FIDDLER'S CREEK Community Development District #1

March 23, 2022 BOARD OF SUPERVISORS PUBLIC HEARING AND REGULAR MEETING AGENDA

Fiddler's Creek Community Development District #1 **OFFICE OF THE DISTRICT MANAGER** 2300 Glades Road, Suite 410W Boca Raton, Florida 33431 Phone: (561) 571-0010 • Fax: (561) 571-0013 • Toll-free: (877) 276-0889

March 16, 2022

ATTENDEES:

Board of Supervisors Fiddler's Creek Community Development District #1 Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Dear Board Members:

The Board of Supervisors of the Fiddler's Creek Community Development District #1 will hold a Public Hearing and Regular Meeting on March 23, 2022 at 8:00 a.m., at the Fiddler's Creek Club and Spa, 3470 Club Center Boulevard, Naples, Florida 34114. Members of the public may listen to and participate in the meeting via conference call at 1-888-354-0094, Participant Passcode: 709 724 **7992**. The agenda is as follows:

- Call to Order/Roll Call 1.
- 2. Public Comments: Non-Agenda Items (3 minutes per speaker)
- 3. Quality Control Lake Report - March, 2022: SOLitude Lake Management
 - Update: Lake 34A •
- Health, Safety and Environment Report 4.
 - Α. Irrigation and Pressure Cleaning Efforts: Todd Lux
 - Security and Safety Update: Ed Jasiecki Β.
- Developer's Report 5.
- 6. Engineer's Report: Hole Montes, Inc.
- 7. Continued Discussion: Preemptive Actions to Prevent Further Damage Between Valley Gutters and Sidewalks Caused by Trees in Affected Areas
- Public Hearing to Hear Public Comments and Objections to the Adoption of 8. Amendments to the District's Rule Regarding Sidewalk Maintenance Responsibility ("Sidewalk Rule"), Pursuant to Sections 190.11(5), 190.011(15) and 190.035, Florida Statutes
 - Α. Affidavits of Publication

Board of Supervisors Fiddler's Creek Community Development District #1 March 23, 2022, Public Hearing and Regular Meeting Agenda Page 2

- Notice of Rule Development
- Notice of Rulemaking
- B. Consideration of Resolution 2022-05, Adopting Amendments to the Rule Regarding Sidewalk Maintenance Responsibilities
- 9. Discussion: FDOT Traffic Signal Warrant Analysis for SR 951 (Collier Boulevard) at Championship Drive
- Continued Discussion: Engagement of Outside Counsel for Mediation with Regard to US 41 Traffic Signal Agreement
 - Attorney Pat White
- 11. Update: Status of Petition for Boundary Amendment
- 12. Update: Meeting with LandCare Regarding Landscape Issues
- 13. Acceptance of Unaudited Financial Statements as of February 28, 2022
- 14. Approval of February 23, 2022 Regular Meeting Minutes
- 15. Action/Agenda or Completed Items
- 16. Staff Reports
 - A. District Counsel: Woodward, Pires and Lombardo, P.A.
 - B. District Manager: Wrathell, Hunt and Associates, LLC
 - NEXT MEETING DATE: April 27, 2022 at 8:00 A.M.

• QUORUM CHECK										
Joseph Badessa	IN PERSON		No No							
Torben Christensen	IN PERSON		No							
Joseph Schmitt	IN PERSON		No							
Robert Slater	IN PERSON		No							
Frank Weinberg	IN PERSON		No							

- C. Operations Manager: Wrathell, Hunt and Associates, LLC
- 17. Supervisors' Requests
- 18. Public Comments

Board of Supervisors Fiddler's Creek Community Development District #1 March 23, 2022, Public Hearing and Regular Meeting Agenda Page 3

19. Adjournment

Should you have any questions, please do not hesitate to contact me directly at 239-464-7114.

Sincerely,

DE. Adent

Chesley¹E. Adams, Jr. District Manager

FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE CALL IN NUMBER: 1-888-354-0094 PARTICIPANT PASSCODE: 709 724 7992

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



#	Inspection Date	Action Items Observed	*Treatment Date	*Target
Group A				
1	3/8/2022	Tg, Vi, Ct spot treat growth	3/17/2022	Tg, Vi, Ct
2	3/8/2022			
3	3/8/2022			
4	3/8/2022	SFA, and CFH	3/17/2022	SFA, CFH
4A	3/8/2022			
5	3/8/2022			
6	3/8/2022	Tg behind homes on south side, growth was fairly minimal	3/17/2022	Тg
7	3/8/2022	Spot treat one area of growth on SE bank	3/17/2022	Тg
7A	3/8/2022	Spot treat one are of growth in NE corner	3/17/2022	Тg
8	3/8/2022	Tg, and Ct around perimeter	3/17/2022	Tg, Ct
9	3/8/2022	Narrow band of SFA, and grasses need to be sprayed growing along golf course	3/17/2022	Tg, Ct, SFA
10	3/8/2022			
95	3/8/2022	Melaleuca in littoral shelf	3/17/2022	Melaleuca
FC-1	3/8/2022			
FC-3	3/8/2022			

* Treatment dates and targets are susceptible to change due to site conditions: wind, rain, flooding etc.

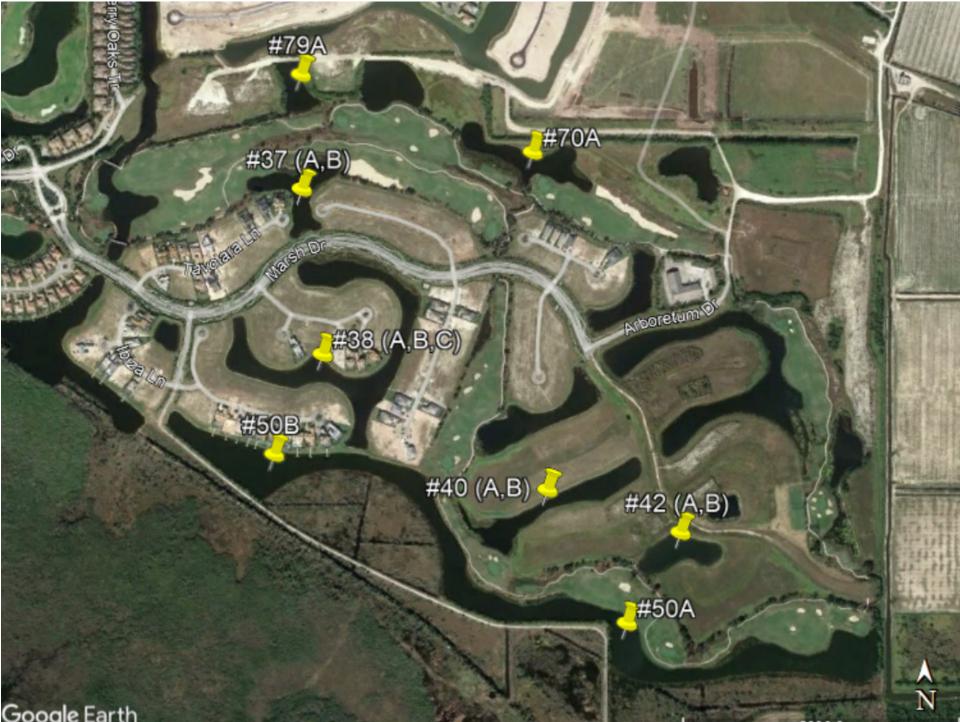
Abbreviation Key					-				
Alligator Weed	Aw	Chara	Ch	Illinois Pondweed	Pi	Southern Naiad	Ns	Water Hyacinth	Wh
Bottom Algae	Ва	Crested Floating Heart	CFH	Pennywort	Pw	Surface Filamentous Algae	Sfa	Water Lettuce	WL
Bulrush	Bul	Duckweed	Dw	Primrose	Pr	Torpedograss	Tg		
Cattails	Ct	Hydrilla	Н	Planktonic Algae	Ра	Vines	Vi		



#	Re-Evaluation	Action Items Observed	Completed
Group C			
37 A/B	March 2022	Spot treat new bulrush growth in N end off fairway. Spot treat Tg between the hole 7 green and hole 8 tee.	Grasses remain, gator was sighted, re-treat 3/17/2022
38 A/B/C	March 2022	Treatment in progress for Tg, and Vi, shoreline weeds show discoloration from treatment and are dying back	Yes
40 A/B	March 2022	Continue to treat Aw on the littoral shelf. Treatment in progress for chara.	Chara shows damage from previous treatments but requires follow up, re-treat 3/17/2022
42 A/B	March 2022	Treatment in progress for shoreline weeds and algae	Algae appears less severe but is still present, littoral shelf requires additional treatment for grasses and vines, re-treat 3/17/2022
50B	March 2022	Pi beginning to accumulate along shore	Yes, Pi is thinner and less severe
50A	March 2022	Spot treat Wh and WI along hole 12, traces of Pi noted as well	Yes, however new CFH growth was observed
70A	March 2022	Spot treat Vi	Very little vines remain, spot treat remaining, re-treat 3/17/2022
79A	March 2022	Spot treat Vi	Treat grasses, brush, and vines during routine maintenance, re-treat 3/17/2022

* This portion will be completed the month following the initial inspection when the action items were identified to ensure compliance*

* Treatment dates and targets are susceptible to change due to site conditions: wind, rain, flooding etc



FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



CDD I

03/23/2022

TODD LUX, DIRECTOR OF FACILITIES

CDD I CONTRACTED RESPONSIBILITIES

- Tree Canopy Trimming
- Pressure Washing
 - Pressurewashing@Fiddlerscreek.com
- Irrigation

IrrigationUsers@Fiddlerscreek.com

TREE CANOPY TRIMMING



"Fruited Palms" :

- Completing during March
 2nd trimming will occur again in
 October
- > April- Hardwoods

PRESSURE WASHING



Past 30 Days:

- Marsh Cove Communities
- Isla Del Sol

Projected Next 30 Days:

 Championship Drive Delivery of New Clean Machine

Future:

• Amador and Surrounding Communities





FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1

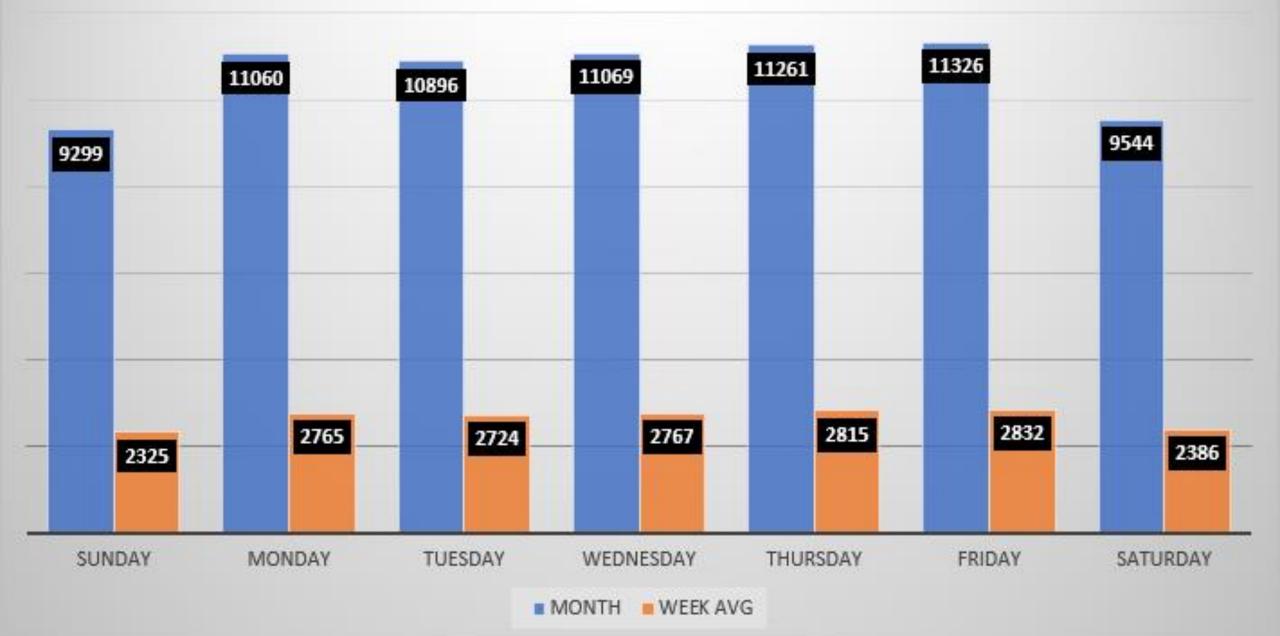


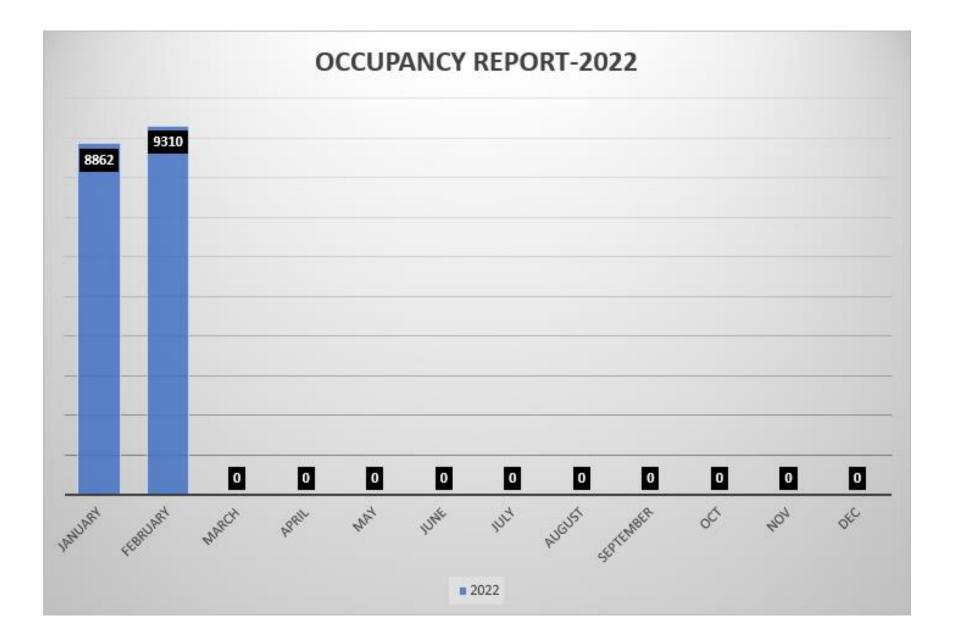
Gate Access Control

- Call the automated gate house at 239-529-4139
- Enter your guest information on the member's website
- Use the Fiddler's Creek mobile app to register guests
- IF YOU EXPERIENCE DIFFICULTY WITH ANY OF THESE, PLEASE SEND THE INFORMATION TO <u>safety@fiddlerscreek.com</u>, ALWAYS INCLUDE YOUR NAME AND ADDRESS.
- Community Patrol 239-919-3705

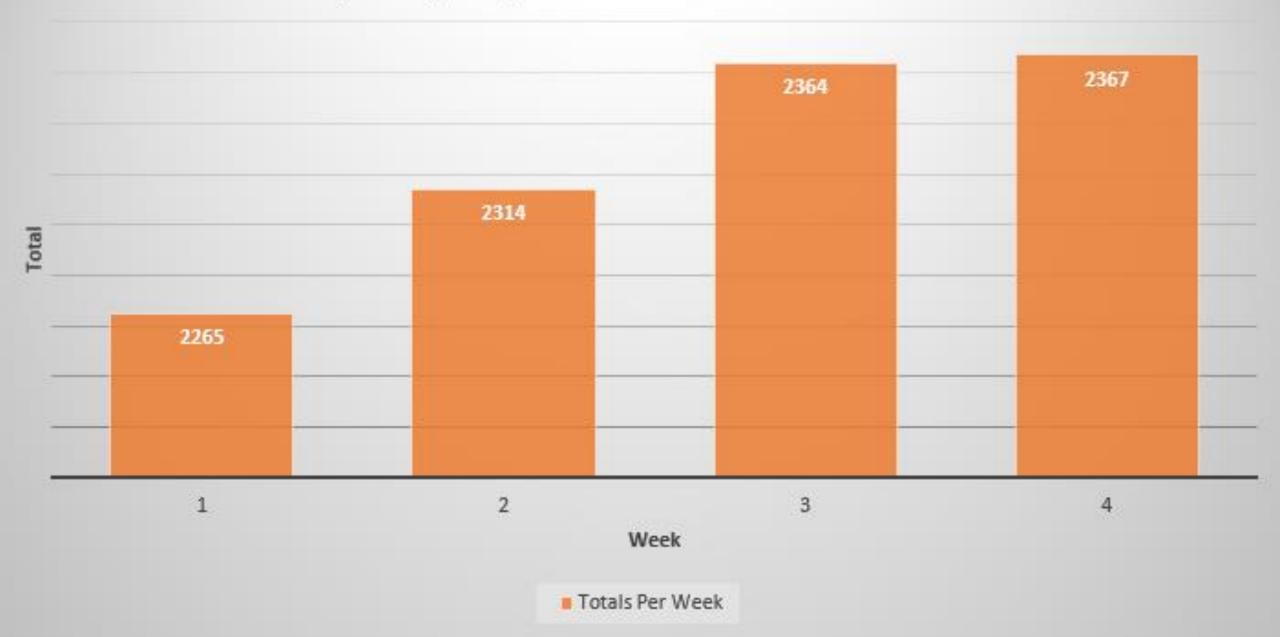
WE ARE NOT FIRST RESPONDERS, ALWAYS CALL 911 FOR AN EMERGENCY THEN CALL COMMUNITY PATROL TO INFORM THEM OF THE INCIDENT

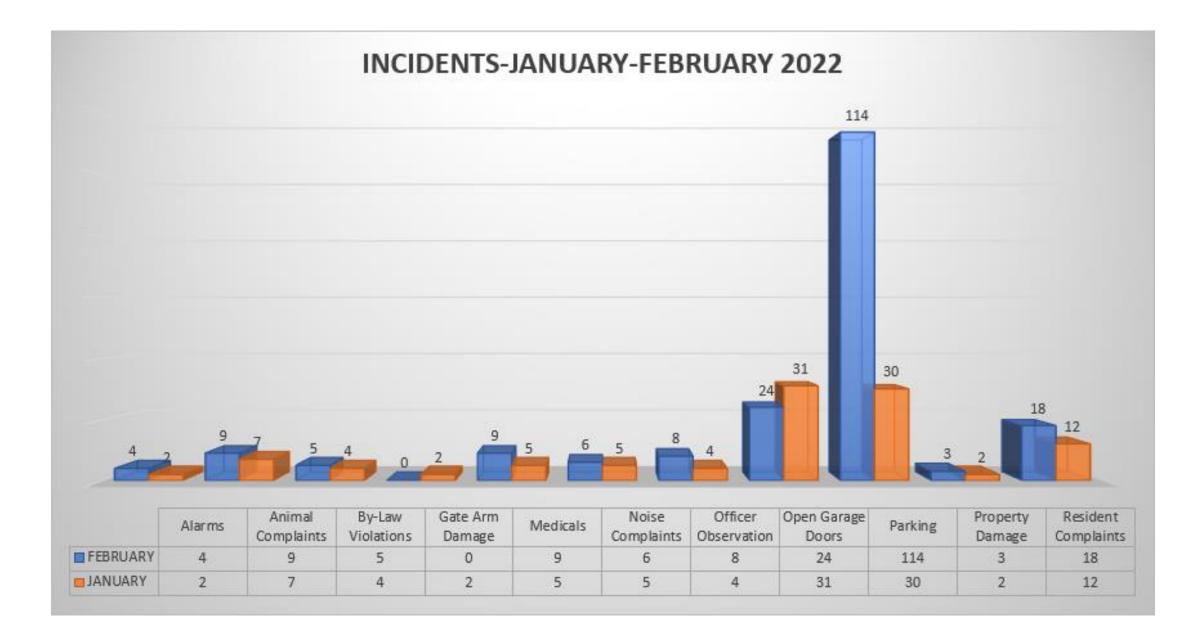
GATEHOUSE ACCESS CONTROL-FEBRUARY 2022





Occupancy Report - FEBRUARY 2022





FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



Miscellaneous Notices

Published in Naples Daily News on January 6, 2022

Location

Collier County, Florida

Notice Text

NOTICE OF RULE DEVELOPMENT BY FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 In accord with Chapters 190 and 120, Florida Statutes, the Fiddler's Creek Community Development District #1 ("District") hereby gives notice of its intention to develop amendments to its Rule Regarding Sidewalk Maintenance Responsibility ("Rule"), outlining additional responsibilities of property owners under certain circumstances to remediate or to pay a charge for inspection and remediation of damage to District facilities or improvements, located within District right-of-way ("ROW") or easement(s), from tree roots encroaching into a District ROW or easement(s)). This proposed amendment to the Rule will outline the responsibilities and obligations of an abutting property owner in such circumstances to remediate or to pay a charge for inspection and remediation if the property owner fails to engage in required remediation and repair activity within a reasonable period of time after receipt of written notice. The purpose and effect of the proposed amendment to the Rule is to provide for efficient and effective operations of the District. Specific legal authority for the amendment to the Rule includes, but is not limited to, Sections 190.011(5), 190.012, 120.54, and 120.81, Florida Statutes (2021). A copy of the preliminary text of the proposed amendment to the Rule, once available, may be obtained by contacting the District Manager at 2300 Glades Road, Suite 410W; Boca Raton, FL 33431, Phone: (561) 571-0010; Fax: (561) 571-0013; or by calling toll-free (877) 276-0889. District Manager Fiddler's Creek Community Development District #1 Pub: Jan 6, 2022 #5070979

X



PART OF THE USA TODAY NETWORK Published Daily Naples, FL 34110

FIDDLERS CREEK I CDD 2300 GLADES RD 410 W

BOCA RATON, FL 33431

Affidavit of Publication

STATE OF WISCONSIN COUNTY OF BROWN

Before the undersigned they serve as the authority, personally appeared said legal clerk who on oath says that he/she serves as **Legal Clerk** of the Naples Daily News, a daily newspaper published at Naples, in Collier County, Florida; distributed in Collier and Lee counties of Florida; that the attached copy of the advertising was published in said newspaper on dates listed. Affiant further says that the said Naples Daily News is a newspaper published at Naples, in said Collier County, Florida, and that the said newspaper has heretofore been continuously published in said

Collier County, Florida; distributed in Collier and Lee counties of Florida, each day and has been entered as second class mail matter at the post office in Naples, in said Collier County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he has neither paid nor promised any person, or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in said newspaper issue(s) dated or by publication on the newspaper's website, if authorized, on

Issue(s) dated: 02/01/2022

Subscribed and sworn to before on February 1, 2022:

Notary, State of WI, County of Bro

NOTICE OF RULEMAKING AND PUBLIC HEARING REGARDING AMENDING THE RULES OF THE FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 [DISTRICT] TO ADOPT AMENDMENTS TO THE DISTRICT RULE REGARDING SIDEWALK MAINTENANCE RESPONSIBILITY

A public hearing will be conducted by the Board of Supervisors of the Fiddler's Creek Community Development District #1 ("District") on March 23, 2022 at 8:00 a.m., at the Fiddler's Creek Club and Spa, 3470 Club Center Boulevard, Naples, Florida 34114, for the purpose of hearing and considering and adopting amendments ("Amendments") to the District's Rule Regarding Sidewalk Maintenance Responsibility ("Sidewalk Rule"), outlining additional responsibilities of property owners under certain circumstances to remediate or to pay a charge for inspection and remediation of damage to District facilities or improvements, located within District right-of-way ("ROW") or easement(s). In accord with Chapters 120 and 190, Florida Statutes, the District hereby gives the public notice of its intent to adopt its proposed Amendments to its Sidewalk Rule. Prior notice of rule development was published in the Naples Daily News on January 6, 2022. The purpose of the Amendments to the Sidewalk Rule is to provide for rules outlining the responsibilities of property owners with trees that have tree roots encroaching into a District right of way (ROW) or easement, resulting in or causing the upheaval or sinking of a sidewalk within the District ROW or easement or resulting in damage to District facilities or improvements.

Specific legal authority for the adoption of the proposed Amendments to the Sidewalk Rule includes but is not limited to Sections 190.011(5), 190.012, 120.54, and 120.81, Florida Statutes (2021). The specific laws implemented in the Amendments to the Sidewalk Rule include but are not limited to Sections 190.011(5), 190.012, Florida Statues (2021). A copy of the proposed Amendments to the Sidewalk Rule may

A copy of the proposed Amendments to the Sidewalk Rule may be obtained by contacting the District Manager at c/o Wrathell, Hunt & Associates, LLC, 2300 Glades Road, Suite 410W, Boca Raton, Florida 33431, Ph: (561) 571-0010; Fax: (561) 571-0013; or by calling toll-free (877) 276-0889 ("District Manager's Office"). Any person who wishes to provide the District with a proposal for a lower cost regulatory alternative as provided by Section

Any person who wishes to provide the District with a proposal for a lower cost regulatory alternative as provided by Section 120.541(1), Florida Statutes, must do so in writing within twenty one (21) days after publication of this notice to the District Manager's Office.

This public hearing may be continued to a date, time, and place to be specified on the record at the hearing without additional notice. If anyone chooses to appeal any decision of the Board with respect to any matter considered at a public hearing such person will need a record of the proceedings and should accordingly ensure that a verbatim record of the proceedings is made which includes the testimony and evidence upon which such appeal is to be based. At the hearing, staff or Supervisors may participate in the public hearing by speaker telephone. Pursuant to the provisions of the Americans with Disabilities

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations at this meeting because of a disability or physical impairment should contact the District Manager's Office at least forty-eight (48) hours prior to the meeting. If you are hearing or speech impaired, please contact the Florida Relay Service at 1-800-955-8771 or 1-800-955-8770 for aid in contacting the District Manager's Office. Chesley E. Adams, Jr., District Manager

Fiddler's Creek Community Development District #1 Pub: Feb 1, 2022 #5110531

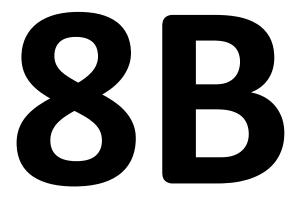
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of Affidavits1

This is not an invoice

VICKY FELTY Notary Public State of Wisconsin

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



RESOLUTION NUMBER 2022-05

RESOLUTION OF THE BOARD OF SUPERVISORS OF THE FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 ADOPTING AMENDMENTS TO THE RULE REGARDING SIDEWALK MAINTENANCE RESPONSIBILITIES

Whereas, the Fiddler's Creek Community Development District #1 ("District") is a community development district, established in 1996 by Chapter 42X, Florida Administrative Code, as amended by the Florida Land and Water Adjudicatory Commission pursuant to the provisions of Chapter 190, Florida Statutes; and,

Whereas, on October 28, 2020 the Board held a duly noticed and properly advertised public hearing and heard and considered the adoption of a Rule titled "Sidewalk Maintenance Responsibilities"; and,

Whereas, on October 28, 2020 the Board heard and considered comments on the proposed Rule titled "Sidewalk Maintenance Responsibilities" and thereafter the Board adopted its Resolution No. 2021 - 01 to memorialize the adoption and approval of the Rule titled "Sidewalk Maintenance Responsibilities"; and,

Whereas, the Board desires to amend the Rule titled "Sidewalk Maintenance Responsibilities" through the adoption of this Resolution.

NOW, THEREFORE BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1, THAT

- 1. The Rule titled "Sidewalk Maintenance Responsibilities" is amended in the manner outlined on the attached Amendment, **Exhibit "A"**, and said Amendment is hereby adopted and approved.
- 2. The District Manager is directed to file and maintain a clean version of the amended Rule titled "Sidewalk Maintenance Responsibilities" in the records of the District.
- 3. This Resolution and the amended Rule titled "Sidewalk Maintenance Responsibilities" are effective as of the date of adoption.

DULY PASSED AND ADOPTED this 23rd day of March, 2022.

BOARD OF SUPERVISORS OF THE FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1

ATTEST:

Ву:

Secretary

_____, Its Chairman

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



TRAFFIC SIGNAL WARRANT ANALYSIS

SR 951 (Collier Boulevard) at Championship Drive Section 03030 - MP 7.578 Collier County

Prepared for:

THE FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT 1 TRAFFIC OPERATIONS

801 North Broadway Avenue Bartow, FL 33830



Districtwide Contract for Traffic Operations Financial Project ID: 198346-1-32-05 Contract No.: C-9V53 Burgess & Niple, Inc Contract No.: FDOT0031 Task Work Order: 119

> Prepared by: Burgess & Niple, Inc. 10006 N. Dale Mabry Hwy, Suite 201 Tampa, FL 33618

> > May 2021

Professional Engineer Daniel Hendrickson, PE, PTOE P.E. Number: 76184

SIGNATURE PAGE

PROFESSIONAL ENGINEER'S SEAL

Burgess & Niple, Inc. 10006 N. Dale Mabry Highway, Suite 201 Tampa, Florida 33618-4422 813.962.8689

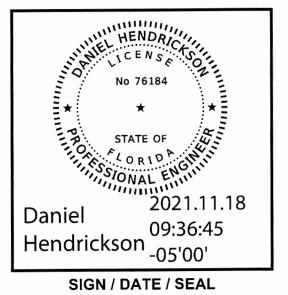
Engineer in Responsible Charge:

Daniel Hendrickson, P.E.

Professional Registration No.:

76184





EXECUTIVE SUMMARY

The Florida Department of Transportation (FDOT) has retained Burgess & Niple Inc. (B&N) to conduct a Traffic Signal Warrant Analysis at the intersection of SR 951 (Collier Blvd) at Championship Dr in Collier County, Florida. The study has been conducted in accordance with the latest versions of the FDOT Manual on Uniform Traffic Studies (MUTS) and the Manual on Uniform Traffic Control Devices (MUTCD). Based on the results of the data collection, data analysis, field observations, and engineering judgment, the following conclusion was developed:

• This intersection meets Warrant 1 (8-hour volume) and Warrant 2 (4-hour volume) as listed in the Manual on Uniform Traffic Control Devices (MUTCD 2009).

INTRODUCTION

The Florida Department of Transportation (FDOT) has retained Burgess & Niple, Inc. (B&N) to conduct a Traffic Signal Warrant Analysis at the intersection of SR 951(Collier Blvd) and Championship Dr in Collier County, Florida. SR 951 extends north and south from the intersection and Championship Dr extends east from the intersection. The study has been conducted in accordance with the latest versions of the FDOT Manual on Uniform Traffic Studies (MUTS) and the Manual on Uniform Traffic Control Devices (MUTCD).



Figure 1: Project Location Map

Source: Google Maps

EXISTING CONDITIONS

The study intersection is outside Bonita Springs in unincorporated Collier County, Florida. **Table 1** below summarizes the existing conditions at this intersection and a Condition Diagram is provided on **Figure 2**. Pictures of the intersection are included within the Appendix.

Feature	Description										
Major Street	SR 951 (Collier Blvd)										
Minor Street	Championship Dr	hampionship Dr									
Area Location	Collier County, Florida										
Surrounding	R 951 (Collier Blvd) – Residential and undeveloped										
Development	Championship Dr – Primarily residential										
Land Uses at the	Northwest – Undeveloped	Northeast – Residential development									
Intersection	Southwest – Undeveloped	Southeast – Driving range									
Pedestrian Generators	Surrounding residential properties										
Traffic Control	SR 951 (Collier Blvd) – Uncontrolled										
	Championship Dr – STOP control										
Posted Speed Limits	SR 951 (Collier Blvd) – 55 MPH	Championship Dr – 30 MPH									
Adjacent Signalized	SR 951 at Manatee Rd – 1.04 mi north	Championship Dr - None									
Intersections	SR 951 at Fiddlers Creek Pkwy – 0.95 mi										
	south										
SR 951 (Collier Blvd)	Context / Functional Classification – C3R Commercial Residential										
	Cross Section – 4-lane divided with bike										
	Northbound Approach – 2 thru lanes, 1	-									
	Southbound Approach - 2 thru lanes, 1										
	Alignment – Straight and level at the int	ersection									
	<u>Sidewalks</u> – None										
	<u>Utilities</u> – Overhead electric along the w	est side									
	Street Lighting – None										
Championship Dr		onnecting SR 951 to residential developments									
	<u>Cross Section</u> – 2-lane undivided with flu										
	Westbound Approach – 1 shared left tur	•									
	Alignment – Straight and level at the int	ersection									
	<u>Sidewalks</u> – None										
	<u>Utilities</u> – Overhead electric along the no										
	<u>Street Lighting</u> – One streetlight before	ուրի դալ									
Additional Features	None										

Table 1: Summary of Existing Conditions



TRAFFIC VOLUMES

A 12-hour turning movement count (TMC) was conducted at the study intersection on Tuesday, February 18, 2021 for the hours of 7 AM – 7 PM. Due to the high volume of WB right turning vehicles, there was the potential that drivers might be performing NB to SB U-turns at the median opening 0.25 mile to the north rather than trying to make WB left turns from Championship Dr. An 8-hour TMC and an origin-destination (O-D) study using license plate readers were conducted at the median opening to measure this U-turn volume. The 8 hours chosen for the TMC and O-D study were 9 AM – 5 PM because those hours had the highest WB right turn volume during the original 12-hour TMC at Championship Dr.

The results of the O-D study showed 29 vehicles over the 8-hour study period made the downstream NB to SB U-turn at the median opening. The raw TMC summaries are shown in **Tables 2 & 3** and **Table 4** shows the peak 8-hour TMC at Championship Dr with the downstream U-turns added to the WB left turn volume. Detailed count information is included in the **Appendix**.

TIME		NO	RTHBO	UND			TOTAL			TOTAL	TOTAL							
BEGIN/END	U	L	т	R	тот	U	L	т	R	тот	N/S	U	L	т	R	тот	E/W	INT
7 - 8	0	0	702	2	704	0	89	1,639	0	1,728	2,432	0	14	0	178	192	192	2,624
8 - 9	0	0	936	20	956	5	184	1,631	0	1,820	2,776	0	16	0	272	288	288	3,064
9 - 10	0	0	1,145	29	1,174	4	191	1,432	0	1,627	2,801	0	15	0	335	350	350	3,151
10 - 11	1	0	1,450	25	1,476	3	214	1,328	0	1,545	3,021	0	13	0	382	395	395	3,416
11 - 12	0	0	1,411	26	1,437	2	263	1,473	0	1,738	3,175	0	13	0	357	370	370	3,545
12 - 1	0	0	1,401	28	1,429	0	298	1,439	0	1,737	3,166	0	9	0	356	365	365	3,531
1 - 2	0	0	1,441	40	1,481	3	274	1,398	0	1,675	3,156	0	8	0	318	326	326	3,482
2 - 3	0	0	1,560	26	1,586	7	286	1,505	0	1,798	3,384	0	11	0	319	330	330	3,714
3 - 4	0	0	1,810	32	1,842	1	243	1,462	0	1,706	3,548	0	8	0	299	307	307	3,855
4 - 5	0	0	1,758	43	1,801	1	221	1,496	0	1,718	3,519	0	9	0	281	290	290	3,809
5 - 6	0	0	1,624	32	1,656	3	215	1,207	0	1,425	3,081	0	19	0	244	263	263	3,344
6 - 7	0	0	1,101	29	1,130	1	222	904	0	1,127	2,257	0	20	0	197	217	217	2,474
TOTAL	1	0	16,339	332	16,672	30	2,700	16,914	0	19,644	36,316	0	155	0	3,538	3,693	3,693	40,009

Table 2: TMC Summary – SR 951 at Championship Dr

Table 3: TMC Summary – SR 951 at Median Opening North of Championship Dr

TIME	NORTHBOUND						so	UTHBOL	IND		TOTAL EASTBOUND						TOTAL	TOTAL
BEGIN/END	U	L	Т	R	тот	U	L	т	R	тот	N/S	U	L	т	R	тот	E/W	INT
9 - 10	7	2	1,203	-	1,212	1	-	1,307	0	1,308	2,520	0	0	-	1	1	1	2,521
10 - 11	7	0	1,377	-	1,384	0	-	1,318	0	1,318	2,702	0	0	-	0	0	0	2,702
11 - 12	5	0	1,413	-	1,418	0	1	1,296	0	1,296	2,714	0	0	-	0	0	0	2,714
12 - 1	6	0	1,441	-	1,447	0	-	1,261	0	1,261	2,708	0	0	-	0	0	0	2,708
1 - 2	11	3	1,406	-	1,420	0	-	1,357	0	1,357	2,777	0	1		2	3	3	2,780
2 - 3	8	2	1,553	-	1,563	0	-	1,320	0	1,320	2,883	0	0	-	0	0	0	2,883
3 - 4	7	1	1,663	-	1,671	0	-	1,437	1	1,438	3,109	0	7	-	1	8	8	3,117
4 - 5	6	0	1,828	-	1,834	0	-	1,255	0	1,255	3,089	0	0	-	1	1	1	3,090
TOTAL	57	8	11,884	-	11,949	1	0	10,551	1	10,553	22,502	0	8	-	5	13	13	22,515

TIME		NO	RTHBO	JND			so	UTHBOL	IND		TOTAL		WE	ESTBOU	ND		TOTAL	TOTAL
BEGIN/END	U	L	т	R	тот	υ	L	Т	R	тот	N/S	U*	L	U+L**	R	тот	E/W	INT
7 - 8	0	0	702	2	704	0	89	1,639	0	1,728	2,432	1	14	14	178	192	192	2,624
8 - 9	0	0	936	20	956	5	184	1,631	0	1,820	2,776	1	16	16	272	288	288	3,064
9 - 10	0	0	1,145	29	1,174	4	191	1,432	0	1,627	2,801	3	15	18	335	353	353	3,154
10 - 11	1	0	1,450	25	1,476	3	214	1,328	0	1,545	3,021	4	13	17	382	399	399	3,420
11 - 12	0	0	1,411	26	1,437	2	263	1,473	0	1,738	3,175	2	13	15	357	372	372	3,547
12 - 1	0	0	1,401	28	1,429	0	298	1,439	0	1,737	3,166	3	9	12	356	368	368	3,534
1 - 2	0	0	1,441	40	1,481	3	274	1,398	0	1,675	3,156	5	8	13	318	331	331	3,487
2 - 3	0	0	1,560	26	1,586	7	286	1,505	0	1,798	3,384	7	11	18	319	337	337	3,721
3 - 4	0	0	1,810	32	1,842	1	243	1,462	0	1,706	3,548	3	8	11	299	310	310	3,858
4 - 5	0	0	1,758	43	1,801	1	221	1,496	0	1,718	3,519	2	9	11	281	292	292	3,811
5 - 6	0	0	1,624	32	1,656	3	215	1,207	0	1,425	3,081	-	19	19	244	263	263	3,344
6 - 7	0	0	1,101	29	1,130	1	222	904	0	1,127	2,257	-	20	20	197	217	217	2,474
TOTAL	1	0	16,339	332	16,672	30	2,700	16,914	0	19,644	36,316	29	155	184	3,538	3,722	3,722	40,038

Table 4: TMC Summary – SR 951 at Championship Dr with Median Opening U-Turns

* NB to SB U-turns at the northern median opening originating from Championship Dr

**Median opening U-turns combined with WB left turns from Championship Dr to SB SR 951

INTERSECTION DELAY

To measure the stop sign delay, an electronic count board manufactured by JAMAR Technologies, Inc. for collecting traffic data was used with the STOP Sign Delay template to collect the necessary data for stop sign delay and queue length estimates. The study was conducted February 18, 2021 for the westbound approach under STOP sign control during the side street midday and afternoon peak hours. Additional delay data is included in the Appendix and **Table 5** summarizes the results of these studies.

10:00 AM – 11:00 AM	Westbound
Volume (vehicles/hour)	392
Average Delay Per Vehicle (seconds)	40
Max Queue (vehicles)	13
Max Delay per Vehicle (seconds)	139
Total Delay (vehicle-seconds)	15735
Total Delay (vehicle-hours)	4.38

Table 5: Delay Study Summary

2:00 PM – 3:00 PM	Westbound
Volume (vehicles/hour)	328
Average Delay Per Vehicle (seconds)	28
Max Queue (vehicles)	8
Max Delay per Vehicle (seconds)	91
Total Delay (vehicle-seconds)	9265
Total Delay (vehicle-hours)	2.57

During the peak hours observed, the average delay experienced by WB traffic ranged from 28 to 40 seconds per vehicle and the maximum delay for a single vehicle was 139 seconds. As a reference, an average delay of 60 seconds per vehicle is the approximate delay to be expected if the intersection was signalized.

COLLISION DATA

Collision data was obtained from January 1, 2017 to December 31, 2019 from FDOT's CAR database and the University of Florida's Signal 4 Analytics for the study intersection. A total of 19 crashes were reported at this intersection during the 36-month study period. An overview of the Collision Statistics can be found on **Table 6** and additional details can be found in the Collision Summary on **Table 7** and in the Collision Diagram on **Figure 3**.

- There were no reported fatalities, and 6 crashes resulted in 8 injuries.
- One bicycle crash and zero pedestrian crashes were reported.
- 2 angle type crashes were reported
- Additional reported crashes include 13 rear end, 1 sideswipe, 1 off-road, and 1 fixed object

Crash Type	2017	2018	2019	Total
Rear End	4	4	5	13
Angle	1	1		2
Sideswipe			1	1
Bicycle		1		1
Off Road		1		1
Fixed Object			1	1
TOTAL	5	7	7	19
Fatalities	0	0	0	0
Injuries	3 (5)	2 (2)	1 (1)	6 (8)
Day	3	7	7	17
Night	2	0	0	2
Wet Conditions	0	1	3	4
Dry Conditions	5	6	4	15

Table 6: Collision Statistics

					State of	Florida D	epartmen	t of Transp	ortation			Form 750-020-06		
					CC	DLLISIC	N SUN	IMARY			TRAFFIC E	NGINEERING 10/15		
						General I	nformatio	n						
Section/R	oadway ID:		XXX	XXXXX			State Roa	ıd:		<u>S</u>	<u>R 951</u>			
Intersectin	ng Route:		Champi	onship Dr			Study Per	iod:	Jan	uary 1, 2017 t	o December 3	<u>1, 2019</u>		
Milepost			2	<u>(. XX</u>			Data by:				ML			
County			<u>C</u>	ollier			Date:		<u>Saturday, September 18, 2021</u>					
No.	Date	Day	Time	Sev Fatal	verity Injury	Property Damage	Cras	h Type	Day / Night	Wet / Dry	Contributing Cause			
1	1/25/17	Wed	6:46 PM	0	1	\$10,000	A	ngle	Night	Dry	Failure to Y	ield to R/W		
2	2/17/17	Fri	10:13 AM	0	0	\$0		ir End	Day	Dry	Following	too Closely		
3	9/22/17	Fri	1:09 PM	0	2	\$7,000	Rea	r End	Day	Dry	Following	too Closely		
4	11/7/17	Tue	4:50 PM	0	2	\$1,000	Rea	r End	Day	Dry	Careless	Driving		
5	11/10/17	Fri	6:05 PM	0	0	\$2,000	Rea	ir End	Night	Dry	Careless	Driving		
6	2/6/18	Tue	11:05 AM	0	0	\$11,000	Rea	ir End	Day	Dry	Following	too Closely		
7	2/28/18	Wed	9:48 AM	0	1	\$850	Bio	cycle	Day	Dry	Improper La	ane Change		
8	3/5/18	Mon	9:30 AM	0	0	\$700 Rear End			Day	Dry	Careless	Driving		
9	8/31/18	Fri	4:45 PM	0	1	\$7,000	Rea	ir End	Day	Wet	Following too Close			
10	11/21/18	Wed	9:55 AM	0	0	\$5,000	A	ngle	Day	Dry	Failure to Y	ield to R/W		
11	11/27/18	Tue	1:45 PM	0	0	\$4,500	Rea	ır End	Day	Dry	Careless	Driving		
12	12/3/18	Mon	3:55 PM	0	0	\$1,000	Off Road		Day	Dry	lllegal	U-turn		
13	3/12/19	Tue	11:05 AM	0	1	\$4,500	Fixed	Object	Day	Dry	Careless	5 Driving		
14	6/9/19	Sun	8:50 AM	0	0	\$2,500	Rea	ir End	Day	Wet	Following	too Closely		
15	7/16/19	Tue	2:42 PM	0	0	\$3,500	Rea	ir End	Day	Wet	Following	too Closely		
16	10/28/19	Mon	4:38 PM	0	0	\$0	Side	swipe	Day	Wet	Failure to Y	ield to R/W		
17	11/11/19	Mon	2:57 PM	0	0	\$2,500	Rea	ır End	Day	Dry		too Closely		
18	11/27/19	Wed	3:49 PM	0	0	\$2,500	Rea	ir End	Day	Dry	Following	too Closely		
19	11/28/19	Thu	10:54 AM	0	0	\$0	Rea	ir End	Day	Dry	Following	too Closely		
TOTAL				0	8	\$65,550			1					
Total No.	Fatal	Injury	PDO	Angle	Bicycle	Fixed Object	Left Turn	Off Road	Pedestria n	Rear End	Right Turn	Sideswipe		
19	0	8	11	2	1	1	0	1	0	13	0	1		
Percent	0%	42%	58%	11%	5%	5%	0%	5%	0%	68%	0%	5%		
Contrib.			Paver	nent Conc	litions	Careless Avoidin Failure to		Following	Medical	illegal U-	Improper			
Cause	Day	Night	Wet	Dry	Unknown	Driving			too Closely	Emergency	tum	Lane Change		
Total	17	2	4	15	0	5	0	3	9	0	1	1		
Percent	89%	11%	21%	79%	0%	26%	0%	16%	47%	0%	5%	5%		

Table 7: Collision Summary



QUALITATIVE ASSESSMENT

The study intersection was observed by a registered professional engineer during the morning and afternoon peak periods to assess the existing operation/condition of the intersection, and to determine if a traffic signal is warranted.

Request: A request was submitted to determine if a traffic signal is warranted for the intersection of SR 951 (Collier Blvd) at Championship Dr.

Operations: Vehicle operations includes the operations and interactions of motor vehicles, pedestrians, and bicycles at the intersection. The following bullets provide a summary of the intersection traffic volumes and the observed field conditions at the intersection:

- SR 951 is the primary connection between US 41 to the north and Marco Island to the south. The study intersection also provides connectivity to SR 951 for some residential developments east of SR 951.
- NB and SB vehicles on SR 951 arrived in well defined platoons with gaps between platoons. Although the adjacent signalized intersections are approximately 1-mile away, the gaps likely stay well organized due to the low number of driveways or median openings along SR 951.
- Most WB left turning vehicles made one-stage turns due to the large number of bi-directional gaps between NB and SB traffic.
- The maximum SB left turn queue observed was 10 vehicles during the PM peak hour around 3:15 PM. All vehicles fit within the SB left turn lane and no queue spillover was observed.
- The WB stop bar is located roughly 50-ft east of the NB travel lane, requiring WB vehicles to pull in front of the stop bar prior to entering SR 951 to gain sight distance and to reduce their turning distance. Additionally, adjacent to the NB thru lane there is a NB striped bicycle key hole, a 6" white guideline, and approximately 17-ft of unstriped shoulder pavement. Some WB right turning drivers used the unstriped shoulder pavement as an acceleration lane with no safety issues observed.



Looking north along SR 951 at a WB right turn from the SE quadrant

• WB traffic on Championship Dr queued to a maximum of 13 vehicles during the NB/SB green phase at the SR 951 adjacent signals due to the lack of gaps. The WB queue generally fully cleared during the adjacent signal side street green phase, although some vehicles were observed waiting for a second side street green phase to enter SR 951.

Safety: Vehicle, pedestrian, and bicycle safety at the intersection is assessed through review of crash reports, identification of significant crash trends and contributing factors and their correlation to field conditions. Following are the observations relating to the safety of the intersection:

- WB right turning vehicles generally peformed rolling stops when SR 951 traffic was stopped at the adjacent signals. Although no safety concerns were observed, this could be related to the 8 WB rear end crashes reported over the past 3 years. All 8 of the crash reports mentioned that the at-fault driver thought the vehicle in front was proceeding into the intersection but instead it stopped.
- Of the 13 rear end crashes reported, 8 involved WB right turning vehicles.

Overall Physical Conditions: In addition to observing operational and safety conditions, correctible physical conditions are also identified during the field review. The following observations were made during the field review:

• The pavement, signs, and pavement markings appear to be in good condition.

SIGNAL WARRANT ANALYSIS

The signal warrant analysis was done in accordance with the procedures and guidelines outlined in the latest versions of the Manual on Uniform Traffic Control Devices (MUTCD 2009) and the Manual on Uniform Traffic Studies (MUTS).

For the Signal Warrant Analysis, SR 951 (Collier Blvd) is considered the major street and Championship Dr is considered the minor street for all the peak hours. The minor street approach has one shared lane. The detailed signal warrant sheets from the MUTS can be found in Appendix D and **Table 8** summarizes the results of the warrant analysis. The following additional considerations were included in the analysis:

- Due to the large number of WB right turn volume from Championship Dr and the delay experienced entering SR 951, 50% of the right turn volume was included in the analysis.
- The 29 NB to SB U-turns at the northern median opening that originated from Championship Dr were added to the Championship Dr WB left turn volume. Then 50% of the WB right turn volume was added and the highest 8-hours of this combined volume was used in the analysis.
- Based on the posted speed limit of 55 mph on SR 951 (Collier Blvd) and the single lane on the minor street, the 70% volume and 1-lane minor street criteria were applied to the analysis.
- Only the types of reported crashes susceptible to correction by a traffic control signal (angle) within the 3-year study period were used in the analysis.

	Warrant	Applicable	Satisfied	Comments
1A	Minimum Vehicular Volume	Yes	Yes	The traffic volumes meet the requirements of this warrant.
1B	Interruption of Continuous Traffic	No	N/A	The traffic volumes meet the requirements of this warrant, but it is not applicable since Warrant 1A is satisfied.
2	Four Hour Vehicular Volume	Yes	Yes	The traffic volumes meet the requirements of this warrant.
3	Peak Hour	No	No	This warrant is not applicable. It is intended to be <i>applied only in unusual cases,</i> such as office complexes, manufacturing plants, or high-occupancy vehicle facilities that attract or discharge large numbers of vehicles over a short time.
4	Pedestrian Volume	Yes	No	The pedestrian volumes do not meet the requirement of this warrant.
5	School Crossing	No	No	This warrant is not applicable.
6	Coordinated Signal System	Yes	No	The conditions do not meet the requirements of this warrant,
7	Crash Experience	Yes	No	2 correctable (Angle) crashes were reported over the 36-month study period, which does not meet the 5-crashes in 12 months criteria.
8	Roadway Network	No	No	This warrant is not applicable.
9	Grade Crossing	No	No	This warrant is not applicable.

Table 8: Summary of Signal Warrant Analysis

CONCLUSION

Based on the results of the Signal Warrant Analysis, field observations, and engineering judgment, the following conclusions were developed:

• This intersection meets Warrant 1 (8-hour volume) and Warrant 2 (4-hour volume) as listed in the Manual on Uniform Traffic Control Devices (MUTCD 2009).

APPENDIX A

Field Review Photos

Northbound Approach Photographs



Looking north at the intersection along SR 951



Looking south from the intersection along SR 951

Southbound Approach Photographs



Looking south at the intersection along SR 951



Looking north from the intersection along SR 951

Westbound Approach Photographs



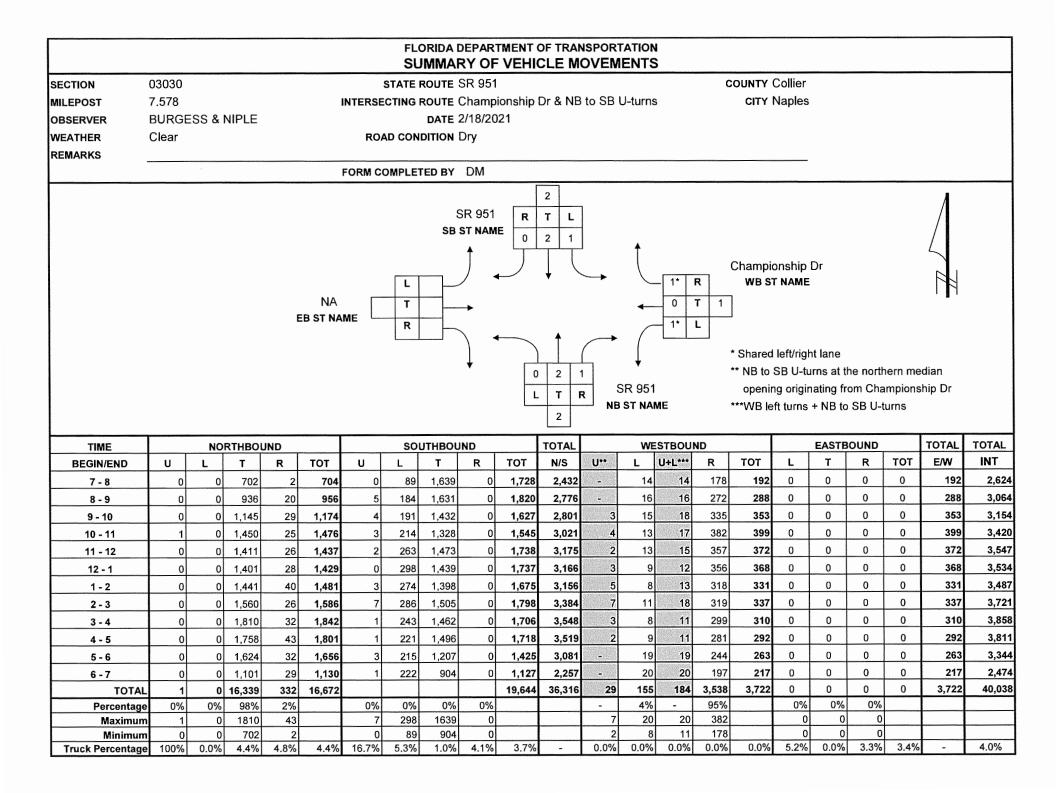
Looking west at the intersection from Championship Drive

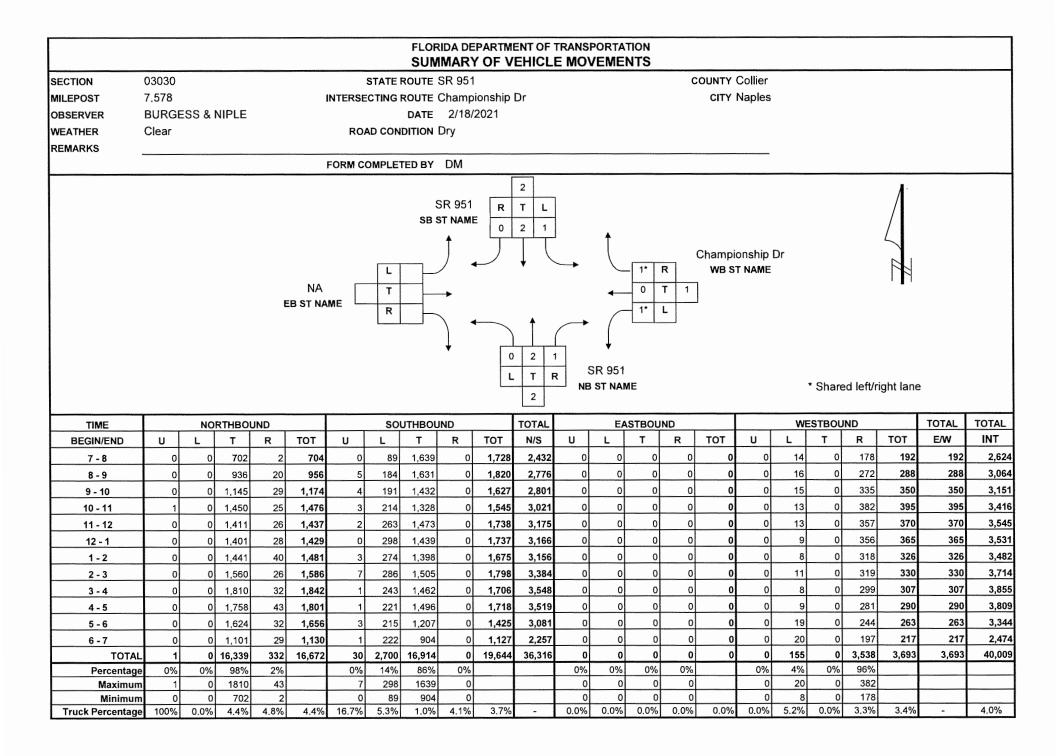


Looking east from the intersection towards Championship Drive

APPENDIX B

Detailed Count Data





BURGESS & NIPLE

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier 10006 N. Dale Mabry Suite 201 Tampa, Florida, United States 33618 (813) 962-8689 Count Name: 102_SR 951 at Championship Dr -TMC Start Date: 02/18/2021 Page No: 1

Vehicles & Heavy Vehicles

			SR 951					SR 951				c	Championship Di	r		
Start Time			Northbound					Southbound					Westbound			
Start Time	U-Turn	тн	RT		App. Total	U-Turn	LT	тн		App. Total	U-Turn	LT	RT		App. Total	Int. Total
7:00 AM	0	145	0	0	145	0	13	310	0	323	0	1	40	0	41	509
7:15 AM	0	180	1	0	181	0	15	382	0	397	0	7	45	0	52	630
7:30 AM	0	190	0	0	190	0	24	497	0	521	0	4	46	0	50	761
7:45 AM	0	187	1	0	188	0	37	450	0	487	0	2	47	0	49	724
Hourly Total	0	702	2	0	704	0	89	1639	·. 0.	1728	0	. 14	178	0	192	2624
8:00 AM	0	202	3	0	205	1	45	406	0	452	0	1	53	0	54	711
8:15 AM	0	213	7	0	220	2	39	391	0	432	0	6	61	0	67	719
8:30 AM	0	265	3	0	268	2	44	445	0	491	0	5	67	0	72	831
8:45 AM	0	256	7	0	263	0	56	389	0	445	0	4	91	0	95	803
Hourly Total	0	936	20	0	956	5	184	1631	0.0	1820	(1.1.1.1. 0)	16	272	.: 0 č.·	288	3064
9:00 AM	0	254	6	0	260	0	40	380	0	420	0	2	75	0	77	757
9:15 AM	0	256	6	0	262	2	53	307	0	362	0	5	71	0	76	700
9:30 AM	0	354	7	0	361	1	36	360	0	397	0	5	98	0	103	861
9:45 AM	0	281	10	0	291	1	62	385	0	448	0	3	91	0	94	833
Hourly Total	0	1145	29	0	1174	4	191	1432	0	1627	0	15	335	0	350	3151
10:00 AM	1	332	6	0	339	1	46	319	0	366	0	4	98	0	102	807
10:15 AM	0	437	7	0	444	1	44	333	0	378	0	3	95	0	98	920
10:30 AM	0	354	5	0	359	1	63	332	0	396	0	1	105	0	106	861
10:45 AM	0	327	7	0	334	0	61	344	0	405	0	5	84	0	89	828
Hourly Total	1	1450	25	0	1476	3	214	1328	. 0	1545	.: 0 ¹	13	382	0	395	3416
11:00 AM	0	362	7	0	369	0	67	314	0	381	0	3	90	0	93	843
11:15 AM	0	347	6	0	353	2	61	367	0	430	0	3	95	0	98	881
11:30 AM	0	341	8	0	349	0	67	405	0	472	0	5	89	0	94	915
11:45 AM	0	361	5	0	366	0	68	387	0	455	0	2	83	0	85	906
Hourly Total	0	1411	26	0	1437	2	263	1473	. 0	1738	. 0 .	13 /	357	ala di 0 alte	370	3545
12:00 PM	0	319	9	0	328	0	72	348	0	420	0	1	99	0	100	848
12:15 PM	0	395	9	0	404	0	67	343	0	410	0	3	78	0	81	895
12:30 PM	0	372	6	0	378	0	87	407	0	494	0	4	91	0	95	967
12:45 PM	0	315	4	0	319	0	72	341	0	413	0	1	88	0	89	821
Hourly Total	0	1401	28	0	1429	0	298	1439	0	1737	0 (1474)	9	356	0 .	365	3531
1:00 PM	0	371	7	0	378	0	75	346	0	421	0	1	76	0	77	876
1:15 PM	0	370	10	0	380	0	60	352	0	412	0	5	76	0	81	873
1:30 PM	0	365	16	0	381	3	58	324	0	385	0	2	80	0	82	848
1:45 PM	0	335	7	0	342	0	81	376	0	457	0	0	86	0	86	885
Hourly Total	0	1441	40	0	1481	3	274	1398	. 0	1675	0	No. 8	318	. 0 :	326	3482
2:00 PM	0	383	10	0	393	1	64	346	0	411	0	4	97	0	101	905
2:15 PM	0	411	4	0	415	1	69	383	0	453	0	2	87	0	89	957
2:30 PM	0	360	6	0	366	2	71	417	0	490	0	4	61	0	65	921

2:45 PM	0	406	6	0	412	3	82	359	0	444	0	1	74	0	75	931
Hourly Total	0	1560	26	0	1586	7	286	1505	0	1798	0	11	.319	0 .	330	3714
3:00 PM	0	416	9	0	425	0	65	330	0	395	0	1	83	0	84	904
3:15 PM	0	448	6	0	454	0	58	350	0	408	0	2	73	0	75	937
3:30 PM	0	476	12	0	488	0	61	412	0	473	0	4	74	0	78	1039
3:45 PM	0	470	5	0	475	1	59	370	0	430	0	1	69	0	70	975
Hourly Total	0	1810	32	0	1842	1	243	1462	0	1706	Ö	8	299	0	307	3855
4:00 PM	0	456	9	0	465	1	56	348	0	405	0	2	78	0	80	950
4:15 PM	0	464	15	0	479	0	46	401	0	447	0	1	60	0	61	987
4:30 PM	0	437	7	0	444	0	63	376	0	439	0	2	79	0	81	964
4:45 PM	0	401	12	0	413	0	56	371	0	427	0	4	64	0	68	908
Hourly Total	0	1758	43	0	1801	1	221	1496	0	1718	0	9	281	0	290	3809
5:00 PM	0	448	12	0	460	0	67	361	0	428	0	4	75	0	79	967
5:15 PM	0	429	7	0	436	1	54	317	0	372	0	7	59	0	66	874
5:30 PM	0	403	8	()	411	0	47	253	0	300	0	3	59	0	62	773
5:45 PM	0	344	5	0	349	2	47	276	0	325	0	5	51	0	56	730
Hourly Total	0	1624	32	0	1656	3	215	1207	0	1425	0	19	244	0 -	263	3344
6:00 PM	0	322	10	0	332	0	50	249	0	299	0	4	63	0	67	698
6:15 PM	0	283	6	0	289	0	56	206	0	262	0	10	53	0	63	614
6:30 PM	0	265	5	0	270	0	57	243	0	300	0	2	48	0	50	620
6:45 PM	0	231	8	0	239	1	59	206	0	266	0	4	33	0	37	542
Hourly Total	0	1101	29	0	1130	1	222	904	0	1127	· · 0	20	197	0.	217	2474
Grand Total	1	16339	332	0	16672	30	2700	16914	0	19644	0	155	3538	0	3693	40009
Approach %	0.0	98.0	2.0	-	-	0.2	13.7	86.1		-	0.0	4.1	95.8	~	-	-
Total %	0.0	40.8	0.8	-	41.7	0.1	6.7	42.3	-	49.1	0.0	0.4	8.8	-	9.2	-
Vehicles	0	15597	316		15913	25	2673	16200	-	18898	0	147	3418	*	3565	38376
% Vehicles	0.0	95.5	95.2	~	95.4	83.3	99.0	95.8	-	96.2	0.0	94.8	96.6	-	96.5	95.9
Heavy Vehicles	1	721	16	~	738	5	27	694	-	726	0	8	117	-	125	1589
% Heavy Vehicles	100.0	4.4	4.8	-	4.4	16.7	1.0	4.1	-	3.7	0.0	5.2	3.3	-	3.4	4.0
Bicycles on Road	0	21	0	-	21	0	0	20	-	20	0	0	3	-	3	44
% Bicycles on Road	0.0	0.1	0.0	~	0.1	0.0	0.0	0.1	-	0.1	0.0	0.0	0.1	-	0.1	0.1

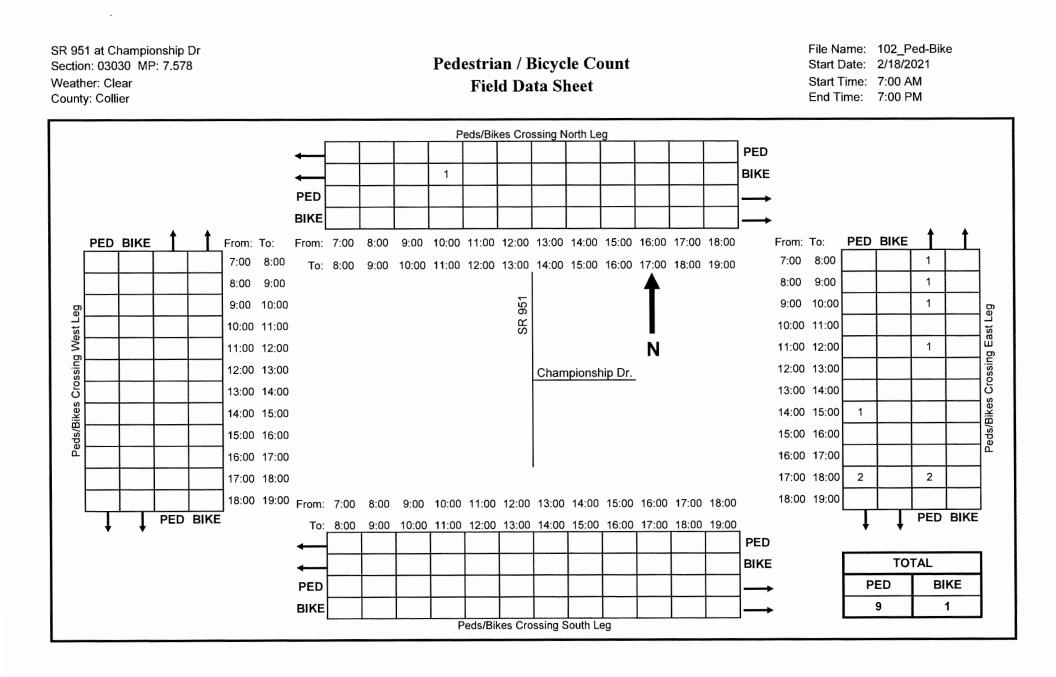
BURGESS & NIPLE

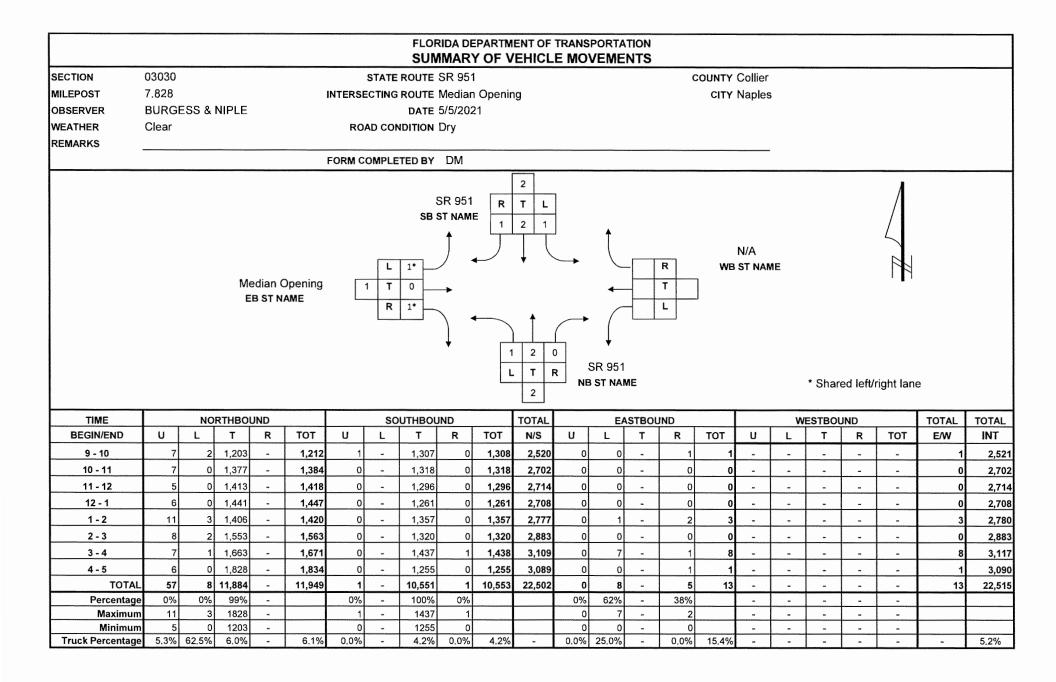
SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier 10006 N. Dale Mabry Suite 201 Tampa, Florida, United States 33618 (813) 962-8689 Count Name: 102_SR 951 at Championship Dr -TMC Start Date: 02/18/2021 Page No: 1

Heavy Vehicles

			SR 951 Northbound					SR 951 Southbound					Championship Da Westbound	r		
Start Time	U-Turn	тн	RT		App. Total	U-Turn	LT	тн		App. Total	U-Turn	LT	RT		App. Total	Int. Total
7:00 AM	0	6	0	0	6	0	0	30	0	30	0	0	0	0	0	36
7:15 AM	0	6	1	0	7	0	1	32	0	33	0	0	1	0	1	41
7:30 AM	0	8	0	0	8	0	1	28	0	29	0	0	1	0	1	38
7:45 AM	0	11	1	0	12	0	1	25	0	26	0	0	2	0	2	40
Hourly Total	0	31	2	0	33	0	3	115	0	118	0	0	4	0	4	155
8:00 AM	0	14	0	0	14	1	5	32	0	38	0	0	1	0	1	53
8:15 AM	0	16	1	0	17	1	1	36	0	38	0	0	3	0	3	58
8:30 AM	0	15	0	0	15	0	1	21	0	22	0	0	1	0	1	38
8:45 AM	0	12	0	0	12	0	1	24	0	25	0	0	4	0	4	41
Hourly Total	0	57	11	0	58	2	8	113	0.000	123	Ö.	0	9	0 '	9	190
9:00 AM	0	12	0	0	12	0	1	30	0	31	0	0	2	0	2	45
9:15 AM	0	10	0	0	10	0	1	18	0	19	0	1	0	0	11	30
9:30 AM	0	15	0	0	15	1	0	27	0	28	0	1	1	0	2	45
9:45 AM	0	12	0	0	12	1	0	27	0	28	0	1	2	0	3	43
Hourly Total	0	49	0	0	49	2	2	102	0	106	enter en Orientige	3	5	. 0 .	8	163
10:00 AM	1	15	0	0	16	1	0	22	0	23	0	0	2	0	2	41
10:15 AM	0	20	0	0	20	0	11	21	0	22	0	0	4	0	4	46
10:30 AM	0	17	0	0	17	0	0	19	0	19	0	0	3	0	3	39
10:45 AM	0	16	1	0	17	0	0	19	0	19	0	1	4	0	5	41
Hourly Total	1	68	1	0	70	1	1 .	81	0.	83	0	1	13		14	167
11:00 AM	0	11	0	0	11	0	0	20	0	20	0	0	2	0	2	33
11:15 AM	0	19	0	0	19	0	2	13	0	15	0	0	4	0	4	38
11:30 AM	0	12	1	0	13	0	0	12	0	12	0	0	3	0	3	28
11:45 AM	0	16	0	0	16	0	2	24	0	26	0	0	6	0	6	48
Hourly Total	0	58	1	0	59	0	4	69	0	73	1865 0 . 8	0	15	0	15	147
12:00 PM	0	19	1	0	20	0	0	16	0	16	0	0	3	0	3	39
12:15 PM	0	18	0	0	18	0	0	12	0	12	0	0	2	0	2	32
12:30 PM	0	17	1	0	18	0	1	9	0	10	0	2	4	0	6	34
12:45 PM	0	12	0	0	12	0	2	14	0	16	0	0	3	0	3	31
Hourly Total	0	66	2	0	68	0	3	51	0	54	0	2	12	0.	14	136
1:00 PM	0	17	11	0	18	0	1	7	0	8	0	0	2	0	2	28
1:15 PM	0	16	11	0	17	0	0	14	0	14	0	0	0	0	0	31
1:30 PM	0	27	2	0	29	0	0	10	0	10	0	0	1	0	1	40
1:45 PM	0	22	0	0	22	0	0	15	0	15	0	0	2	0	2	39
Hourly Total	0	82	4	0	86	0	. 1	46	0	47	<u>n - 10 - 74</u>	0	5	0 .	5	138
2:00 PM	0	20	0	0	20	0	0	10	0	10	0	0	3	0	3	33
2:15 PM	0	21	1	0	22	0	1	16	0	17	0	0	5	0	5	44
2:30 PM	0	15	0	0	15	0	0	15	0	15	0	0	3	0	3	33

					24	0	0	8	0	8	0	0	6	0	6	48
2:45 PM	0	33	1	0	34									0	17	158
Hourly Total	0	89	2	0	91	0	1	49	0	50	0	<u></u>	17 -			
3:00 PM	0	23	0	0	23	0	0	7	0	7	0	0	3	0	3	33
3:15 PM	0	15	11	0	16	0	0	6	0	6	0	0	4	0	4	26
3:30 PM	0	21	0	0	21	0	1	4	0	5	0	0	1	0	1	27
3:45 PM	0	20	11	0	21	0	0	6	0	6	0	1	9	0	10	37
Hourly Total	0	79	2	0	81	0	1	23	0	24	0	1	17	0	18	123
4:00 PM	0	28	0	0	28	0	0	6	0	6	0	0	6	0	6	40
4:15 PM	0	13	0	0	13	0	0	7	0	7	0	0	0	0	0	20
4:30 PM	0	20	0	0	20	0	0	6	0	6	0	0	3	0	3	29
4:45 PM	0	8	0	0	8	0	0	6	0	6	0	1	1	0	2	16
Hourly Total	0	69	0	0	69	0	0	25	. <u>0</u> . 1 M.	25	0.1	alege at the en	⁵	nde antes di O	11	105
5:00 PM	0	11	1	0	12	0	1	6	0	7	0	0	0	0	0	19
5:15 PM	0	14	0	0	14	0	0	5	0	5	0	0	3	0	3	22
5:30 PM	0	14	0	0	14	0	0	2	0	2	0	0	2	0	2	18
5:45 PM	0	11	0	0	11	0	0	2	0	2	0	0	4	0	4	17
Hourly Total	0	50	1	0	51	0	1	15	0	16		0	9	0	9	76
6:00 PM	0	8	0	0	8	0	1	2	0	3	0	0	0	0	0	11
6:15 PM	0	5	0	0	5	0	0	2	0	2	0	0	1	0	1	8
6:30 PM	0	4	0	0	4	0	1	1	0	2	0	0	0	0	0	6
6:45 PM	0	6	0	0	6	0	0	0	0	0	0	0	0	0	0	6
Hourly Total	0	23	0	0	23	0	2	5	0	7	. 0	0		- 0	1 1	31
Grand Total	1	721	16	0	738	5	27	694	0	726	0	8	117	0	125	1589
Approach %	0.1	97.7	2.2	-	-	0.7	3.7	95.6	-	-	0.0	6.4	93.6		-	-
Total %	0.1	45.4	1.0	-	46.4	0.3	1.7	43.7	-	45.7	0.0	0.5	7.4	-	7.9	-
Heavy Vehicles	1	721	16		738	5	27	694	-	726	0	8	117	-	125	1589
% Heavy Vehicles	100.0	100.0	100.0	~	100.0	100.0	100.0	100,0	-	100.0	-	100.0	100.0	-	100.0	100.0
A TICAY Y CHICLES	100.0	100.0	100.0		10010	10010					1					





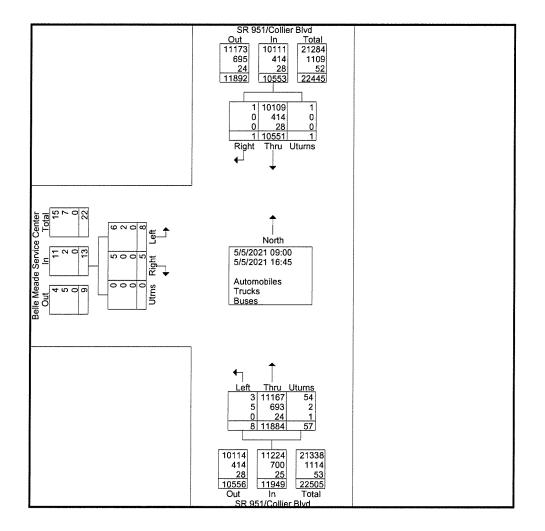
Intersection Turning Movement Count

SR 951/Collier Blvd @ Median Break n/o Championship Dr

File Name	: 21076-1
Site Code	: 21076-1
Start Date	: 5/5/2021
Page No	: 1

		SR 951/C	Collier Blv		s Printed	SR 951/0	iles - Truc Collier Blvc Ibound	ks - Buses I	Belle		Service Cen	iter	
Start Time	Thru	Right		App. Total	Left	Thru		App. Total	Left	Right	Utrns A	pp. Total	Int. Total
09:00	304	0	0	304	1	284	4	289	0	0	0	0	593
09:15	316	0	0	316	0	314	0	314	0	0	0	0	630
09:30	345	Ō	0	345	1	292	2	295	0	0	0	0	640
09:45	342	Ō	1	343	0	313	1	314	0	1	0	1	658
Total	1307	0	1	1308	2	1203	7	1212	0	1	0	1	2521
		-			_			,			_		
10:00	348	0	0	348	0	337	0	337	0	0	0	0	685
10:15	296	Ō	Ő	296	Ō	351	2	353	Ō	0	0	0	649
10:30	330	0	Ō	330	Ō	350	4	354	0	0	0	0	684
10:45	344	Ō	Ō	344	0	339	1	340	0	0	0	0	684
Total	1318	0	0	1318	0	1377	7	1384	0	0	0	0	2702
		-	•		-				-			- 1	
11:00	306	0	0	306	0	372	2	374	0	0	0	0	680
11:15	309	Ō	0	309	Ō	350	0	350	0	0	0	0	659
11:30	314	Ō	Ō	314	Ō	334	2	336	Ō	0	Ō	0	650
11:45	367	Ō	õ	367	Ō	357	1	358	Ō	Ō	0	0	725
Total	1296	0	0	1296	0	1413	5	1418	0	0	0	0	2714
10101	1200		•	,	-							- 1	
12:00	310	0	0	310	0	340	3	343	0	0	0	0	653
12:15	307	0	Ō	307	Ō	381	Ō	381	Ō	Ō	0	0	688
12:30	334	Õ	Ō	334	Ō	349	2	351	0	0	0	0	685
12:45	310	0	0	310	Ō	371	1	372	0	0	0	0	682
Total	1261	0	0	1261	0	1441	6	1447	0	0	0	0	2708
10101								1				- 1	
13:00	350	0	0	350	0	375	4	379	0	0	0	0	729
13:15	293	Õ	Ō	293	1	353	3	357	Ō	Ō	Ō	0	650
13:30	361	0	0	361	2	379	2	383	Ō	1	Ō	1	745
13:45	353	Ő	õ	353	ō	299	2	301	1	1	Ō	2	656
Total	1357	0	0	1357	3	1406	11	1420	1	2	0	3	2780
1 ordar	1007	Ū	0		Ũ			,				• 1	
14:00	319	0	0	319	2	363	3	368	0	0	0	0	687
14:15	349	Ō	Ō	349	0	437	2	439	0	0	0	0	788
14:30	336	Õ	Ō	336	Ō	409	2	411	Ō	Ō	0	0	747
14:45	316	Ō	Ō	316	Ō	344	1	345	0	0	0	0	661
Total	1320	0	0	1320	2	1553	8	1563	0	0	0	0	2883
		-	-										
15:00	331	0	0	331	0	398	1	399	0	0	0	0	730
15:15	366	0	Ō	366	1	443	0	444	2	0	0	2	812
15:30	383	Ō	0	383	0	401	3	404	5	0	0	5	792
15:45	357	1	0	358	0	421	3	424	0	1	0	1	783
Total	1437	1	0	1438	1	1663	7	1671	7	1	0	8	3117
16:00	328	0	0	328	0	476	0	476	0	0	0	0	804
16:15	301	0	0	301	0	468	3	471	0	1	0	1	773
16:30	327	0	0	327	0	439	2	441	0	0	0	0	768
16:45	299	0	0	299	0	445	1	446	0	0	0	0	745
Total	1255	0	0	1255	0	1828	6	1834	0	1	0	1	3090
(-										1	
Grand Total	10551	1	1	10553	8	11884	57	11949	8	5	0	13	22515
Apprch %	100	Ó	0		0.1	99.5	0.5		61.5	38.5	0		
Total %	46.9	Ō	Ō	46.9	0	52.8	0.3	53.1	0	0	0	0.1	
Automobiles	10109	1	1	10111	3	11167	54	11224	6	5	0	11	21346
% Automobiles	95.8	100	100	95.8	37.5	94	94.7	93.9	75	100	0	84.6	94.8
Trucks	414	0	0	414	5	693	2	700	2	0	0	2	1116
% Trucks	3.9	Ő	Ő	3.9	62.5	5.8	3.5	5.9	25	Ō	0	15.4	5
Buses	28	0	0	28	0	24	1	25	0	0	0	0	53
% Buses	0.3	Ő	Ő	0.3	Õ	0.2	1.8	0.2	Ō	Ō	Ō	0	0.2
		-			-								

Intersection Turning Movement Count



SR 951/Collier Blvd @ Median Break n/o Championship Dr

File Name	: 21076-1
Site Code	: 21076-1
Start Date	: 5/5/2021
Page No	: 3

	SR 951/Collier Blvd Southbound			SR 951/Collier Blvd Northbound				Belle Meade Service Center Eastbound					
Start Time	Thru		Uturns A	nn Total	Left	Thru		App. Total	Left	Right		App. Total	Int. Total
Peak Hour Analysis					Leit	<u>iniu</u>	Oturna	App. Total	Lon	Ngn	Ouns	App. Total	int. Total
Peak Hour for Entire	Intersection	on Begins a	at 12:15										
12:15	307	0	0	307	0	381	0	381	0	0	0	0	688
12:30	334	Ō	Ō	334	Õ	349	2	351	0	Õ	Ō	0	685
12:45	310	0	0	310	0	371	1	372	0	0	0	0	682
13:00	350	0	0	350	0	375	4	379	0	0	0	0	729
Total Volume	1301	0	0	1301	0	1476	7	1483	0	0	0	0	2784
% App. Total	100	0	0		0	99.5	0.5		0	0	0		
PHF	.929	.000	.000	.929	.000	.969	.438	.973	.000	.000	.000	.000	.955
Automobiles	1253	0	0	1253	0	1389	7	1396	0	0	0	0	2649
% Automobiles	96.3	0	0	96.3	0	94.1	100	94.1	0	0	0	0	95.2
Trucks	48	0	0	48	0	87	0	87	0	0	0	0	135
% Trucks	3.7	0	0	3.7	0	5.9	0	5.9	0	0	0	0	4.8
Buses	0	0	0	0	0	0	0	0	0	0	0	0	0
% Buses	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak Hour Analysis I Peak Hour for Each	From 09:0 Approach	0 to 13:00 Begins at:	- Peak 1 o	f 1									
	09:15				12:15				09:00				
+0 mins.	316	0	0	316	0	381	0	381	0	0	0	0	
+15 mins.	345	0	Ō	345	0	349	2	351	0	0	0	0	
+30 mins.	342	0	1	343	0	371	1	372	0	0	0	0	
+45 mins.	348	0	0	348	0	375	4	379	0	1	0	1	
Total Volume	1351	0	1	1352	0	1476	7	1483	0	1	0	1	
% App. Total	99.9	0	0.1		0	99.5	0.5		0	100	0		
PHF	.971	.000	.250	.971	.000	.969	.438	.973	.000	.250	.000	.250	
Automobiles	1271	0	1	1272	0	1389	7	1396	0	1	0	1	
% Automobiles	94.1	0	100	94.1	0	94.1	100	94.1	0	100	0	100	
Trucks	78	0	0	78	0	87	0	87	0	0	0	0	
% Trucks	5.8	0	0	5.8	0	5.9	0	5.9	0	0	0	0	
Buses	2	0	0	2	0	0	0	0	0	0	0	0	
% Buses	0.1	0	0	0.1	0	0	0	0	0	0	0	0	
Peak Hour Analysis I				t 1									
Peak Hour for Entire		-		200	1	440	0	444		0	0		812
15:15	366 383	0	0 0	366 383	0	443 401	0 3	444 404	2 5	0	0 0	2 5	792
15:30		1	0	358	0	401 421	3	404 424	0	1	0	1	792 783
15:45 16:00	357 328	0	0	328	0	421	0	424	0	0	0	0	804
Total Volume	1434	1	0	1435	1	1741	6	1748	7	1	0	8	3191
% App. Total	99.9	0.1	0	1455	0.1	99.6	0.3	1740	87.5	12.5	0	0	3191
PHF	.936	.250	.000	.937	.250	.914	.500	.918	.350	.250	.000	.400	.982
Automobiles	1393	1	0	1394	1	1619	6	1626	.000	1	000	7	3027
% Automobiles	97.1	100	ŏ	97.1	100	93.0	100	93.0	85.7	100	õ	87.5	94.9
Trucks	34	0	õ	34	0	110	0	110	1	0	ŏ	1	145
% Trucks	2.4	Õ	õ	2.4	Õ	6.3	õ	6.3	14.3	õ	õ	12.5	4.5
Buses	7	õ	Õ	7	Õ	12	Ō	12	0	Õ	Ō	0	19
% Buses	0.5	Õ	õ	0.5	õ	0.7	Õ	0.7	Ō	Õ	Õ	0	0.6

Intersection Turning Movement Count

SR 951/Collier Blvd @ Median Break n/o Championship Dr

File Name : 21076-1 Site Code : 21076-1 Start Date : 5/5/2021 Page No : 4

		SR 951/Collier Blvd Southbound				SR 951/Collier Blvd Northbound				Belle Meade Service Center Eastbound			
Start Time	Thru	Right	Uturns	App. Total	Left	Thru	Uturns	App. Total	Left	Right	Utrns	App. Total	Int. Total
Peak Hour Analysis	From 13:1	5 to 16:45	- Peak 1	of 1									
Peak Hour for Each	Approach	Begins at:											
	15:00				16:00				15:00				
+0 mins.	331	0	0	331	0	4 76	0	476	0	0	0	0	
+15 mins.	366	0	0	366	0	468	3	471	2	0	0	2	
+30 mins.	383	0	0	383	0	439	2	441	5	0	0	5	
+45 mins.	357	1	0	358	0	445	1	446	0	1	0	1	
Total Volume	1437	1	0	1438	0	1828	6	1834	7	1	0	8	
% App. Total	99.9	0.1	0		0	99.7	0.3		87.5	12.5	0		
PHF	.938	.250	.000	.939	.000	.960	.500	.963	.350	.250	.000	.400	
Automobiles	1392	1	0	1393	0	1735	6	1741	6	1	0	7	
% Automobiles	96.9	100	0	96.9	0	94.9	100	94.9	85.7	100	0	87.5	
Trucks	36	0	0	36	0	85	0	85	1	0	0	1	
% Trucks	2.5	0	0	2.5	0	4.6	0	4.6	14.3	0	0	12.5	
Buses	9	0	0	9	0	8	0	8	0	0	0	0	
% Buses	0.6	0	0	0.6	0	0.4	0	0.4	0	0	0	0	

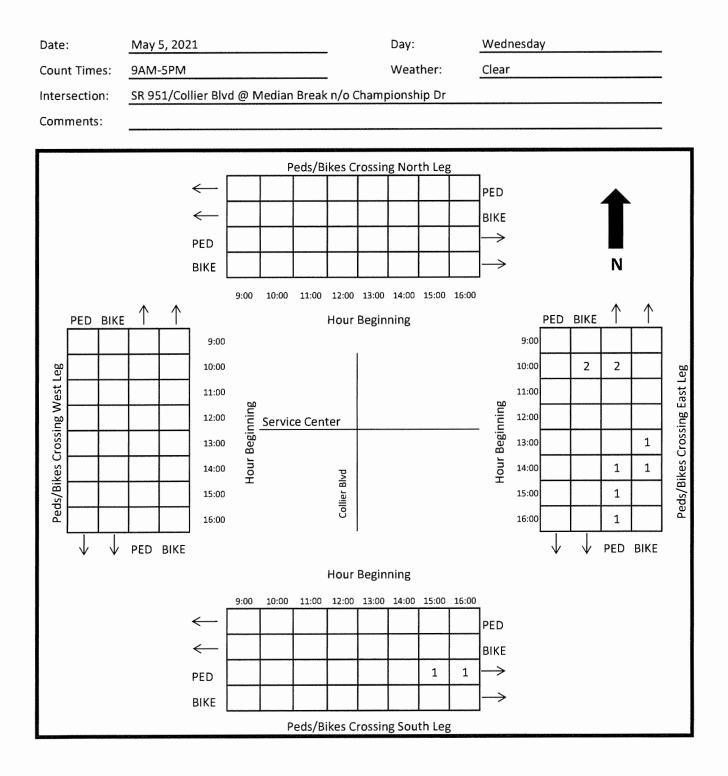
Intersection Turning Movement Count

SR 951/Collier Blvd @ Median Break n/o Championship Dr

File Name	: 21076-1
Site Code	: 21076-1
Start Date	: 5/5/2021
Page No	:1

r							ucks - Buse	es		M			
			ollier Blvd bound		;	SR 951/C Northl	ollier Blvd bound		Belle	Eastb	Service Cent ound	er	
Start Time	Thru	Right	Uturns A		Left	Thru	Uturns A		Left	Right	Utrns Ar		Int. Total
09:00	20	0	0	20	0	16	0	16	0	0	0	0	36
09:15	20	0	0	20	0	24	0	24	0	0	0	0	44
09:30	17	0	0	17	0	14	0	14	0	0	0	0	31
09:45	23	0	0	23	0	25	0	25	0	0	00	0	48
Total	80	0	0	80	0	79	0	79	0	0	0	0	159
10:00	20	0	0	20	0	25	0	25	0	0	0	0	45
10:15	21	0	0	21	0	18	1	19	0	0	0	0	40
10:30	17	0	0	17	0	26	0	26	0	0	0	0	43
10:45	22	0	0	22	0	16	0	16	0	0	0	0	38
Total	80	0	0	80	0	85	1	86	0	0	0	0	166
11:00	16	0	0	16	0	20	1	21	0	0	0	0	37
11:15	13	0	0	13	0	20	0	20	0	0	0	0	33
11:30	13	0	0	13	0	13	0	13	0	0	0	0	26
11:45	13	0	0	13	0	21	0	21	0	0	0	0	34
Total	55	0	0	55	0	74	1	75	0	0	0	0	130
12:00	17	0	0	17	0	18	0	18	0	0	0	0	35
12:15	16	0	0	16	0	22	0	22	0	0	0	0	38
12:30	13	0	0	13	0	28	0	28	0	0	0	0	41
12:45	10	0	0	10	0	18	0	18	0	0	0	0	28
Total	56	0	0	56	0	86	0	86	0	0	0	0	142
13:00	9	0	0	9	0	19	0	19	0	0	0	0	28
13:15	13	0	0	13	1	13	0	14	0	0	0	0	27
13:30	13	0	0	13	2	22	1	25	0	0	0	0	38
13:45	14	0	0	14	0	14	0	14	1	0	0	1	29
Total	49	0	0	49	3	68	1	72	1	0	0	1	122
14:00	17	0	0	17	2	17	0	19	0	0	0	0	36
14:15	14	0	0	14	0	30	0	30	0	0	0	0	44
14:30	6	0	0	6	0	35	0	35	0	0	0	0	41
14:45	7	0	0	7	0	28	0	28	0	0	0	0	35
Total	44	0	0	44	2	110	0	112	0	0	0	0	156
15:00	13	0	0	13	0	29	0	29	0	0	0	0	42
15:15	12	0	0	12	0	28	0	28	0	0	0	0	40
15:30	9	0	0	9	0	30	0	30	1	0	0	1	40
15:45	11	0	0	11	0	35	0	35	0	0	0	0	46
Total	45	0	0	45	0	122	0	122	1	0	0	1	168
16:00	9	0	0	9	0	29	0	29	0	0	0	0	38
16:15	7	0	0	7	0	25	0	25	0	0	0	0	32
16:30	6	0	0	6	0	28	0	28	0	0	0	0	34
16:45	11	0	0	11	0	11	0	11	0	0	0	0	22
Total	33	0	0	33	0	93	0	93	0	0	0	0	126
Grand Total	442	0	0	442	5	717	3	725	2	0	0	2	1169
Apprch %	100	0	0		0.7	98.9	0.4		100	0	0	0.0	
Total %	37.8	0	0	37.8	0.4	61.3	0.3	62	0.2	0	0	0.2	4440
Trucks	414	0	0	414	5	693	2	700	2	0	0	2	1116
% Trucks	93.7	0	0	93.7	100	96.7	66.7	96.6	100	0	0	<u>100</u>	<u>95.5</u> 53
Buses	28	0	0 0	28 6.3	0 0	24 3.3	1 33.3	25 3.4	0 0	0	0	0	4.5
% Buses	6.3	0	U	0.5	0	5.5	55.5	5.4	0	U	0	U	4.5

Pedestrian/Bicycle Count Field Data Sheet



APPENDIX C

Delay Data

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

1 1	No.	Joined Queue	Released From	Delay	
<u>n.</u>			Queue		
}	1	10:00:01 AM	10:00:10 AM	9	
1	2	10:00:01 AM	10:00:18 AM	17	
1	3	10:00:02 AM	10:00:41 AM	39	
	4	10:00:02 AM	10:00:47 AM	45	
	5	10:00:02 AM	10:00:53 AM	51	
	6	10:00:02 AM	10:00:58 AM	56	
	7		10:01:12 AM	69	
		10:00:03 AM			
	8	10:00:03 AM	10:01:14 AM	71	
	9	10:00:03 AM	10:01:19 AM	76	
	10	10:00:03 AM	10:01:26 AM	83	
1	11	10:00:03 AM	10:01:32 AM	89	
1	12	10:00:04 AM	10:01:35 AM	91	
1	13	10:00:04 AM	10:02:05 AM	121	
	14	10:00:48 AM	10:02:12 AM	84	
	15	10:00:49 AM	10:02:38 AM	109	
	16	10:00:49 AM	10:02:59 AM	130	
	17			139	
		10:00:50 AM	10:03:09 AM		
	18	10:01:43 AM	10:03:25 AM	102	
	19	10:01:43 AM	10:03:29 AM	106	
	20	10:01:43 AM	10:03:32 AM	109	
1	21	10:01:44 AM	10:03:38 AM	114	
1	22	10:01:44 AM	10:03:43 AM	119	
1	23	10:02:43 AM	10:03:48 AM	65	
1	24	10:03:11 AM	10:03:57 AM	46	
	25	10:03:11 AM	10:04:01 AM	50	
	26	10:03:51 AM	10:04:29 AM	38	
	27	10:03:51 AM	10:04:31 AM	40	
	28	10:03:51 AM	10:04:40 AM	49	
	29	10:03:53 AM	10:04:45 AM	52	
	30	10:03:54 AM	10:04:56 AM	62	
	31	10:03:54 AM	10:05:04 AM	70	
	32	10:04:23 AM	10:05:22 AM	59	
1	33	10:04:23 AM	10:05:29 AM	66	
1	34	10:04:53 AM	10:05:46 AM	53	
1	35	10:04:54 AM	10:05:55 AM	61	
1	36	10:05:19 AM	10:06:05 AM	46	
	37	10:05:19 AM	10:06:14 AM	55	
	38	10:05:47 AM	10:06:19 AM	32	
	39	10:05:48 AM	10:06:27 AM	39	
	<u>40</u>	10:05:49 AM	10:06:37 AM	48	
				34	
	41	10:06:07 AM	10:06:41 AM		
	42	10:06:09 AM	10:06:45 AM	36	
	43	10:06:32 AM	10:06:52 AM	20	
	44	10:06:32 AM	10:07:07 AM	35	
1	45	10:06:33 AM	10:07:12 AM	39	
1	46	10:06:36 AM	10:07:15 AM	39	
1	47	10:06:37 AM	10:07:30 AM	53	
	48	10:06:46 AM	10:07:36 AM	50	
	49	10:06:47 AM	10:07:44 AM	57	
	50	10:06:47 AM	10:07:54 AM	67	
	51	10:06:49 AM	10:08:20 AM	91	
		10:06:50 AM		95	
	52		10:08:25 AM		
	53	10:07:43 AM	10:08:34 AM	51	
	54	10:07:43 AM	10:08:48 AM	65	
	55	10:08:07 AM	10:08:51 AM	44	
1	56	10:08:07 AM	10:09:08 AM	61	
		10:08:07 AM	10:09:13 AM	66	
1	57				
1	57 58	10:08:08 AM	10:09:29 AM	81 54	

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

L n.	No.	Joined Queue	Released From Queue	Delay	
1	60	10:08:37 AM	10:09:35 AM	58	
1	61	10:08:44 AM	10:09:39 AM	55	
1	62	10:08:44 AM	10:09:46 AM	62	
1	63	10:09:16 AM	10:09:53 AM	37	
1	64	10:09:16 AM	10:09:55 AM	39	
1	65	10:09:17 AM	10:10:50 AM	93	
1	66	10:09:18 AM	10:10:53 AM	95	
1	67	10:09:48 AM	10:11:02 AM	74	
1	68	10:09:48 AM	10:11:07 AM	79	
1	69		10:11:30 AM	102	
	70	10:09:48 AM	10:11:32 AM	102	
1		10:09:48 AM			
1	71	10:09:49 AM	10:11:33 AM	104	
1	72	10:11:00 AM	10:11:35 AM	35	
1	73	10:11:00 AM	10:11:38 AM	38	······································
1	74	10:11:01 AM	10:11:46 AM	45	
1	75	10:11:21 AM	10:12:00 AM	39	
1	76	10:11:22 AM	10:12:07 AM	45	
1	77	10:11:41 AM	10:12:09 AM	28	
1	78	10:11:42 AM	10:12:19 AM	37	
1	79	10:11:42 AM	10:12:22 AM	40	
1	80	10:11:43 AM	10:12:27 AM	44	
1	81	10:12:16 AM	10:12:38 AM	22	
1	82	10:12:16 AM	10:12:43 AM	27	
1	83	10:12:16 AM	10:12:48 AM	32	
1	84	10:12:17 AM	10:12:53 AM	36	
1	85	10:12:17 AM	10:12:59 AM	42	
1	86	10:12:32 AM	10:12:03 AM	42	
1				43	
	87	10:12:32 AM	10:13:15 AM		
1	88	10:12:33 AM	10:13:27 AM	54	
1	89	10:12:54 AM	10:13:38 AM	44	
1	90	10:12:55 AM	10:13:45 AM	50	
1	91	10:12:55 AM	10:13:47 AM	52	
1	92	10:12:58 AM	10:13:50 AM	52	
1	93	10:13:31 AM	10:13:59 AM	28	
1	94	10:13:32 AM	10:14:02 AM	30	
1	95	10:13:33 AM	10:14:11 AM	38	
1	96	10:13:33 AM	10:14:14 AM	41	
1	97	10:13:52 AM	10:14:22 AM	30	
1	98	10:13:53 AM	10:14:28 AM	35	
1	99	10:13:53 AM	10:14:31 AM	38	
1	100	10:13:53 AM	10:14:37 AM	44	
1	101	10:13:54 AM	10:14:43 AM	49	
1	102	10:13:54 AM	10:14:50 AM	56	
1	102	10:14:24 AM	10:14:59 AM	35	
1	103	10:14:25 AM	10:15:04 AM	39	
1	104	10:14:25 AM	10:15:11 AM	46	
1	105	10:14:46 AM	10:15:22 AM	36	· · · · · · · · · · · · · · · · · · ·
1	106	10:14:46 AM	10:15:24 AM	38	
1	108	10:14:47 AM	10:15:34 AM	47	· · · · · · · · · · · · · · · · · · ·
1	109	10:14:47 AM	10:15:48 AM	61	
1	110	10:14:47 AM	10:15:54 AM	67	
1	111	10:14:48 AM	10:16:00 AM	72	
1	112	10:14:48 AM	10:16:05 AM	77	
1	113	10:15:19 AM	10:16:10 AM	51	
1	114	10:15:29 AM	10:16:16 AM	47	
1	115	10:15:29 AM	10:16:20 AM	51	
1	116	10:15:50 AM	10:16:32 AM	42	
		10:15:51 AM	10:16:43 AM	52	
1	117				
			10:16:51 AM	60	
1	117 118 119	10:15:51 AM 10:15:52 AM			

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay	
n.			Queue		
1	121	10:16:35 AM	10:17:15 AM	40	
1	122	10:16:36 AM	10:17:20 AM	44	
1	123	10:17:00 AM	10:17:22 AM	22	
1	124	10:17:01 AM	10:17:30 AM	29	
1	125	10:17:04 AM	10:17:34 AM	30	
1	126	10:17:04 AM	10:17:52 AM	48	
1	127	10:17:24 AM	10:17:55 AM	31	
1	128	10:17:24 AM	10:17:56 AM	32	
	120	10:17:25 AM		34	
1			10:17:59 AM		
1	130	10:17:25 AM	10:18:04 AM	39	
1	131	10:17:25 AM	10:18:12 AM	47	
1	132	10:17:26 AM	10:18:14 AM	48	
1	133	10:18:02 AM	10:18:27 AM	25	
1	134	10:18:17 AM	10:18:31 AM	14	
1	135	10:18:19 AM	10:18:38 AM	19	
1	136	10:18:36 AM	10:18:47 AM	11	
1	137	10:18:37 AM	10:18:57 AM	20	
1	138	10:18:55 AM	10:19:02 AM	7	
1	139	10:19:28 AM	10:19:34 AM	6	
				6	
1	140	10:19:41 AM	10:19:47 AM		
1	141	10:19:46 AM	10:20:07 AM	21	
1	142	10:19:55 AM	10:20:08 AM	13	
1	143	10:20:00 AM	10:20:19 AM	19	
1	144	10:20:02 AM	10:20:27 AM	25	
1	145	10:20:06 AM	10:20:46 AM	40	
1	146	10:20:14 AM	10:20:53 AM	39	
1	147	10:20:29 AM	10:20:59 AM	30	
1	148	10:20:30 AM	10:21:09 AM	39	
1	149	10:21:14 AM	10:21:32 AM	18	
1	150	10:21:18 AM	10:21:49 AM	31	
1	150	10:21:19 AM	10:21:58 AM	39	
	152	10:21:21 AM	10:22:00 AM	39	
1					
1	153	10:21:55 AM	10:22:08 AM	13	
1	154	10:21:55 AM	10:22:15 AM	20	
1	155	10:21:57 AM	10:22:16 AM	19	
1	156	10:22:11 AM	10:22:26 AM	15	
1	157	10:22:11 AM	10:22:48 AM	37	
1	158	10:22:12 AM	10:22:52 AM	40	
1	159	10:22:13 AM	10:22:56 AM	43	
1	160	10:22:33 AM	10:22:59 AM	26	
1	161	10:22:34 AM	10:23:01 AM	27	
1	162	10:22:58 AM	10:23:06 AM	8	
1	163	10:22:58 AM	10:23:24 AM	26	
1	164	10:23:07 AM	10:23:32 AM	25	
				31	
1	165	10:23:11 AM	10:23:42 AM		
1	166	10:23:13 AM	10:23:43 AM	30	
1	167	10:23:36 AM	10:23:45 AM	9	
1	168	10:23:37 AM	10:23:48 AM	11	
1	169	10:23:37 AM	10:24:36 AM	59	
1	170	10:23:55 AM	10:24:48 AM	53	
1	171	10:24:16 AM	10:24:55 AM	39	
1	172	10:24:21 AM	10:25:00 AM	39	
1	173	10:24:31 AM	10:25:06 AM	35	
1	174	10:24:58 AM	10:25:08 AM	10	
1	175	10:25:04 AM	10:25:47 AM	43	
	176	10:25:09 AM	10:26:15 AM	66	l
1					
1	177	10:25:10 AM	10:26:17 AM	67	
1	178	10:25:19 AM	10:26:19 AM	60	
1	179	10:25:45 AM	10:26:27 AM	42	
1	180	10:26:05 AM	10:26:35 AM	30	
1	181	10:26:25 AM	10:27:06 AM	41	

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SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay	
<u>n.</u>	100	10.00.00.111		15	
1	182	10:26:26 AM	10:27:11 AM	45	
1	183	10:26:35 AM	10:27:26 AM	51	
1	184	10:27:04 AM	10:28:00 AM	56	
1	185	10:27:17 AM	10:28:02 AM	45	
1	186	10:27:32 AM	10:28:04 AM	32	
1	187	10:27:36 AM	10:28:06 AM	30	
1	188	10:28:01 AM	10:28:11 AM	10	
1	189	10:28:01 AM	10:28:21 AM	20	
1	190	10:28:08 AM	10:28:22 AM	14	
1	191	10:28:09 AM	10:28:34 AM	25	
1	192	10:28:09 AM	10:29:08 AM	59	
1	193	10:28:10 AM	10:29:11 AM	61	
1	194	10:28:16 AM	10:29:13 AM	57	
1	195	10:28:35 AM	10:29:21 AM	46	
1	196	10:28:36 AM	10:29:26 AM	50	
1	197	10:28:57 AM	10:29:28 AM	31	
1	198	10:29:02 AM	10:29:33 AM	31	
1	199	10:29:03 AM	10:29:36 AM	33	
1	200	10:29:24 AM	10:29:47 AM	23	
1	201	10:29:24 AM	10:29:49 AM	25	
1	202	10:29:24 AM	10:29:51 AM	27	
1	203	10:29:26 AM	10:29:57 AM	31	
1	204	10:29:42 AM	10:30:00 AM	18	
1	205	10:29:42 AM	10:30:05 AM	23	
1	205	10:30:02 AM	10:30:07 AM	5	
1	200	10:30:02 AM	10:30:12 AM	10	
1	207	10:30:02 AM	10:30:32 AM	30	
1	208	10:30:02 AM	10:30:33 AM	31	
1		10:30:02 AM	10:30:51 AM	48	
	210			54	
1	211	10:30:03 AM	10:30:57 AM	69	
1	212	10:30:03 AM	10:31:12 AM		
1	213	10:30:18 AM	10:31:14 AM	56	
1	214	10:31:01 AM	10:31:20 AM	19	
1	215	10:31:02 AM	10:31:34 AM	32	
1	216	10:31:02 AM	10:31:59 AM	57	
1	217	10:31:03 AM	10:32:04 AM	61	
1	218	10:31:27 AM	10:32:20 AM	53	
1	219	10:31:29 AM	10:32:31 AM	62	
1	220	10:31:58 AM	10:32:33 AM	35	
1	221	10:31:58 AM	10:32:41 AM	43	
1	222	10:32:28 AM	10:32:44 AM	16	
1	223	10:32:38 AM	10:32:51 AM	13	
1	224	10:32:39 AM	10:32:55 AM	16	
1	225	10:32:39 AM	10:33:02 AM	23	
1	226	10:32:39 AM	10:33:08 AM	29	
	227	10:32:39 AM	10:33:23 AM	44	
1	228	10:32:40 AM	10:33:25 AM	45	
1	229	10:32:41 AM	10:33:32 AM	51	
1	230	10:33:05 AM	10:33:37 AM	32	
1	231	10:33:05 AM	10:33:44 AM	39	
1	232	10:33:06 AM	10:33:46 AM	40	
1	233	10:33:33 AM	10:33:49 AM	16	
1	234	10:33:33 AM	10:33:52 AM	19	
1	235	10:33:34 AM	10:33:55 AM	21	
1	236	10:33:57 AM	10:34:08 AM	11	
1	237	10:33:57 AM	10:34:10 AM	13	
1	238	10:33:58 AM	10:35:58 AM	120	
1	239	10:33:58 AM	10:35:58 AM	120	
1	239	10:33:58 AM	10:36:00 AM	120	
1	240	10:33:58 AM	10:36:07 AM	122	
1	241	10:33:59 AM	10:36:08 AM	129	
L.I.	242	10.33.39 AM	10.30.00 AIVI	129	

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SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

	No.	Joined Queue	Released From	Delay	1
L	INO.	Joined Queue	Queue	Delay	
1	243	10:35:07 AM	10:36:17 AM	70	
1	244	10:36:04 AM	10:36:25 AM	21	
1	245	10:36:05 AM	10:36:43 AM	38	
1	246	10:36:27 AM	10:36:44 AM	17	
1	247	10:36:28 AM	10:37:27 AM	59	
1	248	10:36:28 AM	10:37:34 AM	66	
1	249	10:36:52 AM	10:37:37 AM	45	
1	250	10:36:53 AM	10:37:49 AM	56	
1	251	10:36:53 AM	10:37:55 AM	62	
1	252	10:36:54 AM	10:37:58 AM	64	
1	253	10:37:18 AM	10:38:01 AM	43	
1	254	10:37:19 AM	10:38:11 AM	52	
1	255	10:37:47 AM	10:38:12 AM	25	
1	256	10:37:47 AM	10:38:16 AM	29	
1	257	10:37:48 AM	10:38:19 AM	31	
1	258	10:38:10 AM	10:38:21 AM	11	
1	259	10:38:10 AM	10:38:24 AM	14	
1	260	10:38:32 AM	10:38:38 AM	6	
1	261	10:38:33 AM	10:38:56 AM	23	
1	262	10:38:57 AM	10:39:23 AM	26	
1	263	10:39:09 AM	10:39:26 AM	17	
1	264	10:39:11 AM	10:39:35 AM	24	
1	265	10:39:19 AM	10:39:40 AM	21	
1	266	10:39:33 AM	10:39:43 AM	10	
1	267	10:39:33 AM	10:39:46 AM	13	
1	268	10:39:38 AM	10:39:51 AM	13	
1	269	10:39:44 AM	10:39:53 AM	9	
1	270	10:39:49 AM	10:39:57 AM	8	
1	271	10:39:49 AM	10:40:03 AM	14	
1	272	10:40:08 AM	10:40:17 AM	9	
1	273	10:40:12 AM	10:40:20 AM	8	
1	274	10:40:15 AM	10:40:44 AM	29	
1	275	10:40:21 AM	10:40:46 AM	25	
1	276	10:40:29 AM	10:40:47 AM	18	
1	277	10:40:33 AM	10:41:02 AM	29	
1	278	10:40:41 AM	10:41:05 AM	24	
1	279	10:40:43 AM	10:41:11 AM	28	
1	280	10:40:51 AM	10:41:12 AM	21	
1	281	10:40:51 AM	10:41:17 AM	_26	
1	282	10:41:08 AM	10:41:24 AM	16	
1	283	10:41:08 AM	10:41:45 AM	37	
1	284	10:41:09 AM	10:41:49 AM	40	
1	285	10:41:44 AM	10:41:52 AM	8	
1	286	10:42:08 AM	10:42:37 AM	29	
1	287	10:42:18 AM	10:42:40 AM	22	l
1	288	10:42:21 AM	10:42:44 AM	23	
1	289	10:42:31 AM	10:42:51 AM	20	
1	290	10:42:52 AM	10:43:26 AM	34	
1	291	10:42:52 AM	10:43:35 AM	43	
1	292	10:42:53 AM	10:43:35 AM	42	
1	293	10:42:54 AM	10:43:37 AM	43	
1	294	10:43:00 AM	10:43:39 AM	39	
1	295	10:43:24 AM	10:43:43 AM	19	
1	296	10:43:33 AM	10:43:46 AM	13	
1	297	10:43:34 AM	10:43:49 AM	15	
1	298	10:43:50 AM	10:43:58 AM	8	l
1	299	10:43:50 AM	10:44:02 AM	12	
1	300	10:43:51 AM	10:44:33 AM	42	l
1	301	10:43:51 AM	10:44:39 AM	48	
1	302	10:43:52 AM	10:44:42 AM	50	
1	303	10:44:16 AM	10:44:47 AM	31	

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SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay	
<u>n</u> .			Queue		
1	304	10:44:18 AM	10:44:49 AM	31	
1	305	10:44:55 AM	10:45:02 AM	7	<u></u>
1	306	10:45:07 AM	10:45:10 AM	3	
1	307	10:45:20 AM	10:45:25 AM	5	
1	308	10:45:24 AM	10:45:27 AM	3	
1	309	10:45:46 AM	10:45:49 AM	3	
1	310	10:45:59 AM	10:46:01 AM	2	
1	311	10:46:06 AM	10:46:45 AM	39	
1	312	10:46:07 AM	10:46:49 AM	42	
1	313	10:46:12 AM	10:46:53 AM	41	
1	314	10:46:13 AM	10:47:31 AM	78	
1	315	10:46:18 AM	10:47:35 AM	77	
1	316	10:46:33 AM	10:47:37 AM	64	
1	317	10:46:58 AM	10:47:40 AM	42	
1	318	10:46:58 AM	10:47:56 AM	58	
1	319	10:47:02 AM	10:47:59 AM	57	
1	320	10:47:29 AM	10:48:03 AM	34	
1	321	10:47:52 AM	10:48:14 AM	22	
1	322	10:47:54 AM	10:48:16 AM	22	
1	323	10:48:04 AM	10:48:19 AM	15	
1	324	10:48:05 AM	10:48:39 AM	34	
1	325	10:48:19 AM	10:48:41 AM	22	
1	326	10:48:32 AM	10:48:53 AM	21	
1	327	10:48:33 AM	10:49:13 AM	40	
1	328	10:48:44 AM	10:49:29 AM	45	
1	329	10:48:52 AM	10:49:31 AM	39	
1	330	10:49:12 AM	10:49:36 AM	24	
1	331	10:49:12 AM	10:49:51 AM	39	
1	332	10:49:33 AM	10:50:03 AM	30	
1	333	10:49:33 AM	10:50:23 AM	50	
1	334	10:49:34 AM	10:50:27 AM	53	
1	335	10:49:34 AM	10:50:33 AM	59	
1	336	10:50:02 AM	10:50:34 AM	32	
1	337	10:50:32 AM	10:50:40 AM	8	
1	338	10:50:32 AM	10:51:11 AM	39	
1	339	10:50:33 AM	10:51:13 AM	40	
	340	10:50:38 AM	10:51:19 AM	40	
1				52	
1	341	10:50:38 AM	10:51:30 AM	38	
1	342	10:50:54 AM	10:51:32 AM		
1	343	10:50:55 AM	10:51:38 AM	43	
1	344	10:51:18 AM	10:51:43 AM	25	
1	345	10:51:18 AM	10:51:45 AM	27	
1	346	10:51:29 AM	10:51:59 AM	30	l
1	347	10:51:53 AM	10:52:00 AM	7	
1	348	10:52:43 AM	10:53:19 AM	36	
	349	10:52:44 AM	10:53:25 AM	41	
1	350	10:52:45 AM	10:53:29 AM	44	
1	351	10:52:47 AM	10:53:32 AM	45	
1	352	10:52:52 AM	10:53:34 AM	42	
1	353	10:52:58 AM	10:53:37 AM	39	
1	354	10:53:11 AM	10:53:40 AM	29	
1	355	10:53:41 AM	10:53:43 AM	2	
1	356	10:53:41 AM	10:53:47 AM	6	
1	357	10:53:42 AM	10:54:07 AM	25	
1	358	10:53:42 AM	10:54:29 AM	47	
1	359	10:53:42 AM	10:54:30 AM	48	
1	360	10:54:08 AM	10:54:40 AM	32	
1	361	10:54:09 AM	10:54:51 AM	42	
1	362	10:54:20 AM	10:55:07 AM	47	
1	363	10:54:38 AM	10:55:17 AM	39	
1	364	10:54:39 AM	10:55:19 AM	40	

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP:7.578 Weather: Clear County: Collier

File Name : 102_SR 951 at Championship Dr (WB) AM Site Code : 00000102 Start Date : 2/18/2021 Page No : 7

L	No.	Joined Queue	Released From	Delay	
n.			Queue		
1	365	10:55:11 AM	10:55:28 AM	17	
1	366	10:55:30 AM	10:55:54 AM	24	
1	367	10:55:47 AM	10:55:57 AM	10	
1	368	10:56:09 AM	10:56:10 AM	1	Ц.
1	369	10:56:14 AM	10:56:16 AM	2	
1	370	10:56:34 AM	10:56:43 AM	9	
1	371	10:57:04 AM	10:57:45 AM	41	
1	372	10:57:05 AM	10:57:48 AM	43	
1	373	10:57:06 AM	10:57:51 AM	45	
1	374	10:57:51 AM	10:57:58 AM	7	
1	375	10:57:52 AM	10:58:00 AM	8	
1	376	10:57:52 AM	10:58:02 AM	10	
1	377	10:57:54 AM	10:58:09 AM	15	
1	378	10:57:55 AM	10:58:10 AM	15	
1	379	10:58:11 AM	10:58:43 AM	32	
1	380	10:58:12 AM	10:58:46 AM	34	
1	381	10:58:13 AM	10:58:51 AM	38	
1	382	10:58:15 AM	10:59:27 AM	72	
1	383	10:58:49 AM	10:59:29 AM	40	
1	384	10:58:55 AM	10:59:32 AM	37	
1	385	10:59:01 AM	10:59:34 AM	33	
1	386	10:59:15 AM	10:59:39 AM	24	
1	387	10:59:37 AM	10:59:45 AM	8	
1	388	10:59:37 AM	10:59:46 AM	9	
1	389	10:59:38 AM	10:59:48 AM	10	
1	390	10:59:38 AM	10:59:53 AM	15	
1	391	10:59:44 AM	10:59:54 AM	10	
1	392	10:59:50 AM	10:59:56 AM	6	

Summary Information:

10:00:00 AM - 11:00:00 AM	Lane 1
Total Vehicle Count:	392
Delayed Vehicle Count:	392
Through Vehicle Count:	0
Average Stopped Time:	40.14
Maximum Stopped Time:	139
Min. Secs. for Delay:	0
Average Queue:	4.38
Queue Density:	4.68
Maximum Queue:	13
Delay in Vehicle Hour:	4.38
Total Delay:	15735

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay
n.	110.		Queue	
1	1	2:00:00 PM	2:00:12 PM	12
1	2	2:00:01 PM	2:00:32 PM	31
1	3	2:00:01 PM	2:00:35 PM	34
1	4	2:00:15 PM	2:00:38 PM	23
1	5	2:00:17 PM	2:00:43 PM	26
1	6	2:00:41 PM	2:00:45 PM	4
1	7	2:00:42 PM	2:00:53 PM	11
1	8	2:00:46 PM	2:00:55 PM	9
1	9	2:00:48 PM	2:00:59 PM	
1	10	2:01:01 PM	2:01:03 PM	2
1	11	2:01:26 PM	2:02:13 PM	47
1	12	2:01:40 PM	2:02:14 PM	34
1	13	2:01:49 PM	2:02:34 PM	45
1	14	2:01:51 PM	2:02:36 PM	45
1	15	2:01:54 PM	2:02:58 PM	64
1	16	2:02:00 PM	2:03:11 PM	71
1	17	2:02:32 PM	2:03:15 PM	43
1	18	2:02:41 PM	2:03:21 PM	40
1	19	2:03:05 PM	2:03:24 PM	19
1	20	2:03:19 PM	2:03:26 PM	7
1	21	2:03:20 PM	2:03:27 PM	7
1	22	2:03:30 PM	2:03:33 PM	3
1	23	2:03:31 PM	2:03:37 PM	6
1	24	2:03:32 PM	2:03:39 PM	
1	25	2:03:32 PM	2:03:42 PM	10
1	26	2:03:44 PM	2:03:46 PM	2
1	27	2:03:45 PM	2:03:52 PM	7
1	28	2:03:45 PM	2:04:13 PM	28
1	29	2:03:58 PM	2:04:33 PM	35
1	30	2:03:59 PM	2:04:42 PM	43
1	31	2:04:01 PM	2:04:45 PM	44
1	32	2:04:07 PM	2:05:02 PM	55
1	33	2:04:26 PM	2:05:39 PM	73
1	34	2:04:26 PM	2:05:42 PM	76
1	35	2:04:49 PM	2:05:45 PM	56
1	36	2:04:50 PM	2:05:47 PM	57
1	37	2:05:22 PM	2:05:53 PM	31
1	38	2:05:22 PM	2:05:55 PM	33
1	39	2:05:44 PM	2:05:58 PM	14
1	40	2:05:44 PM	2:06:06 PM	22
1	41	2:06:02 PM	2:06:17 PM	15
1	42	2:06:02 PM	2:06:47 PM	45
1	43	2:06:04 PM	2:06:50 PM	46
1	44	2:06:05 PM	2:06:54 PM	49
1	45	2:06:13 PM	2:07:10 PM	57
1	46	2:06:13 PM	2:07:12 PM	59
1	47	2:06:26 PM	2:07:19 PM	53
1	48	2:07:01 PM	2:07:46 PM	45
1	49	2:07:01 PM	2:08:00 PM	59
1	50	2:07:02 PM	2:08:04 PM	62
1	51	2:07:52 PM	2:08:13 PM	21
1	52	2:08:11 PM	2:08:51 PM	40
1	53	2:08:27 PM	2:08:55 PM	28
1	54	2:08:28 PM	2:09:37 PM	69
1	55	2:08:56 PM	2:09:38 PM	42
1	56	2:08:57 PM	2:09:40 PM	43
1	57	2:09:03 PM	2:09:44 PM	41
1	58	2:09:42 PM	2:09:50 PM	8
1	59	2:09:43 PM	2:09:53 PM	
L	_ 00			

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay
n.			Queue	
1	60	2:09:51 PM	2:09:57 PM	6
1	61	2:09:54 PM	2:10:00 PM	6
1	62	2:09:54 PM	2:10:05 PM	11
1	63	2:09:56 PM	2:10:09 PM	13
1	64	2:10:03 PM	2:10:11 PM	8
1	65	2:10:04 PM	2:10:13 PM	9
1	66	2:10:14 PM	2:10:15 PM	
1	67	2:10:16 PM	2:10:21 PM	5
1	68	2:10:18 PM	2:10:22 PM	
	69		2:10:27 PM	8
1		2:10:19 PM		
1	70	2:10:20 PM	2:10:34 PM	
1	71	2:10:35 PM	2:10:42 PM	7
1	72	2:10:36 PM	2:11:14 PM	38
1	73	2:10:38 PM	2:11:35 PM	57
1	74	2:10:39 PM	2:11:39 PM	60
1	75	2:10:44 PM	2:11:48 PM	64
1	76	2:10:46 PM	2:11:51 PM	65
1	77	2:10:47 PM	2:11:54 PM	67
1	78	2:11:04 PM	2:11:57 PM	53
1	79	2:11:05 PM	2:12:05 PM	60
1	80	2:12:02 PM	2:12:12 PM	10
1	81	2:12:03 PM	2:12:17 PM	14
1	82	2:12:08 PM	2:12:59 PM	51
1	83	2:12:12 PM	2:13:00 PM	48
1	84	2:12:34 PM	2:13:11 PM	37
1	85	2:12:36 PM	2:13:19 PM	43
1	86	2:12:52 PM	2:13:24 PM	32
1	87	2:13:07 PM	2:13:33 PM	26
1	88	2:13:08 PM	2:13:36 PM	28
				15
1	89	2:13:29 PM	2:13:44 PM	15
1	90	2:13:31 PM	2:13:46 PM	
1	91	2:13:40 PM	2:13:48 PM	8
1	92	2:13:49 PM	2:14:05 PM	16
1	93	2:13:50 PM	2:14:08 PM	18
1	94	2:13:52 PM	2:14:10 PM	18
1	95	2:13:56 PM	2:14:12 PM	16
1	96	2:14:03 PM	2:14:14 PM	
1	97	2:14:03 PM	2:14:18 PM	15
1	98	2:14:19 PM	2:14:36 PM	17
1	99	2:14:20 PM	2:14:45 PM	25
1	100	2:14:21 PM	2:15:06 PM	45
1	101	2:14:23 PM	2:15:21 PM	58
1	102	2:14:24 PM	2:15:23 PM	59
1	102	2:14:35 PM	2:15:28 PM	53
1	100	2:14:51 PM	2:15:36 PM	45
	105	2:14:51 PM	2:15:40 PM	49
1	105	2:15:41 PM	2:15:44 PM	3
1	107	2:15:45 PM	2:15:55 PM	
1	107	2:15:45 PM	2:15:56 PM	
1	109	2:15:46 PM	2:15:58 PM	
1	110	2:15:47 PM	2:16:01 PM	
1	111	2:15:49 PM	2:16:04 PM	15
1	112	2:15:50 PM	2:16:45 PM	55
1	113	2:16:09 PM	2:16:47 PM	38
1	114	2:16:10 PM	2:16:54 PM	44
1	115	2:16:12 PM	2:17:03 PM	51
1	116	2:16:23 PM	2:17:39 PM	76
1	117	2:16:57 PM	2:17:42 PM	45
1	118	2:17:09 PM	2:17:46 PM	37
1	119	2:17:14 PM	2:17:51 PM	37
1	120	2:17:48 PM	2:18:05 PM	17
		Million and a		

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

L	No.	Joined Queue	Released From	Delay	
n.			Queue	Delay	
	121	2:17:57 PM	2:18:10 PM	13	
1	122	2:18:11 PM	2:18:13 PM	2	
	123	2:18:14 PM	2:18:19 PM	5	
	124	2:18:26 PM	2:18:30 PM	4	
	125	2:18:47 PM	2:18:52 PM	5	
	126	2:18:49 PM	2:19:12 PM	23	
harmon mage	127	2:18:51 PM	2:19:15 PM	24	
	128	2:18:51 PM	2:19:18 PM	27	
	129	2:18:55 PM	2:19:30 PM	35	
	130	2:19:01 PM	2:20:16 PM	75	
	<u>131</u> 132	2:19:04 PM 2:19:22 PM	2:20:18 PM 2:20:19 PM	57	
	133	2:19:22 PM	2:20:23 PM	61	
	134	2:20:05 PM	2:20:27 PM	22	
	135	2:20:07 PM	2:20:36 PM	29	
	136	2:20:25 PM	2:20:41 PM	16	
	137	2:20:26 PM	2:20:52 PM	26	
	138	2:20:35 PM	2:21:20 PM	45	
	139	2:20:40 PM	2:21:55 PM	75	
	140	2:21:06 PM	2:22:37 PM	91	
	141	2:21:23 PM	2:22:40 PM	77	
	142	2:21:29 PM	2:22:42 PM	73	
1	143	2:21:43 PM	2:22:45 PM	62	
1	144	2:21:46 PM	2:22:47 PM	61	
	145	2:22:06 PM	2:22:51 PM	45	
1	146	2:22:36 PM	2:22:55 PM	19	
	147	2:22:57 PM	2:22:59 PM	2	
	148	2:22:58 PM	2:23:02 PM	4	
	149	2:22:59 PM	2:23:05 PM	6	
	150	2:23:03 PM	2:23:12 PM	9	
	151	2:23:09 PM	2:23:13 PM	4	
	152	2:23:10 PM	2:23:16 PM	6	
	153	2:23:11 PM	2:23:23 PM	12	
	154	2:23:11 PM	2:23:38 PM	27 58	
	<u>155</u> 156	2:23:34 PM 2:23:42 PM	2:24:32 PM 2:24:33 PM	50	
	150	2:23:49 PM	2:24:35 PM	47	
	158	2:23:51 PM	2:24:38 PM	47	
	159	2:23:54 PM	2:24:42 PM	48	
	160	2:23:56 PM	2:24:55 PM	59	
	161	2:24:44 PM	2:25:06 PM	22	
	162	2:24:47 PM	2:25:09 PM	22	
	163	2:24:49 PM	2:25:12 PM	23	
	164	2:24:52 PM	2:26:04 PM	72	
1	165	2:25:03 PM	2:26:06 PM	63	
	166	2:25:29 PM	2:26:11 PM	42	
1	167	2:25:33 PM	2:26:16 PM	43	
	168	2:26:03 PM	2:26:19 PM	16	
	169	2:26:04 PM	2:26:29 PM	25	
	170	2:26:20 PM	2:27:28 PM	68	
	171	2:26:22 PM	2:27:46 PM	84	
	172	2:26:45 PM	2:27:48 PM	63	
	173	2:26:52 PM	2:27:50 PM	58	
	174	2:26:54 PM	2:27:56 PM	62	
	175	2:27:01 PM 2:27:53 PM	2:27:57 PM	56 7	
	176	2:27:53 PM 2:27:56 PM	2:28:00 PM 2:28:03 PM	7	
	<u>177</u> 178	2:27:56 PM 2:28:05 PM	2:28:03 PM 2:28:08 PM	3	
	178	2:28:05 PM	2:28:14 PM	7	
	180	2:28:23 PM	2:28:34 PM	11	
	181	2:28:32 PM	2:28:43 PM	11	
				starseinen se	

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

L No.	Joined Queue	Released From	Delay
<u>n.</u>		Queue	
1 182	2:28:49 PM	2:28:54 PM	5
1 183	2:29:16 PM	2:29:29 PM	13
1 184	2:29:24 PM	2:29:30 PM	6
1 185	2:29:26 PM	2:29:33 PM	7
1 186	2:29:27 PM	2:29:51 PM	24
1 187	2:29:40 PM	2:29:53 PM	13
1 188	2:29:44 PM	2:30:02 PM	18
1 189	2:29:49 PM	2:30:06 PM	17
1 190	2:30:03 PM	2:30:07 PM	4
1 191	2:30:13 PM	2:30:18 PM	5
1 192	2:30:16 PM	2:30:22 PM	6
1 193	2:30:39 PM	2:30:40 PM	1
1 194	2:30:52 PM	2:31:17 PM	25
1 195	2:31:24 PM	2:31:33 PM	9
1 196	2:31:46 PM	2:31:51 PM	5
1 197	2:31:57 PM	2:32:10 PM	13
1 198	2:31:58 PM	2:32:12 PM	14
1 199	2:32:09 PM	2:32:15 PM	6
1 200	2:32:33 PM	2:32:55 PM	22
1 201	2:32:50 PM	2:33:26 PM	36
1 202	2:33:28 PM	2:33:29 PM	1
1 203	2:33:37 PM	2:33:40 PM	3
1 204	2:33:38 PM	2:33:43 PM	5
1 205	2:33:47 PM	2:33:55 PM	8
1 206	2:34:14 PM	2:34:19 PM	5
1 207	2:34:28 PM	2:34:57 PM	29
1 208	2:34:34 PM	2:35:03 PM	29
1 209	2:34:52 PM	2:35:20 PM	28
1 210	2:35:02 PM	2:35:23 PM	21
1 211	2:35:28 PM	2:35:52 PM	24
1 212	2:35:29 PM	2:35:57 PM	28
1 212	2:35:57 PM	2:36:07 PM	10
1 213	2:36:06 PM	2:36:11 PM	5
1 214	2:36:12 PM	2:36:14 PM	2
1 215	2:36:17 PM	2:36:19 PM	2
1 210	2:36:19 PM	2:36:21 PM	2
			6
	2:36:29 PM	2:36:35 PM	27
1 219	2:36:44 PM	2:37:11 PM	
1 220	2:36:47 PM	2:37:27 PM	40
1 221	2:36:53 PM	2:37:40 PM	47
1 222	2:36:56 PM	2:37:43 PM	47
1 223	2:37:14 PM	2:37:46 PM	32
1 224	2:37:32 PM	2:37:50 PM	18
1 225	2:37:48 PM	2:37:54 PM	6
1 226	2:37:49 PM	2:37:55 PM	6
1 227	2:37:55 PM	2:38:06 PM	11
1 228	2:38:13 PM	2:39:19 PM	66
1 229	2:38:38 PM	2:39:30 PM	52
1 230	2:38:45 PM	2:39:34 PM	49
1 231	2:38:47 PM	2:39:37 PM	50
1 232	2:38:49 PM	2:39:47 PM	58
1 233	2:39:27 PM	2:39:52 PM	25
1 234	2:39:44 PM	2:39:54 PM	10
1 235	2:39:44 PM	2:39:57 PM	13
1 235	2:39:50 PM	2:40:12 PM	22
1 230	2:39:58 PM	2:41:12 PM	74
1 237	2:41:15 PM	2:41:12 PM	3
			9
1 239	2:41:28 PM 2:41:29 PM	2:41:37 PM	9
4 040	1 Z 4 L Z 9 P M	2:41:38 PM	9
1 240			
1 240 1 241 1 242	2:41:31 PM 2:41:33 PM	2:41:46 PM 2:41:50 PM	15

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

	No	lained Queue	Belagood From	Delay	
1	No.	Joined Queue	Released From Queue	Delay	
n.	243	2:41:41 PM	2:41:53 PM	12	
	244	2:41:49 PM	2:43:10 PM	81	
	245	2:41:57 PM	2:43:13 PM	76	
	246	2:42:36 PM	2:43:15 PM	39	
	247	2:43:17 PM	2:43:37 PM	20	
	248	2:43:19 PM	2:43:55 PM	36	
	240 249		2:43:57 PM	36	
	2 <u>49</u> 250	2:43:21 PM 2:43:26 PM	2:44:06 PM	40	
				34	
	251	2:43:52 PM	2:44:26 PM		
	252	2:44:04 PM	2:44:29 PM	25 27	
	253	2:44:05 PM	2:44:32 PM		
	254	2:44:23 PM	2:44:36 PM	13	
	255	2:44:48 PM	2:44:53 PM	5	
	256	2:45:07 PM	2:45:10 PM	3	
	257	2:45:11 PM	2:45:35 PM	24	
	258	2:45:14 PM	2:45:50 PM	36	
	259	2:45:18 PM	2:45:54 PM	36	
	260	2:45:21 PM	2:45:57 PM	36	
	261	2:45:25 PM	2:46:09 PM	44	
	262	2:45:58 PM	2:46:11 PM	13	
	263	2:46:05 PM	2:46:16 PM	11	
	264	2:46:26 PM	2:46:41 PM	15	
	265	2:46:34 PM	2:46:45 PM	11	
1 2	266	2:46:56 PM	2:46:59 PM	3	
1 2	267	2:47:02 PM	2:47:05 PM	3	
	268	2:47:06 PM	2:47:11 PM	5	
1 2	269	2:47:08 PM	2:47:23 PM	15	
1 2	270	2:47:14 PM	2:48:35 PM	81	
1 2	271	2:47:25 PM	2:48:39 PM	74	
1 2	272	2:47:34 PM	2:48:42 PM	68	
1 2	273	2:48:18 PM	2:48:48 PM	30	
1 2	274	2:48:43 PM	2:48:49 PM	6	
1 2	275	2:48:46 PM	2:48:53 PM	7	
1 2	276	2:48:51 PM	2:48:57 PM	6	
1 2	277	2:48:58 PM	2:49:01 PM	3	
1 2	278	2:48:59 PM	2:49:03 PM	4	
1 2	279	2:49:32 PM	2:49:57 PM	25	
	280	2:50:12 PM	2:50:18 PM	6	
	281	2:50:16 PM	2:50:20 PM	4	
	282	2:51:19 PM	2:52:02 PM	43	
	283	2:51:49 PM	2:52:08 PM	19	
	284	2:52:03 PM	2:52:17 PM	14	
	285	2:52:04 PM	2:52:24 PM	20	
	286	2:52:13 PM	2:52:28 PM	15	
	287	2:52:29 PM	2:53:09 PM	40	
	288	2:52:31 PM	2:53:15 PM	44	
	289	2:52:32 PM	2:53:24 PM	52	
Protection and a second	290	2:52:34 PM	2:53:33 PM	59	
	291	2:53:16 PM	2:53:34 PM	18	
	292	2:53:24 PM	2:53:46 PM	22	
	293	2:53:29 PM	2:53:54 PM	25	
	294	2:53:30 PM	2:54:01 PM	31	
	295	2:53:37 PM	2:54:05 PM	28	
	296	2:53:45 PM	2:54:08 PM	23	
	297	2:53:59 PM	2:54:16 PM	17	
	297	2:54:00 PM	2:54:20 PM	20	
	290	2:54:10 PM	2:54:24 PM	14	
	299 300	2:54:10 PM	2:54:25 PM	14	
Parameter and	300 <u>3</u> 01	2:54:14 PM 2:54:26 PM	2:54:25 PM	2	
	301	2:54:26 PM 2:54:27 PM	2:54:28 PM	11	
	302 303	2:54:27 PM 2:54:32 PM	2:54:38 PM 2:55:16 PM	44	
1 1 1 1	505	2.34.32 FIVI	2.00.10 FIVI	44	

(813) 962-8689

SR 951 at Championship Dr Section: 03030 MP: 7.578 Weather: Clear County: Collier

File Name : 102_SR 951 at Championship Dr (WB) PM Site Code : 00000102 Start Date : 2/18/2021 Page No : 6

L	No.	Joined Queue	Released From	Delay	
<u>n.</u>			Queue		
1	304	2:54:41 PM	2:55:19 PM	38	
1	305	2:55:15 PM	2:55:23 PM	8	
1	306	2:55:46 PM	2:55:58 PM	12	
1	307	2:55:47 PM	2:56:07 PM	20	
1	308	2:55:50 PM	2:56:09 PM	19	
1	309	2:56:03 PM	2:56:13 PM	10	
1	310	2:56:06 PM	2:56:16 PM	10	
1	311	2:56:20 PM	2:56:23 PM	3	
1	312	2:57:05 PM	2:57:07 PM	2	
1	313	2:57:12 PM	2:57:20 PM	8	
1	314	2:57:32 PM	2:57:56 PM	24	
1	315	2:57:53 PM	2:58:04 PM	11	
1	316	2:57:58 PM	2:58:16 PM	18	
1	317	2:57:59 PM	2:58:34 PM	35	
1	318	2:58:11 PM	2:58:35 PM	24	
1	319	2:58:20 PM	2:58:44 PM	24	
1	320	2:58:25 PM	2:58:56 PM	31	
1	321	2:58:38 PM	2:59:00 PM	22	
1	322	2:58:55 PM	2:59:07 PM	12	-
1	323	2:59:02 PM	2:59:44 PM	42	
1	324	2:59:04 PM	2:59:46 PM	42	
1	325	2:59:13 PM	2:59:49 PM	36	
1	326	2:59:15 PM	2:59:54 PM	39	
1	327	2:59:18 PM	2:59:58 PM	40	
1	328	2:59:36 PM	3:00:00 PM	24	

Summary Information:

2:00:00 PM - 3:01:00 PM	Lane 1
Total Vehicle Count:	328
Delayed Vehicle Count:	328
Through Vehicle Count:	0
Average Stopped Time:	28.25
Maximum Stopped Time:	91
Min. Secs. for Delay:	0
Average Queue:	2.57
Queue Density:	3.01
Maximum Queue:	8
Delay in Vehicle Hour:	2.57
Total Delay:	9265

APPENDIX D

Signal Warrant Analysis

			TRA			JAL	WAR		portation SUMM	IARY			
		0	Naples 3 – Colli One					E	ngineer: Date:	Da	May 5, 20		
Major Street Minor Street	: 0.6650		Cha		hip Dr	的制度力		La	ines: 2 ines: 1	Min	jor Approad or Approad	ch Speed:	5
JTCD Electro	onic Refe	erence to	Chapte	r 4: <u>htt</u>	p://muto	cd.fhwa	.dot.gov	<u>//pdfs/200</u>	<u>9r1r2/part4</u>	.pdf			
1. Is the p		eed or 8	5th-perce	entile of i	maior s	treet >	40 mph	(70 km/h)?		✓ Ye	s 🗌 No	
					-				ulation < 10,	000?	Ye:		
"70%" volu	ıme level	may be	used if (Question	1 or 2	above	is answ	ered "Yes			70%	o √ 100%	6
· · ·													
(should only	Warra W	nt 1 is sa arrant 1 i	atisfied if is also si r an adeo	f Conditic atisfied il quate tria	on A or f both C al of oth	Conditi conditio er altei	on B is n A and matives	Conditior that could	atisfied for e n B are "80% l cause less e the traffic	6" satisfie delay an	d 🗌 Yes	Contraction of the second	
Condition	A - Mini	<u>mum Ve</u>			ience to	тапіс	nas tali	ea lo solv	e the tranic	problems,	1.		
Condition A - Minimum Vehicu				tion at locations where a large volume of 100% Satisfied;									
Condition A	A is inten	ded for a	applicatio	on at loca	ations w	here a	large v	olume of	100%	6 Satisfied	i: 🗹 Yes	No No	
intersecting							-			6 Satisfied6 Satisfied		ALL AND AND ALL	
							-		o/ 80%		i: ☑ Yes	No	
intersecting signal.	g traffic is	s the prin	ring V	ason to c /ehicles stree	onsider	ur on r	najor-	ffic contro Vehicles	o/ 80%	 Satisfied Satisfied Satisfied Satisfied 	a: ✓Yes a: ✓Yes	No	
intersecting signal.	g traffic is	s the prin	ring V	ason to c /ehicles stree	per ho	ur on r of bot	najor-	ffic contro Vehicles	»/ 80% 70% s per hour	 Satisfied Satisfied Satisfied Satisfied 	a: ✓Yes a: ✓Yes	No	
intersecting signal. Number of traffic of	g traffic is	s the prin for mov approac	ring V	ason to c /ehicles stree a	per ho t (total pproac	ur on r of bot hes)	ng a tra najor- h	ffic contro Vehicles street	o/ 80% 70% s per hour (one direct	6 Satisfied	a: ✓Yes a: ✓Yes	No	
intersecting signal. Number of traffic of Major	g traffic is	for mov approac <u>Minor</u> 1 1	ring V h	Ason to c Vehicles stree a 100% ^a 500 600	per ho per ho t (total pproac 80% 400 480	ur on r of bot hes)	najor- h 350 420	Vehicles street 100% ^a 150 150	b/ 809 709 s per hour (one direction 80% ^b 120 120	 Satisfied Satisfied Satisfied on minor ion only) 70%^c 105 105 	a: ✓Yes a: ✓Yes	No	
Intersecting signal. Number of traffic of Major 1 2 or mo 2 or mo	g traffic is	for mov approac <u>Minor</u> 1 1 2 or mor	ring V h	2000 //ehicles //ehicles stree a 100% ^a 500 600 600	per ho t (total pproac 80% 400 480 480	ur on r of bot hes)	najor- h 70% ^c 350 420 420	Vehicles street 100% ^a 150 200	b/ 809 709 s per hour (one direction 80% ^b 120 120 160	 Satisfied Satisfied Satisfied on minor ion only) 70%^c 105 105 140 	a: ✓Yes a: ✓Yes	No	
intersecting signal. Number of traffic of Major 1 2 or mo	g traffic is	for mov approac Minor 1 2 or mor 2 or mor	ring V h V re	Ason to c Vehicles stree a 100% ^a 500 600	per ho per ho t (total pproac 80% 400 480	ur on r of bot hes)	najor- h 350 420	Vehicles street 100% ^a 150 150	b/ 809 709 s per hour (one direction 80% ^b 120 120	 Satisfied Satisfied Satisfied on minor ion only) 70%^c 105 105 	a: ✓Yes a: ✓Yes	No	
Intersecting signal.	g traffic is	for mov approac Minor 1 2 or mor 2 or mor ly volume n of Condi	ring V h	Ason to c (ehicles stree a) 100% ^a 500 600 600 500 nd B after	per ho t (total pproac 80% 400 480 480 400 400	ur on r of bot hes)	najor- h 70% ^c 350 420 350 350	ffic control Vehicles street 100% ^a 150 150 200 200 emedial me	b/ 809 709 s per hour (one direct 80% ^b 120 120 160 160	 Satisfied Satisfied on minor ion only) 70%^c 105 105 140 140 	1:	No No	
Intersecting signal.	of Lanes on each a re re mum hour ombination ad when th	for mov approac Minor 1 2 or mor 2 or mor by volume n of Condi te major-s	ring V h V re citions A a street spe	Ason to c Yehicles stree a 100% ^a 500 600 500 500 md B after ree excee	per ho t (total pproac 80% 400 480 480 480 480 480 480 480 480 480	ur on r of bot hes)	najor- h 70% ^c 350 420 350 of other r an isolat	ffic control Vehicles street 100% ^a 150 150 200 200 200 emedial me	b/ 809 709 s per hour (one direction 80% ^b 120 120 160 160 160 easures	6 Satisfied 6 Satisfied on minor ion only) 70% ^c 105 105 140 140 140 pulation of	t: ♥ Yes : ♥ Yes	No No	
Intersecting signal.	of Lanes on each a re re mum hour ombination ad when th	for mov approac Minor 1 2 or mor 2 or mor by volume n of Condi te major-s	ring V h V h correspondent	Ason to c Yehicles stree a 100% ^a 500 600 500 500 md B after ree excee	per ho t (total pproac 80% 400 480 480 480 480 480 480 480 480 480	ur on r of bot hes)	najor- h 70% ^c 350 420 350 of other r an isolat	ffic control Vehicles street 100% ^a 150 150 200 200 200 emedial me	80% 70% s per hour (one direction of the second	6 Satisfied 6 Satisfied on minor ion only) 70% ^c 105 105 140 140 140 pulation of	t: ♥ Yes : ♥ Yes	No No	
Intersecting signal.	of Lanes on each a re re mum hour ombination ad when th	for mov approac Minor 1 2 or mor 2 or mor by volume n of Condi te major-s	ring V h V h correspondent	Ason to c (ehicles stree a 100% ^a 500 600 600 500 500 nd B after ad excee and a street ad ad a	per ho t (total pproac 80% 400 480 480 480 480 480 480 480 480 480	ur on r of bot hes)	najor- h 70% ^c 350 420 350 of other r an isolat	ffic control Vehicles street 100% ^a 150 150 200 200 200 emedial me	80% 70% s per hour (one direction of the second	6 Satisfied 6 Satisfied on minor ion only) 70% ^c 105 105 140 140 140 pulation of	t: ♥ Yes : ♥ Yes	No No	
Intersecting signal.	g traffic is	for mov approac Minor 1 2 or mor 2 or mor 2 or mor y volume n of Condi ne major-s	ring V h V h e re re street spe e correspo Eigh	Ason to c (ehicles stree a 100% ^a 500 600 600 500 500 500 add B after add excee bot Higher	per ho t (total pproac 80% 400 400 480 400 480 400 r adequa ds 40 m tjor-stree st Hou	ur on r of bot hes)	ing a training a train	Wehicles street 100% ^a 150 200 200 emedial meter et volumes Weight 00; *	80% 70% s per hour (one direction of the second	6 Satisfied 6 Satisfied on minor ion only) 70% ^c 105 105 140 140 140 pulation of ctions Shee	t: ♥ Yes : ♥ Yes	No No	

State of Florida Department of Transportation TRAFFIC SIGNAL WARRANT SUMMARY

Condition B - Interruption of Continuous Traffic

Condition B is intended for application where Condition A is not satisfied and the traffic volume on a major street is so heavy that traffic on the minor intersecting street suffers excessive delay or conflict in entering or crossing the major street.

	Number of Lanes for moving traffic on each approach		per hour o t (total of l oproaches	both	Vehicles per hour on minor- street (one direction only)			
Major	Minor	100% ^a	80% ^b	70% [°]	100% ^a	80% ^b	70% ^c	
1	1	750	600	525	75	60	53	
2 or more	1	900	720	630	75	60	53	
2 or more	2 or more	900	720	630	100	80	70	
1	2 or more	750	600	525	100	80	70	

^a Basic Minimum hourly volume

^b Used for combination of Conditions A and B after adequate trial of other remedial measures

^c May be used when the major-street speed exceeds 40 mph or in an isolated community with a population of less than 10,000

		Eį	ght High	nest Hou	urs			
Street	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM
Major	2,801	3,021	3,175	3,166	3,156	3,384	3,548	3,519
Minor	186	208	194	190	172	178	161	152

Record 8 highest hours and the corresponding major-street and minor-street volumes in the Instructions Sheet.

Existing Volumes

Form 750-020-01 TRAFFIC ENGINEERING 10/15

 Applicable:
 Yes
 No

 100% Satisfied:
 Yes
 No

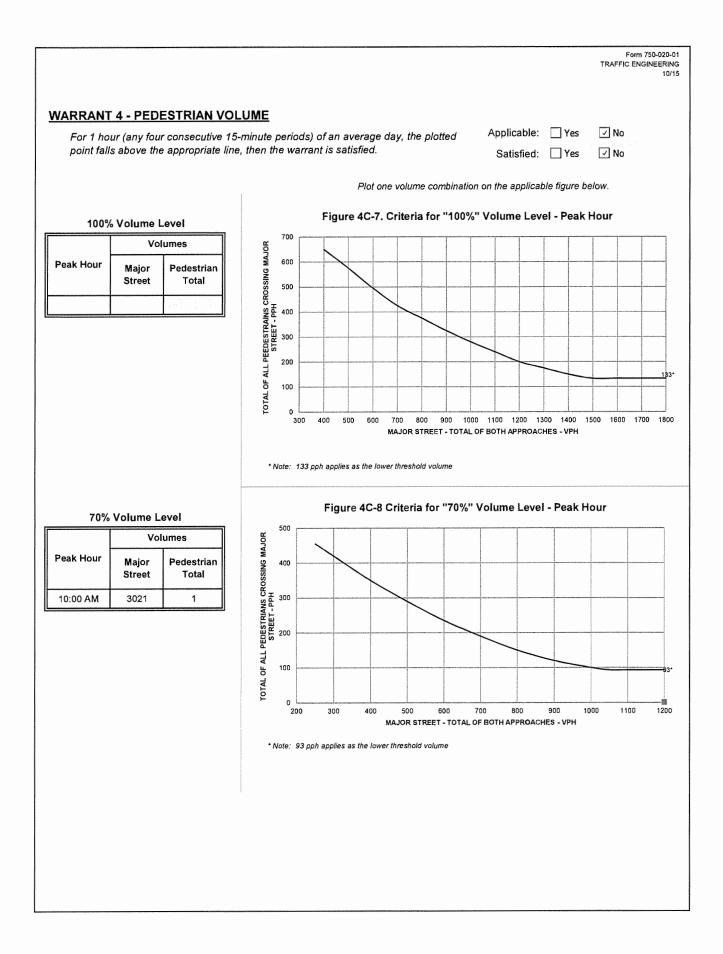
 80% Satisfied:
 Yes
 No

 70% Satisfied:
 Yes
 No

Cou	City:	Napl 03 – Co One	ollier				En	gineer Date			nny Her May 5,		son	
Major Stro Minor Stro			951 (Collier hampionshi				Lan Lan	-	2 1		or Appro or Appro			5 3
	tronic Refe	rence to Cha	pter 4: <u>h</u>	ttp://m	utcd.fhwa	.dot.gov	/pdfs/20	009r1r	2/part4.	pdf				
/olume Lev	el Criteria							_			N. exception			-
			ercentile of m	-								de si l'he	No	
2. Is the	intersectio	n in a built-up	area of an is	olated	commun	ity with a	a popu	lation •	< 10,000)?		Yes [√ No	
"70%" vo	olume level	may be used	l if Question	or 2 a	above is a	inswered	d "Yes"				7	Yes [No	
VARRANT	2 - FOU	R-HOUR V	EHICULAR	VOL	UME									
			propriate line			nt is sati	sfied.		Ap	plicable		Yes [No	
									S	atisfied		Yes [No	
					Plot four v	olume co	ombinati	ons on	the appl	icable fig	gure belo	W.		
100%	Volume Lo	evel		- 00	FIGUI	RE 4C-1	: Crite	eria fo	r ''100%	6" Volu	ime Lev	vel		
Four	Volu	ımes	L	500			2 081		ES & 2 OR M					
Highest	Major	Minor	Hdv -	100	\leftarrow						-			
Hours	Street	Street	DACH	300			\searrow							
9:00 AM	2801	186	MINOR STREET MIGH VOLUME APPROACH - VPH				\checkmark			ORE LANES	& 1 LANE			
10:00 AM	3021	208		200			\checkmark	\rightarrow						
11:00 AM	3175	194		100								\geq		1
12:00 PM	3166	190	DIH											*115 *80
				0 L 300	400 5	00 600	700	800	900	1000	1100 1	200 13	300 14	100
						JOR STRE								
					ies as the lov is as the lowe									
					FIG	URE 4C	-2: Cri	toria f	or "70%	6" Volu	mele			
70%	Volume Le	vel			Community I								reet)	
··· _ /		imes		400										
Four Highest	Major	Minor	нду - н	300 -		~	2 OR MO	RELANES	& 2 OR MOR	E LANES				
Hours	Street	Street	REET	000	-			2 0R M0	RE LANES &	1 LANE				
9:00 AM	2801	186	MINOR STREET VOLUME APPROACH	200		\rightarrow	\langle			_				
10:00 AM	3021	208	MIN			\rightarrow			\sum		& 1 LANE		Ť	
11:00 AM	3175	194	КНОН	100						A				*80
12:00 PM	3166	190												*60
				0 L 200	300	400	50	0	600	700	800	900	100	10

TDAC	State of Florida Department of Transportation TRAFFIC ENGI
IKAF	FIC SIGNAL WARRANT SUMMART
City: Naple	
County: 03 – Col District: One	
	951 (Collier Blvd) Lanes: 2 Major Approach Speed:
Minor Street: Ch	hampionship Dr Lanes: 1 Minor Approach Speed:
MUTCD Electronic Reference to Chapte	r 4: <u>http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf</u>
Volume Level Criteria	
1. Is the posted speed or 85th-per	centile of major street > 40 mph (70 km/h)?
2. Is the intersection in a built-up a	area of an isolated community with a population < 10,000?
"70%" volume level may be used if	f Question 1 or 2 above is answered "Yes"
WARRANT 3 - PEAK HOUR	
If all three criteria are fulfilled or th	ne plotted point lies above the appropriate line, Applicable: Yes Vo
then the warrant is satisfied.	Satisfiec: Yes V No
Unusual condition justifying use of	Plot volume combination on the applicable figure below.
warrant:	FIGURE 4C-3: Criteria for "100%" Volume Level
	2 OR MORE LANES & 2 OR MORE LANES
Record hour when criteria are fulfilled	
and the corresponding delay or volume in boxes provided.	H + 400
	HA 500 LIGHT CONTROL OF CONTROL O
Peak Hour 100% Volume	Sole 300
Time Major Vol. Minor Vol. 10:00 AM 3021 208	
	A HEIR CONTRACTOR OF A HEIR CONTRACTOR OF A HEIR CONTRACTOR OF A HEIR CONTRACTOR OF A HEIR CONTRACTOR
Peak Hour 70% Volume	
Time Major Vol. Minor Vol.	
10:00 AM 3021 208	400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 180 MAJOR STREET - TOTAL OF BOTH APPROACHES - VPH
Criteria	* Note: 150 vph applies as the lower threshold volume for a minor street approach with two or more lanes and
1. Delay on Minor Approach	100 vph applies as the lower threshold volume threshold for a minor street approach with one lane.
*(vehicle-hours) Approach Lanes 1 2	FIGURE 4C-4: Criteria for "70%" Volume Level
Delay Criteria* 4.0 5.0	(Community Less than 10,000 population or above 70 km/hr (40 mph) on Major Street)
Delay*	500
Fulfilled?: Yes No	2 OR MORE LANES & 2 OR MORE LANES
2. Volume on Minor Approach	
One-Direction *(vehicles per hour)	
Approach Lanes 1 2 Volume Criteria* 100 150	
Volume*	200 Dive a Dive
Fulfilled?: Yes No	400 LIGON MORE LANES & 2 OR MORE LANES 2 OR MORE LANES & 1 LANE 2 OR MORE LANES & 1 LANE 1 LANE & 1 LANE 200
	Ŧ 100
3. Total Intersection Entering Volume *(vehicles per hour)	
No. of Approaches 3 4	0
Volume Criteria* 650 800	MAJOR STREET - TOTAL OF BOTH APPROACHES - VPH
Volume*	* Note: 100 vph applies as the lower threshold volume for a minor street approach with two or more lanes and 75 vph applies as the lower threshold volume threshold for a minor street approach with one lane.
Fulfilled?: Yes No	. S this approved a the rener and and tolume uncertain of a fillion succes approach with one falle.

		TRA	State of Flo	rida Departn					Form 750-020-01 TRAFFIC ENGINEERING 10/15
Cour	City: nty: rict:	Naples	,			Engineer		anny Hendi May 5, 20	
Minor Stre		Ch	51 (Collier Blvd ampionship Dr er 4: <u>http://mut</u>		6.770) 	Lanes:	1 N	lajor Approac linor Approac	
2. Is the	posted sp intersectio	on in a built-up a	centile of major s rea of an isolater Question 1 or 2	d community	with a pop	oulation <	10,000?	✓ Ye	s 🗹 No
For each	of any 4 h	ESTRIAN VO nours of an avera en the warrant is	age day, the plot	·			Applical Satisfi	ied: 🗌 Ye	s ✓ No
								ible figure belo	DW.
100%	Volume L	Level	500	Figure	9 4C-5. Crit	eria tor	100%" Volu	me Level	
	Vo	lumes	SING SING						
Four Highest Hours	Major	Pedestrian	SON 400						
	Street	Total	SUR 300						
344.24			IREET						
		V. State	OR ST 002 ST 002 ST						
	HT A		100 FALL						107
	12000		FOTAL OF ALL PEEDESTRAINS CROSSING MAJOR STREET - PPH 000 000 000 000						
				oph applies as th	MAJOR STRE	ld volume	900 1000 F BOTH APPROA 70%'' Volun		1300 1400
70%	Volume L		400 ن						1
Four Highest Hours	Major Street	lumes Pedestrian Total	TOTAL OF ALL PEDESTRIANS CROSSING MAJOR STREET - PPH 000 000						
9:00 AM	2801		STRIA 500		\searrow				
10:00 AM	3021	1	PEDE						r
11:00 AM	3175		06 ALL		E				
12:00 PM	3166	19-29-55-22	DTAL C			•			75*
		<u> </u>]	2	00 300 Dh applies as the		ET - TOTAL O	00 700 F BOTH APPROA		900 1000



District: One Major Street: SR 951 (Collier Blvd) Lanes: 2 Major Approach Speed: Minor Street: Championship Dr Lanes: 1 Minor Approach Speed: MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No Criteria Criteria Fulfilled?	District: One Major Street: SR 951 (Collier Blvd) Lanes: 2 Major Approach Speed:	City:	Naples	Engineer:	Danny	Hendrickson	
Major Street: SR 951 (Collier Blvd) Lanes: 2 Major Approach Speed: Minor Street: Championship Dr Lanes: 1 Minor Approach Speed: MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No Satisfied: Yes No 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Image: Second Minutes: Gaps: Image: Second Minutes: Gaps: Image: Second Minutes: Gaps: Image: Second Minutes: Gaps: Image: Second Minutes: Image: Second Minu	Major Street: SR 951 (Collier Blvd) Lanes: 2 Major Approach Speed: Minor Street: Championship Dr Lanes: 1 Minor Approach Speed: MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No Satisfied: Yes No 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Implicable: Implicabl		03 – Collier	Date:	Ma	y 5, 2021	
Minor Street: Championship Dr Lanes: 1 Minor Approach Speed: MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No Criteria Fulfilled? 1. There are a minimum of 20 students crossing the major street during the period Students: Hour: Fulfilled? 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Gaps: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: Image: Gaps: 2. when the children are using the major street is located more than 300 ft. (90 m) away, or the nearest 13. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Minutes: Gaps:	Minor Street: Championship Dr Lanes: 1 Minor Approach Speed: MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No Satisfied: Yes No There are a minimum of 20 students crossing the major street during the period There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Gaps: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest I Signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	District.	One				
MUTCD Electronic Reference to Chapter 4: http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes No There are a minimum of 20 students crossing the major street during Students: Hour: Image: Caps: There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Gaps: when the children are using the established school crossing than the number of minutes in the same period. Minutes is located more than 300 ft. (90 m) away, or the nearest Image: Caps: Caps	MUTCD Electronic Reference to Chapter 4: <u>http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/part4.pdf</u> WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Satisfied: Yes ✓ No 1. There are a minimum of 20 students crossing the major street during Students: Hour: 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest of the proposed traffic signal will not restrict the progressive movement of						
WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes ⊘ No Satisfied: Yes ⊘ No Satisfied: Yes ⊘ No Image: the highest crossing hour. Students: There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: There are fewer adequate gaps in the major street is located more than 300 ft. (90 m) away, or the nearest Image: Gaps: Image: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest Image: Gaps: Image: Gaps: Signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Image: Gaps: Image: Gaps:	WARRANT 5 - SCHOOL CROSSING Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes ∨ No Satisfied: Yes ∨ No There are a minimum of 20 students crossing the major street during the highest crossing hour. Hour: There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest I I The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest I I	Minor Street:		Lanes: 1		proach Speed:	
Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes No Applicable: Yes No Satisfied: Yes No Criteria Criteria Criteria Criteria Fulfilled? Yes No Satisfied: Yes No Satisfied: Yes No There are a minimum of 20 students crossing the major street during the highest crossing hour. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Output There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Output The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest Signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	Record hours where criteria are fulfilled and the corresponding volume or gap frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. Applicable: Yes ✓ No Applicable: Yes ✓ No Satisfied: Yes ✓ No Criteria Criteria Criteria Substrained if all three of the criteria are fulfilled. Yes ✓ No Satisfied: Yes ✓ No Satisfied: Yes ✓ No There are a minimum of 20 students crossing the major street during the highest crossing hour. 1. There are fewer adequate gaps in the major street traffic stream during the period 2. When the children are using the established school crossing than the number of minutes in the same period. The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	MUTCD Electronic R	eference to Chapter 4: <u>http://mutcd.fhwa.dot.gov</u>	//pdfs/2009r1r2/pa	irt4.pdf		
frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. These into Satisfied: Tes into Satisfied: Criteria Satisfied: Yes into Satisfied: Yes into Satisfied: 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Into Satisfied: 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Into Satisfied: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: Into Satisfied: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Into Satisfied: Into Satisfied:	frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. There are fulfilled. Criteria Satisfied: Yes 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	WARRANT 5 - SC	CHOOL CROSSING				
Appricable. The marrant is satisfied if all three of the criteria are fulfilled. Appricable. Test into a criteria Satisfied: Yes No Criteria Fulfilled? There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: Image: Criteria	frequency in the boxes provided. The warrant is satisfied if all three of the criteria are fulfilled. There are fulfilled. Criteria Satisfied: Yes 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: 1. There are fewer adequate gaps in the major street traffic stream during the period Minutes: Gaps: 2. when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of .	Record hours wh	ere criteria are fulfilled and the corresponding volu	me or gap	Applicable	Voc. VINo	
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Criteria Yes Yes 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Image: Students: Hour: Image: Students: Hour: Image: Students: Image: Studentstruentstruents: Image: Studentstruentst	Criteria Yes I 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Image: Criteria Image: Cri						
Criteria Yes Yes 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Image: Students crossing hour. Image: Students crossing ho	Criteria Yes I 1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Students: Hour: Image: Students crossing hour. Image: Students crossing hour. <t< td=""><td></td><td></td><td></td><td></td><td>Fulfi</td><td>illed?</td></t<>					Fulfi	illed?
1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Image: Construct of the highest crossing hour. 2. When the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Image: Construction of the nearest of the progressive movement of the progressive mo	1. There are a minimum of 20 students crossing the major street during the highest crossing hour. Image: Construct of the highest crossing hour. 2. When the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest Signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Image: Construction of the progressive movement of the progressive mo		Criteria				No
1. the highest crossing hour. Image: Construction of the major street traffic stream during the period Minutes: Gaps: Gaps: Image: Construction of the major street traffic stream during the period Minutes: Gaps: Image: Construction of the major street traffic stream during the period Image: Construction of the major street traffic stream during the period Image: Construction of the major street traffic stream during the major street is located more than 300 ft. (90 m) away, or the nearest Image: Construction of the major street traffic signal will not restrict the progressive movement of Image: Construction of the major street traffic signal will not restrict the progressive movement of Image: Construction of the major street of the progressive movement of Image: Construction of the major street of the progressive movement of Image: Construction of the p	1. the highest crossing hour. Image: Construction of the major street traffic stream during the period when the children are using the established school crossing than the number of minutes in the same period. Minutes: Gaps: Gaps: Image: Construction of the major street is located more than 300 ft. (90 m) away, or the nearest signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of Image: Construction of the major street is located more than 300 ft. (90 m) away, or the nearest signal will not restrict the progressive movement of	There are a minir	mum of 20 students crossing the major street durin	Students:	Hour:		
2. when the children are using the established school crossing than the number of minutes in the same period. Image: Comparison of the same period of the sam	2. when the children are using the established school crossing than the number of minutes in the same period. Image: Construct of the same period is the same period. The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest is signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of its same period.			y l	CARACTER SEA	100	
2. when the children are using the established school crossing than the number of minutes in the same period. Image: Comparison of the same period of the sam	2. when the children are using the established school crossing than the number of minutes in the same period. Image: Construct of the same period is the same period. The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest is signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of its same period.	There are fewer a	adequate gaps in the major street traffic stream du	ing the period	Minutes: Ga	ns:	
The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	The nearest traffic signal along the major street is located more than 300 ft. (90 m) away, or the nearest 3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	2. when the children	are using the established school crossing than the				
3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	3. signal is within 300 ft. (90 m) but the proposed traffic signal will not restrict the progressive movement of	minutes in the sa		200 ft (00 m) av	ray, or the peares	+	
traffic.	traffic.	The nearest traffi					20 20 10
		3. signal is within 30					
		3. signal is within 30					
		3. signal is within 30					
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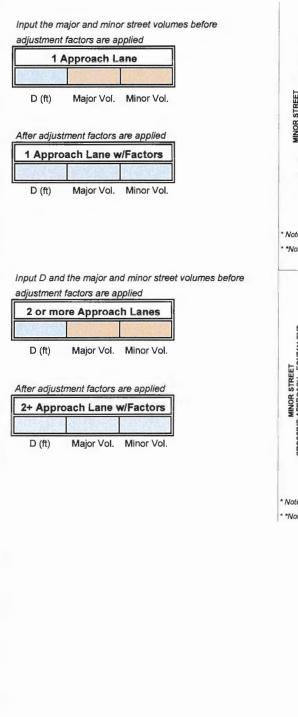
		partment of Transportation WARRANT SUMMAF	RY	For TRAFFIC E	m 750-0 NGINEE
City: County: District:	Naples 03 – Collier One	Engineer: Date:	Danny Hendric May 5, 202		
Major Street:	SR 951 (Collier Blvd) Championship Dr	Lanes: 2 Lanes: 1	Major Approach Minor Approach		5 3
MUTCD Electronic F	Reference to Chapter 4: http://mutcd.fh	wa.dot.gov/pdfs/2009r1r2/part4.p	df		
Indicate if the cr either criterion is	OORDINATED SIGNAL SYSTEM iteria are fulfilled in the boxes provided. T fulfilled. This warrant should not be appl rould be less than 300 m (1,000 ft.).	ne warrant is satisfied if	olicable: 🗹 Yes atisfied: 🗌 Yes	□ No ✓ No	
	Critoria			Fulfil	led?
	Criteria			Yes	No
	reet or a street that has traffic predominat o not provide the necessary degree of vel		signals are so far		No
	reet, adjacent signals do not provide the n nals will collectively provide a progressive		nd the proposed		No

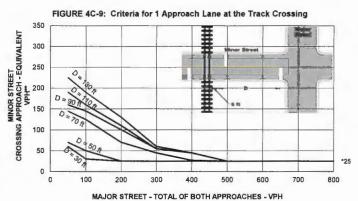
		ate of Florida D C SIGNA				MARY			т	RAFFIC E	NGINE
City	Naples 03 – Collier				Engineer		Danny	Hend y 5, 20	rickso	on	
District					Date		ITIG	y 0, 20			_
									0		
Major Street Minor Street	SR 951 (Co Champior	nship Dr			anes: anes:		lajor Ap linor Ap				55 30
	tronic Reference to Chapter 4:		cd.fhwa.do	ot.gov/pdfs/							
Record ho	7 - CRASH EXPERIENCE ours where criteria are fulfilled, t es provided. The warrant is sat	the correspond	-			tion	Applicab Satisfie		✓ Yes		
-114 mar 1 at 100	Criteria			Hour			ume		et?	Fulfi	lled
	1			nour	-	Major	Minor		No	Yes	No
One of	Warrant 1, Condition A (80% s							Yes		÷.,	
the	Warrant 1, Condition B (80% s	satisfied)						Yes			
. warrants to the right is met.	Warrant 4, Pedestrian Volume volume requirements: # ped/h (4) hours or # ped/hr for one (nr for four							No	Yes	
Adequate to reduce	trial of other remedial measure crash frequency.		leasure ied:								No
	ore reported crashes, of types s on by signal, have occurred with iod.	hin a 12- Ci	bserved rash ypes:	An	gle	Number per 12 n		nes	1		No

City	Naples			Engin	oor	D	anny H	ondric	kson	
County:				D	eer: ate:		May	5, 202		-
District:					_					
Major Street:		(Collier Blvd)			2		ijor App			55
Minor Street:	Cham	pionship Dr		Lanes:		- MI	nor App	roach	Speed:	30
MUTCD Elect	ronic Reference to Chapter	4: <u>http://mutcd.fhwa</u>	a.dot.gov/pdf	s/2009r	1r2/par	4.pdf				
WARRANT	8 - ROADWAY NETW	ORK								
	urs where criteria are fulfille					App	licable:		Yes 🗸	No
	n in the boxes provided. The				riteria	Sa	tisfied:		Yes 🔽	No
characteris	and if all intersecting routes stics listed.	nave one or more of th	ie Major Rou	le						
						-				
		Criteria					Me		Fulfi	
		+ A*		Ento		umo:	Yes	No	Yes	No
Both of the	a. Total entering volume typical weekday peak		during a	Ente	ring Vol	ume.				
 criteria to the right 	b. Five-year projected vo		Warrant:	1	2	3				
are met.	or more of Warrants 1	, 2, or 3.	Satisfied?:							
2. Total enter	ing volume at least 1,000						← Ho	ur		
veh/hr for	each of any 5 hrs of a non-							-		
normal bus	siness day (Sat. or Sun.)						←Volu	ıme		
	Charact	eristics of Major Rout	es				Me	t?	Fulfi	led?
							Yes	No	Yes	No
	street or highway system t	hat serves as the princi	pal roadway		Major	Street:				
	r through traffic flow.				Minor	Street:				
	. Rural or suburban highway outside of, entering, or traversing a city.									
^{1.} network for	burban bigbway outside of	, entering, or traversing	a city.		Minor	Street:				
^{1.} network for	burban highway outside of				Major	Street:				
 network for Rural or su 	iburban highway outside of s a major route on an officia									

	State of Florida D	WARRANT SUM	MARY	
City:	Naples	Engineer:		
County:	03 – Collier	Date:	May 5, 2	2021
District:	One			
Major Street: Minor Street:	SR 951 (Collier Blvd) Championship Dr	Lanes: 2 Lanes: 1	Major Approa Minor Approa	
		hwa.dot.gov/pdfs/2009r1r2/pa	rt4.pdf	
Approach Lane Crite	e <u>ria</u> proach lanes are there at the track cross	sing?		2 or
				STRUCTURE AND STRUCTURE
If there is 1 lane, u	use Figure 4C-9 and if there are 2 or m	ore, use Figure 4C-10.	Fig	9 4C-9 🗌 Fig 4C-10
NARRANT 9 - INT	FERSECTION NEAR A GRADE	CROSSING		
This signal warra	ant should be applied only after adequa	te consideration has been give	en to other alternativ	ves or after a trial
of	an alternative has failed to alleviate the			The second
	teria are fulfilled in the boxes provided.	The warrant is	Applicable:	Yes No
satisfied if both cri	iteria are met.		Satisfied:	Yes 🗹 No
	Criteria			Fulfilled?
	Criteria			Yes No
· · ·	ists on an approach controlled by a STOP of		e track nearest to the	
intersection is within	140 feet of the stop line or yield line on the	approach; and		
2. During the highest tr	raffic volume hour during which the rail uses	the crossing, the plotted point fa		le
 During the highest tr curve for the existing 		the crossing, the plotted point fa ack and the distance D (clear stor	rage distance).	
 During the highest tr curve for the existing Use the following tain nputs Decurrences of Rail traff 6 of High Occupancy Br 	raffic volume hour during which the rail uses g combination of approach lanes over the tr bles (4C-2, 4C-3, and 4C-4 to appropriately	the crossing, the plotted point fa ack and the distance D (clear stor	rage distance).	
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Br inter D (feet) 	raffic volume hour during which the rail uses g combination of approach lanes over the tr bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day	the crossing, the plotted point fa ack and the distance D (clear stor	rage distance). volume). Adjustment Factors	
 During the highest tr curve for the existing Use the following tai nputs Occurrences of Rail traff 6 of High Occupancy Br inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer 	raffic volume hour during which the rail uses g combination of approach lanes over the tr bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach	the crossing, the plotted point fa ack and the distance D (clear stor adjust the minor-street approach	Adjustment Factors 1.00 0.50 actor for Percentage	from Tables
 During the highest tr curve for the existing Use the following tai nputs Occurrences of Rail traff 6 of High Occupancy Br inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer 	raffic volume hour during which the rail uses g combination of approach lanes over the tr bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach nt Factor for Daily Frequency of Rail Traffic	the crossing, the plotted point fa ack and the distance D (clear stor adjust the minor-street approach	rage distance). volume). Adjustment Factors 1.00 0.50 factor for Percentage ancy Buses test on	from Tables
 During the highest tr curve for the existing Use the following tai nputs Occurrences of Rail traff 6 of High Occupancy Br inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer 	raffic volume hour during which the rail uses g combination of approach lanes over the tr bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach nt Factor for Daily Frequency of Rail Traffic	the crossing, the plotted point fa ack and the distance D (clear stor adjust the minor-street approach Table 4C-3. Adjustment F Occup	Adjustment Factors 1.00 0.50 factor for Percentage ancy Buses ies* on Artiustment	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic (Adjustment Factor 0.67 0.91	Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approac	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.00	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 	raffic volume hour during which the rail uses g combination of approach lanes over the tri- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic Adjustment Factor 0.67 0.91 1.00	Table 4C-3. Adjustment F Occup % of High-Occupancy Bus Minor Street Approac	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 0.50	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 	raffic volume hour during which the rail uses g combination of approach lanes over the tri- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic Adjustment Factor 0.67 0.91 1.00 1.18	Table 4C-3. Adjustment F Occup % of High-Occupancy Bus Minor Street Approac	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 0.50	from Tables e of High- nt Factor
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 	raffic volume hour during which the rail uses g combination of approach lanes over the tri- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic Adjustment Factor 0.67 0.91 1.00	Table 4C-3. Adjustment F Occup % of High-Occupancy Bus Minor Street Approac	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 1.0 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach tractor for Daily Frequency of Rail Traffic / Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33	Table 4C-3. Adjustment F Occupa Minor Street Approace Winor Street Approace Table 4C-3. Adjustment F Occupa Minor Street Approace 0% 2% 4% 6% or more * A high-occupancy bus is de	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses tes* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach nt Factor for Daily Frequency of Rail Traffic / Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor	Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approac 0% 2% 4% 6% or more * A high-occupancy bus is de	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses fies* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach tractor for Daily Frequency of Rail Traffic / Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33	Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approac 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr or- Adjustment F	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses fies* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor % of Tractor-Trailer Trucks on Minor	Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approac 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr or- Adjustment F	rage distance). volume). Adjustment Factors 1 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
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 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic v Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor % of Tractor-Trailer Trucks on Minor Street Approach 0% to 2.5%	Table 4C-3. Adjustment F Constraints of the adjust the minor-street approach Table 4C-3. Adjustment F Coccupation % of High-Occupancy Bus Minor Street Approact 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr or- D less than 70 feet D 0.50	rage distance). volume). Adjustment Factors 1.00 0.50 actor for Percentage ancy Buses ses* on Adjustment 1.0 1.0 1.0 1.0 fined as a bus occupie actor of 70 feet or more 0.50	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tribles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic // Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor % of Tractor-Trailer Trucks on Minor Street Approach 0% to 2.5% 2.6% to 7.5%	a the crossing, the plotted point fa ack and the distance D (clear stor adjust the minor-street approach Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approach 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr or.50 0.50 0.75	rage distance). volume). Adjustment Factors 1.00 0.50 factor for Percentage ancy Buses tes* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach the Factor for Daily Frequency of Rail Traffic / Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor % of Tractor-Trailer Trucks on Minor Street Approach 0% to 2.5% 2.6% to 7.5% 7.6% to 12.5%	Table 4C-3. Adjustment F Occupa % of High-Occupancy Bus Minor Street Approace 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr or- D less than 70 feet 0.50 0.75 1.00	rage distance). volume). Adjustment Factors 1.00 0.50 actor for Percentage ancy Buses les* on Adjustment 1.0 1.0 1.0 1.0 1.1 1.1 1.1 1.1	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tra- bles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach nt Factor for Daily Frequency of Rail Traffic / Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Factor % of Tractor-Trailer Trucks on Minor Street Approach 0% to 2.5% 2.6% to 7.5% 7.6% to 12.5% 12.6% to 17.5%	Table 4C-3. Adjustment F Coccupation of High-Occupancy Bus Minor Street Approace 0% 2% 4% 6% of High-Occupancy Bus Minor Street Approace 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr Adjustment F D less than 70 feet D 0.50 0.75 1.00 2.30	rage distance). volume). Adjustment Factors 1.00 0.50 factor for Percentage ancy Buses tes* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 0.50 0.75 1.00 1.15	from Tables
 During the highest tr curve for the existing Use the following tain nputs Occurrences of Rail traff 6 of High Occupancy Built inter D (feet) 6 of Tractor-Trailer Truct Table 4C-2. Adjustmer Rail Traffic per Day 1 2 3 to 5 6 to 8 9 to 11 	raffic volume hour during which the rail uses g combination of approach lanes over the tribles (4C-2, 4C-3, and 4C-4 to appropriately fic per day uses on Minor-Street Approach cks on Minor-Street Approach Adjustment Factor 0.67 0.91 1.00 1.18 1.25 1.33 Table 4C-4. Adjustment Fact % of Tractor-Trailer Trucks on Minor Street Approach 0% to 2.5% 2.6% to 7.5% 7.6% to 12.5% 12.6% to 17.5% 17.6% to 22.5%	Table 4C-3. Adjustment F Coccupa % of High-Occupancy Bus Minor Street Approact % of High-Occupancy Bus Minor Street Approact 0% 2% 4% 6% or more * A high-occupancy bus is de tor for Percentage of Tractor-Tr pr- Adjustment F D less than 70 feet D 0.50 0.75 1.00 2.30 2.70	rage distance). volume). Adjustment Factors of 1.00 0.50 factor for Percentage ancy Buses res* on Adjustment 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	from Tables

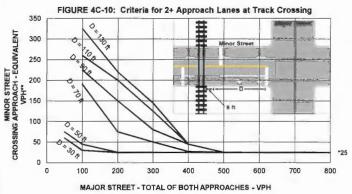






* Note: 25 vph applies as the lower threshold volume

* *Note: VPH after applying the adjustment factors in Tables 4C-2, 4C, and or 4C-4, if appropriate



* Note: 25 vph applies as the lower threshold volume

* *Note: VPH after applying the adjustment factors in Tables 4C-2, 4C, and or 4C-4, if appropriate

	TRAFFIC SIG	GNAL WARR	ANT SUMM	ARY
City: County: District:	Naples 03 – Collier One		Engineer: Date:	Danny Hendrickson May 5, 2021
Major Street:	SR 951 (Collier Blv Championship Dr		Lanes: 2 Lanes: 1	Major Approach Speed: 55 Minor Approach Speed: 30
		mutcd.fhwa.dot.gov/p		
CONCLUSIONS				1
Remarks: The inters in the MUT	ection meets Warrant 1 (8-Ho CD.	our Volume) and Wa	rrant 2 (4-Hour Vo	olume) as outlined
		t 1 Not Applicable		· · · · · · · · · · · · · · · · · · ·
WARRANTS SATI	SFIED: Varrar			
	Warrar			
	Warrar			
	Warrar	t 5 🛛 🗐 🗸 🛛 Not Applicable	8	
	Warrar	t 6 Not Applicable	9	
	Warrar	t 7 Not Applicable	e	
	Warrar			
	Warrar	t 9 🗸 Not Applicable	8	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



Fiddlers Creek Landscape Advisory Committee

Meeting Agenda - March 7, 2022

Landscape Advisory Team and Areas of Coverage:

Shannon Benedetti Entrances/Security Buildings Fiddlers Creek Parkway Veneta Club Center Marsh Entrance Club Center Cherry Oaks Trail Championship Monuments and curbs (report to Todd Lux)

<u>Joan Smit</u>h Aviamar Aviamar side of Sandpiper

<u>Linda Fox</u> Oyster Harbor Oyster side of Sandpiper

Judy Tibbs and Margi Cardillo Fiddlers Creek Clubhouse Grounds

Advisory Charter:

Make observations of landscape, monuments, road gutters and report. Club: Ron Albeit, General Manager, Sean Gradomski, Club Manager, Todd Lux Facilities CDD#1&2 Boards and to Cleo Adams, Wrathall, Hunt & Associates

ADVISORY TEAM REPORTS AND DISCUSSION TOPICS:

Fiddlers Creek Main Entrance Area

Current annuals at entrance - from ClubCare - Red and White Big Begonia

Landcare Update:

Subsequent to February 23, 2022 CDD meetings Cleo Adams rode through Fiddlers Creek with Landcare to make observations and provide directions for landscape resolution.

Landcare crews were on site February 17 and 18 addressing the issues.

Entrance to Fiddlers Creek Parkway - CDD#1

Examples of dead or sad bougainvillea shrubs in medians and in outer beds. I think that Landcare is providing nutrition and making observations to try to save the shrubs.



Front entrance side beds and medians still have bougainvillea shrubs needing attention.

The bougs in this area took a little longer to recover from cold, however, they have rebounded and starting to look much better. Shrubs have been fertilized and trimmed.

Parkway entrance to Security building - CDD#1

Area along the right side of the road needs attention. Shrubs are not thriving and some are dead. Landcare was on site the week of March 1, 2022 spraying the area with nutrition and bug prevention, trying to resurrect the shrubs.





Bouganvillea have been fertilized and trimmed down to rail height. Slow to recover but healthy and pushing out new growth. Plants have been in for two years when new guard rail was installed. Havent grown like the sections before and after middle section. The exit side is beautiful, same treatment on both sides but middle entrance side hasnt been growing the same. Bouganvillea have been fertilized and trimmed. Plants have been slow to recover but are pushing out growth and flowers. SOme replacement plants have been added.

Fiddlers Creek Parkway, CDD#1 -



I broke some branches and some are still green inside, others are not. Landcare has been driving through to observe and keep these on a watch to see if they will resurrect.

Photo examples below. Runaway to Club, Isla, Majorca. Reported in November 2021. NO CHANGE. Many of the areas are without shrubs and other shrubs have aged out and will need to be replaced at some time in the future.



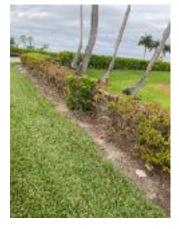
<u>New Bougainvillea shrubs</u> have been installed along the border at Cherry Oaks.

Yes - plants have been installed

Club Center - CDD#1. (No change from last report)

Corner of FC Pkwy and Club Center (next to Marriott Golf) Dead and dying Bougainvillea, dead and dying shrubs along the walkway, a variety of dead and dying shrubs along the Marriott Golf course on Club Center Blvd.





Note that Landcare cleaned up the median across from the FC Club entrance on Club Center.

All bougs have been fertilized and trimmed up and are looking better. There are a few thick trunked older bougs that should be replaced but it is a difficult area for them to thrive.

Durantha have been removed but are not doing well in this area. Recommend new plant palate for this area.

Fiddlers Creek Parkway between Sandpiper and Dead End.

Dead Bougainvillea in FC Pkwy median - Beds were cleaned up but the unattractive shrubs remain. Landcare may be waiting to see if they can be saved.



Median between Sandpiper and dead end. Gold Mound shrubs have 90% dead branches, but a few branches with leaves. Landcare is trying to determine what is causing the decline and trying to save them.

Shrubs have been removed and the newer plants recently planted have been moved to make a complete bed around island. The one island over the years have not thrived in this area and recommend new plant material.

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FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 FINANCIAL STATEMENTS UNAUDITED FEBRUARY 28, 2022

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 BALANCE SHEET GOVERNMENTAL FUNDS FEBRUARY 28, 2022

ASSETS Operating accounts SunTrust \$ 2,223,975 \$ - \$ - \$ - \$ \$ 2,223,975 Assessment account-Iberia 300,912 - - - - - 300,912 Centennial Bank - MMA 77,729 - - - - - 77,722 Finemark - MMA 249,013 - - - - 249,013	ntal
SunTrust\$ 2,223,975\$ -\$ -\$ -\$ -\$ 2,223,97Assessment account-Iberia300,912300,91Centennial Bank - MMA77,72977,72Finemark - MMA249,013249,01	
Assessment account-Iberia 300,912 - - - - - 300,91 Centennial Bank - MMA 77,729 - - - - - 77,72 Finemark - MMA 249,013 - - - - - 249,01	
Centennial Bank - MMA 77,729 - - - - 77,72 Finemark - MMA 249,013 - - - - 249,01	75
Finemark - MMA 249,013 249,01	12
	29
	13
Finemark - ICS 725,169 725,16	69
Investments	
Revenue 514,042 - 423,256 937,29	98
Reserve - series B 104,003 104,00	03
Prepayment 978 250,205 251,18	83
Prepayment - 2002B exchange 41,197 41,19	97
Due from Fiddler's Creek CDD #2 30,978	78
Prepaid expense 1,262 1,26	62
Deposits 5,125 5,12	25
Total Assets \$ 3,614,163 \$ - \$ 555,239 \$ 978 \$ 777,464 \$ - \$ 4,947,84	44
LIABILITIES & FUND BALANCES	
Liabilities:	-
Total liabilities	-
Fund balances:	
Restricted for	
Debt service 555,239 978 777,464 1,333,68	81
Unassigned 3,614,163 3,614,16	
Total fund balances 3,614,163 - 555,239 978 777,464 4,947,84	
Total liabilities and fund balance \$ 3,614,163 \$ - \$ 555,239 \$ 978 \$ 777,464 \$ - \$ 4,947,84	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND 001 FOR THE PERIOD ENDED FEBRUARY 28, 2022

		Current Month	Year To Date	Budget	% of Budget
REVENUES	•	/	^	• • • • • • • • • •	
Assessment levy	\$	50,185	\$ 2,150,666	\$ 2,450,351	88%
Assessment levy: off-roll		31,418	157,090	377,017	42%
Interest		43	235	-	N/A
Total revenues		81,646	2,307,991	2,827,368	82%
EXPENDITURES					
Administrative					
Supervisors		-	2,799	12,918	22%
Management		5,044	25,219	60,525	42%
Assessment roll preparation		-	-	25,490	0%
Accounting services		1,647	8,235	19,764	42%
Audit		-	-	15,400	0%
Legal		4,262	10,180	25,000	41%
Engineering		-	11,003	50,000	22%
Telephone		68	338	810	42%
Postage		438	693	2,300	30%
Insurance		-	30,343	30,000	101%
Printing and binding		55	275	659	42%
Legal advertising		3,243	4,649	2,000	232%
Office supplies		325	325	750	43%
Annual district filing fee		-	175	175	100%
Trustee		-	-	15,500	0%
Arbitrage rebate calculation		-	-	4,000	0%
Contingencies		61	693	4,000	17%
ADA website complicance		-	-	920	0%
Dissemination agent	_	986	4,928	11,828	42%
Total administrative		16,129	99,855	282,039	35%
Field management					
Field management services		2,186	10,931	26,237	42%
Total field management		2,186	10,931	26,237	42%
Water management maintenance					
Other contractual		16,370	79,900	267,506	30%
Fountains		6,711	39,281	65,000	60%
Total water management maintenance		23,081	119,181	332,506	36%
Street lighting					
Contractual services		397	4,907	15,000	33%
Electricity		2,166	11,853	28,000	42%
Holiday lighting program		-	16,500	16,500	100%
Miscellaneous		-	-	1,500	0%
Total street lighting		2,563	33,260	61,000	55%

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND 001 FOR THE PERIOD ENDED FEBRUARY 28, 2022

	Current Month	Year To Date	Budget	% of Budget
Landscaping			<u>0</u>	<u> </u>
Other contractual - landscape maintenance	97,566	217,736	895,000	24%
Other contractual - flowers	-	18,980	52,000	37%
Other contractual - mosquito control	-	-	40,000	0%
Improvements and renovations	250	9,030	125,000	7%
Contingencies	-		15,000	0%
Total landscaping	97,816	245,746	1,127,000	22%
Roadway				
Roadway maintenance	-	9,633	85,000	11%
Capital outlay	-	-	400,000	0%
Total roadway	-	9,633	485,000	2%
Irrigation supply				
Electricity	50	228	750	30%
Repairs and maintenance	17,988	58,558	5,000	1171%
Other contractual-irrigation manager	-		50,000	0%
Supply system	6,476	40,866	368,500	11%
Total irrigation supply	24,514	99,652	424,250	23%
Other fees & charges				
Property appraiser	-	-	38,287	0%
Tax collector	1,018	22,035	51,049	43%
Total other fees & charges	1,018	22,035	89,336	25%
Total expenditures	167,307	640,293	2,827,368	23%
·		· · · · · · · · · · · · · · · · · · ·		
Excess/(deficiency) of revenues				
over/(under) expenditures	(85,661)	1,667,698	-	
OTHER FINANCING SOURCES/(USES)				
Transfers in		118,266		N/A
Total other financing sources/(uses)	-	118,266		N/A
Not change in fund belenges	(05 664)	1 795 064		
Net change in fund balances Fund balances - beginning	(85,661) 3,699,824	1,785,964 1,828,199	- 1 810 700	
Fund balances - beginning Fund balances - ending	\$ 3,614,163	\$ 3,614,163	<u>1,810,790</u> \$1,810,790	
	ψ 3,014,103	ψ 3,014,103	ψ 1,010,790	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2013 (REFUNDED SERIES 1999) FOR THE PERIOD ENDED FEBRUARY 28, 2022

REVENUES Total revenues	Current Month \$ -	Year To Date \$ -
EXPENDITURES Total expenditures		<u> </u>
Excess/(deficiency) of revenues over/(under) expenditures	-	-
OTHER FINANCING SOURCES/(USES) Transfers out Total other financing sources/(uses) Net change in fund balances Fund balances - beginning Fund balances - ending		(118,266) (118,266) (118,266) 118,266 \$ -

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-1 (REFUNDED SERIES 2002B) FOR THE PERIOD ENDED FEBRUARY 28, 2022

		urrent Month	Year To Date	Budget	% of Budget
REVENUES Assessment levy: on-roll - net	\$	8,222	\$ 352,370	\$450,432	78%
Interest	·	[′] 1	7	-	N/A
Total revenues		8,223	352,377	450,432	78%
EXPENDITURES					
Debt service					
Principal		-	-	190,000	0%
Principal prepayment		-	155,000	-	N/A
Interest		-	110,472	220,944	50%
Total debt service		-	265,472	410,944	65%
Other fees & charges					
Property appraiser		-	-	7,038	0%
Tax collector		164	3,608	9,384	38%
Total other fees & charges		164	3,608	16,422	22%
Total expenditures		164	269,080	427,366	63%
Excess/(deficiency) of revenues					
over/(under) expenditures		8,059	83,297	23,066	
Fund balances - beginning		547,180	471,942	309,377	
Fund balances - ending	\$	555,239	\$ 555,239	\$332,443	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-2A (REFUNDED SERIES 2002A) FOR THE PERIOD ENDED FEBRUARY 28, 2022

		Current Month		Year To Date		Budget	% of Budget
REVENUES Assessment levy: off-roll Total revenues	\$	-	\$	-	\$	361,094 361,094	0% 0%
EXPENDITURES Debt service Principal Interest Total debt service		- - -		- 100,547 100,547		160,000 201,094 361,094	0% 50% 28%
Excess/(deficiency) of revenues over/(under) expenditures		-		(100,547)		-	
Fund balances - beginning Fund balances - ending	\$	978 978	\$	101,525 978	\$	331 331	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-2B (REFUNDED SERIES 2002A) FOR THE PERIOD ENDED FEBRUARY 28, 2022

	Current Month	Year To Date	Budget	% of Budget
REVENUES				
Assessment levy: on-roll - net	\$ 5,31	4 \$ 227,751	\$ 313,344	73%
Assessment prepayments	35,39	91 212,344	-	N/A
Interest		2 14	-	N/A
Total revenues	40,70	07 440,109	313,344	140%
EXPENDITURES				
Debt service				
Principal			135,000	0%
Principal prepayment		- 375,000	-	N/A
Interest		- 82,500	165,000	50%
Total debt service		- 457,500	300,000	153%
Other fees & charges				
Property appraiser			4,896	0%
Tax collector	10	06 2,332	6,528	36%
Total other fees & charges	10	2,332	11,424	20%
Total expenditures	10	459,832	311,424	148%
Excess/(deficiency) of revenues				
over/(under) expenditures	40,60)1 (19,723)	1,920	
Fund balances - beginning	736,86	53 797,187	386,561	
Fund balances - ending	\$ 777,46		\$ 388,481	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-3 (REFUNDED SERIES 2005) FOR THE PERIOD ENDED FEBRUARY 28, 2022

	Current Month	Year To Date	Budget	% of Budget
REVENUES Assessment levy: off-roll Total revenues	\$ - -	<u>\$-</u>	\$595,000 595,000	0% 0%
EXPENDITURES Debt service Principal Interest	-	- 187,500	220,000 375,000	0% 50%
Total debt service Excess/(deficiency) of revenues	-	187,500	595,000	32%
over/(under) expenditures Fund balances - beginning	-	(187,500) 187,500	-	
Fund balances - ending	\$ -	\$ -	\$ 1	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-4 (REFUNDED SERIES 2005) FOR THE PERIOD ENDED FEBRUARY 28, 2022

	Current Month	Year To Date	Budget	% of Budget
REVENUES Assessment levy: off-roll Total revenues	<u>\$ -</u>	\$ - -	\$626,000 626,000	0% 0%
EXPENDITURES Debt service Principal			230,000	0%
Interest Total debt service		198,000 198,000	396,000 626,000	50% 32%
Excess/(deficiency) of revenues over/(under) expenditures	-	(198,000)	-	
Fund balances - beginning Fund balances - ending	<u>-</u> \$ -	<u>198,000</u> \$ -	2,672 \$ 2,672	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



1	MINUTES OF MEETING		
2	FIDDLER'S CREEK COMMUNITY D	DEVELOPMENT DISTRICT #1	
3			
4	The Board of Supervisors of the Fiddler's	Creek Community Development District #1	
5	held a Regular Meeting on February 23, 2022 at 8	00 a.m., at the Fiddler's Creek Club and Spa,	
6	3470 Club Center Boulevard, Naples, Florida 34	114. Members of the public were able to	
7	participate in the meeting at 1-888-354-0094, Parti	cipant Passcode: 709 724 7992.	
8	Present at the meeting were:		
9			
10	Robert Slater	Chair	
11	Joseph Schmitt	Vice Chair	
12	Joseph Badessa (via telephone)	Assistant Secretary	
13	Torben Christensen	Assistant Secretary	
14	Frank Weinberg	Assistant Secretary	
15			
16	Also present were:		
17			
18	Chuck Adams	District Manager	
19	Cleo Adams	Assistant District Manager	
20	Tony Pires	District Counsel	
21	Terry Cole	District Engineer	
22	Joe Parisi	Developer's Counsel	
23	Todd Lux	Fiddler's Creek Director of Facilities	
24	Ed Jasiecki	Fiddler's Creek Director of Safety	
25	Richard Renaud	Fiddler's Creek Security	
26	Christina Kennedy	SOLitude Lake Management (SOLitude)	
27	Elliot Miller	CDD #2 Board Member	
28	Shannon Benedetti	Resident/Landscape Advisory Committee	
29	Joe Vacarro	Resident	
30			
31			
32	FIRST ORDER OF BUSINESS	Call to Order/Roll Call	
33			
34	Mr. Slater called the meeting to order	at 8:00 a.m. Supervisors Slater, Schmitt,	
35	Christensen and Weinberg were present. Supervise	or Badessa was attending via telephone.	
36	Audio commenced at approximately 8:05	a.m., just following the Call to Order and	
37	Roll Call.		
38			
39	On MOTION by Mr. Slater and seconded	by Mr. Schmitt, with all in favor,	
40	authorizing Mr. Badessa's attendance and	•	
41	to exceptional circumstances, was approve		
42			
43			

DRAFT

	FIDDLE	ER'S CREEK CDD #1	DRAFT	February 23, 2022
44 45 46	SECON	ID ORDER OF BUSINESS		iblic Comments: Non-Agenda Items (3 inutes per speaker)
46 47		No members of the public spoke.		
48				
49 50 51	THIRD	ORDER OF BUSINESS	-	uality Control Lake Report - February, 22: SOLitude Lake Management
52		Ms. Kennedy presented the Quality (Control Lal	ke Report and highlighted the following:
53	\triangleright	The Group C golf course lakes wer	re treated	this month; the more centrally located
54	Group	B lakes were also reinspected and tre	eated.	
55	\triangleright	Affected lakes received weekly treat	ments, wit	th the exception of an area on Lake 37A/B
56	where	the presence of a large alligator made	e it unsafe	to treat grasses in the area.
57	\triangleright	Illinois pondweed in the flow way sys	stem is res	sponding to ongoing, targeted treatments.
58		A Board Member asked why Lake 34	4A is gree	n. Ms. Kennedy stated a greenish color is
59	usually	v due to a plankton bloom and, since	it affects	the entire waterbody, spot treatments or
60	lake dy	ves can be utilized. Plankton is genera	lly related	to nutrients. She would inspect the lake.
61		Mr. Christensen asked if a new spra	ay boat is l	being used. Ms. Kennedy stated the large
62	alumin	um boat was used for submersed trea	atments so	o weighted hoses could be used.
63		Mrs. Adams asked to be informed ab	oout Lake 3	34A.
64				
65 66	FOURT	TH ORDER OF BUSINESS	He	ealth, Safety and Environment Report
66 67	Α.	Irrigation and Pressure Cleaning Effo	orts: <i>Todd</i>	Lux
68		Mr. Lux gave a PowerPoint presentat	tion and re	eported the following:
69	\triangleright	Residents, CDDs and HOAs experie	encing issu	ies are encouraged to send an email to
70	<u>pressu</u>	rewashing@Fiddlerscreek.com and/o	or <u>Irrigatior</u>	n <u>Users@Fiddlerscreek.com</u> .
71	\triangleright	Tree Canopy Trimming: Trimming i	is caught	up and will resume in March, with the
72	fruited	palms, which will be cut first in Marc	ch and aga	in in October. Juniper's previous manager
73	is no lo	onger with the company. The trimmin	ng schedul	e would be monitored closely.
74	\triangleright	Pressure Washing: Over the past 30	days, crew	vs have been working on Marsh Drive and
75	would	proceed to Isla Del Sol. The old mac	chine has b	peen very problematic. The new pressure
76	washir	ng machine should arrive soon and ho	pefully be	operational within the next two weeks.

DRAFT

Current Month Projected Plan: Areas in red were completed and areas in yellow are
 scheduled. Work is running behind but the new equipment should enable the crew to catch up.

Mr. Weinberg asked if the schedule includes Mahogany Bend. Mr. Lux replied affirmatively; as the crew comes down Championship Drive, they will clean the surrounding communities. Mr. Weinberg noted receiving complaints about sidewalk cleanliness. Mr. Lux stated the schedule was planned to ensure every area is cleaned once a year. The cleaning schedule and the need for a street sweeper in Mahogany Bend were discussed.

Ms. Benedetti stated, as a Landscape Advisory Committee member, she works with Mr. Lux. They found ghosting in the streets, meaning stains are embedded. The street sweeper does not totally clean the streets so she notifies Mr. Lux when an area needs to be addressed.

87 B. Security and Safety Update: Ed Jasiecki

88 Mr. Jasiecki gave the monthly PowerPoint presentation and discussed the following:

89 > The automated gatehouse number goes directly to voicemail and allows residents to
90 leave messages; messages are checked frequently but it is not answered by a live staff member.

91 > The email address <u>safety@fiddlerscreek.com</u> is the preferred method of communication
 92 for questions, concerns or visitor registration. Emails are monitored by all three gatehouses and
 93 Supervisors 24 hours a day, 7 days a week and they are generally quick to respond.

94 Mr. Slater recommended e-blasting this information to residents. Although the 95 information is on the CDD website, an e-blast would be sent.

96 Community Patrol staff are not first responders. In an emergency, 911 should be called
 97 first, followed by calling the Community Patrol, who will respond and assist. The Community
 98 Patrol phone number is answered 24 hours a day, 7 days a week by the roving patrol officers.

99 Solution Gate Access: In January, a total of 10,000 to 12,500 vehicles entered, with 2,000 to
4,000 vehicles entering weekly. The totals include all three gatehouses.

101 > Occupancy Report: January residency was close to the December levels with about
 102 8,862 residents currently on property.

103 > Incidents Report: The numbers remain fairly consistent, month-to-month. Parking
 104 warnings decreased noticeably in January.

105 > The gate arms on Championship Drive were damaged. New gate arms are on backorder;
106 when they are replaced, the lighting strips will also be replaced.

DRAFT

A Board Member noted that the Traffic Hawk was deployed and asked about violations.
 Mr. Jasiecki stated there was one repeat violation that was sent to Ms. Lord for adjudication
 through the fining committee or a letter. Mr. Renaud stated additional data would be compiled.
 Resident Joe Vacarro asked about the permanent camera on Cherry Oaks Trail. Mr.
 Jasiecki stated the vendor is scheduled to address a connection issue.

112

114

113FIFTH ORDER OF BUSINESSDeveloper's Report

Regarding a missing fence between the Amaranda gatehouse and Sandpiper Drive, Mr. Parisi stated the permit was resubmitted. It was found that Public Utility Easements (PUEs) exist in the area and "No Objection" letters from each of the utilities are required; a County employee found the letters and the permit was resubmitted. Work should begin shortly.

119 With regard to the gate behind Publix, Mr. Parisi stated the gate was fabricated and the 120 concrete will be delivered on Thursday. Permitting issues were resolved and construction 121 should begin on Thursday. A Board Member stated that numerous residents are using that area 122 as an entrance and exit. Mr. Parisi stated cones would be placed during construction.

The Amaranda gatehouse was discussed. Mr. Parisi stated a chain link fence would be installed on the west side of the gatehouse to prevent pedestrian traffic in the gap between the gatehouse arms and concrete fence. Chain link fence would be installed in other areas, such as the wellness center. Mr. Parisi discussed permitting issues due to changes in the project scope; the issues were resolved so the permit should be issued and work would begin soon.

128

129 130 Engineer's Report: Hole Montes, Inc.

131 Mr. Cole reported the following:

SIXTH ORDER OF BUSINESS

20' to 30' of valley gutters were replaced on Mulberry Lane. Two additional areas might
 need to be repaired due to blocked flow caused by tree roots.

Discussion ensued regarding the additional areas that need to be repaired and a resident who emailed about a similar issue. Mr. Cole stated he would compile the addresses and have the areas inspected. This item would be included on the next agenda. Mr. Pires stated a rule would be considered at the March meeting.

The wall where the fencing shifted down was inspected with the contractor. The fence
 was installed about four years ago and is likely not under warranty. It would probably cost

	FIDDLER'S CREEK CDD #1	DRAFT	February 23, 2022
140	approximately \$3,000 for several	days' work straightening and re	pairing the settled areas. A
141	proposal was requested. The cons	sensus was that this is an aesthetic	matter.
142	> The Mahogany Bend force	e main schedule was delayed du	ie to equipment issues but
143	crews are making up time. Direction	onal boring is underway and would	d last several weeks.
144	A resident thought the con	tractor did a good job informing tl	he HOA of the progress.
145	There might be road closur	res in several months when milling	g is done. At the appropriate
146	time, an e-blast would be sent to t	he residents.	
147	It was noted that the wate	r line break on Fiddler's Creek Pa	rkway was the seventh one.
148	It was caught early and no sidewa	lk replacement was necessary but	there could be issues in the
149	rainy season. The break involved a	split along the whole length of th	e pipe.
150			
151 152 153 154 155	SEVENTH ORDER OF BUSINESS	Further Damage	emptive Actions to Prevent e Between Valley Gutters Caused by Trees in Affected
156	Mr. Pires stated the rule cl	hange was advertised and would	be presented in March. The
157	Foundation was asked to commu	unicate the rule change to the H	HOA managers. Mr. Adams
158	would email the advertisement to	The Foundation with a request fo	r them to distribute it.
159			
160 161 162	EIGHTH ORDER OF BUSINESS		of Professional Services FL GIS Solutions, LLC
163	Mr. Adams stated the pers	son who has managed the GIS de	partment for Passarella and
164	Associates (Passarella) started h	is own company, FL GIS Solutic	ons, LLC (FLGIS). Passarella
165	charges \$140 per hour and the pro	oposed FLGIS rate is \$110 per hou	r but he negotiated the rate
166	down to \$100 per hour, with an a	agreed rate lock for two years. M	r. Adams stated the annual
167	cost to maintain the GIS is typical	ly \$3,000 to \$5,000 and all work	product and records belong
168	to the CDD, as a governmental ent	ity so the records can be requeste	ed from Passarella.
169	Regarding the added value	e of the GIS, Mr. Adams stated the	e GIS is invaluable. Mr. Cole
170	uses it and it includes links to the	construction plans. Mrs. Adams s	tated Staff uses it daily. Mr.
171	Adams noted the GIS creates a livi	ng document that will remain with	n the CDD.
172	Mr. Slater felt that the cost	savings would be minimal and me	otioned keeping Passarella.

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On MOTION by Mr. Schmitt and seconded by Mr. Weinberg, with Mr. Schmitt,

Mr. Weinberg, Mr. Badessa and Mr. Christensen in favor and Mr. Slater

dissenting, the FL GIS Solutions, LLC Professional Services Agreement, at the

rate of \$100 per hour as negotiated by Mr. Adams, was approved. [Motion

Discussion ensued regarding the potential cost savings, transferring the data and the
qualifications of the person that has been performing the service. Mr. Christensen asked about
Passarella's plan to replace him. Mr. Adams stated a lower-level employee was promoted.
Mr. Adams noted there was a motion on the floor and asked if there was a second.

177 There was none. The motion died due to lack of a second.

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- 179 180
- 181 182
- 183 184

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185186 NINTH ORDER OF BUSINESS187

passed 4-1]

Continued Discussion: US 41 Traffic Signal Agreements

Mr. Cole stated an email was received approving the warrants yesterday.

Mr. Badessa stated he attended the CDD #2 meeting last month. He believes his research identified an issue between contract law and fairness so it will be necessary to request a copy of the contract between Publix and CDD #2. He recalled discussing this with most of those involved before Mr. Brougham's passing. In his opinion, the issues lie with how the contracts were drawn and, while CDD #1 does not have the contract between Publix and CDD #2, it has the initial 2013 contract signed by Mr. Jim Robertson, of CDD #2 and Mr. Brougham.

Mr. Badessa stated, when asked how the arrangement came about, Mr. Robertson recollected that CDDs #1 and #2 would share the net amount of any third-party contributions and Mr. Robertson stated he would not have signed an agreement stating otherwise.

199 Mr. Badessa recommended reviewing the Agreement based on contract law and 200 fairness to see if CDD #1 can persuade CDD #2 to share the revenue rather than CDD #1 201 pursuing litigation against CDD #2.

Mr. Slater stated he was on the Board at the time of the discussions between Mr. Brougham and Mr. Robinson and he would need to review the meeting minutes. While he did not recall exact words, he thought that monies were to be evenly shared in the end. Mr. Christensen believed the 2013 contract only applied to the main gate. Mr. Adams stated the contract spoke to the future gate.

DRAFT

207 Mr. Badessa stated the agreement was basic and had no contingencies with no monies 208 allocated to CDD #1 and no projects were listed. In his opinion, CDD #1 in a sense participated 209 in a contract with CDD #2 without understanding there might be money or contingencies from 210 CDD #2. He felt that the initial agreement was so basic that it left a lot open to interpretation.

Mr. Schmitt thought part of the agreement was negotiated by Mr. DiNardo and that Mr. Parisi or Mr. Albeit might have comments. It included issues with CDD #2, including driveway maintenance, gatehouse access and access to Publix, to include costs associated with the traffic signal. He felt the issues got conflated and stated he could not support a CDD #1 budget to bear the costs identified. In his opinion, CDD #2 is taking advantage of CDD #1; it should be a shared cost as CDD #1 has as much right to the money paid by Publix as the money paid by 7-Eleven. He reiterated that he will not support a budget where CDD #1 pays more than CDD #2.

Mr. Slater thought the Board should meet with Mr. Parisi and Mr. Albeit. Mr. Parisi stated he and Mr. Albeit do not represent CDD #1 or CDD #2 and suggested hiring independent Counsel. Given that Mr. Pires cannot represent CDD #1 or CDD #2 in this matter because of a conflict, independent Counsel could review the documents, facilitate negotiations with CDD #2 and explain what that the agreement means for CDD #1. Mr. Slater acknowledged the suggestion. He noted Fiddler's Creek is one community and expressed concern about dividing the community; however, if the CDDs cannot talk it out, he would not vote to approve it either.

Mr. Weinberg asked how much the gas station will contribute to the traffic light and expressed his opinion that it should be a shared cost because it is not on CDD #2 property. Mr. Adams stated the amount is netted out. Discussion ensued regarding the amounts contributed. Mr. Adams stated both CDDs benefited from the contribution.

229 Mr. Badessa felt that it would be simple for an attorney review the contract and, 230 although he thinks there might be an issue of fairness, they are bound by contract law.

231 Mr. Parisi suggested mediation as an alternative, given the desire to focus on fairness 232 and communication. The consensus was to hire Legal Counsel.

233 This item would be included on the next agenda.

Discussion ensued regarding the Publix property, sale of the property that was part of CDD #2, potential bond funds and the cost-splitting agreement. Mr. Slater asked how much is at issue. Mr. Adams stated the total amount is \$200,000, of which CDD #1's portion would be half.

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237 Mr. Weinberg supported engaging Counsel to review the contract or mediate, if it can 238 be done inexpensively. He asked for the projected timing since the warrants are issued.

239 Mr. Cole stated he had been trying to meet with Florida Department of Transportation 240 (FDOT). The estimated time for design and permitting is nine months and construction would 241 be another nine months. Six of those months are needed to order the made-to-order mast 242 arms. While the process could be sped up by ordering sooner, ordering before permit approval 243 is not advised. The entire project would take about a year and a half.

Mr. Weinberg noted the short turn lanes off US 41 and asked if the State or the CDD would be required to extend the lanes. Mr. Cole stated that is a discussion item. Consultant Jim Banks is arguing that the FDOT should pay to lengthen the turn lane that it shortened when the road was expanded from two to six lanes, rather than the CDD. Mr. Cole stated Mr. Banks is suggesting to the FDOT that the signal be installed before the turn lane expansion.

249

250 **TENTH ORDER OF BUSINESS**

251 252

253

Status of Open Public Record on Petition to Amend the Fiddler's Creek Community Development District #1 Boundaries

254 Mr. Pires stated that nothing additional was filed during the open public record time. 255 The Eleventh Order of Business includes map clarifications noted by Mr. Schmitt based on maps 256 presented at the October meeting.

257 Mr. Schmitt stated, after the last meeting, he reviewed the October meeting minutes. 258 The two maps submitted showed a loss to both CDD #1 and CDD #2 to create what is shown as 259 new construction that would be a new CDD. It does not impact what was approved because the transfer of land from CDD #1 to CDD #2 was approved. The point was to make it clear that the 260 261 document included in October is not valid and, while that map may have been considered and 262 may be considered for the future, the map does not portray what was approved. He did not 263 know if the Developer would proceed with creating another CDD in the area known as Hidden 264 Cove but he believed the record should reflect that the map dated 4/21 was not approved.

265 Mr. Pires believed that fact was clarified by Mr. Cole on the record at the October 27, 266 2021 meeting. The October 27, 2021 agenda inadvertently included two sets of maps and Mr. 267 Cole stated the 8/21 maps were the most current and the 4/21 maps were not in the petition.

268 Mr. Cole stated that is correct; the documents included in today's agenda for the 269 Eleventh Order of Business include the 4/21 map, which was superseded by the 8/21 map.

DRAFT

February 23, 2022

270 Discussion ensued regarding the maps included in today's agenda. Mr. Schmitt stated the maps labeled 5000-2 and 5000-3 are not valid and other maps in today's agenda show 271 272 future development. He felt that it is important to clarify that land transferred to CDD #2 was 273 not tied to future development and that the maps showing future development are no longer 274 valid because that was not approved or proposed by either CDD. Mr. Pires stated the maps with 275 the date 4/21 were not submitted to the County for either CDD nor to the Florida Land and 276 Water Adjudicatory Commission (FLWAC) and were not approved by the Board. The maps dated 4/21 that were in the October 27, 2021 agenda were not submitted with the application. 277 278 Mr. Schmitt recalled asking specific questions at the last meeting about the intent to ensure 279 that the area that CDD #1 gave up is not tied to future development and it would clearly be part 280 of CDD #2. Discussion ensued regarding the previously discussed FLWAC Public Hearing 281 tentatively set for March. Mr. Parisi believed the intention is to schedule the hearing for June, 282 due to the election and Commission Hearings; he would give an update at the next meeting. 283 Mr. Pires stated the land being transferred to CDD #2 is subject to County Commission approval 284 and, upon County approval, it would be effective as of the date of the CDD #1 rule change. 285

286 **ELEVENTH ORDER OF BUSINESS** Discussion/Review of Boundary 287 Amendment Materials Presented at 288 October Meeting 289 290 Public Hearing Date: March 23, 2022 at 8:00 A.M. •

291 This item was discussed in conjunction with the Tenth Order of Business.

292 Mr. Weinberg stated the March 23, 2022 Public Hearing date regarding the Boundary 293 Amendment does not apply to CDD #1. Mr. Pires stated the Public Hearing that CDD #1 would 294 hold on that date pertains to the sidewalk rule.

295

 TWELFTH ORDER OF BUSINESS
 Consideration of IberiaBank Term Sheet for Revolving Line of Credit (Renewal)
 Mr. Adams presented the IberiaBank Term Sheet. He stated this would normally have
 been presented in October but IberiaBank was acquired by First Horizon National Corporation
 Both CDDs are now approved, contingent upon a Term Sheet. The conditions are identical to
 what the CDD had in the past, with the exception of the 364-day term. He suggested adjusting

303 the term in the initial year to match the calendar year; beginning on March 1, 2022 and ending

	FIDDLER'S CREEK CDD #1 DRAF	Т	February 23, 2022
304	on December 31, 2022 would enable an automa	atic renewal and the same	conditions would
305	apply. Funds in the account can be used for an em	ergency prior to drawing or	n the line of credit.
306			
307 308 309 310	On MOTION by Mr. Schmitt and second Term Sheet Revolving Line of Credit renew		IberiaBank
311 312 313 314 315 316 317 318 319 320	THIRTEENTH ORDER OF BUSINESS	Consideration of Res Implementing Section 1 Statutes, and Requestin County Supervisor of Conducting the District's Providing for Compensa the Terms of Office; Aut the Qualifying Period; a Severability and an Effect	g that the Collier Elections Begin General Elections; ation; Setting for horizing Notice of and Providing for
321	Mr. Adams presented Resolution 2022-04	. He stated Seats 1 and 2	, currently held by
322	Mr. Badessa and Mr. Christensen, respectively, a	re up for election at the I	November General
323	Election. This Resolution outlines the candidate	e qualifications, minimum	age requirement,
324	terms of the offices, etc. The candidate qualifying	period is June 13 through Ju	une 17, 2022.
325			
326 327 328 329 330 331 332	On MOTION by Mr. Schmitt and seconde Resolution 2022-04, Implementing Section Requesting that the Collier County Super the District's General Elections; Providin Terms of Office; Authorizing Notice of the Severability and an Effective Date, was ad	on 190.006(3), Florida Sta rvisor of Elections Begin g for Compensation; Sett e Qualifying Period; and Pr	atutes, and Conducting ing for the
333 334 335 336 337	FOURTEENTH ORDER OF BUSINESS Mrs. Adams distributed the Financial Hi	Statements as of January	-
338	Unaudited Financial Statements as of January 31, 2		·
339			·
340 341 342	FIFTEENTH ORDER OF BUSINESS	Approval of January Hearing and Regular Mee	

2.42	FIDDLER'S CREEK CDD #1 DRAFT February 23, 2022
343	Mr. Slater presented the January 26, 2022 Public Hearing and Regular Meeting Minutes.
344	Mr. Pires noted the Court Reporter Verbatim Transcription was inserted where applicable.
345	The following change was made:
346	Page 56, Line 20: Change "the kitchen" to "The Club and Spa"
347	
348	On MOTION by Mr. Slater and seconded by Mr. Weinberg, with all in favor, the
349 350	January 26, 2022 Public Hearing and Regular Meeting Minutes, as amended, were approved.
351	
352 353	SIXTEENTH ORDER OF BUSINESS Action/Agenda or Completed Items
354	
355	Item 1: Mr. Schmitt asked if there is still a dispute about legal bills. Mr. Pires would
356	follow up.
357	Item 2: Mr. Adams stated the appeal was submitted. It was not distributed to the Board
358	due to the file size. The appeal takes the position that the Federal Emergency Management
359	Agency (FEMA) is likely misunderstanding the prior appeal responses.
360	Item 4: Mr. Parisi stated he received several documents. Mr. Adams would send a list to
361	Mr. Parisi and Mr. Pires so they can ensure all have been received.
362	Item 5: Mr. Cole understood that Mr. Minor prepared a plan for review but he has not
363	seen it; he would follow up. Discussion ensued about locating an additional stop sign 100'
364	beyond the existing stop sign and gate. The preference is for Publix to move the monument sign
365	but it was unlikely that Publix would do it.
366	Mr. Pires asked if the monument is in the Association's right-of-way (ROW). Mr. Cole
367	replied affirmatively. The consensus was that the options are to move the monument sign or
368	install a stop sign. Mr. Cole stated a stop sign would be his recommendation; it would be in CDD
369	#2's ROW. Mr. Pires asked if a warning sign would help. Cole and Mr. Weinberg did not believe
370	so. Mr. Weinberg thought Publix should move the sign, which he believes is on the wrong side
371	of the road. Mr. Pires asked if the County signed off on that location. Mr. Cole could not recall
372	the exact location in the approved plans. Mr. Parisi thought it would not have been installed in
373	a location that was not approved. Mr. Cole stated he emailed Mr. Minor but has not received a
374	response. Mr. Weinberg felt it is the Design Engineer's responsibility to design in accordance
375	with line-of-sight and compliance is the applicant's responsibility.
	11

	FIDDL	.ER'S CR	EEK CDD	#1	DRAFT		February 23, 2022
376		Item 2	11: Mr.	Schmitt stated	a request was fil	led with the Cou	nty for a Temporary
377	Const	ruction	Office. N	1r. Parisi stated t	hat is correct; staf	f was directed to c	lean up the area.
378		ltem 1	.2: Mr. C	ole stated the lis	t of trees was com	pleted and would	be sent soon.
379		ltem 1	.3: This is	a duplicate iten	n and would be de	leted.	
380		Items	3, 6, 9 ar	nd 10 were comp	oleted.		
381							
382 383	SEVE	NTEENTI	H ORDER	OF BUSINESS	Staff	Reports	
384	Α.	Distric	t Counse	el: Woodward, P	Pires and Lombard	o, P.A.	
385		There	was no r	eport.			
386	В.	Distric	t Manag	er: Wrathell, Hu	int and Associates	5, LLC	
387		•	NEXT N	IEETING DATE: N	March 23, 2022 at	8:00 A.M.	
388			0	QUORUM CHEC	к		
389		All Sup	pervisors	confirmed their	attendance at the	e March 23, 2022 n	neeting.
390	C.	Opera	tions Ma	anager: Wrathel	l, Hunt and Associ	ates, LLC	
391		The Fi	eld Oper	ations Report wa	as provided for inf	ormational purpos	es.
392		Mrs. A	dams st	ated the horticul	lturist would be pu	ut on hold. She wil	l meet with LandCare
393	today	about r	numerou	s concerns. She	and Mr. Adams re	eviewed the prope	erty this morning and
394	noted	l a fertil	ization is	ssue with the tu	Irf and bougainvill	leas; a defective w	ork notice would be
395	issued	d to Lan	dCare to	day. Despite a c	onversation with	LandCare last mon	th, the condition has
396	not in	nproved	. GulfSca	pes' areas look g	great.		
397							
398 399	EIGH	FEENTH	ORDER (OF BUSINESS	Land	lscape Advisory Co	ommittee
400		Ms. Be	enedetti	provided photos	s of the landscapir	ng to the Board. N	Irs. Adams stated the
401	nhoto	ns and t	the resp	onses from the	vendor were in	the agenda Ms	Renedetti expressed

401 photos and the responses from the vendor were in the agenda. Ms. Benedetti expressed 402 concern about the number of dead bougainvilleas throughout. She discussed the poor 403 appearance at the Collier Boulevard entrance. Before the last meeting she sent Mrs. Adams 404 photos of weeds and two dead palms that were not addressed for six months; because the 405 dead palm trees had Ganoderma they had to be removed and could not be replaced. A 406 University of Florida Extension Center representative examined the palms, validated the 407 Ganoderma rot and recommended a horticulturist to evaluate closeup photographs at no 408 charge before engaging a horticulturist. LandCare would need to schedule an appointment.

DRAFT

Ms. Benedetti stated she received complaints about the Club Center Drive medians and she observed dead plants, debris, weeds and trash. Discussion ensued regarding possibly replacing bougainvilleas with Ixora and installing turf at endcaps, which would improve line-ofsight issues. Mr. Slater stated, while he recognized the cyclical nature, he felt that bougainvilleas are the signature plant. Ms. Benedetti stated she was only recommending replacement of some of the bougainvilleas.

Mrs. Adams reiterated that she would meet with LandCare and give an update at the next meeting. She asked LandCare to identify areas where the line-of-sight needs to be clear. She planned to suggest installing sod on those endcaps. While the bougainvilleas were subjected to harsh cold weather, there is also an issue with chemicals and she believed the bougainvilleas should come back. Mrs. Adams discussed LandCare's recent staffing changes and stated she would ensure the issues are addressed.

421 Mr. Christensen asked what was recommended in the area where two palm trees were 422 removed. Ms. Benedetti stated palm trees cannot be planted in that area for ten years; 423 hardwoods or small shrubs are recommended. Whether to replace the trees and aesthetic 424 alternatives were discussed. Mrs. Adams would inspect the area and make a recommendation.

425

426 NINETEENTH ORDER OF BUSINESS Supervisors' Requests

- 427
- 428 There were no Supervisors' requests.
- 429

431

430 TWENTIETH ORDER OF BUSINESS Public Comments

432 Mr. Elliot Miller, CDD #2 Chair, commented on the IberiaBank Term Sheet. While the 433 Board already approved it, he suggested the Board might want to make the approval subject to 434 any negotiations achieved by CDD #2, which has the same terms as the CDD #1 Term Sheet.

- 435
- On MOTION by Mr. Schmitt and seconded by Mr. Slater, the IberiaBank Term
 Sheet Revolving Line of Credit renewal, subject to the same terms negotiated
 by CDD #2 if the terms are better, was approved.
- 440
- 441TWENTY-FIRST ORDER OF BUSINESSAdjournment442
- 443 There being nothing further to discuss, the meeting adjourned at 9:58 a.m.

Secretary/Assistant Secretary	Chair/Vice Chair

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



0 #	MTG DATE ADDED TO LIST	ACTION	ACTION/AGENDA or COMPLETED ITEM	ONGOING	POSSIBLY COMPLETED BEFORE NEXT MTG	COMPLETED	MTG DATE MOVED TO COMPLETED
1	03.27.18	ACTION	Per Mr. Brougham, Ms. Lord to request that the District receive a status report on its boundary legal bills. As of 10.24.18, Mr. Pires working with Ms. Lord to resolve a few items. As of 12.09.20, Mr. Pires to speak with Mr. Parisi regarding reimbursement of District legal costs. 05.26.21 Mr. Pires to pursue settlement offer and discuss with Mr. Parisi. 02.23.22 Mr. Pires to follow up on this item.	х			
2	08.26.20	ACTION	Mr. Adams to draft FEMA request and send to Congressmen/women, Senators and Representatives as appropriate. 08.25.21 Scheduling conference call for next week; updates to follow. 09.22.21 Mr. Adams discussed conversations with FEMA and State Representative, FEMA returned item to the State due to a technicality, they are working on clarifying and submitting item back to FEMA. 12.08.21 Mr. Adams is waiting for a new determination memo on two of the three claims. The certified copy would be sent in the mail. No determination on the third claim was made. Further updates would be provided.	x			
3	09.22.21	ACTION	Mr. Parisi to send Mr. Pires a link to access the warranty documents for the guardhouses and Fiddler's Creek Parkway. 02.23.22 Mr. Adams to send a list of documents to Mr. Pires	х			
4	10.27.21	ACTION	Mr. Cole to have GradyMinor determine if the Publix sign was installed to code, due to line-of-sight issues. 12.08.21 Line of sight issues exiting the gatehouse not addressed; to be discussed in the CDD #2 meeting. 02.23.22 Mr. Cole to follow up on this item.	x			
5	10.27.21	ACTION/ AGENDA	 Mr. Cole presented quotes using two methods to repair pipes and discuss with Contractor if installing pressure relief values was an option to prevent further irrigation breaks/hammer incidents. 12.08.21 Proposal in progress; pending additional information. 01.26.22 This would be a future Agenda Item. 	х			
6	12.08.21	ACTION	Mr. Cole to review the 4 affected Mulberry Lane properties and advise Mr. Adams. Mr. Adams to send Public Hearing Notice to Ron Albeit to e-blast to residents. Field Supervisor to identify other areas that may need immediate attention including root treatment. 02.23.22 Send e-blast again.	х	х		
7	01.26.22	ACTION	Mr. Parisi to address unsightly parcel of land formerly used as the Design Center. 02.23.22 Still looks bad. Ongoing.	х			

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8	01.26.22	ACTION/ AGENDA	Mr. Cole to prepare a spreadsheet and a map showing addresses with trees between the valley gutters and sidewalks.	Х	х		
9	02.23.22	ACTION	SOLitude to review and include an update in her report and address green color of Lake 34A adjacent to Runaway Bay.	Х			
10	02.23.22	ACTION	Mrs. Adams to address the need for a street sweeper in Mahogany Bend.	Х			
11	02.23.22	ACTION	Mr. Cole to compile the addresses of additional homes requiring valley gutter repairs on Mulberry Lane and have the areas in question inspected. To be on the next meeting agenda.	х			
12	02.23.22	ACTION	Mr. Slater to review Meeting Minutes from 2013 for references to the contract between CDD #1 and CDD #2.	Х			
13	02.23.22	ACTION	Mr. Pires to contact potential candidates to review documents and/or facilitate negotiations with CDD #2; to be presented on the next agenda.	х			
14	02.23.22	ACTION	Mr. Parisi to advise regarding the date for the FLWAC Public Hearing.	Х			
15	02.23.22	ACTION	Mr. Adams to request adjustment of the IberiaBank Revolving Line of Credit Term to match up with the calendar year.	х			
16	02.23.22	ACTION	Mrs. Adams to meet with LandCare and issue a Defective Work Notice and provide an update at the next meeting.	х	Х		

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1	08.25.21	ACTION	Mr. Adams, Mr. Parisi, Mr. Cole & Mr. Pires prepare concise briefing of what is needed to resolve the traffic signal funding dispute between CDD #1 and CDD #2 and present the Agreements and pertinent information at the next meeting. 09.22.21 Mr. Pires to renegotiate and revise US41 Traffic Signal Agreement and funding with all parties. 12.08.21 Items 9 & 10 merged into Item 9.			х	01.26.22
2	09.22.21	ACTION	Mr. Lux to provide six-week schedule for pressure washing to the Villages.			x	01.26.22
3	09.22.21	ACTION	Mrs. Adams to send Mr. Parisi the map identifying the location of the irrigation valves on Championship Drive. Completed subsequent to 09.22.21 meeting.			x	01.26.22
4	09.22.21	ACTION	Mrs. Adams to confirm with Kenny today, that the dead palm trees without tops between the layers of shrubs at the south side monument was removed and discuss implementing him touring the property and roadways for line-of-sight concerns and report back to Mrs. Adams.			х	01.26.22
5	12.08.21	ACTION/ AGENDA	Mr. Pires to schedule/manage Public Hearing to be held on January 26, 2022 at 8:00 a.m. regarding the CDD Boundary Amendment.			х	01.26.22
6	12.08.21	ACTION	Mr. Badessa to speak with Mr. Miller regarding the US 41 Traffic Signal Agreements. Mr. Adams to provide all information for the conversation including the rezoning of 7-Eleven.			x	01.26.22
7	09.23.20	ACTION	Mr. Cole to prepare a memo memorializing the rainfall events related to Tropical Storm Sally. 09.22.21 Terry Cole to send via email.			x	02.23.22
8	10.27.21	ACTION	LandCare to trim the sea grapes growing into the sidewalk along Fiddler's Creek Parkway, Mulberry and Championship Drive.			х	02.23.22
9	12.08.21	ACTION	Mr. Pires to present suggested language to expand the scope of the notice regarding rule			х	02.23.22
10	01.26.22	ACTION	Staff to verify whether some areas receive double watering due to battery issues.			х	02.23.22

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1



BOARD OF SUPE	RVISORS FISCAL YEAR 2021/2022 MEETING	G SCHEDULE
	LOCATION	
Fiddler's Creek Club a	nd Spa, 3470 Club Center Boulevard, Naple	rs, Florida 34114
DATE	POTENTIAL DISCUSSION/FOCUS	TIME
October 27, 2021	Regular Meeting	8:00 AM
The Rookery at Marc	o Golf Club, 3433 Club Center Drive, Naples	, Florida, 34114
	://us02web.zoom.us/j/83356980751 Meeting	
Dial by your	location 929 205 6099 US Meeting ID: 833 569	0751
December 8, 2021*	Regular Meeting	8:00 AM
January 26, 2022	Regular Meeting	8:00 AM
February 23, 2022	Regular Meeting	8:00 AM
March 23, 2022	Regular Meeting	8:00 AM
April 27, 2022	Regular Meeting	8:00 AM
May 25, 2022	Regular Meeting	8:00 AM
June 22, 2022	Regular Meeting	8:00 AM
July 27, 2022	Regular Meeting	8:00 AM
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August 24, 2022	Public Hearing & Regular Meeting	8:00 AM

*Exceptions

December meeting date is two weeks earlier to accommodate Christmas Holiday