETON RD | CORBETT RD | US 41 | 2LN | E | 860 | С | 470 | С | 494 | |
| 15400 | LITTLETON RD | US 41 | BUS 41 | 2LN | E | 860 | С | 417 | С | 439 | |
| 15500 | LUCKETT RD | ORTIZ AVE | I-75 | 2LN | E | 880 | В | 326 | В | 401 | 4 Ln design & ROW |
| 15600 | LUCKETT RD | I-75 | COUNTRY LAKES DR | 2LN | E | 860 | C | 273 | С | 287 | 11 |
| 15700 | MAPLE DR* McGREGOR BLVD | SUMMERLIN RD SANIBELT PLAZA | AND AVE HARBOR DR | 2LN 4LD | E E | 860 | В | 77: | В | 89 | old count projection |
| 15900 | McGREGOR BLVD | HARBOR DR | SUMMERLIN RD | 4LD | E | 1,960 | В | 1,153 | В | 1,212 | |
| 16000 | McGREGOR BLVD | SUMMERLIN RD | KELLY RD | 4LD | E | 1,960 | A | 964 | В | 1,022 | |
| 16100 | McGREGOR BLVD | KELLY RD | GLADIOLUS DR | 4LD | E | 1,960 | A | 964 | A | 1,013 | |
| 16200 | McGREGOR BLVD (SR 867) | OLD McGREGOR BLVD/G | IONA LOOP RD | 4LD | D | 2,100 | С | 1,594 | С | 1,731 | |
| 16300 | McGREGOR BLVD (SR 867) | IONA LOOP RD | PINE RIDGE RD | 4LD | D | 2,100 | С | 1,594 | С | 1,731 | |
| 16400 | McGREGOR BLVD (SR 867) | PINE RIDGE RD | CYPRESS LAKE DR | 4LD | D | 2,100 | С | 1,832 | D | 2,082 | |
| 16500 | McGREGOR BLVD (SR 867) McGREGOR BLVD (SR 867) | CYPRESS LAKE DR COLLEGE PKWY | COLLEGE PKWY WINKLER RD | 4LD 2LN | D D | 2,100 | C | 1.832 | C | 2,082 | 0. 4.1.1 |
| 16700 | McGREGOR BLVD (SR 867) | WINKLER RD | TANGLEWOOD BLVD | 2LN | D | 924 970 | | 792 1,187 | U | 861 1,260 | Constrained Constrained |
| 16800 | McGREGOR BLVD (SR 867) | TANGLEWOOD BLVD | COLONIAL BLVD | 2LN | D | 970 | 7 | 1,187 | | 1,260 | Constrained |
| 16900 | METRO PKWY (SR 739) | SIX MILE PKWY | DANIELS PKWY | 6LD | D | 3,171 | С | 1,123 | С | 1,391 | |
| 17000 | METRO PKWY (SR 739) | DANIELS PKWY | CRYSTAL DR | 4LD | D | 2,100 | С | 1,193 | С | 1,441 | |
| 17100 | METRO PKWY (SR 739) | CRYSTAL DR | DANLEY DR | 4LD | D | 2,100 | С | 1,544 | С | 1,764 | |
| 17200 | METRO PKWY (SR 739) | DANLEY DR | COLONIAL BLVD | 4LD | D | 2,100 | С | 1,615 | C | 1,845 | |
| 17600 | MICHAEL RIPPE PKWY MILWAUKEE BLVD | ALABAMA BLVD | SIX MILES PKWY BELL BLVD | 6LD 2LN | D E | 3,171 860 | C | 1,381 | C | 1,945 180 | |
| 17700 | MILWAUKEE BLVD | BELL BLVD | COLUMBUS BLVD | 2LN | E | 860 | С | 171 | С | 183 | |
| 17800 | MOODY RD | HANCOCK B. PKWY | PONDELLA RD | 2LN | E | 860 | С | 182 | С | 206 | old count projection(2009) |
| 17900 | NALLE GRADE RD | SLATER RD | NALLE RD | 2LN | Е | 860 | С | 68 | C | 71 | • |
| 18000 | NALLE RD | SR 78 | NALLE GRADE RD | 2LN | Е | 860 | С | 11. | С | 13.1 | |
| 18100 | NEAL RD | ORANGE RIVER BLVD | BUCKINGHAM RD | 2LN | E | 860 | С | 120 | С | 126 | |
| 18200 | NO RIVER RD | SR 31 | FRANKLIN LOCK RD | 2LN | E | 1,140 | A | 156 | В | 275 | |
| 18300 | NO RIVER RD | FRANKLIN LOCK RD | BROADWAY RD | 2LN | E | 1,140 | A | 156 | В | 301 | |
| 18400 | NO RIVER RD OLGA RD* | BROADWAY RD SR 80 W | SR 80 E | 2LN 2LN | E E | 1,140 860 | A C | 108 | A C | 141 | old count projection |
| 19100 | ORANGE GROVE BLVD | CLUB ENTR | HANCOCK B. PKWY | 2LN | E | 860 | С | 393 | С | 95 488 | old count(2009) |
| 19200 | ORANGE GROVE BLVD | HANCOCK B. PKWY | PONDELLA RD | 4LN | E | 1,790 | С | 590 | С | 620 | |
| 19300 | ORANGE RIVER BLVD | SR 80 | STALEY RD | 2LN | E | 1,000 | С | 427 | С | 449 | |
| 19400 | ORANGE RIVER BLVD | STALEY RD | BUCKINGHAM RD | 2LN | E | 1,000 | С | 427 | С | 461 | |
| 19500 | ORIOLE RD | SAN CARLOS BLVD | ALICO RD | 2LN | E | 860 | С | 130 | С | 1ე6 | |
| 19600 | ORTIZ AVE | COLONIAL BLVD | SR 82 | 2LN | E | 900 | В | 764 | С | 803 | |
| 19700 | ORTIZ AVE ORTIZ AVE | SR 82 LUCKETT RD | LUCKETT RD SR 80 | 2LN 2LN | E E | 900 | В | 749 | В | 788 | 4 Ln design & ROW 4 Ln design & ROW |
| 19900 | PALM BEACH BLVD (SR 80) | | ORTIZ AVE | 4LD | D | 900 | C | 382 | С | 1,310 | q Lai tiesign & ROW |
| 20000 | PALM BEACH BLVD (SR 80) | ORTIZ AVE | I-75 | 6LD | D | 3,171 | С | 1,199 | c | 1,310 | THE STATE OF |
| 20100 | PALM BEACH BLVD (SR 80) | | SR 31 | 6LD | D | 3,171 | С | 1,701 | С | 2,056 | No leaded less to the |
| 20200 | PALM BEACH BLVD (SR 80) | SR 31 | BUCKINGHAM RD | 4LD | D | 2,100 | С | 1,774 | С | 1,824 | |
| 20300 | PALM BEACH BLVD (SR 80) | | WERNER DR | 4LD | D | 3,280 | В | 1,361 | В | 1,421 | ALCOHOLD BY BY BY BY BY |
| 20330 | PALM BEACH BLVD (SR 80) | | JOEL BLVD | 4LD | С | 1,607 | С | 1,180 | С | 1,254 | |
| 20400 | PALM BEACH BLVD (SR 80) | | HENDRY CO. LINE | 4LD | С | 2,210 | В | 954 | В | 1,006 | |
| 20500 | PALOMINO LN PARK MEADOWS DR | DANIELS PKWY SUMMERLIN RD | PENZANCE BLVD US 41 | 2LN 2LN | E E | 860 860 | С | 395 | С | .118 | |
| 20800 | PENZANCE BLVD | RANCHETTE RD | SIX MILE PKWY | 2LN 2LN | E | 860 | C | 197 | C | 185 | |
| 20900 | PINE ISLAND RD | STRINGFELLOW RD | BURNT STORE RD | 2LN | E | 950 | E | 607 | E | 657 | Constrained |
| | | | | - | | | | | | | |

| | 5/25/2020 | | OUNTY Road Link \ | | | | | | | |) |
|--|---|--|---|---|---------------------------------------|---|---|--|---|--|------------------------------------|
| | | ROADWAY LINK | | ROAD | STA | ORMANCE NDARD | | 100TH ST HOUR | FU | RECAST TURE | |
| LINK NO | NAME | FROM | To | TYPE | LOS | CAPACITY | LOS | VOLUME | | VOLUME | NOTES |
| 21400 | PINE ISLAND RD (SR 78) | BARRETT RD | US 41 | 4LD | D | 2,100 | С | 1,696 | С | 1,843 | Mark Company of the Company |
| 21500 | PINE ISLAND RD (SR 78) | US 41 | BUS 41 | 4LD | D | 2,100 | С | 1,690 | С | 1,750 | |
| 21600 | PINE RIDGE RD | SAN CARLOS BLVD | SUMMERLIN RD | 2LN | E | 860 | C | 499 | С | :5-15 | |
| 21700 | PINE RIDGE RD | SUMMERLIN RD | GLADIOLUS DR | 2LN | E | 860 | C | 286 | C | 545 | Heritage Isle* |
| 21800 | PINE RIDGE RD | GLADIOLUS DR | McGREGOR BLVD DANIELS PKWY | 2LN 2LN | E E | 860 860 | С | 286 | C | 301 | Intermed Park |
| 21900 | PLANTATION RD PLANTATION RD | DANIELS PKWY | IDLEWILD ST | 2LN | E | 860 | D | 672 | D | 700 | FDOT Metro Pkwy 6-laning |
| 22000 | PLANTATION RD | IDLEWILD ST | COLONIAL BLVD | 4LN | E | 1,790 | C | 841 | C | 884 | 1 DOI ME GOT KOS O-MILING |
| 22100 | PONDELLA RD | SR 78 | ORANGE GROVE BLVD | 4LD | E | 1,890 | В | 736 | В | 774 | |
| 22200 | PONDELLA RD | ORANGE GROVE BLVD | US 41 | 4LD | E | 1,890 | В | 1,164 | В | 1,239 | |
| 22300 | PONDELLA RD | US 41 | BUS 41 | 4LD | E | 1,890 | В | 953 | В | 1,002 | |
| 22400 | PRITCHETT PKWY | SR 78 | RICH RD | 2LN | E | 86a | С | 73 | С | 541 | old count, Stoneybrook North(2009) |
| 22500 | RANCHETTE RD | PENZANCE BLVD | IDLEWILD ST | 2LN | Е | 860 | С | 93 | C | 98 | |
| 22600 | RICH RD | SLATER RD | PRITCHETT PKWY | 2LN | Е | 860 | С | 55 | С | 62 | old count projection(2009) |
| 22700 | RICHMOND AVE | LEELAND HEIGHTS | E 12TH ST | 2LN | Е | 860 | С | .79 | С | 91 | • |
| 22800 | RICHMOND AVE | E 12TH ST | GREENBRIAR BLVD | 2LN | E | 860 | С | 79 | С | 83 | * |
| 23000 | SAN CARLOS BLVD (SR 865) | MANTANZAS PASS B. | MAIN ST | 2LD | D | 970 | | 1,055 | | 1,176 | Constrained |
| 23100 | SAN CARLOS BLVD (SR 865) | MAIN ST | SUMMERLIN RD | 4LD | D | 2,100 | С | 1,055 | C | 1,176 | PD&E Study |
| 23180 | SAN CARLOS BLVD (SR 865) | SUMMERLIN RD | KELLY RD | 2LD | D | 970 | С | 744 | C | 847 | |
| 23200 | SAN CARLOS BLVD (SR 865) | KELLYRD | GLADIOLUS DR | 4LD | D | 2,100 | С | 744 | С | 847 | |
| 23230 | SAN CARLOS BLVD | US 41 | THREE OAKS PKWY | 2LN | E | 860 | С | 427 | C | 449 | * |
| 23260 | SANIBEL BLVD | US 41 | LEE RD | 2LN | Е | 860 | C | 184 | Ç | 508 | |
| 23300 | SANTBEL CAUSEWAY | SANIBEL SHORELINE | TOLL PLAZA | 2LN | E | 1,140 | E | 944 | E | 992 | |
| 23400 | SHELL POINT BLVD | McGREGOR BLVD | PALM ACRES | 2LN | E | 860 | С | 290 | С | - 304 | |
| 23500 | SIX MILE PKWY (SR 739) | US 41 | METRO PKWY | 4LD | D | 2,100 | С | 1,778 | С | 1,950 | |
| 23600 | SIX MILE CYPRESS | METRO PKWY | DANIELS PKWY | 4LD | E | 2,000 | В | 1,398 | В | 1,469 | |
| 23700 | SIX MILE CYPRESS | DANIELS PKWY | WINKLER EXT | 4LD | E | 1,900 | В | 1,149 | В | 1,352 | |
| 23800 | SIX MILE CYPRESS | WINKLER EXT. | CHALLENGER BLVD | 4LD | E | 1,900 | В | 1,050 | В | 1,104 | |
| 23900 | SIX MILE CYPRESS | CHALLENGER BLVD | COLONIAL BLVD | 6LD | E | 2,860 | A | 1,050 | A | 1,104 | |
| 24000 | SLATER RD | SR 78 | NALLE GRADE RD | 2LN | E | 1,010 | С | 402 | С | 423 | |
| 54100 | SOUTH POINTE BLVD | CYPRESS LAKE DR | COLLEGE PKWY | 2LD | E | 910 | D | 641 | D | 677 | • |
| 24200 | SR 31 (ARCADIA RD) | SR 80 | SR 78 | 2LN | D | 970 | С | 643 | С | 610 | PD&E/SEIR Study |
| 24300 | SR 31 (ARCADIA RD) | SR 78 | COUNTY LINE | 2LN | С | 820 | C | 564 | C | 460 | PD&E/SEIR Study |
| 24400 | STALEY RD | TICE | ORANGE RIVER BLVD | 2LN | E | 860 | С | 189 | С | 215 | C |
| 24500 | STRINGFELLOW RD | 1ST AVE | BERKSHIRE RD | 2LN | E | 1,060 | В | 315 | D | 672 | Constrained |
| 24600 | STRINGFELLOW RD | BERKSHIRE RD PINE ISLAND RD | PINE ISLAND RD PINELAND RD | 2LN 2LN | E E | 1,060 | B C | 315 | C D | 448 | Constrained Constrained |
| 24700 | STRINGFELLOW RD | PINE ISLAND RD | MAIN ST | 2LN | E | 1,060 | С | 551 551 | D | 652 648 | Constrained |
| 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 | A | 1,306 | |
| 25100 | SUMMERLIN RD | SAN CARLOS BLVD | PINE RIDGE RD | 6LD | E | 3,000 | A | 1,919 | A | 2,149 | |
| 25200 | SUMMERLIN RD | PINE RIDGE RD | BASS RD | 6LD | E | 3,000 | _ | 47212 | A | | |
| 25300 | SUMMERLIN RD | BASS RD | GLADIOLUS DR | | | 3,000 | l A | 1.010 | | 2.016 | |
| 25400 | | | | 6LD | E | 3,000 | A | 1,919 | A | 2,016 | |
| | SUMMERLIN RD | GLADIOLUS DR | CYPRESS LAKE DR | 6LD 4LD | E E | 3,000 | _ | 1,919 | | 2,016 | |
| 25500 | SUMMERLIN RD | | | _ | | | A | | A | | |
| 25500 25600 | | GLADIOLUS DR | CYPRESS LAKE DR | 4LD | E | 3,000 1,900 | A C | 1,919 1,454 | A C | 2,016 1,552 | |
| | SUMMERLIN RD | GLADIOLUS DR CYPRESS LAKE DR | CYPRESS LAKE DR COLLEGE PKWY | 4LD 6LD | E E | 3,000 1,900 2,880 | A C B | 1,919 1,454 1,783 | A C B | 2,016 1,552 1,874 | |
| 25600 | SUMMERLIN RD SUMMERLIN RD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR | 4LD 6LD 6LD | E E E | 3,000 1,900 2,880 2,880 | A C B | 1,919 1,454 1,783 1,916 | A C B | 2,016 1,552 1,874 2,014 | |
| 25600 25700 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT | 4LD 6LD 6LD 6LD | E E E | 3,000 1,900 2,880 2,880 2,880 | A C B B | 1,919 1,454 1,783 1,916 | A C B B | 2,016 1,552 1,874 2,014 2,014 | |
| 25600 25700 25800 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR | 4LD 6LD 6LD 6LD 4LD | E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 | A C B B B D | 1,919 1,454 1,783 1,916 1,916 1,260 | A C B B B | 2,016 1,552 1,874 2,014 2,014 1,324 | |
| 25600 25700 25800 25900 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD | 6LD 6LD 6LD 6LD 4LD 4LD | E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 | A C B B D D | 1,919 1,454 1,783 1,916 1,916 1,260 | A C B B D D | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 | |
| 25600 25700 25800 25900 26000 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD | 4LD 6LD 6LD 6LD 4LD 4LD 2LN | E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 | A C B B C D C | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 | A C B B C D C | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 | • |
| 25600 25700 25800 25900 26000 26100 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST | 4LD 6LD 6LD 6LD 4LD 4LD 2LN 2LN 2LN 2LN | E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 | A C B B B C C C C C C D | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 | A C B B B C C C C C C D | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 | |
| 25600 25700 25800 25900 26000 26100 26150 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD SUNSHINE BLVD | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST | 4LD 6LD 6LD 6LD 4LD 4LD 2LN 2LN 2LN 2LN | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 | A C B B B C C C C C D D | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 | A C B B B C C C C C D D | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 388 | • |
| 25600 25700 25800 25900 26000 26100 26150 26200 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD SW 23RD ST | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD | 4LD 6LD 6LD 6LD 4LD 4LD 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 | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 | A C B B C C C C C C D D D | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 596 | A C B B B C C C C C D D | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 388 626 | • |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD THREE OAKS PKWY | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 2LN 2LN 4LD 2LN 4LD | E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 1,010 860 860 | A C B B B B C C C C C C D D D B B | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 596 623 630 1,230 | A C B B B C C C C C D D D B | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 388 626 655 | • |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26600 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNNISE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SW 29RD ST THREE OAKS PKWY | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD | 4LD 6LD 6LD 6LD 4LD 4LD 2LN 2LN 2LN 2LN 2LN 2LN 4LD 4LD 4LD | E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 1,010 1,040 1,940 | A C B B B B D D C C C C D D D D B B A | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 596 623 650 1,230 | A C B B B B D D C C C C D D D B B B | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 626 655 683 1,413 | |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26600 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SW 23RD ST THREE OAKS PKWY THREE OAKS PKWY | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD | 4LD 6LD 6LD 6LD 4LD 4LD 2LN 2LN 2LN 2LN 2LN 4LD 2LN 4LD 4LD 4LD 4LD | E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 1,010 1,010 1,010 860 860 1,940 1,940 | A C B B B B C C C C C D D D B A A | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 596 623 650 1,230 623 633 | A C B B B B D D C C C C D D D B B B B B B | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 626 655 683 1,413 724 976 | • |
| 25600 25700 25800 25900 26000 26150 26200 26300 26400 26500 26600 26700 20800 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD THREE OAKS PKWY THREE OAKS PKWY TICE ST | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLOMIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 2LN 4LD 4LD 4LD 4LD 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,620 860 1,010 1,010 1,010 860 860 1,940 1,940 1,940 860 | A C | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 596 623 650 1,230 623 633 103 | A C B B B B D D C C C C D D D B B B B C C | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 626 655 683 1,413 724 976 | old count(2010) |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26700 2800 26900 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD THREE OAKS PKWY THREE OAKS PKWY TICE ST | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 2LN 4LD 4LD 4LD 2LN 2LN 2LN 2LN 4LD 4LD 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,620 860 1,010 1,010 1,010 860 860 1,940 1,940 1,940 860 860 | A C C C C C C C C C C C C C C C C C C C | 1,919 1,454 1,783 1,916 1,916 1,260 42 369 369 369 596 623 630 1,230 623 633 103 | A C B B B B D D C C C C D D D B B B C D D | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 388 626 655 683 1,413 724 976 171 716 | old count(2010) Elementry U. |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26600 26700 26800 26900 27000 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNRISE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SW 29RD ST THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 1,010 860 860 1,940 1,940 1,940 860 860 1,980 | A C C C A | 1,919 1,454 1,783 1,916 1,916 1,260 42 369 369 596 623 650 1,230 623 633 103 203 | A C C B B B B D D C C C C D D D B B B C C D A | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 53 388 388 626 655 683 1,413 724 976 171 716 | old count(2010) |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26700 26900 26900 27000 27000 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNKINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD ST SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 1,010 860 860 1,940 1,940 860 860 1,980 | A C C C A A A | 1,919 1,454 1,783 1,916 1,916 1,260 42 369 369 596 623 650 1,230 623 633 103 203 1,272 | A C C B B B B D D C C C C D D D D D D D A A A | 2,016 1,552 1,874 2,014 2,014 1,324 53 388 388 626 655 683 1,413 724 976 171 716 1,510 | old count(2010) Elementry U. |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26600 26900 27000 27000 27000 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE TREELINE AVE | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD 5T SW LEE BLVD W 12TH ST W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD COLONIAL BLVD | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 2LN 2LN 2LN 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 1,820 860 1,010 1,010 860 860 1,940 1,940 860 860 1,980 | A C C C C A A A | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 369 596 623 630 1,230 623 103 200 1,272 880 | A C C B B B B D D D C C C C D D D D B B B C C D A A A A | 2,016 1,552 1,874 2,014 2,014 1,324 53 388 388 626 655 683 724 976 171 716 1,510 | old count(2010) Elementry U. |
| 25600 25700 25800 25900 26000 26100 26150 26200 26300 26400 26500 26700 26900 27000 27000 27000 27070 29800 | SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUMMERLIN RD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD SUNSHINE BLVD THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY THREE OAKS PKWY TICE ST TICE ST TREELINE AVE TREELINE AVE TREELINE AVE TREELINE AVE TREELINE AVE TREELINE AVE | GLADIOLUS DR CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR BELL BLVD SR 82 23RD ST SW LEE BLVD W 12TH ST GUNNERY RD COCONUT RD ESTERO PKWY SAN CARLOS BLVD SR 80 ORTIZ AVE TERMIMAL ACCESS RD DANIELS PKWY AMBERWOOD RD | CYPRESS LAKE DR COLLEGE PKWY PARK MEADOW DR BOY SCOUT MATHEWS DR COLONIAL BLVD COLUMBUS BLVD 23RD 5T SW LEE BLVD W 12TH 5T W 75TH ST SUNSHINE BLVD ESTERO PKWY SAN CARLOS BLVD ALICO RD ORTIZ AVE STALEY RD DANIELS PKWY AMBERWOOD RD COLONIAL BLVD CORKSCREW RD | 4LD 6LD 6LD 6LD 4LD 2LN 2LN 2LN 2LN 2LN 4LD | E E E E E E E E E E E E E E E E E E E | 3,000 1,900 2,880 2,880 2,880 1,820 860 1,010 1,010 1,010 860 860 1,940 1,940 1,940 860 860 1,980 1,980 1,980 3,171 | A C C A A A C C | 1,919 1,454 1,783 1,916 1,916 1,260 1,260 42 369 596 623 650 1,230 623 633 103 200 1,272 880 880 2,662 | A C C B B B B B C C D A A A C C | 2,016 1,552 1,874 2,014 2,014 1,324 1,324 1,324 53 388 626 655 683 1,413 724 976 171 716 1,510 924 924 2,712 | old count(2010) Elementry U. |
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5/25/2020

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

| | 5/25/2020 | LEE GC | JONIT ROAD EITK V | olulile | - loon | incy- and | 2 raige | mannalli | eu rec | auways | 9 |
|---------|-----------------------|----------------------|----------------------|---------|--------|-------------------|---------|---------------------|--------|----------------|--|
| | | ROADWAYLINK | | ROAD | | ORMANCE ANDARD | | 9 100TH EST HOUR | | RECAST TURE | |
| LINK NO | NAME | FROM | TO | TYPE | LOS | CAPACITY | Los | VOLUME | 108 | VOLUME | NOTES |
| 30300 | US 41 (S TAMIAMI TR) | BRIARCLIFF RD | SIX MILE PKWY | 6LD | D | 3,171 | C | 2,905 | D | 3,092 | distinguishing and the state of |
| 30400 | US 41 (S TAMIAMI TR) | SIX MILE PKWY | DANIELS PKWY | 6LD | D | 3,171 | C | 2,518 | С | 2,752 | |
| 30500 | US 41 (CLEVELAND AVE) | DANIELS PKWY | COLLEGE PKWY | 6LD | D | 3,171 | С | 2,615 | C | 2,924 | SR 739 6 laning Design & ROW |
| 30600 | US 41 (CLEVELAND AVE) | COLLEGE PKWY | SOUTH RD | 6LD | D | 3,171 | С | 2,615 | a | 3,100 | SR 739 6 laning Design & ROW programmed |
| 30700 | US 41 (CLEVELAND AVE) | SOUTH RD | BOY SCOUT RD | 6LD | D | 3,171 | С | 2,734 | D | 3,100 | SR 739 6 laning Design & ROW programmed |
| 30800 | US 41 (CLEVELAND AVE) | BOY SCOUT RD | NORTH AIRPORT RD | 6LD | D | 3,171 | С | 2,395 | С | 2,744 | SR 739 6 laning Design & ROW programmed |
| 30810 | US 41 (CLEVELAND AVE) | NORTH AIRPORT RD | COLONIAL BLVD | 6LD | D | 3,171 | C | 2,395 | С | 2,744 | |
| 30900 | US 41 (CLEVELAND AVE) | CITYLIMITS | N. KEY DR | 4LD | D | 2,100 | D | 2,068 | | 2,347 | |
| 31000 | US 41 (CLEVELAND AVE) | N. KEY DR | HANCOCK B. PKWY | 4LD | D | 2,100 | D | 2,068 | | 2,347 | |
| 31100 | US 41 (CLEVELAND AVE) | HANCOCK B. PKWY | PONDELLA RD | 4LD | D | 2,100 | D | 2,068 | 6.1 | 2,347 | |
| 31200 | US 41 (CLEVELAND AVE) | PONDELLA RD | SR 78 | 4LD | D | 2,100 | C | 1,439 | С | 1,556 | |
| 31300 | US 41 (CLEVELAND AVE) | SR 78 | LITTLETON RD | 4LD | D | 2,100 | С | 1,439 | С | 1,556 | |
| 31400 | US 41 (N TAMIAMI TR) | LITTLETON RD | BUS 41 | 4LD | D | 2,100 | С | 1,157 | С | 1,374 | |
| 31500 | US 41 (N TAMIAMI TR) | BUS 41 | DEL PRADO BLVD | 4LD | D | 2,100 | С | 1,157 | С | 1,374 | CONTRACT OF THE PARTY OF THE PA |
| 31600 | US 41 (N TAMIAMITR) | DEL PRADO BLVD | CHARLOTTE CO. LINE | 4LD | D | 2,100 | С | 1,847 | С | 2,001 | |
| 27200 | VETERANS MEM. PKWY | SR 78 | CHIQUITA | 4LD | D | 2,040 | A | 818 | A | 860 | |
| 27300 | VETERANS MEM. PKWY | CHIQUITA | SKYLINE | 4LD | D | 2,040 | 3.0 | 2,159 | 7 | 2,269 | old count projection(2010) |
| 27400 | VETERANS MEM. PKWY | SKYLINE | SANTA BARBARA BLVD | 6LD | D | 3,080 | A | 2,179 | В | 2,290 | |
| 27500 | VETERANS MEM. PKWY | SANTA BARBARA BLVD | COUNTRY CLUB BLVD | 6LD | D | 3,080 | В | 2,764 | В | 2,905 | |
| 27600 | VETERANS MEM. PKWY | COUNTRY CLUB BLVD | MIDPOINT BRDG TOLL P | 6LD | D | 3,080 | В | 2,830 | В | 2,975 | THE REPORT OF THE PARTY OF THE |
| 27700 | VETERANS MEM. PKWY | MIDPOINT BRDG TOLL P | McGREGOR BLVD | 4LB | D | 4,000 | D | 3,149 | D | 3,310 | STATE OF THE PARTY OF |
| 29000 | W. 6TH ST | WILLIAMS AVE | JOEL BLVD | 2LN | E | 860 | С | 195 | С | 206 | |
| 29100 | W. 12TH ST | GUNNERY RD | SUNSHINE BLVD | 2LN | E | 860 | С | 234 | С | 246 | |
| 29200 | W_12TH ST | SUNSHINE BLVD | WILLIAMS AVE | 2LN | E | 860 | С | 76 | С | 168 | old count projection(2010) |
| 29300 | W. 12TH ST | WILLIAMS AVE | JOEL BLVD | 2LN | Е | 860 | С | 92 | C | 104 | old count projection(2010) |
| 29400 | W. 14TH ST | SUNSHINE BLVD | RICHMOND AVE | 2LN | E | 860 | С | .‡8 | - C | 54 | old count projection(2010) |
| 15200 | WESTGATE BLVD | GUNNERY RD | LEE BLVD | 2LN | E | 860 | D | 724 | D | 780 | |
| 27900 | WHISKEY CREEK DR | COLLEGE PKWY | SAUTERN DR | 2LD | E | 910 | С | 326 | C | 342 | |
| 28000 | WHISKEY CREEK DR | SAUTERN DR | McGREGOR BLVD | 2LD | Е | 910 | С | 326 | С | 342 | |
| 28200 | WILLIAMS AVE | LEE BLVD | W. 6TH ST | 2LN | E | 860 | D | 589 | D | 627 | |
| 28300 | WINKLER RD | STOCKBRIDGE DR | SUMMERLIN RD | 2LN | E | 860 | С | .161 | С | 527 | old count(2010) |
| 28400 | WINKLER RD | SUMMERLIN RD | GLADIOLUS DR | 4LD | E | 1,520 | С | 316 | С | 332 | |
| 28500 | WINKLER RD | GLADIOLUS DR | BRANDYWINE CIR | 2LN | E | 880 | В | 593 | В | 625 | Year 2010 data |
| 28600 | WINKLER RD | BRANDYWINE CIR | CYPRESS LAKE DR | 2LN | E | 880 | В | 592 | В | 622 | |
| 28700 | WINKLER RD | CYPRESS LAKE DR | COLLEGE PKWY | 4LD | E | 1,780 | D | 778 | D | 817 | |
| 28800 | WINKLER RD | COLLEGE PKWY | McGREGOR BLVD | 2LN | E | 800 | В | 350 | В | 395 | old count projection(Year 2010) |
| 28900 | WOODLAND BLVD | US 41 | AUSTIN ST | 2LN | E | 860 | С | 266 | С | 300 | old count projection(2010) |

Previous Year Data

| | County-Maintained Collector Roadway - Unincorporated Lee County |
|-------|--|
| | County-Maintained Arterial Roadway - Unincorporated Lee County |
| | County-Maintained Arterial/Collector Roadway - Incorporated Lee County |
| 1.5 % | State-Maintained Arterial Roadway - Unincorporated Lee County |



ADMINISTRATIVE CODE BOARD OFCOUNTYCOMMISSIONERS

| CATEGORY: TRANSPORTATION AND TRAFFIC MANAGEMENT | CODE NUMBER: AC-11-4 | | | |
|---|--|--|--|--|
| TITLE: | ADOPTED: 10/19/88 | | | |
| TURN LANE POLICY | AMENDED: 10/16/91 37/24/98 | | | |
| | ORIGINATING DEPARTMENT: TRANSPORTATION | | | |

PURPOSE/SCOPE:

GENERAL

I. SCOPE

Deceleration, left and right turn lanes are desirable for the safe execution of speed change maneuvers and for storage and protection of left and right turning vehicles. These additional lanes for exit or entrance maneuvers shall be provided in accordance with County Design Standards herein. The pavement width and cross slopes of such lanes shall meet minimum requirements; however, special designs may be allowed when deemed necessary by the Director of the Division of Transportation for County maintained facilities and the Director of the Division of Development Services for privately-maintained facilities. Shoulders and recovery areas should be provided in accordance with the same requirements for other travel lanes; wherever possible.

It should be realized that deceleration, left and right turn lanes constitute an integral part of the geometric design of streets and highways and shall be included in the design for all new and replacement construction projects. At times, deceleration, left and right turn lanes may need to be installed at an existing intersection or access point to improve the existing or outdated design, if and when a traffic analysis shows that the LOS is being degraded by the proposed project traffic, or the turning movements at the intersection are being created at the intersection by the proposed projects traffic. This Policy addresses the warrants and design features for both cases.

POLICY/PROCEDURE:

II. POLICY AND PROCEDURE

Deceleration, left and right turn lanes shall be provided at all intersections and/or access points on county-maintained and privately-maintained facilities as required by this policy. Deceleration, left and right turn lane requirements shall not apply to a single family residence, a duplex residence, or two (2) family residence. When an existing development increases trip generation by expanding facilities or by change in use, a one-time deviation may be granted whereby only the increased trip generation is considered in determining if the warrants for requiring deceleration, left and right turn lanes are satisfied providing such deviation does not create a new or increased existing hazard which is detrimental to the health, safety and welfare of the traveling public.

This policy shall not be used to deny access to county maintained facilities for property which otherwise has the right of access; and for which it is not possible to provide deceleration, left and right turn lanes without acquiring additional Right-of-way (ROW) beyond the limits of the subject property. Nothing in this policy shall be construed to place an obligation upon the County to permit left turn lanes into or out of any development via either any existing or proposed street or access point driveway from any street or highway facility where the Director of the Division of Transportation or the Director of the Division of Development Services (hereinafter referred to as the "Directors") has determined it is not in the best interests of the health, safety and general welfare of the traveling public to. allow such left turning movement.

Administrative Code 11-4 - Turn Lane Policy - Cont'd.

Turn lane and deceleration requirements on state maintained facilities shall be in accord with policies and standards of the Florida Department of Transportation (FDOT) as directed by the FDOT. However, the Directors will confer with appropriate FDOT officials on the applicability and use of these requirements in each case of a development connecting to this system.

W. CLASSIFICATION, FUNCTION AND WARRANTS

A. Classification and Function

Deceleration, left and right turn lanes serve more than one (1) purpose, but may be generally classified according to their main function as follows:

1. Deceleration Lane(s)

The primary function of a deceleration lane is to provide a safe travel path and **sufficient** distance for exiting vehicles to decelerate from the operating speed on the through lanes of a roadway prior to exiting from the facility.

2. Turn Lane(s)

a. Left Turn

The primary function of a left turn lane is to provide a protected area separated from the flow of through **traffic** in the same direction where left turning vehicles can slow to a stop and wait until a suitable gap occurs or is provided in the opposing flow of traffic to allow the turning maneuver to be safely completed. A secondary function is to eliminate the delay and congestion which would affect the through **traffic** movement in the same direction while the left turning vehicles slowed down and waited for a safe and adequate gap in the opposing flow of traffic to complete the turning maneuver.

b. Right Turn

The primary purpose of a right turn storage lane is to provide a protected area separated from the flow of through traffic in the same direction where right turning vehicles can slow to turning speed or stop and wait until the turning maneuver can be safely completed. A secondary purpose is to eliminate the delay and congestion that would occur for through

traffic moving in the same direction while turning vehicles slowed down and completed the right turn movement.

B. Warrants

The need for deceleration and turn lanes are generally determined by the following factors:

- Street classification of any particular street or road as identified in the adopted County administrative code entitled "County Road Functional Classification Map and List".
- Posted Roadway Speed
 - a. High speed (45 miles per hour (mph) or greater)
 - b. Intermediate speed (35 or 40 mph)
 - c. Low speed (30 mph or less)

Administrative Code 11-4 - Turn Lane Policy - Cont'd.

- Number of Turning Movements during the Peak Hour
- Opposing and same direction peak hour through volumes.
- intersection Sight Distance
- Access Control
- Traffic Control

IV. DECELERATION AND LEFT TURN LANES

As defined in section III.A 1 and 2.a, a deceleration and left turn lane will be required when any two (2) or more of the following warrants are satisfied:

A. Arterial Street

- 1. Posted speed limit of the arterial street is equal to or greater than thirty-five (35) mph and the peak hour **left turning** movement is ten (10) or more as conditioned herein.
- 2. Estimated two-way peak season, peak hour through volume is equal to or greater than 500 vehicles per hour and the number of left turning movements from the arterial is equal to or greater than 15 at through volume = 500 to 599; 14 at through volume = 600 to 699; 13 at through volume = 700 to 799; 12 at through volume = 800 to 899; 11 at through volume = 900 to 999; or 10 at through volume = 1000 or more. Two-way peak season, peak hour volumes to be derived from the AADT estimates in the most recent Lee County Traffic Count Report, as adjusted using the peak season and peak hour factors from the nearest appropriate permanent count station. The volumes should also be adjusted to the appropriate horizon year per the TIS requirements.
- Available Sight Distance

for leftturning vehicles to observe approaching traftic or for approaching traftic moving in either direction to observe the left turning vehicle is less than the value shown Table A-I for the posted speed of the arterial street.

- 4. Arterial street has been designated as a controlled access facility by the BOCC.
- 5. Traffic Control

of the intersecting street or access paint connection is by a traftic signal.

B. Collector Street

- 1. Posted speed limit of the collector street is equal to or greater than thirty-five (35) mph and the peak hour left turning movement is twenty (20) or more as conditioned herein.
- 2. Number of Left Turning Movements
 - (a) On multi-lane collector facilities the number of leftturning vehicles from the collector roadway is equal to or greater than twenty (20) during either the A.M. or P.M. peak hour of the collector street.
 - On two (2) lane two way collectors the estimated two-way peak season peak hour through volume is equal to or greater than 500 vehicles per hour and the number of left turning movements from the collector is equal to or greater than 25 at through volume = 500 to 599; 24 at through volume = 600 to 699; 23 at through volume = 700 to 799; 22 at through

Administrative Code 11-4 • Turn Lane Policy • Cont'd.

volume = 800 to 899; 21 at through volume = 900 to 999 or 20 at through volume = 1000 or more, Two-way peak season peak hour volumes to be derived from the AADT estimates in the most recent Lee County Traffic Count Report (or developer counts if County counts not available), as adjusted using the peak season and peak hour factors from the nearest appropriate permanent count station. The volumes should also be adjusted to the appropriate horizon year per the TIS requirements.

Available Sight Distance

for left turning vehicles to observe approaching **traffic** or for approaching **traffic** moving in either direction to observe the left turning vehicle is less than the value shown in Table A-I for the posted speed limit of the collector street.

4. Traffic Control of

the intersecting street or access point connection is a traffic signal.

C. Local Streets

- 1. Posted speed limit on the local street is equal to or greater than thirty (30) mph and the peak hour left turning movement is sixty (60) or more as conditioned herein.
- 2. Number of Left Turning Movements
 - (a) On multi-lane facilities the number of leftturning vehicles from the local street exceeds one hundred (100) during either A.M. or P.M. peak hour of the local street.
 - (b) On two (2) lane two way facilities the number of left turning vehicles from the local street exceeds sixty (60) during either the A.M. or PM. peak hour of the local street and the opposing through traffic volume exceeds five hundred (500) vehicles during either the A.M. or P.M. peak hour of the local street.

3. Available Sight Distance

for left turning vehicles to observe approaching traftic: or for approaching traftic moving in either direction to observe the left turning vehicle is less than the value shown in Table A-I for the posted speed limit of the local street.

5. Traffic Control of

the intersecting street or access point connection is a traffic signal.

- D. Separate left turn lanes are required on an intersecting street or access point connection when any two (2) or more of the following warrants are satisfied:
 - I. Intersection/Connection to Arterial Streets.
 - (a) Posted speed limit of the intersecting street or access point connection is equal to or greater than forty five (45) mph.
 - (b) When the Number of left turning vehicles from the intersecting street or access point connection is equal to or greater than thirty (30) vehicles during either A.M. or P.M. peak hour of the arterial street.
 - (c) Arterial street which is being entered has been designated as a controlled

Administrative Code 11-4 - Turn Lane Policy - Cont'd.

access facility by the BOCC.

(d) Traffic Control

of the intersecting street or access point connection is a traffic signal.

- 2. Intersection/Connection to Collector Street
- (a) Posted speed limit of the intersecting street or access point connection is equal to or greater than thirty five (35) mph.
 - (b) Number of left turning vehicles from the intersecting street or access point connection is equal to or greater than sixty (60) vehicles during either the A.M. or P.M. peak hour of the collector street.
 - (c) Traffic Control

of the intersecting street or access point connection is a traffic signal.

- 3. Intersection/Connection to Local Street
 - (a) Posted speed limit of the intersecting street or access point connection is equal to or greater than thirty (30) mph.
 - (b) Number of leftturning vehicles from the intersecting street or access point connection is equal to or greater than ninety (90) vehicles during either the A.M. or P.M. peak period of the local street.
 - (c) Traffic Control

of the intersecting street or access point connection is a traffic signal.

V. DECELERATION AND RIGHT TURN LANES

As defined in Section III. A. 1 and 2. b., a deceleration and right turn will be required when any two (2) or more of the following warrants are satisfied:

A. Arterial Street

- Posted speed limit of the arterial street is equal to or greater than thirty-five (35) mph.
- 2. Number or right turning movements from the arterial street is equal to or greater than thirty (30) during either the A.M. or P.M. peak hour of the arterial street.
- 3. Available Sight Distance

of a right turning vehicle to be seen by through traffic traveling in the same direction is less than the value shown in Table A-I for the posted speed limit of the arterial street.

- 4. Arterial Street has been designated as a controlled access facility by the BOCC.
- 5. Traffic Control of the

intersecting street or access point connection is a traffic signal.

B. Collector Street

Administrative Code 11-4 Turn Lane Policy - Cont'd.

- 1. Posted speed limit of the collector street is equal to or greater than thirty five (35) mph.
- 2. Number of right turning movements from the collector street is equal to or greater than **forty-five (45)** during either the **A.M.** or P.M. peak hour of the collector street.
- 3. Available Sight Distance

for a right turning vehicle to be seen by through traffic traveling in the same direction is less than the value shown in Table A-I for the posted speed limit of the collector street.

4. Traffic Control of the

intersecting street or access point connection is a traffic signal.

C. Local Street

- Posted speed limit of the local street is equal to **or** greater than thirty (30) mph.
- Number of right turning movements from the local street is equal to or greater than sixty (60) during either the A.M. or P.M. peak hour of the local street.
- Available Sight Distance

for a right turning vehicle to be seen by through traffic traveling in the same direction is less than the value shown in Table A-I for the posted speed limit of the local street.

4. Traffic Control of the

intersecting street or access point connection is a traffic signal.

- D. Separate Right Turn Lanes are required on an intersecting street or access point connection when any two (2) or more of the following warrants are satisfied: Separate right turn lanes will not be required if the street being intersected or connected to is operating at Level of Service "C" or better on a peak season, peak hour basis.
 - Intersection/Connection to Arterial Street
 - (a) Posted Speed Limit of the intersecting street or access point connection is equal to or greater than *forty five* (45) mph.
 - (b) Number of right turning vehicles from the intersecting street or access point connection is equal to or greater than sixty (60) during eitiler the A.M. or P.M. peak hour of the arterial street.
 - (c) Arterial street which is being entered has been designated as a controlled access facility by the BOCC.
 - (d) Traffic control of the

intersecting street or access point connection is by a traffic signal.

- 2. Intersection/Connection to Collector Street
 - (a) Posted speed limit of the intersecting street or access point connection is equal to or greater than thirty tive (35) mph.

Administrative Code 11-4 • Turn Lane Policy • Cont'd.

- (b) Number of rightiurning movements from the intersecting street or access point connection is equal to or greater than ninety (90) during either the A.M. or P.M. peak hour of the collector street.
- (c) Traffic Control of the

lintersecting street or access point connection is a traffic signal,

- 3. Intersection/Connection to Local Street
 - (a) Posted speed limit of the intersecting street or access point connection is equal to or greater than thirty (30) mph.
 - (b) Number of right turning movements from the intersecting street or access point connection is equal to or greater than one hundred and twenty (120) during either the A.M. or P.M. peak hour of the local street.
 - (c) Traffic Control of the

intersecting street or access point connection is a traffic signal,

DESIGN

Deceleration lanes consist of two distinct sections. The transition section is the distance needed for vehicles to achieve transfer from the through lane to the turn lane. The deceleration section is the distance needed to slow to a stop.

FDOT has tabulated standards for these distances, but those apply to typical rural highways. Under county urbanized conditions drivers begin deceleration immediately upon entry into the transition section and arrive at the deceleration section at lower speeds than the posted speed. Under urbanized conditions drivers utilize deceleration rates of 12 ft.per sec. per sec. which requires shorter deceleration lengths than 10 ft. per sec. per sec. which is typical of rural conditions. The table below represents a set of calculated County standards which differ from the FDOT standards except for those roads with a posted speed of 50 mph or above. County standards shall be used on County roads, except controlled access roadways which will utilize the FDOT standards. FDOT will specify requirements on State Highways. FDOT standards are found in Index #301.

| Design | | | |
|--------|---------------|--------------|---------------|
| Speed_ | <u>Trans.</u> | <u>Decel</u> | <u>Total</u> |
| 30 | 75 | 50 | 125 |
| 35 | 80 | 60 | 140 |
| 40 | 90 | 75 | 165 |
| 45 | 105 | 9.5 | 200 |
| 50 | | See FD0 | OT Index #301 |
| 55 | | See FD0 | OT Index #301 |
| | | | |

The initial 50 feet of the transition length shall consist of pavement taper and the remaining length shall be the full width of the deceleration lane.

II. DESIGN OF LEFT AND RIGHT TURN LANES

Where left and right turn lanes are required, storage lanes shall be used in conjunction with deceleration lanes and their lengths shall be added to the required deceleration length. Turn lanes for right turns shall generally conform to the configuration shown in Fig. FBI. Turn lanes for **[eff** turns shall generally conform to the configuration shown in Fig. FB-2.



Multifamily Housing (Mid-Rise) (221)

Vehicle Trip Ends vs: Dwelling Units On a: Weekday

Setting/Location: General Urban/Suburban

Number of Studies:

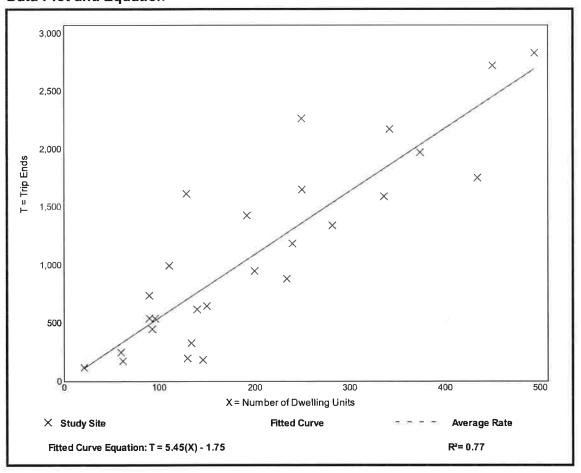
205 Avg. Num. of Dwelling Units:

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per Dwelling Unit

Standard Deviation Average Rate Range of Rates 2.03 5.44 1.27 - 12.50

Data Plot and Equation





Multifamily Housing (Mid-Rise) (221)

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: 53

207 Avg. Num. of Dwelling Units:

Directional Distribution: 26% entering, 74% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate

Range of Rates

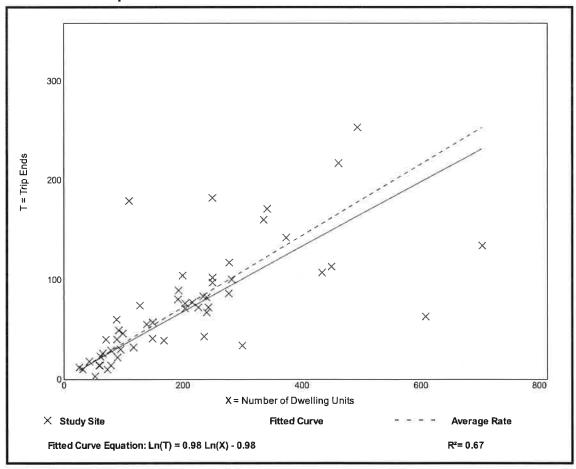
Standard Deviation

0.36

0.06 - 1.61

0.19

Data Plot and Equation





Multifamily Housing (Mid-Rise)

(221)

Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

0.19

One Hour Between 4 and 6 p.m.

Setting/Location: General Urban/Suburban

Number of Studies: 60 Avg. Num. of Dwelling Units: 208

Directional Distribution: 61% entering, 39% exiting

Vehicle Trip Generation per Dwelling Unit

Average Rate Range of Rates Standard Deviation 0.44 0.15 - 1.11

Data Plot and Equation

