



PRELIMINARY ENGINEERING REPORT

Littleton Road from Corbett Road to US 41 Widening Study Lee County, Florida

Contract Number: CN160459DLK

This preliminary engineering report contains detailed engineering information that fulfills the purpose and need for Littleton Road from Corbett Road to US 41 Widening Study in Lee County.



PROFESSIONAL ENGINEER CERTIFICATE

I hereby certify that I am a registered professional engineer in the State of Florida practicing with **AIM Engineering & Surveying, Inc.**, and that I have supervised the preparation of, and approved the analysis, findings, opinions, conclusions, and technical advice reported in:

REPORT: Preliminary Engineering Report
PROJECT: Littleton Road from Corbett Road to US 41 Widening Study
LOCATION: Lee County, Florida
CONTRACT: CN160459DLK
CLIENT: Lee County Department of Transportation

The following duly authorized engineering business performed the engineering work represented by this report:

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This preliminary engineering report contains detailed engineering information that fulfills the purpose and need for the Littleton Road from Corbett Road to US 41 Widening Study in Lee County, Florida.

I acknowledge that the procedures and references used to develop the results contained in this report are standard to the professional practice of transportation engineering as applied through design standards and criteria set forth by the federal, state, and local regulatory agencies as well as professional judgment and experience.

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Date: _____

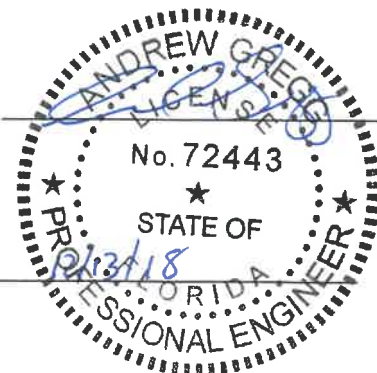


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SECTION 1.0 INTRODUCTION

This preliminary engineering report contains detailed engineering information that fulfills the purpose and need for the Littleton Road from Corbett Road to US 41 Widening Study in Lee County, Florida.

The purpose of this report is to document the decision-making process, factors considered, and recommendations made as a result of the study. This report includes information about the alternatives analyzed, recommended improvements, possible environmental effects, and the public involvement program.

1.1 Project Description

Lee County Department of Transportation (LCDOT) is conducting a study to evaluate the proposed widening of 1.2 miles of Littleton Road from Corbett Road to US 41 in Lee County. The purpose of the study is to evaluate engineering and environmental data and document information that will aid LCDOT in determining the type, preliminary design and location of the proposed improvements. The project limits are shown in **Figure 1-1**.

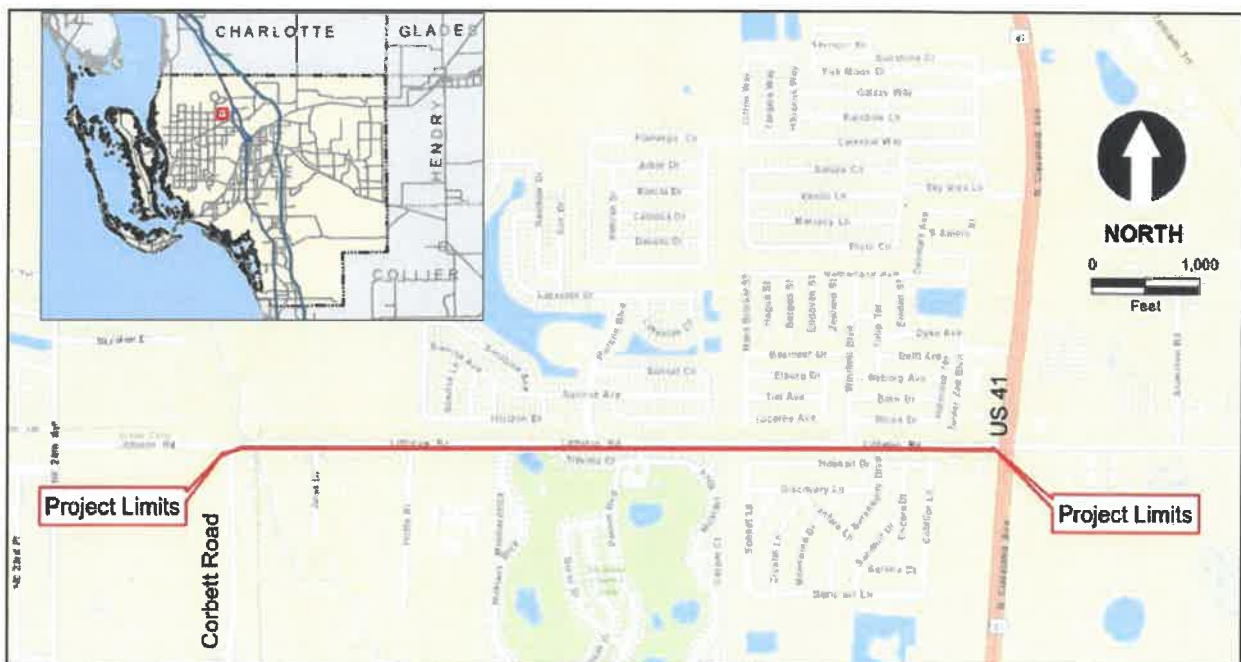


Figure 1-1 - Project Location Map

1.2 Purpose and Need

The purpose of this transportation improvement project is to reduce congestion due to projected future year level of service deficiencies, provide for safe travel conditions, decrease emergency response times, and add bicycle and pedestrian facilities. The proposed widening of Littleton Road is anticipated to improve traffic operations in the area. Littleton Road is in the 2040 Lee County Long Range Transportation Plan to be widened to four lanes. Littleton Road needs to be widened to improve system continuity, safety, and better accommodate future year traffic volumes.

SECTION 2.0 EXISTING CONDITIONS

The existing conditions described in the following sections of this report were derived from a review of multiple data sources as well as additional data that was collected during several field reviews conducted in the early stages of this study.

2.1 Typical Section

Littleton Road is a two-lane undivided facility with 11-foot travel lanes (one in each direction) from Corbett Road to US 41. In general, there are no paved shoulders, bicycle lanes or sidewalks on Littleton Road within this segment; however, a 5-foot sidewalk is present on the south side of the roadway from Hutto Road to US 41 and an 8-foot shared use path is present on the north side of the roadway from East Branch Yellow Fever Creek to US 41. There is an existing bridge culvert structure with guardrail and 4-foot shoulders on both sides of the roadway east of Corbett Road. The posted speed limit for Littleton Road is 40 miles per hour (mph). **Figure 2-1** shows a view of Littleton Road to the east of Corbett Road, **Figure 2-2** shows Littleton Road east of Hutto Road, and **Figure 2-3** shows Littleton Road east of East Branch Yellow Fever Creek.



Figure 2-1 - Littleton Road Looking East from Corbett Road



Figure 2-2 - Littleton Road Looking East from Hutto Road



Figure 2-3 - Littleton Road Looking East from East Branch Yellow Fever Creek

2.2 Existing Roadway Right-of-Way

The existing right-of-way information was obtained from right-of-way maps and property appraiser maps from Lee County. **Table 2-1** summarizes the existing right-of-way for the project area. There is additional right-of-way along the north side of Littleton Road that is maintained by Lee County. The right-of-way varies in width from 60-feet to 90-feet. The maintained right-of-way limits were established by a specific purpose survey adopted by the Lee County Board of County Commissioners on December 3, 2013 and recorded with the Lee County Clerk of Courts via instrument numbers 2017000185068, right-of-way maps and 20170001884986, maintenance affidavit.

Table 2-1 - Existing Right-of-Way

Roadway	Existing Right-of-Way Width (ft)	Limits
Littleton Road	60 - 90	From Corbett Road to US 41
Janet Drive	50	South of Littleton Road
Hutto Road	50	South of Littleton Road
US 41	200	North and South of Littleton Road

2.3 Roadway Classification

The functional classifications of the roadways within the project limits were obtained from the Lee County Administrative Code AC-11-1 and are summarized in **Table 2-2**. Littleton Road is classified as a Major Collector.

Table 2-2 - Functional Classification

Roadway	Functional Classification	Limits	Maintained By
Littleton Road	Major Collector	From Corbett Road to US 41	Lee County
Janet Drive	Local Road	South of Littleton Road	Lee County
Hutto Road	Local Road	South of Littleton Road	Lee County
US 41	Arterial	North and South of Littleton Road	FDOT

2.4 Pedestrian Facilities

A 5-foot sidewalk is located on the south side of Littleton Road from Hutto Road to west of East Branch Yellow Fever Creek. The sidewalk then resumes along the south side of Littleton Road at Windmill Boulevard to Serendipity Boulevard to provide a connection between the two communities. An 8-foot path runs along the north side of Littleton Road, beginning at a pedestrian crossing located west of East Branch Yellow Fever Creek and continuing eastward US 41.

There are no pedestrian facilities on Janet Drive. Approximately 400-feet of 6-foot sidewalk is located on the west side of Hutto Road. The sidewalk begins at Littleton Road and ends south of the driveway at Dr. Carrie D. Robinson Elementary School. An unsignalized crosswalk is located at the end of the sidewalk near the school entrance. At US 41, an 8-foot trail extends south through the intersection from the north side of Littleton Road. The 8-foot trail crosses US 41 on

the north side of Littleton Road and transitions to a 5' sidewalk at Walgreens. A 5-foot sidewalk continues north along US 41 from the northwest quadrant of the intersection. Pedestrian landings and crosswalks are provided at all four quadrants of the intersection.

2.5 Bicycle Facilities

There are no bicycle facilities within the Littleton Road, Janet Drive, and Hutto Road corridors. Five-foot paved shoulders are provided along US 41 and may be used as a bicycle facility.

2.6 Transit Facilities

LeeTran currently provides transit (bus) service via Route 595 (Merchants Crossing/Pondella Road) which travels northbound on Corbett Road and eastbound on Littleton Road. Route 595 is shown in **Figure 2-4**. The service operates from 5:00 a.m. to 8:00 p.m. with one-hour headways on Monday through Saturday. Sunday service operates only from 10:20 a.m. to 5:40 p.m.

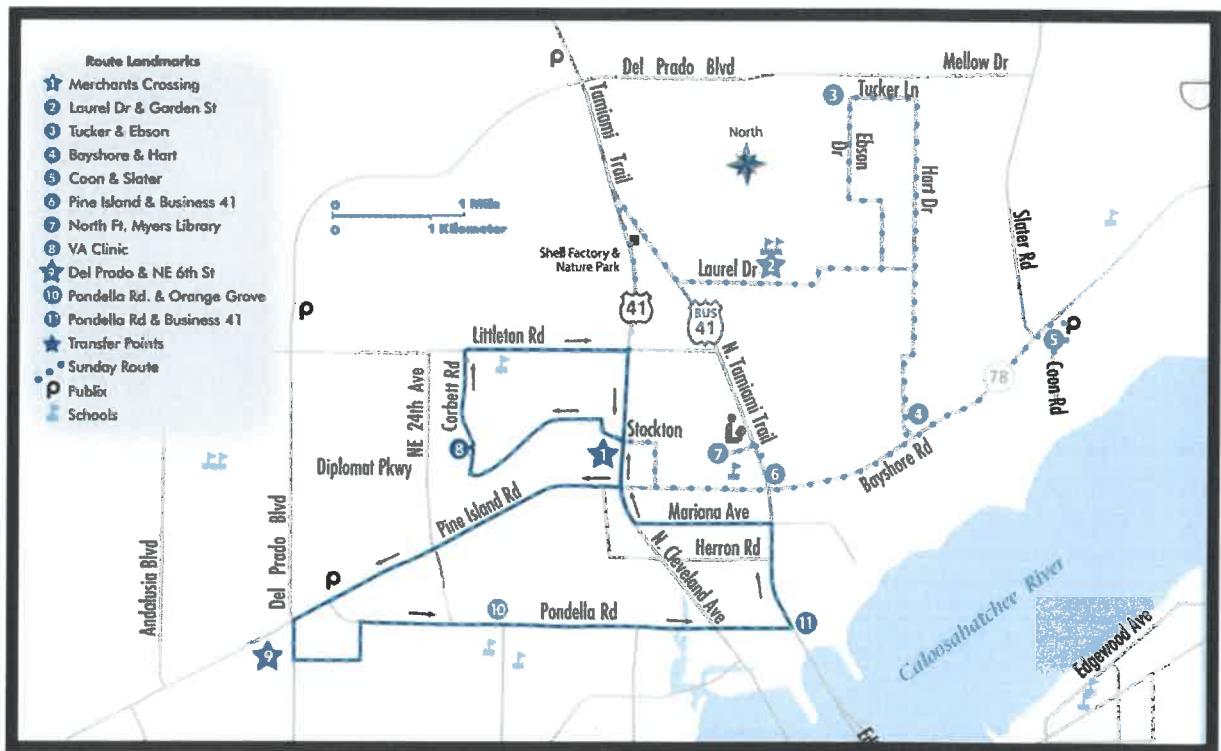


Figure 2-4 - LeeTran Route 595

2.7 Lighting

There is no lighting within the project limits except an overhead light on the northwest and southeast corners of Littleton Road and US 41.

2.8 Posted Speeds

The posted speed limits range from 25 to 55 mph. **Table 2-3** lists the posted speed limits for all roadways within the project limits.

Table 2-3 - Posted Speed Limits

Roadway	Posted Speed Limit (mph)	Limits
Littleton Road	40	From Corbett Road to US 41
Janet Drive	25	South of Littleton Road
Hutto Road	25	South of Littleton Road
US 41	55	North and South of Littleton Road

2.9 Intersection Layout

There are eight intersections within the project limits. Six of the intersections are stop sign controlled. The intersection of Littleton Road and US 41 is signalized. The intersection of Janet Drive and Littleton Road does not have any existing signage. **Figure 2-5** through **Figure 2-11** illustrate the lane geometry and intersection control for the intersections.



Figure 2-5 - Janet Drive Intersection Layout



Figure 2-6 - Hutto Road Intersection Layout



Figure 2-7 - Nicklaus Boulevard Intersection Layout



Figure 2-8 - Horizon Boulevard Intersection Layout



Figure 2-9 - Palmer Boulevard Intersection Layout



Figure 2-10 - Windmill Boulevard & Serendipity Boulevard Intersection Layout

The intersection of Littleton Road and US 41 is signalized.



Figure 2-11 – US 41 Intersection Layout

2.10 Existing Traffic Conditions

2.10.1 Existing Roadway and Intersection Characteristics

The project limits for this widening study are from Corbett Road to US 41. Lee County recently completed the Littleton Road – Kismet Parkway Realignment Study to align the Littleton Road/Kismet Parkway intersection to create a continuous east-west corridor. The traffic analysis was done over the entire corridor from west of NE 24th Avenue to US 41. The traffic along Littleton Road will be influenced by the realignment of the intersection, which is currently under design and programmed for construction in Lee County's Capital Improvement Plan in the 2018/19 fiscal year.

Littleton Road is a two-lane undivided east/west urban major collector from Corbett Road to US 41, a distance of approximately 1.2 miles. The study limits for the Traffic Technical Memorandum extend from NE 24th Avenue to US 41. The study corridor includes the eleven (11) intersections listed below:

- Kismet Parkway/NE 24th Avenue
- Littleton Road/NE 24th Avenue
- Littleton Road/Corbett Road
- Littleton Road/Hutto Road
- Littleton Road/Littleton Elementary School Driveway
- Littleton Road/Nicklaus Boulevard
- Littleton Road/Horizon Boulevard

- Littleton Road/Palmer Boulevard
- Littleton Road/Windmill Boulevard
- Littleton Road/Serendipity Boulevard
- Littleton Road/US 41

Ten of these intersections are unsignalized T-intersections. All of the intersections on Littleton Road from Hutto Road to Serendipity Boulevard are subject to stop control on the cross streets/driveways. A “four-legged” signalized intersection is located at the Littleton Road/US 41 intersection. Exclusive turn lanes are provided on Littleton Road at the following intersections:

- Hutto Road (westbound left-turn and eastbound right-turn lanes)
- Littleton Elementary School Driveway (westbound left-turn lane)
- US 41 (eastbound left-turn and right-turn lanes)

Figure 2-12 depicts the existing intersection laneage throughout the Kismet Parkway/Littleton Road study corridor, as well as the lengths of the full-width left turn and right turn lanes.

The study corridor has a posted speed limit of 40 miles per hour (mph). Passing is prohibited on Littleton Road between Corbett Road and Nicklaus Boulevard and between Serendipity Boulevard and US 41. Passing is also prohibited on portions of Littleton Road between NE 24th Avenue and Corbett Road (approximately 28% of this segment length) and between Nicklaus Boulevard and Horizon Boulevard (approximately 57% of this segment length).

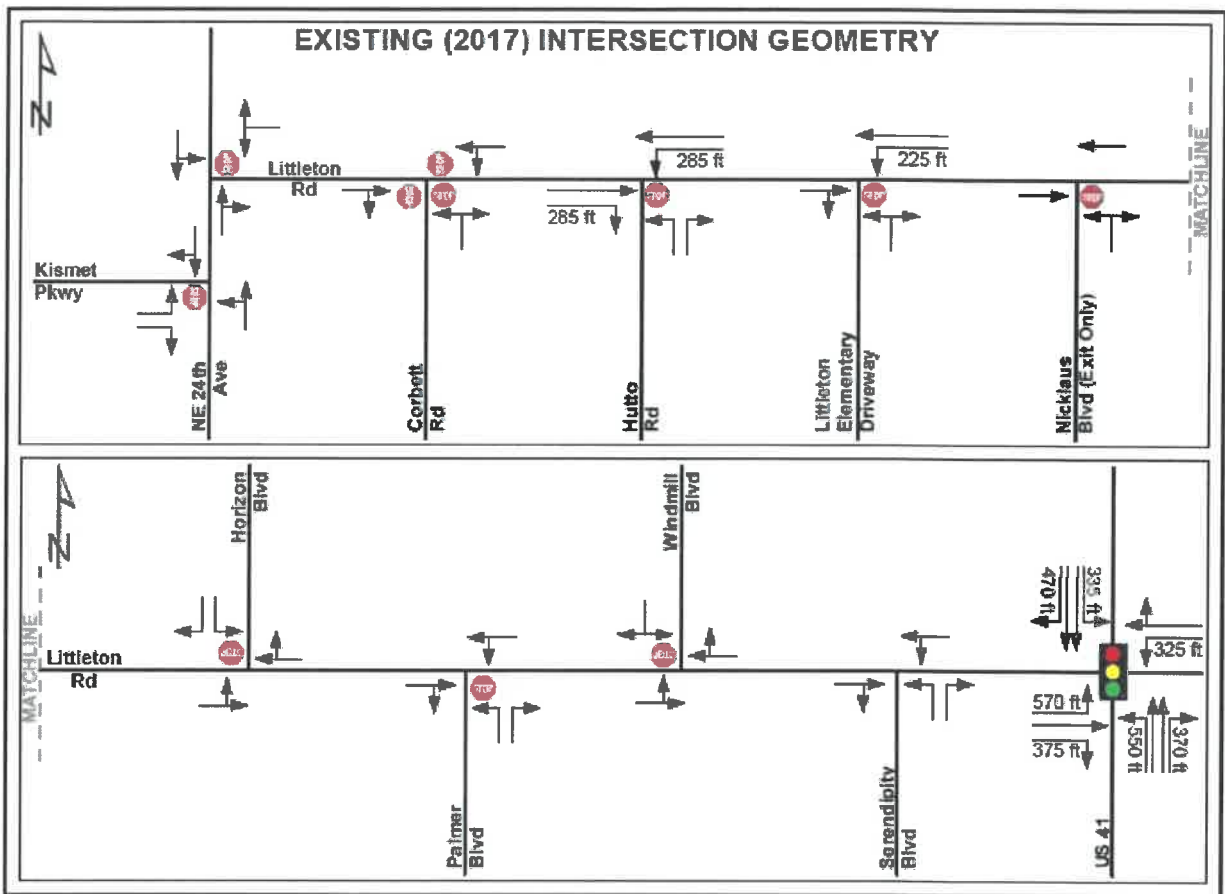


Figure 2-12 - Existing (2017) Intersection Geometry

2.10.2 Existing Year Traffic Volumes

Twenty-four hour bi-directional volume counts were conducted at seven locations on Littleton Road and Kismet Parkway for two consecutive days on Tuesday, April 18th, and Wednesday, April 19th, 2017. These locations included the following:

- Kismet Parkway west of NE 24th Avenue;
- Littleton Road east of NE 24th Avenue;
- Littleton Road east of Corbett Road;
- Littleton Road between Hutto Road and Horizon Boulevard;
- Littleton Road between Palmer Road and Windmill Boulevard;
- Littleton Road west of US 41; and
- Littleton Road east of US 41

Twenty-four hour bi-directional volume counts were also conducted north and/or south of Littleton Road on eight cross streets during this same two-day period. These cross streets included the following:

- NE 24th Avenue
- Corbett Road
- Nicklaus Boulevard
- Horizon Boulevard
- Palmer Boulevard
- Windmill Boulevard
- Serendipity Boulevard
- US 41

The bi-directional volume count data is provided in **Appendix A. Table 2-4** summarizes the traffic counts for each day, as well as the two-day average values. The 24-hour counts were subsequently converted to AADT volumes using monthly and weekday adjustment factors obtained from Lee County Permanent Count Stations. The adjustment factors associated with the Permanent Count Station (PCS) located on Pondella Road east of Betmar Road (PCS No. 34) were used for all locations except US 41. The 24-hour counts on Littleton Road and Kismet Parkway were also multiplied by an axle adjustment factor of 0.99. This axle adjustment factor was calculated based on data obtained from a two-day vehicle classification count conducted on Littleton Road west of Corbett Road. The vehicle classification count data and the axle adjustment factor calculations are also provided in **Appendix A**. This axle adjustment factor was also applied to the 24-hour traffic counts on NE 24th Avenue. The traffic counts conducted on US 41 north and south of Littleton Road were adjusted using the monthly and weekday factors associated with PCS No. 1 (US 41 north of North Key Drive), as well as the axle adjustment factor for US 41 obtained from the FDOT's 2016 Weekly Axle Factor Category Report. **Table 2-4** indicates that the 2017 AADT volumes for the study corridor range from 5,500 vehicles per day (vpd) just east of NE 24th Avenue to 8,200 vpd just west of US 41.

Eight-hour turning movement counts were conducted on Littleton Road and Kismet Parkway at the eight cross streets listed above, as well as at Hutto Road and the Littleton Elementary School driveway located to the east of Hutto Road. These turning movement counts were conducted on April 19, 2017 during the following time periods:

- 7:00 a.m. to 9:00 a.m.
- 12:00 p.m. to 3:00 p.m.
- 3:30 p.m. to 6:30 p.m.

Heavy vehicles (i.e., trucks and buses) were counted in addition to passenger vehicles. The peak hour turning movement count data is provided in **Appendix A**. A review of the turning movement count data indicated that the highest a.m. and p.m. hourly volumes generally occurred from 7:00 a.m. to 8:00 a.m. and from 4:30 p.m. to 5:30 p.m., respectively. Consequently, these time periods were used to represent the existing peak hours of the study corridor.

Table 2-4 – Existing Year (2017) AADT Volumes

2017 AADT Volumes - Littleton Road and Kismet Parkway Mainline								
Roadway	Location	Date	Volume	MF	DF	AF	AADT	AADT ⁽¹⁾
Kismet Pkwy	West of NE 24th Ave	4/18/2017	6,343	1.03	1.11	0.99	5,492	5,600
		4/19/2017	6,530	1.03	1.11	0.99	5,654	
		Two-day Avg.	6,437				5,573	
Littleton Rd	East of NE 24th Ave	4/18/2017	6,263	1.03	1.11	0.99	5,423	5,500
		4/19/2017	6,518	1.03	1.11	0.99	5,644	
		Two-day Avg.	6,391				5,534	
Littleton Rd	East of Corbett Rd	4/18/2017	7,320	1.03	1.11	0.99	6,338	6,400
		4/19/2017	7,565	1.03	1.11	0.99	6,551	
		Two-day Avg.	7,443				6,445	
Littleton Rd	Btwn Hutto Rd and Horizon Blvd	4/18/2017	7,357	1.03	1.11	0.99	6,371	6,400
		4/19/2017	7,533	1.03	1.11	0.99	6,523	
		Two-day Avg.	7,445				6,447	
Littleton Rd	Btwn Palmer Rd and Windmill Blvd	4/18/2017	8,316	1.03	1.11	0.99	7,201	7,300
		4/19/2017	8,594	1.03	1.11	0.99	7,442	
		Two-day Avg.	8,455				7,321	
Littleton Rd	West of US 41	4/18/2017	9,373	1.03	1.11	0.99	8,116	8,200
		4/19/2017	9,665	1.03	1.11	0.99	8,369	
		Two-day Avg.	9,519				8,243	
Littleton Rd	East of US 41	4/18/2017	8,674	1.03	1.11	0.99	7,511	7,500
		4/19/2017	8,752	1.03	1.11	0.99	7,578	
		Two-day Avg.	8,713				7,545	

2017 AADT Volumes - Littleton Road and Kismet Parkway Cross Streets								
Roadway	Location	Date	Volume	MF	DF	AF	AADT	AADT ⁽¹⁾
NE 24th Ave	South of Kismet Pkwy	4/18/2017	3,023	1.03	1.11	0.99	2,618	2,600
		4/19/2017	3,059	1.03	1.11	0.99	2,649	
		Two-day Avg.	3,041				2,633	
NE 24th Ave	Btwn Kismet Pkwy and Littleton Rd	4/18/2017	7,215	1.03	1.11	0.99	6,248	6,300
		4/19/2017	7,442	1.03	1.11	0.99	6,444	
		Two-day Avg.	7,329				6,346	
NE 24th Ave	North of Littleton Rd	4/18/2017	1,801	1.03	1.11	0.99	1,560	1,600
		4/19/2017	1,806	1.03	1.11	0.99	1,564	
		Two-day Avg.	1,804				1,562	
Corbett Rd	South of Littleton Rd	4/18/2017	1,417	1.03	1.11	1.00	1,239	1,250
		4/19/2017	1,449	1.03	1.11	1.00	1,267	
		Two-day Avg.	1,433				1,253	
Nicklaus Blvd	South of Littleton Rd	4/18/2017	251	1.03	1.11	1.00	220	200
		4/19/2017	223	1.03	1.11	1.00	195	
		Two-day Avg.	237				207	
Horizon Blvd	North of Littleton Rd	4/18/2017	1,715	1.03	1.11	1.00	1,500	1,500
		4/19/2017	1,692	1.03	1.11	1.00	1,480	
		Two-day Avg.	1,704				1,490	
Palmer Blvd	South of Littleton Rd	4/18/2017	1,262	1.03	1.11	1.00	1,104	1,100
		4/19/2017	1,296	1.03	1.11	1.00	1,134	
		Two-day Avg.	1,279				1,119	
Windmill Blvd	North of Littleton Rd	4/18/2017	949	1.03	1.11	1.00	830	850
		4/19/2017	968	1.03	1.11	1.00	847	
		Two-day Avg.	959				838	
Serendipity Blvd	South of Littleton Rd	4/18/2017	1,061	1.03	1.11	1.00	928	950
		4/19/2017	1,118	1.03	1.11	1.00	978	
		Two-day Avg.	1,090				953	
US 41	South of Littleton Rd	4/18/2017	27,742	1.02	1.09	0.95	23,705	23,400
		4/19/2017	27,621	1.02	1.11	0.95	23,176	
		Two-day Avg.	27,682				23,440	
US 41	North of Littleton Rd	4/18/2017	24,320	1.02	1.09	0.95	20,781	20,600
		4/19/2017	24,304	1.02	1.11	0.95	20,393	
		Two-day Avg.	24,312				20,587	

MF - Monthly Adjustment Factor
DF - Day of Week Adjustment Factor
AF - Axle Adjustment Factor
⁽¹⁾ Rounded

However, it should be noted that most of the entering and exiting volumes recorded between 1:45 p.m. and 2:45 p.m. at the Hutto Road intersection and the Littleton Elementary School driveway were higher than the volumes recorded between 4:30 p.m. and 5:30 p.m. The 1:45 p.m. to 2:45 p.m. time period represents the p.m. peak hour for the elementary school. The raw turning movement count data was adjusted using the monthly and weekday adjustment factors and the resulting 2017 a.m. and p.m. peak hour volumes are illustrated in **Figure 2-13** and **Figure 2-14**, respectively.

2.10.3 Existing Peak Hour Traffic Operations

Peak hour traffic analyses were conducted for the intersections and the roadway segments using the Highway Capacity Manual software (HCS) and the peak hour volumes depicted in **Figure 2-13** and **Figure 2-14**. Littleton Road was analyzed as a Class III two-lane undivided highway. According to the Highway Capacity Manual, Class III two-lane highways are highways serving moderately developed areas. On these roadways, local traffic often mixes with through traffic, and the density of unsignalized roadside access points is noticeably higher than in a rural area. Level of Service (LOS) for Class III highways is based on the Percentage of Free-Flow Speed (PFFS), which represents the ability of vehicles to travel at or near the posted speed limit.

The HCS analysis of two-lane highways requires the use of a base free-flow speed. In most circumstances, the base free-flow speed is the speed that would be expected to occur given the roadway's specific horizontal and vertical alignment if standard lane and shoulder widths were present. The design speed of the roadway is often used as an estimate of the base free-flow speed since it is based primarily on horizontal and vertical alignment. Since the existing design speed of Littleton Road is 45 mph, this speed was used as the base free-flow speed. The existing conditions roadway segment analyses were conducted using the following peak hour traffic characteristics:

Truck percentage – 6.0% (a.m. peak hour)/3.0% (p.m. peak hour)

Peak Hour Factor (PHF) – 0.86 (a.m. peak hour)/0.92 (p.m. peak hour)

The peak hour truck percentages are the average percentages that were calculated using the two-day vehicle classification count data obtained on Littleton Road west of Corbett Road. The PHF's are the average corridor PHF's and were calculated using the peak hour turning movement count data obtained at all of the study corridor intersections. These calculations are provided in **Appendix A. Table 2-4** summarizes the results of the two-lane undivided highway segment analysis. All of the roadway segments are operating at LOS C or better during both peak hours. In the a.m. peak hour, the PFFS ranges between 76.1% and 84.0%, while in the p.m. peak hour, the PFFS ranges between 78.2% and 88.0%.

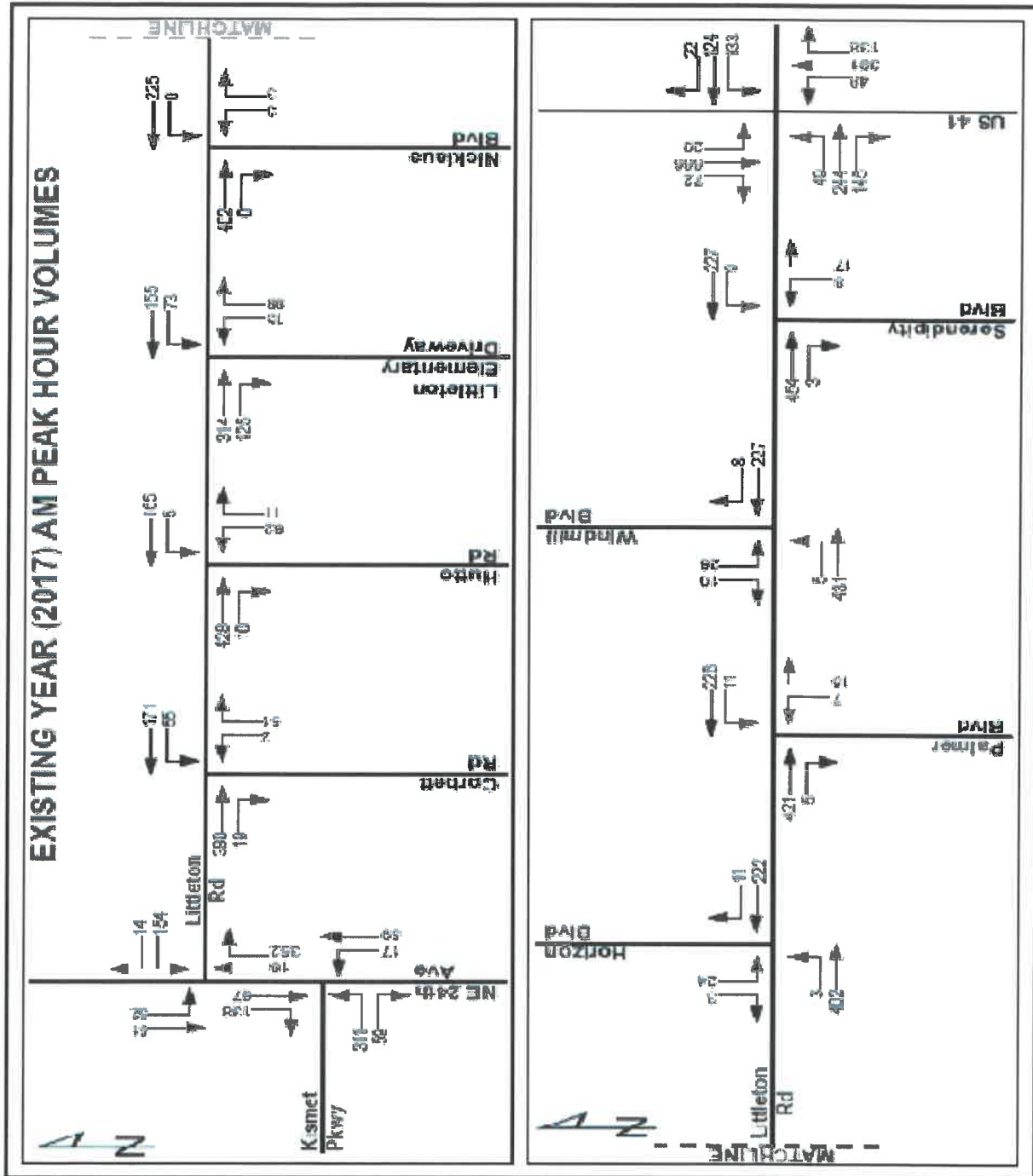


Figure 2-13 - Existing Year (2017) AM Peak Hour Volumes

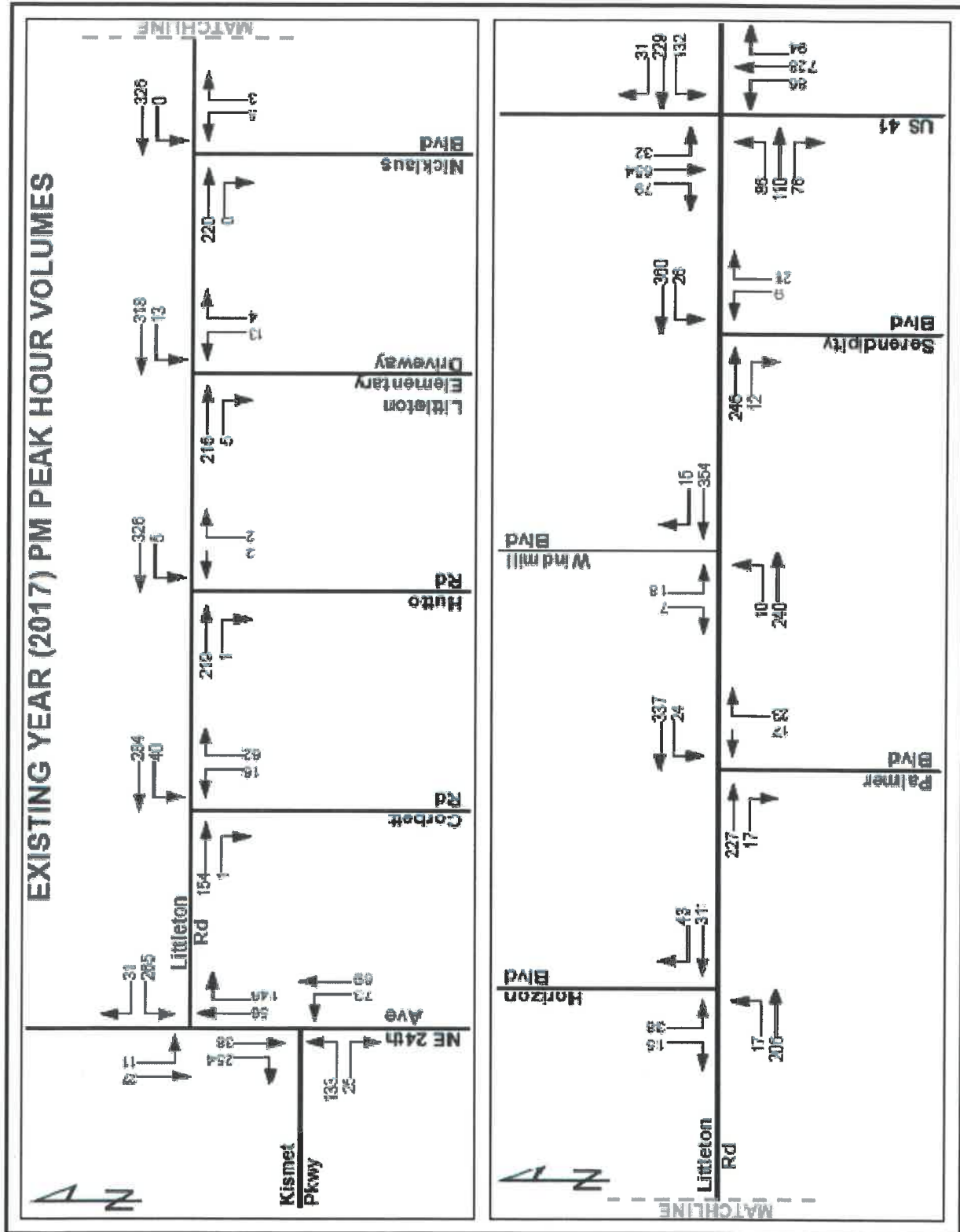


Figure 2-14 - Existing Year (2017) PM Peak Hour Volumes

Table 2-4 - Existing Conditions (2017) Peak Hour Roadway Segment Analysis Summary

Segment		AM Peak Hour					
From	To	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	573	402	0.53	64.1%	84.0%	B
Corbet Road	Hutto Road	662	435	0.53	74.0%	76.1%	C
Hutto Road	Elementary School Driveway	609	439	0.53	73.6%	76.3%	C
Elementary School Driveway	Nicklaus Boulevard	630	402	0.53	72.9%	76.9%	C
Nicklaus Boulevard	Horizon Boulevard	630	405	0.53	71.1%	79.4%	C
Horizon Boulevard	Palmer Boulevard	659	426	0.53	55.0%	82.8%	C
Palmer Boulevard	Windmill Boulevard	673	436	0.53	55.4%	82.5%	C
Windmill Boulevard	Serendipity Boulevard	692	457	0.53	56.8%	82.0%	C
Serendipity Boulevard	US 41	695	455	0.53	73.6%	76.2%	C

Segment		PM Peak Hour					
From	To	Two-Way Volume	Peak Dr. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	458	302	0.53	56.3%	88.0%	B
Corbet Road	Hutto Road	544	326	0.53	69.4%	79.2%	C
Hutto Road	Elementary School Driveway	551	331	0.53	69.9%	79.1%	C
Elementary School Driveway	Nicklaus Boulevard	551	331	0.53	69.9%	79.1%	C
Nicklaus Boulevard	Horizon Boulevard	549	326	0.53	66.3%	81.9%	C
Horizon Boulevard	Palmer Boulevard	598	354	0.53	48.2%	85.1%	B
Palmer Boulevard	Windmill Boulevard	611	361	0.53	48.7%	84.8%	B
Windmill Boulevard	Serendipity Boulevard	627	369	0.53	48.7%	84.5%	B
Serendipity Boulevard	US 41	660	390	0.53	70.7%	78.2%	C

V/C = Volume-to-Capacity Ratio
PTSF = Percent Time-Spent-Following
PFFS = Percent Free Flow Speed
LOS = Level of Service

The existing conditions intersection analyses were conducted using the peak hour truck percentages and overall intersection PHF's calculated based on the peak hour turning movement count data. The signalized intersection analyses conducted for the Littleton Road/US 41 intersection also incorporated existing signal timing data (i.e., minimum/maximum green times, yellow and all-red times, and total cycle lengths) obtained from Lee County DOT. **Table 2-5** summarizes the results of the intersection analysis. It should be noted that the p.m. peak hour analysis results for the Hutto Road intersection and the elementary school driveway are based on the analyses that were conducted using the volumes associated with the 1:45 p.m. to 2:45 p.m. time period. As stated previously, most of the entering and exiting volumes recorded between 1:45 p.m. and 2:45 p.m. at the Hutto Road intersection and the Littleton Elementary School driveway were higher than the volumes recorded between 4:30 p.m. and 5:30 p.m.

All of the left-turn movements made from Littleton Road at the unsignalized intersections are operating at LOS B or better during both peak hours. In addition, all of the stop controlled left-turn and right-turn movements made from the cross streets/driveways onto Littleton Road are operating at LOS C or better during both peak hours. Lastly, all of the movements at the Littleton Road/US 41 signalized intersection are operating at LOS E or better during both peak hours and a majority of the movements are operating at LOS D or better. In the a.m. peak hour, the average vehicle delays range between 16.3 seconds per vehicle (sec/veh) and 67.7 sec/veh. In the p.m. peak hour, the average vehicle delays range between 20.0 sec/veh and 70.4 sec/veh.

Table 2-5 - Existing Conditions (2017) Peak Hour Intersection Analysis Summary

Existing Conditions (2017) Peak Hour Intersection Analysis Summary								
Intersection	Approach	Movement	AM Peak Hour			PM Peak Hour		
			V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾
Kismet Parkway & NE 24th Avenue	Eastbound	LT	0.49	14.8	B	0.23	13.0	B
	Eastbound	RT	0.07	9.3	A	0.03	9.2	A
	Northbound	LT	0.01	7.8	A	0.06	8.0	A
Littleton Road & NE 24th Avenue	Westbound	LT/RT	0.34	14.5	B	0.37	11.8	B
	Southbound	LT	0.05	8.3	A	0.01	7.8	A
Littleton Road & Corbett Road (All-Way Stop)	Eastbound	TH/RT	0.58	13.2	B	0.21	8.7	A
	Westbound	LT/TH	0.35	10.1	B	0.43	10.6	B
	Northbound	LT/RT	0.09	8.5	A	0.11	8.3	A
Littleton Road & Hutto Road ⁽⁴⁾	Westbound	LT	0.01	9.5	A	0.00	8.2	A
	Northbound	LT	0.20	16.7	C	0.10	12.2	B
	Northbound	RT	0.03	12.1	B	0.01	10.9	B
Littleton Road & Elementary School Driveway ⁽⁴⁾	Westbound	LT	0.09	8.8	A	0.04	8.0	A
	Northbound	LT/RT	0.25	14.1	B	0.17	11.5	B
Littleton Road & Nicklaus Boulevard	Northbound	LT/RT	0.01	12.6	B	0.02	11.6	B
Littleton Road & Horizon Boulevard	Eastbound	LT	0.00	7.8	A	0.02	8.1	A
	Southbound	LT	0.08	16.7	C	0.10	15.1	C
	Southbound	RT	0.00	9.6	A	0.02	10.3	B
Littleton Road & Palmer Boulevard	Westbound	LT	0.01	8.4	A	0.02	7.8	A
	Northbound	LT	0.03	16.7	C	0.05	15.4	C
	Northbound	RT	0.03	11.3	B	0.03	9.7	A
Littleton Road & Windmill Boulevard	Eastbound	LT	0.00	7.8	A	0.01	8.1	A
	Southbound	LT/RT	0.11	15.6	C	0.07	14.2	B
Littleton Road & Serendipity Boulevard	Westbound	LT	0.01	8.5	A	0.02	7.8	A
	Northbound	LT	0.03	17.5	C	0.03	16.0	C
	Northbound	RT	0.04	11.8	B	0.03	9.8	A
Littleton Road & US 41 (Signalized)	Eastbound	LT	0.11	32.9	C	0.23	40.4	D
	Eastbound	TH	0.75	67.7	E	0.27	61.1	E
	Eastbound	RT	0.39	48.3	D	0.14	40.3	D
	Westbound	LT	0.36	36.3	D	0.27	39.5	D
	Westbound	TH/RT	0.46	57.1	E	0.65	70.4	E
	Northbound	LT	0.17	27.4	C	0.25	34.0	C
	Northbound	TH	0.32	33.9	C	0.56	45.4	D
	Northbound	RT	0.17	16.4	B	0.12	20.0	C
	Southbound	LT	0.05	26.1	C	0.13	41.8	D
	Southbound	TH	0.55	39.1	D	0.64	59.1	E
	Southbound	RT	0.09	16.3	B	0.12	28.9	C
Intersection			N/A	40.4	D	N/A	50.0	D

(1) Volume-to-Capacity Ratio

(2) Average Delay (Seconds/Vehicle)

(3) Level of Service

(4) The p.m. peak hour for this intersection was 1:45 p.m. to 2:45 p.m. due to the afternoon dismissal of Littleton Elementary School

2.11 Utilities

The utility companies listed in **Table 2-6** were contacted by e-mail on April 18, 2017, to identify the locations and types of utilities within the project limits. Plan sheets were mailed to the companies with a request to identify the location(s) of existing facilities and planned facilities. The existing utilities include overhead electric, overhead cable, buried communication lines, reclaimed water, and sanitary force mains, as described in **Table 2-6**. LCEC holds a utility easement along the north side of Littleton Road, as discussed in Section 2.2. The 40-foot easement on the north side of Littleton Road extends to their substation. From the substation to East Yellow Fever Creek, a 100-foot LCEC easement exists and a 60-foot easement extends from East Yellow Fever Creek to US 41. A 20-foot force main easement runs along the north side of Littleton Road from Hutto Road to US 41. Impacts to the LCEC easements will require providing compensatory right-of-way, which will result in residential impacts north of the easements.

Table 2-6 - Utility Companies

Utility Company		Buried/ Overhead	Description
LCEC	Distribution	Overhead	Multiple lines along the south side of Littleton Road from the beginning of the project to east of US 41. Crosses Littleton Road east of Janet Drive, west of East Branch Yellow Fever Creek, and west of US 41 headed north. Lines are located on the east side of Janet Drive and Hutto Road.
		Buried	Several laterals south of Littleton Road serving Windmill Village.
	Transmission	Overhead	Multiple lines along north side of Littleton Road from the beginning of the project to east of US 41.
Century Link		Buried	Along the north side of Littleton Road to 150' east of Janet Dr. Crosses Littleton Road at Janet Drive and runs along south side to US 41. Crosses and runs along the north side of Littleton Road at Horizon Blvd. and continues to East Yellow Fever Creek. Crosses Littleton Road at US 41 and continues north on the west side, and crosses US 41 along the north side of Littleton Road.
Comcast		Buried	South side of Littleton Road then crosses to north side at Janet Dr. and turns north at East Yellow Fever Creek. Second line begins at Hutto Road and continues along the south side of Littleton Road to east of US 41. Along the west side of US 41, the line runs north-south.
Fibernet Direct		Buried	Along the south side of Littleton Road from the beginning of the project to east of US 41.
Florida Government Utility Authority		Buried	Force main begins at Hutto Road and travels along the north side of Littleton Road to east of US 41. A force main lateral crosses Littleton Road west of the East Branch Yellow Fever Creek and runs south. A parallel reclaimed main crosses west of East Branch Yellow Fever Creek runs along the north side of Littleton Road to east of US 41. A force main lateral runs along the west side of US 41 and ties into the main.

2.12 Access Management

Littleton Road is an existing undivided roadway with multiple connections. **Table 2-7** summarizes the number of parcels and driveway connections.

Table 2-7 - Existing Cross Street and Driveway Connections

Segment	Side of Roadway	No. of Cross Streets	No. of Parcels	No. of Driveways
Littleton Road from Corbett Road to Hutto Road	North Side	0	3	3
	South Side	2	9	9
	Both Sides	2	12	12
Littleton Road from Hutto Road to East Branch Yellow Fever Creek	North Side	1	5	2
	South Side	2	2	2
	Both Sides	3	7	4
Littleton Road from East Branch Yellow Fever Creek to US 41	North Side	1	2	1
	South Side	1	3	2
	Both Sides	2	5	3

2.13 Structures

An existing triple 7.2-ft X 10-ft bridge culvert (124028) crosses Littleton Road at Yellow Fever Creek built in 1978 within the project limits. The 42-foot bridge culvert includes of guardrail on both sides of the roadway. This bridge culvert has a sufficiency rating of 97.2 as of July 19, 2017. An existing triple 5-ft X 9-ft box culvert crosses Littleton Road at East Yellow Fever Creek. Pedestrian railing is located on the north side of the box culvert.

Lee County completed a bridge inspection report on October 24, 2018. This report indicated two of the three cells require repairs due to scaling. These repairs will be completed by Lee County.

2.14 Contamination

Contamination evaluations were conducted for the study following the standard environmental assessment practices of reviewing records of regulatory agencies, site reconnaissance, and historical information review within the limits of the project. An Environmental Data Report (EDR) was obtained in May 2017 to identify sites within one-half mile of the project corridor containing documented or suspected petroleum contamination or other hazardous materials. Fifteen (15) sites were investigated for facilities or operations that may present the potential for finding petroleum contamination or hazardous materials. The table below identifies the Risk Rankings for the identified sites. **Table 2-8** identifies the Risk Ranking for the identified sites.

Table 2-8 - Risk Ranking for Potential Contamination Sites

Site	Name	Facility Address	Risk Ranking
5	Lee County ESA	9650 Littleton Rd	No
6	Dr. Carrie D. Robinson Littleton Elementary	700 Hutto Rd	No
7	Horizon Mobile Home Village	9200 Littleton Rd	No
8	Six Lakes Country Club	4066 Littleton Rd	No
9	Littleton Deli	8671 Littleton Rd	No
10	Manufacture Home Comm	16131 North Cleveland Ave	No
11	7-11 Food Store	15991 North Cleveland Ave	Medium
12	US-41 Watermain Transmission	Fort Myers	No
13	US-41 Landscape and Irrigation	Fort Myers	No
14/15	Walgreens #7465	16000 North Cleveland Ave/8460 Littleton Rd	No
16	Rocket Sign Products	8417 Littleton Rd	No
17/18	Professional Automotive Diagnostics	8403 Littleton Rd	No
19	Onsite Recycling	8330 Littleton Rd	No

SITE 5 – Ranking: NO – Lee County ESA – Littleton Road Site is registered as a solid waste facility. The site is a disaster debris management site. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 6 – Ranking: NO – Dr. Carrie D. Robinson Littleton Elementary School is registered in the Facility Registry Services (FRS). FRS is a centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. Facilities that register with this system do not necessarily indicate involvement with hazardous materials. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 7 – Ranking: NO – Horizon Mobile Home Village is registered tank facility. This site has a 550-gallon unleaded aboveground tank in service. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 8 – Ranking: NO – Six Lakes Country Club Inc., is registered with the RCRAI as a small quantity generator and has two registered aboveground tanks, a 500-gallon unleaded tank and a 300-gallon diesel tank. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 9 – Ranking: NO – Littleton Deli has a registered 1,500-gallon underground tank with unleaded gasoline in service since 1997. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 10 – Ranking: NO – Manufacture Home Comm – Windmill Village is listed in the Emergency Response Notification System. An incident response to a call in 1997 about an unknown material reaching the surface water. No further action was required. Based on the available information, there is no reason to believe there would be any involvement with contamination.

SITE 11 – Ranking: MEDIUM – 7-Eleven Food Store #32296 is an active fueling station with a previous registered Leaking Underground Storage Tank. A discharge was reported in 2006, in which cleanup was required. The site received an Approved Site Rehabilitation Completion Report in 2008. The site has four registered underground tanks containing unleaded gasoline. Based on the previous discharge and the active status of the gas station, this site has the potential for involvement with contamination. Further review of the facility's status may be required to determine the extent of involvement.

SITE 12 – Ranking: NO – US 41 Watermain Transmission Line is registered in the FRS. This site was a construction project, in which the construction contractor obtained a general stormwater permit. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 13 – Ranking: NO – US 41 Landscape & Irrigation is registered in the FRS. This site was a construction project, in which the construction contractor obtained a general stormwater permit. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 14/15 – Ranking: NO – Walgreens #7465 is registered with the FRS and RCRAI as a small quantity generator. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 16 – Ranking: NO – Rocket Sign Products Inc., is registered with the FRS and RCRAI. The facility is registered as a non-generator and non-transporter. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 17/18 – Ranking: NO – Professional Automotive Diagnostics Inc., is registered with the FDEP Hazardous Waste Compliance and Enforcement Tracking System as a historical entry. The site is also registered with the FRS and RCRAI. The facility is registered as a non-generator and non-transporter. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SITE 19 – Ranking: NO – Onsite Recycling is registered with the FRS and RCRAI as a small quantity generator. Based on all available information, there is no reason to believe there would be any involvement with contamination.

SECTION 3.0 PROJECT DESIGN CRITERIA

The design criteria for the proposed widening of Littleton Road from Corbett Road to US 41 will adhere to the Manual of Uniform Minimum Standards for Design, Construction and Maintenance for Streets and Highways (2016 Edition), commonly known as the Florida Greenbook. **Table 3-1** lists the specific design criteria that were used to develop the typical sections, as well as the horizontal and vertical alignments of the proposed improvements. The design year for the proposed improvements is 2040.

Table 3-1 - Project Design Criteria

Design Element			Urban Criteria	Florida Greenbook 2016 Edition
Typical Section	Design Speed (mph)		45	Table 3-1
	Lane Widths (ft)		11	Table 3-10
	Bicycle Lane Widths (ft)		4	Figure 9-1
	Min. Median Width (ft)		15.5	Table 3-14
	Min. Width of Clear Zone (ft)		4	Table 3-15
Horizontal	Min. Stopping Sight Distance (ft)		360	Table 3-3
	Max. Superelevation (%)		5	Table 3-5
	Max. Degree of Curvature		8°15'	Table 3-5
	Min. Radius (e max = 0.05) (ft)		680	Table 3-5
Vertical	Max. Grade (Flat Terrain) (%)		8	Table 3-7
	Max. Change in Grade without Vertical Curve (%)		0.70	Table 3-8
	Crest Curve	K Value	61	Table 3-9
		Min. Length (ft)	135	Table 3-9
	Sag Curve	K Value	79	Table 3-9
		Min. Length (ft)	135	Table 3-9

SECTION 4.0 ALTERNATIVES ANALYSIS

The objective of the alternatives analysis process is to identify technically and environmentally sound alternatives that meet the needs of the project, are cost-effective, and are acceptable to the community. This section describes the alternatives considered and the results of the alternatives evaluation.

4.1 No-Build Alternative

The No-Build Alternative assumes that Littleton Road will remain in the existing condition through the design year 2040, with only routine maintenance being performed during this period.

The following are the advantages and limitations associated with the No-Build Alternative:

Advantages of the No-Build Alternative include:

- No additional right-of-way needed;
- No design, right-of-way, or construction costs;
- No delays to motorists or inconveniences to property owners during construction; and
- No construction impacts to the adjacent natural, physical, and social environment.

Limitations of the No-Build Alternative include:

- No pedestrian and bicycle facilities added;
- Increased potential for crashes to occur due to congested travel lanes and intersections;
- Increased traffic congestion and user costs associated with increased delays;
- Increased emergency vehicle response times; and
- Increased vehicle emission pollutants due to higher levels of traffic congestion.

The No-Build Alternative will remain a viable alternative throughout this study.

4.2 Alternative Evaluations

4.2.1 *Typical Section Analysis*

This project will tie into the designed Littleton/Kismet Realignment project on the east leg of the Corbett Road. A three-lane and a four-lane typical section alternative was evaluated from Corbett Road to US 41, as described in the following sections.

4.2.2 Three-lane Alternative

The proposed typical section shown in **Figure 4-1** includes two 11-foot travel lanes, a 12-foot center turn lane, and curb and gutter. Six-foot sidewalks and four-foot bicycle lanes will accommodate pedestrian and bicycle traffic. The existing right-of-way varies from 60-feet to 90-feet wide and widening to the north will require between 0-feet and 24-feet of right-of-way to accommodate the proposed improvements. The proposed typical section is illustrated in **Figure 4-1**. The proposed typical section includes constructing three new travel lanes, without saving the existing pavement. The proposed roadway will be widened to the north holding the existing southern right-of-way line. Existing structures are proposed to be extended to the north and to the south, where necessary, accommodate the roadway widening, sidewalk and to meet current roadside safety criteria. The design speed for this urban typical section is 45 mph.

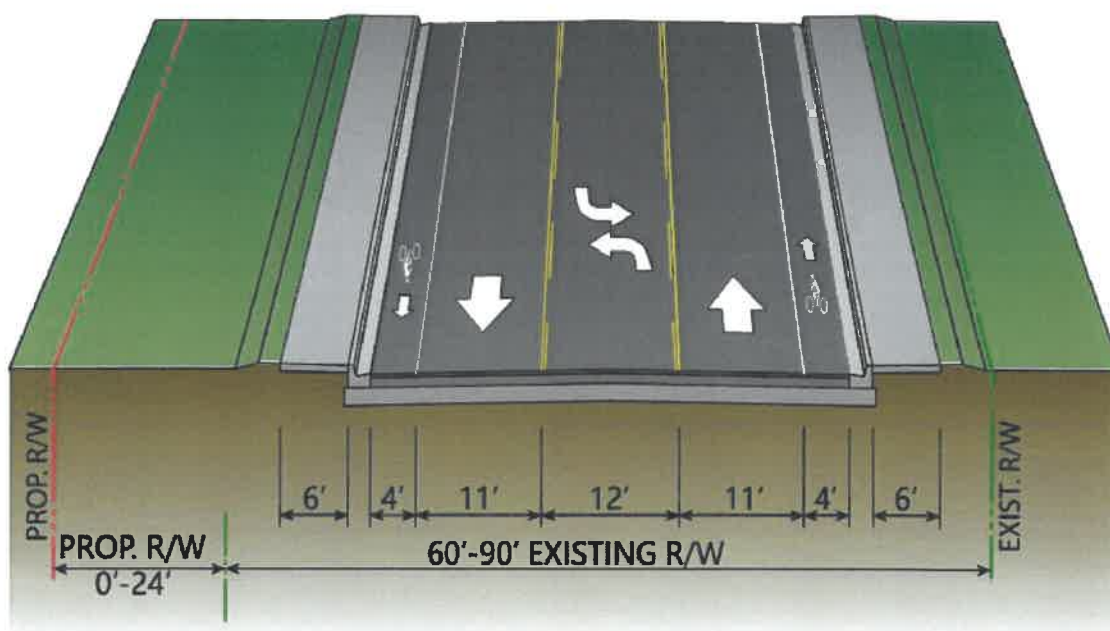


Figure 4-1 - Proposed Three-Lane Typical Section

4.2.3 Four-lane Alternative

The proposed typical section includes four 11-foot travel lanes, a 15.5-foot median, and curb and gutter. Six-foot sidewalks and four-foot bicycle lanes will accommodate pedestrian and bicycle traffic. A minimum right-of-way width of 92-feet is needed to accommodate the proposed improvements. The proposed typical section is illustrated in **Figure 4-2**. The proposed typical section includes constructing four new travel lanes, without saving the existing pavement. The design speed for the proposed roadway will be widened to the north holding the existing southern right-of-way line. Existing structures are proposed to be extended to the north and to the south,

where necessary, to accommodate the roadway widening, sidewalk and to meet current roadside safety criteria. The design speed for this urban typical section is 45 mph.

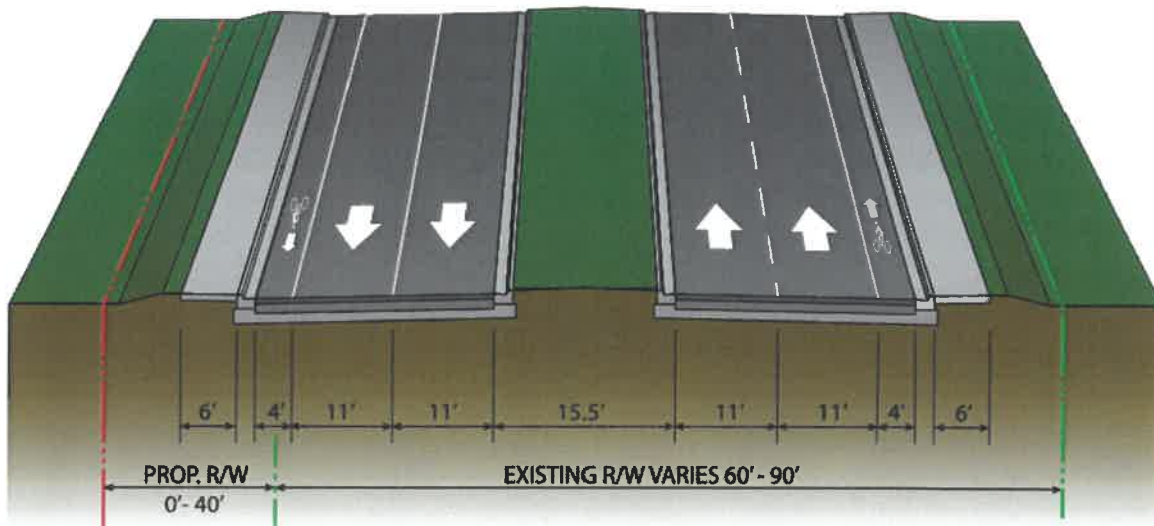


Figure 4-2 - Proposed Four-Lane Typical Section

4.2.4 Preliminary Evaluation Matrix

Each build alternative was evaluated based on environmental impacts, right-of-way needs, project costs and engineering factors. The evaluation matrix for the No-Build and two Build Alternatives is provided in **Table 4-1**.

The matrix quantifies considerations including potential business and residential relocations, impacts to environmental resources, and the acres of right-of-way needed for roadway improvements and stormwater facilities. The potential for the proposed realignment to impact surface waters, wetlands, threatened and endangered species, and contamination sites were also qualified in the matrix.

The bottom portion of the matrix provides cost estimates for design, wetland mitigation, construction, and construction engineering and inspection. The estimates were based on 2017 unit costs. The mitigation cost estimates are based on \$72,000 per credit price for herbaceous freshwater credits at the Little Pine Island Mitigation Bank. A preliminary functional assessment score of 0.8 was applied to account for diminished habitat quality and location scores.

The evaluation matrix shown in **Table 4-1** compares the Three-Lane and Four-Lane Alternatives. Lee County Department of County Lands estimated the right-of-way cost for both alternatives which is estimated land cost for budgetary and management purposes only.

Table 4-1 - Alternatives Evaluation Matrix

Evaluation Criteria	No-Build Alternative	Three-Lane Alternative	Four-Lane Alternative
Business Impacts			
Number of business relocations	0	0	0
Residential Impacts			
Number of residential relocations	0	0	36
Environmental Effects			
Surface Waters (acres)	0	0	0
Wetland (acres)	0	0.168	0.167
Potential threatened and endangered species involvement ¹	None	High	High
Potential contamination sites (medium/high)	None	(0/1)	(0/1)
Right-of-Way Needs			
Parcels Impacted	0	11	26
Right-of-way to be acquired for roadway improvements (acres)	0	0.45	3.32
Right-of-way to be acquired for stormwater facilities (acres)	0	3.00	3.00
Estimated Total Project Costs (2018 Cost)			
Design ²	\$0	\$1,486,583	\$1,986,143
Mitigation Cost	\$0	\$9,677	\$9,619
Total Right-of-Way Cost	\$0	\$900,000	\$14,850,000
Construction Cost for stormwater sites	\$0	\$70,857	\$70,857
Construction Cost for roadway ³	\$0	\$9,839,699	\$11,638,130
Total Construction Cost	\$0	\$9,910,556	\$11,708,987
Construction Engineering & Inspection ²	\$0	\$1,982,111	\$2,648,191
Preliminary Estimate of Total Project Cost (2018 Cost)	\$0	\$14,288,927	\$31,202,940

1. Build Alternatives require a protected species survey and consultation with the U.S. Fish and Wildlife Service and Florida Fish and Wildlife Conservation Commission during permitting. Preliminary site evaluations were conducted to determine the likelihood of protected species presence. Low = unlikely protected species are present, Medium = protected species habitat observed and species may be present, High = protected species habitat and species presence observed.
2. Design Cost is estimated as 15% of the Total Costs and Construction Engineering & Inspection is estimated as 20% of the Total Construction Cost.
3. Utility relocation costs have not been provided.

SECTION 5.0 PUBLIC INVOLVEMENT

5.1 Public Involvement Program

A public involvement program was implemented to inform and solicit local government and community interaction throughout the study. Newsletters were mailed to public officials, property owners, and interested persons to inform them of project information and provide the opportunity for involvement. The public workshop provided project information, allowed interested persons to ask the project team questions, and the opportunity to submit comments.

5.2 Public Meeting

The Lee County Department of Transportation held a public meeting on October 18, 2018 at the Northside Baptist Church Worship Center at 8250 Littleton Road, North Fort Myers, Florida for the Littleton Road from Corbett Road to US 41 Widening Study. A total of 92 attendees signed in at the registration table. Members of the public were provided a meeting handout and comment form upon arrival. Displays of the improvement concepts were available for review and project representatives answered questions and discussed the project.

5.3 Public Comments

Members of the public were provided comment forms at the meeting in order to have their opinion recorded as public record. The public was also able to submit their comments or mail them in until November 1, 2018 to the email address and mailing address provided on the comment forms. There were a total of 17 written comment forms received from the meeting. Below is a summary of the written comments received.

- No changes and allow drivers to continue to access the existing roads (Kismet, Diplomat, Hancock Bridge)
- Turn lanes are needed
- Add sidewalks on both sides of road, especially along Horizon Village and Serendipity
- No new medians west of Hutto Road
- Stop dump trucks on Littleton Road
- Concern over increase of traffic volume
- Has a sound barrier been considered for residents along Littleton Road and for those in the Horizon Village?
- How will this be paid for? Will taxes increase?
- Will the drainage be affected?
- The west gate of Six Lakes is exit only and should allow a left turn to proceed west
- Request for school speed zone limit signs on Littleton Road

SECTION 6.0 RECOMMENDED ALTERNATIVE

6.1 Selection of Recommended Alternative

Based on the alternatives evaluation described in **Section 4.0** and a follow-up meeting, Lee County agreed to recommend the Three-Lane Alternative as the Recommended Alternative. The Recommended Alternative is illustrated on the concept plan contained in **Appendix B**.

6.2 Typical Section

The proposed typical section includes two 11-foot travel lanes, one 12-foot bi-directional lane, and curb and gutter. Six-foot sidewalks and four-foot bicycle lanes will accommodate pedestrian and bicycle traffic. The existing right-of way is between 60-feet and 90-feet wide and widening to the north will require between 0-feet and 24-feet of right-of-way to accommodate the proposed improvements. Lee County Electric Company easements with transmission lines is located north of the existing right-of-way. The proposed typical section is illustrated in **Figure 6-1**. The design speed for this project is 45 mph.

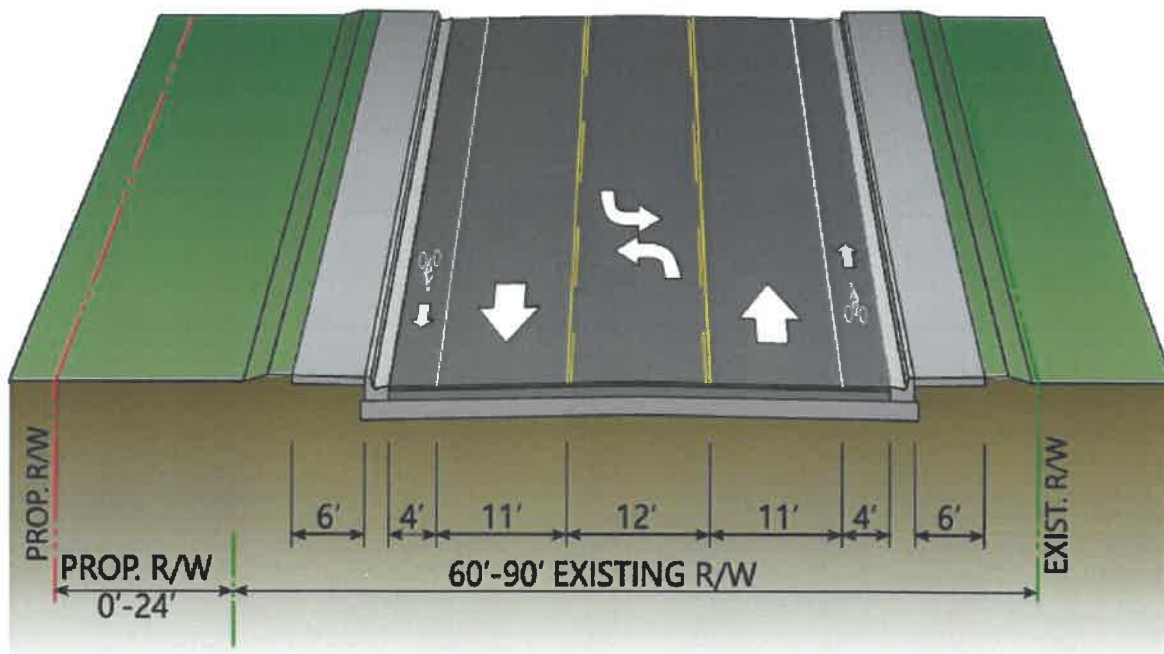


Figure 6-1 Recommended Typical Section

6.3 Design Year Traffic Volumes

6.3.1 Design Year Traffic Volumes

The 2040 AADT volumes were obtained by multiplying the 2040 Peak Season Weekday Average Daily Traffic (PSWADT) volumes by a Model Output Conversion Factor (MOCF) obtained from the FDOT's Peak Season Factor Category Report. An MOCF value of 0.95 was used for Littleton Road and a MOCF value of 0.91 was used for US 41. The 2040 PSWADT volumes were obtained from the Florida Department of Transportation District One Regional Planning Model. **Table 6-1** summarizes the 2040 AADT volumes.

Table 6-1 Future Year AADT Volumes

Roadway	Location	2017 AADT	2040 Model PSWADT	2040 Model AADT ⁽¹⁾	2040 Model AADT ⁽²⁾
Littleton Rd	East of Corbett Rd	6,400	20,362	19,344	19,300
Littleton Rd	West of US 41	8,200	24,145	22,938	22,900
Littleton Rd	East of US 41	7,500	22,841	21,699	21,700
US 41	South of Littleton Road	23,400	41,545	37,806	37,800
US 41	North of Littleton Road	20,600	37,533	34,155	34,200

(1) 2040 AADT volume = 2040 PSWADT volume x MOCF

(2) Rounded to the nearest 100 vehicles.

Figure 6-2 and **Figure 6-3** illustrates the design year (2040) a.m. and p.m. peak hour volumes. The methodology used to derive these peak hour volumes is documented in the Existing (2017) and Design Year (2040) Traffic Volumes Memorandum (October 2018).

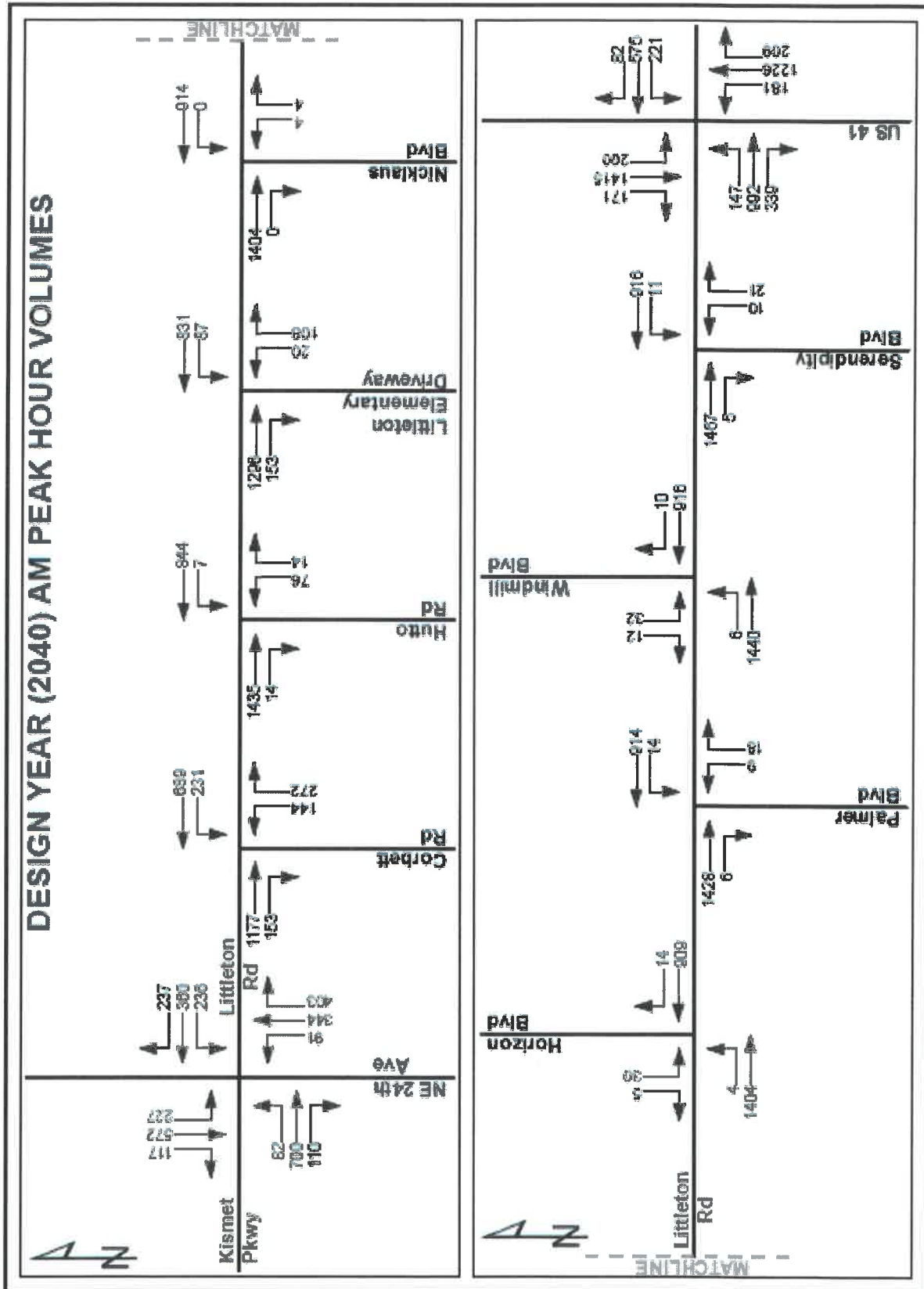


Figure 6-2 - Design Year (2040) AM Peak Hour Volumes

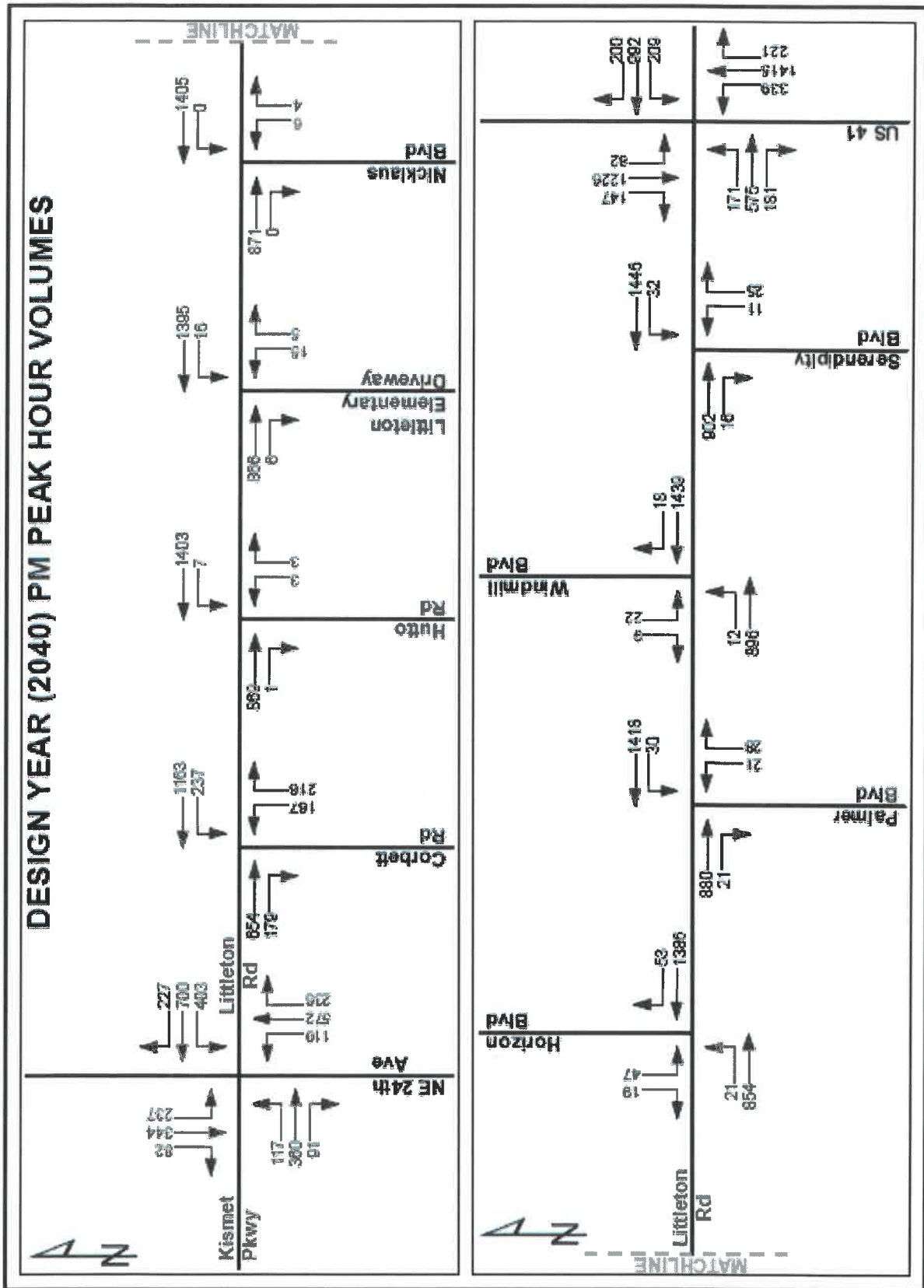


Figure 6-3 - Design Year (2040) PM Peak Hour Volumes

6.3.1.1 Design Year Level of Service and Intersection Geometrics

Table 6-2 summarizes the results of the design year (2040) peak hour signalized intersection analyses conducted at Littleton Road and US 41. This intersection is projected to operate at LOS E overall during the a.m. and p.m. peak hours.

Table 6-2 Design Year (2040) Peak Hour Signalized Intersection Analysis Summary

Intersection	Approach	AM Peak Hour		PM Peak Hour	
		Delay	LOS	Delay	LOS
Littleton Road and US 41	EB	68.9	E	61.7	E
	WB	62.3	E	85.1	F
	NB	67.6	E	64.6	E
	SB	64.3	E	79.7	E
	Overall	66.1	E	72.9	E

Delay = Average Stopped Delay (in seconds per vehicle)

LOS = Level of Service

6.4 Design Variations and Exceptions

No design variations or exceptions were identified or are anticipated as part of these improvements. The Lee County Land Development Code identifies a 100-foot right-of-way width for a Major or Minor Collector. It also identifies a five-foot on-road bicycle facility and a planting area or utility strip between the curb and gutter and sidewalk. To minimize the proposed right-of-way width, a four-foot bicycle lane and no utility strip was selected for this typical section. The design criteria for this project is located in **Section 3.0**. The criteria follows the Manual of Uniform Minimum Standards for Design, Construction and Maintenance for Streets and Highways (2016 Edition), commonly known as the Florida Greenbook.

6.5 Right-of-Way Needs and Relocations

The Recommended Alternative requires approximately 72-feet of right-of-way for the Three-Lane Alternative for the Littleton Road widening. The Recommended Alternative is estimated to require 0.45 acres of proposed right-of-way from eleven parcels. The proposed right-of-way needs are approximately 3.00 acres for the stormwater management facility. The proposed improvements will not result in any business or residential relocations.

6.6 Structures

The recommended alternative requires the existing bridge culvert (124028) over Yellow Fever Creek to be extended by 37-feet to the north and 17-feet to the south. The bridge culvert will require guardrail and pedestrian railing due to the drop-off hazard.

The recommended alternative will not require the extension of the triple 9'X5' bridge culvert. The alternative will require pedestrian railing due to the drop-off hazard.

6.7 Access Management

The proposed realignment includes six full median openings, and closes one existing full median opening on Janet Drive. **Table 6-3** lists the median opening types and locations for the proposed improvements within the study area.

Table 6-3 Proposed Access Management

Intersection with Kismet Pkwy/Realigned Littleton Rd	Type of Median Opening	Distance (feet)
Littleton Road/Janet Drive	Close Existing Full Median Opening	800
Littleton Road/Hutto Road	Full Median Opening	770
Littleton Road/Nicklaus Boulevard	Restricted Opening	720
Littleton Road/Horizon Boulevard	Full Median Opening	380
Littleton Road/Palmer Boulevard	Full Median Opening	1,750
Littleton Road/Windmill Boulevard	Full Median Opening	210
Littleton Road/Serendipity Boulevard	Full Median Opening	1070
Littleton Road/US 41	Full Median Opening	

The proposed median openings (and existing median opening closure) are shown in **Appendix B**. Comments received at the public meeting identified concerns with no median openings between Corbett Road and Hutto Road. The Recommended Alternative does not require any modifications to the existing driveways along the existing Littleton Road.

6.8 Utility Impacts

The utility companies listed in **Table 6-4** were contacted by e-mail on April 18, 2017, to identify the locations and types of utilities within the project limits. Plan sheets were mailed to the companies with a request to identify the location(s) of existing facilities and planned facilities. The existing utilities include overhead electric, overhead cable, buried communication lines, reclaimed water, and sanitary force mains, as described in **Table 6-4**.

LCEC holds a utility easement along the north side of Littleton Road, as discussed in Section 2.2. The 40-foot easement on the north side of Littleton Road extends to their substation. From the substation to East Yellow Fever Creek, a 100-foot LCEC easement exists and a 60-foot easement extends from East Yellow Fever Creek to US 41. A 20-foot force main easement runs along the north side of Littleton Road from Hutto Road to US 41.

Table 6-4 - Utility Companies

Utility Company		Buried/ Overhead	Description
LCEC	Distribution	Overhead	Multiple lines along the south side of Littleton Road from the beginning of the project to east of US 41. Crosses Littleton Road east of Janet Drive, west of East Branch Yellow Fever Creek, and west of US 41 headed north. Lines are located on the east side of Janet Drive and Hutto Road.
		Buried	Several laterals south of Littleton Road serving Windmill Village.
	Transmission	Overhead	Multiple lines along north side of Littleton Road from the beginning of the project to east of US 41.
Century Link		Buried	Along the north side of Littleton Road to 150' east of Janet Dr. Crosses Littleton Road at Janet Drive and runs along south side to US 41. Crosses and runs along the north side of Littleton Road at Horizon Blvd. and continues to East Yellow Fever Creek. Crosses Littleton Road at US 41 and continues north on the west side, and crosses US 41 along the north side of Littleton Road.
Comcast		Buried	South side of Littleton Road then crosses to north side at Janet Dr. and turns north at East Yellow Fever Creek. Second line begins at Hutto Road and continues along the south side of Littleton Road to east of US 41. Along the west side of US 41, the line runs north-south.
Fibernet Direct		Buried	Along the south side of Littleton Road from the beginning of the project to east of US 41.
Florida Government Utility Authority		Buried	Force main begins at Hutto Road and travels along the north side of Littleton Road to east of US 41. A force main lateral crosses Littleton Road west of the East Branch Yellow Fever Creek and runs south. A parallel reclaimed main crosses west of East Branch Yellow Fever Creek runs along the north side of Littleton Road to east of US 41. A force main lateral runs along the west side of US 41 and ties into the main.

Widening Littleton Road will require relocations of some existing utilities within the existing and proposed right-of-way. The LCEC poles were avoided with the recommended alternative; however, there will be impacts to guy wires. Coordination with potentially affected utility owners will continue as necessary throughout the future design and construction phases. Project design efforts will seek to avoid and minimize impacts to existing utilities to the extent feasible within the roadway right-of-way.

6.9 Bicycle and Pedestrian Accommodations

The proposed typical section provides six-foot sidewalks and four-foot bicycle lanes on both sides of the roadway. The proposed sidewalks and bicycle lanes will be designed and constructed to comply with the Americans with Disabilities Act (ADA) of 1990, as amended. The sidewalks will meet ADA requirements for access, width, and grade.

6.10 Preliminary Drainage Analysis

Stormwater runoff from the realignment improvements will be collected and conveyed to stormwater management facilities by curb and gutter. The stormwater management facility will provide water quality (treatment) and water quantity (attenuation). The method of stormwater treatment for this project includes wet detention due to the high Seasonal High Water Table.

The pond sizes were estimated using SFWMD water quality treatment and attenuation requirements. Potential stormwater management facility needs are approximately 3.00 acres. Analysis of the stormwater facility is estimated from varying factors including depth to the seasonal high groundwater table, elevations of the roadway with respect to the pond site, and anticipated hydraulic losses.

The proposed stormwater facility design will include water quantity requirements as required by the SFWMD. Compensatory water quality treatment is designed to be incorporated in the Littleton/Kismet Realignment project. An Environmental Resource Permit application has been submitted and is currently under review for Segment A. The facility will be designed to meet Lee County water quality and quantity requirements, and best management practices will be utilized during construction. An outfall location at East Yellow Fever Creek requires limiting the post-developed discharge rate to the pre-developed discharge rate. Therefore, the Recommended Alternative is expected to have no significant impact on water quality and quantity.

6.11 Horizontal Geometry

The Recommended Alternative begins at the east quadrant of the Littleton Road and Corbett Road roundabout and transitions from a four-lane typical section to a three-lane typical section east of Yellow Fever Creek. The radii associated with the horizontal curve leaving the roundabout at Corbett Road is approximately 350-feet. A 0°45'00" deflection is located just west of East Yellow Fever Creek to Windmill Boulevard. The project does not require superelevation for a design speed of 45 mph.

6.12 Cost Estimates

The project costs estimated for the Recommended Alternative are summarized in **Table 6-5**. Construction costs were estimated using an Engineering Estimate and this is provided in **Appendix D**.

Table 6-5 Project Cost Estimate

Project Phases	Preferred Alternative
Design ¹	\$1,487,000
Mitigation Cost	\$10,000
Total right-of-way cost	\$900,000
Total construction cost	\$9,911,000
Construction Engineering & Inspection ¹	\$1,982,000
Preliminary Estimate of Total Project Cost	\$14,289,000

1. Design Cost is estimated as 15% of the Total Costs and Construction Engineering & Inspection is estimated as 20% of the Total Construction Cost.
2. Utility relocation costs have not been provided.

6.13 Environmental Impacts

6.13.1 Natural Resources

6.13.1.1 Wetlands

South Florida Water Management District (SFWMD) and U.S. Army Corps of Engineers (Corps) Jurisdictional wetlands and surface waters within the preferred alignment are limited to approximately 0.168 acres of the natural creek bed of Yellow Fever Creek on the north and south sides of Littleton Road, just east of the Corbett Road intersection, and approximately 0.878 acres of roadside ditches and channelized drainage canal on the north and south sides of Littleton Road. The proposed wetland impacts are located within the Tidal Caloosahatchee Drainage Basin. Because no known permitted off-site mitigation credits are available within the basin, and due to the small area of impact, mitigation would be most appropriately provided through the purchase of an estimated 0.13 (0.168 acreage of impact X 0.8 estimated functional assessment score) herbaceous freshwater credits at the Little Pine Island Mitigation Bank (LPIMB). Off-site mitigation would be most appropriately provided at the LPIMB because the proposed impacts are located within the Bank's Service Area and are associated with a linear project.

Mitigation proposed outside of the drainage basin may require a Cumulative Impact Assessment that demonstrates the loss of wetlands will not result in an unacceptable cumulative loss of wetland function within the Tidal Caloosahatchee Basin. Due to the minor wetland impact proposed, it is anticipated the SFWMD will concur that an unacceptable cumulative impact will not occur. However, should the SFWMD require a portion of the mitigation within the same basin, onsite mitigation could potentially be provided through native planting enhancements within the creek.

not occur. However, should the SFWMD require a portion of the mitigation within the same basin, onsite mitigation could potentially be provided through native planting enhancements within the creek.

6.13.1.2 Protected Species and Habitat

Preliminary site investigations of the study area were conducted during the morning and afternoon hours of October 5, 2018. The purpose of the survey was to identify and document the presence of listed species and their habitat that are regulated by the U.S. Fish and Wildlife Service (FWS) and Florida Fish and Wildlife Conservation Commission (FWC). No nests, dens, burrows, tracks or signs indicative of protected species use of the project area were identified during the preliminary investigations except for the state listed gopher tortoise and foraging wading birds including the state listed green heron within the creek and a little blue heron within the canal. No signs of nesting by wading birds or marsh birds were observed during the field survey. A total of six potentially occupied gopher tortoise burrows were observed within the pond site along with one foraging gopher tortoise.

The proposed project is located within the consultation areas and contains suitable habitat for the federally threatened eastern indigo snake, wood stork and endangered Florida bonneted bat. The project area additionally contains habitat suitable for the state threatened burrowing owl and various wading birds. Comprehensive protected species surveys for these species and consultation with the FWS and FWC will be required at the time of permitting.

Based on the preliminary site investigations, it is anticipated the project area does not include roosting habitat or a significant acreage of foraging habitat for the bonneted bat. Upon completion and review of the detailed species survey findings, it is anticipated the FWS will determine that the project may affect but is not likely to adversely affect the Florida bonneted bat. It is also anticipated the FWS will make the same determinations for the eastern indigo snake with the applicant's commitment to adhere to the Service's Standard Protection Measures for the Eastern Indigo Snake, and for the wood stork given the minor wetland impacts proposed. The proposed project will impact 1.046 acres of potential foraging habitat for wading birds, however the addition of detention areas required for the roadway widening will replace the lost habitat. Impacts to these foraging and transitory species are therefore not anticipated to occur.

Permitting with the FWC will be required for impacts within 25 feet of potentially occupied gopher tortoise burrows. A relocation permit will need to be obtained prior to the initiation of construction to excavate gopher tortoises and relocate them to an approved on-site or off-site location. Should burrowing owls be observed during the comprehensive protected species surveys, a Migratory Bird Nest Removal / Incidental Take permit would need to be obtained to excavate burrowing owl burrows outside of the nesting season (generally February 15 – July 10). Impacts to burrowing owls also requires conservation measures that typically include replacement starter burrows within the project limits post construction and mitigation donations to a non-profit agency specializing in conservation for burrowing owls.

6.13.2 Physical Resources

6.13.2.1 Contamination

Contamination evaluations were conducted for the study following standard environmental assessment practices of reviewing records of regulatory agencies, site reconnaissance, and historical information review within the limits of the project. An Environmental Data Report (EDR) was obtained in May 2017 to identify sites within one-half mile of the project corridor containing documented or suspected petroleum contamination or other hazardous materials.

Fifteen (15) sites were investigated for facilities or operations that may present the potential for finding petroleum contamination or hazardous materials, and therefore may impact the proposed improvements for this project. **Table 6-6** identifies the Risk Ranking for the identified sites.

Table 6-6 Risk Ranking for Potential Contamination Sites

Site	Name	Facility Address	Risk Ranking
5	Lee County ESA	9650 Littleton Rd	No
6	Dr. Carrie D. Robinson Littleton Elementary	700 Hutto Rd	No
7	Horizon Mobile Home Village	9200 Littleton Rd	No
8	Six Lakes Country Club	4066 Littleton Rd	No
9	Littleton Deli	8671 Littleton Rd	No
10	Manufacture Home Comm	16131 North Cleveland Ave	No
11	7-11 Food Store	15991 North Cleveland Ave	Medium
12	US-41 Watermain Transmission	Fort Myers	No
13	US-41 Landscape and Irrigation	Fort Myers	No
14/15	Walgreens #7465	16000 North Cleveland Ave/8460 Littleton Rd	No
16	Rocket Sign Products	8417-B Littleton Rd	No
17/18	Professional Automotive Diagnostics	8403 Littleton Rd	No
19	Onsite Recycling	8330 Littleton Rd	No

SECTION 7.0 CONCLUSION AND RECOMMENDATION

7.1 Conclusion

The purpose of this study is to evaluate engineering and environmental data and document information that will aid Lee County in determining the type, preliminary design and location of the proposed improvements. This transportation improvement project is to reduce congestion due to projected future year level of service deficiencies, provide for safe travel conditions, decrease emergency response times, and add bicycle and pedestrian facilities. The proposed widening of Littleton Road is anticipated to improve traffic operations in the area. Littleton Road is in the 2040 Lee County Long Range Transportation Plan to be widened to four lanes. Littleton Road needs to be widened to improve system continuity, safety, and better accommodate future year traffic volumes.

7.2 Recommendation

Based on comments received from the public and evaluations of engineering and environmental factors, the Three-Lane Alternative will meet the needs of the Lee County. The recommended typical section consists of two 11-foot travel lanes, one 12-foot bi-directional lane, and curb and gutter. Six-foot sidewalks and four-foot bicycle lanes will accommodate pedestrian and bicycle traffic along the corridor. A minimum right-of-way width of 92-feet is needed to accommodate the proposed improvements.

APPENDIX A

Traffic Documentation



TRAFFIC TECHNICAL MEMORANDUM

Littleton Road from NE 24th Avenue to US 41 Realignment/Widening Study Lee County, Florida

Contract Number: CN160459DLK

October 2018

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1.0 INTRODUCTION/PURPOSE OF PROJECT

Lee County is conducting a study to evaluate the costs and impacts of improving Littleton Road from NE 24th Avenue to US 41, a distance of approximately 1.5 miles. The improvements that are being evaluated include providing additional capacity on Littleton Road throughout the study corridor, as well as realigning the portion of Littleton Road between NE 24th Avenue and Corbett Road (and providing a four-legged intersection with Kismet Parkway at NE 24th Avenue). The purpose of this Traffic Technical Memorandum is to document the existing traffic conditions (i.e., traffic volumes, traffic operations and crash history), the methodologies that were used to estimate the future year traffic volumes, the results of the future year traffic operations analysis, and the preliminary geometric requirements that are needed to accommodate the design year traffic volumes throughout the study corridor.

2.0 EXISTING CONDITIONS

2.1 Existing Roadway and Intersection Characteristics

Littleton Road is a two-lane undivided east/west urban minor arterial roadway that extends from NE 24th Avenue to US Business 41, a distance of approximately 2.2 miles. Kismet Parkway is a four-lane divided east/west urban minor arterial roadway that extends from El Dorado Boulevard to NE 24th Avenue, a distance of approximately 7.1 miles. Littleton Road and Kismet Parkway intersect NE 24th Avenue at two different locations that are separated by a distance of approximately 200 feet. The study limits for this Traffic Technical Memorandum extend from NE 24th Avenue to US 41.

The study corridor includes the eleven (11) intersections listed below:

- Kismet Parkway/NE 24th Avenue
- Littleton Road/NE 24th Avenue
- Littleton Road/Corbett Road
- Littleton Road/Hutto Road
- Littleton Road/Littleton Elementary School Driveway
- Littleton Road/Nicklaus Boulevard
- Littleton Road/Horizon Boulevard
- Littleton Road/Palmer Boulevard
- Littleton Road/Windmill Boulevard
- Littleton Road/Serendipity Boulevard
- Littleton Road/US 41

Ten of these intersections are unsignalized T-intersections. All of the intersections on Littleton Road from Hutto Road to Serendipity Boulevard are subject to stop control on the cross streets/driveways. The Kismet Parkway and Littleton Road intersections at NE 24th Avenue are controlled by stop signs that are located on Littleton Road and Kismet Parkway. The Littleton Road/Corbett Road intersection is an all-way stop controlled intersection. A “four-legged” signalized intersection is located at the Littleton Road/US 41 intersection. Exclusive turn lanes are provided on Littleton Road at the following intersections:

- Hutto Road (westbound left-turn and eastbound right-turn lanes)
- Littleton Elementary School Driveway (westbound left-turn lane)
- US 41 (eastbound left-turn and right-turn lanes)

Exclusive eastbound left-turn and right-turn lanes are provided on Kismet Parkway at the NE 24th Avenue T-intersection. **Figure 2-1** depicts the existing intersection laneage throughout the Kismet Parkway/Littleton Road study corridor, as well as the lengths of the full-width left turn and right turn lanes.

The study corridor has a posted speed limit of 40 miles per hour (mph). Passing is prohibited on Littleton Road between Corbett Road and Nicklaus Boulevard and between Serendipity Boulevard

and US 41. Passing is also prohibited on portions of Littleton Road between NE 24th Avenue and Corbett Road (approximately 28% of this segment length) and between Nicklaus Boulevard and Horizon Boulevard (approximately 57% of this segment length).

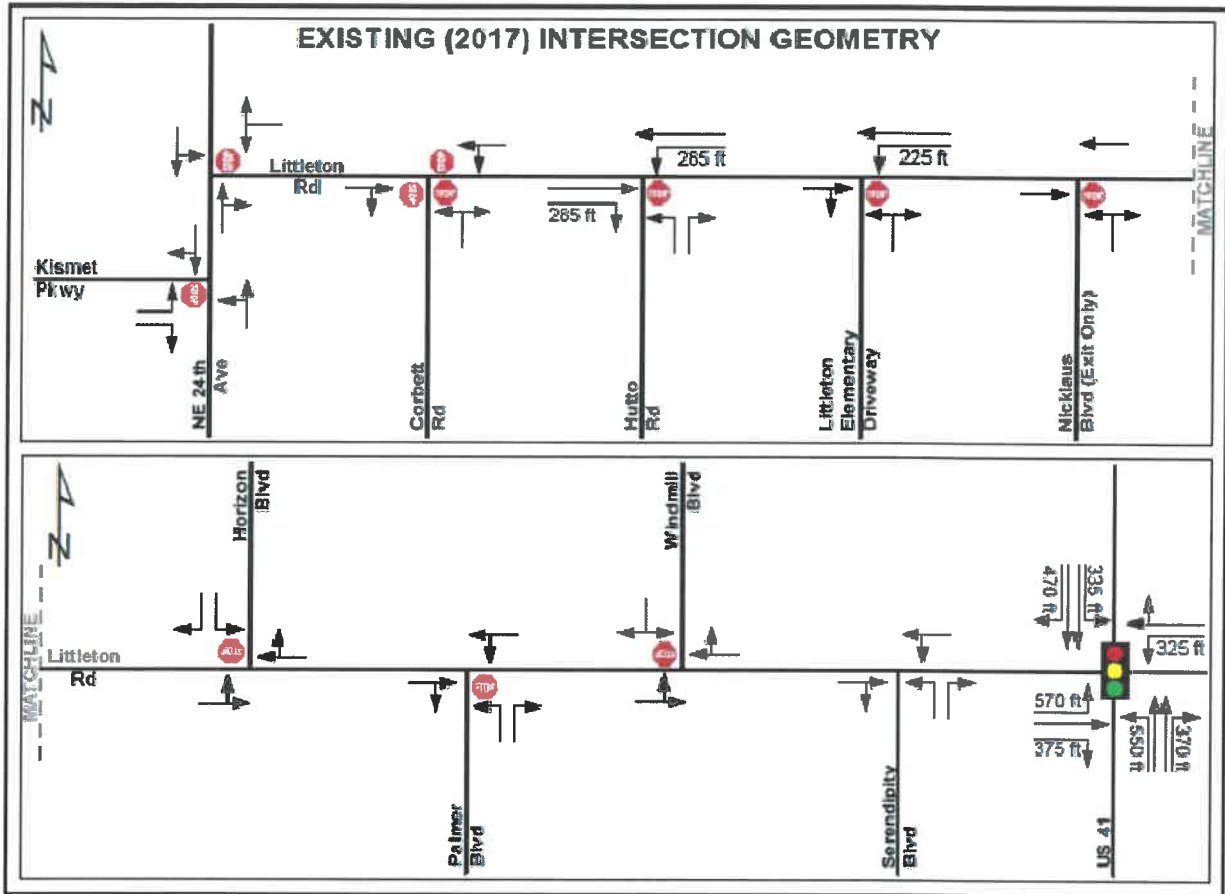


Figure 2-1 – Existing (2017) Intersection Geometry

2.2 Existing Traffic Volumes

Twenty-four hour bi-directional volume counts were conducted at seven locations on Littleton Road and Kismet Parkway for two consecutive days on Tuesday, April 18th and Wednesday, April 19th, 2017. These locations included the following:

- Kismet Parkway west of NE 24th Avenue;
- Littleton Road east of NE 24th Avenue;
- Littleton Road east of Corbett Road;
- Littleton Road between Hutto Road and Horizon Boulevard;
- Littleton Road between Palmer Road and Windmill Boulevard;
- Littleton Road west of US 41; and
- Littleton Road east of US 41

Twenty-four hour bi-directional volume counts were also conducted north and/or south of Littleton Road on eight cross streets during this same two-day period. These cross streets included the following:

- NE 24th Avenue
- Corbett Road
- Nicklaus Boulevard
- Horizon Boulevard
- Palmer Boulevard
- Windmill Boulevard
- Serendipity Boulevard
- US 41

The bi-directional volume count data is provided in **Appendix A. Table 2-1** summarizes the traffic counts for each day, as well as the two-day average values. The 24-hour counts were subsequently converted to AADT volumes using monthly and weekday adjustment factors obtained from Lee County Permanent Count Stations. The adjustment factors associated with the Permanent Count Station (PCS) located on Pondella Road east of Betmar Road (PCS No. 34) were used for all locations except US 41. This PCS data is provided in **Appendix A**. The 24-hour counts on Littleton Road and Kismet Parkway were also multiplied by an axle adjustment factor of 0.99. This axle adjustment factor was calculated based on data obtained from a two-day vehicle classification count conducted on Littleton Road west of Corbett Road. The vehicle classification count data and the axle adjustment factor calculations are also provided in **Appendix A**. This axle adjustment factor was also applied to the 24-hour traffic counts on NE 24th Avenue. The traffic counts conducted on US 41 north and south of Littleton Road were adjusted using the monthly and weekday factors associated with PCS No. 1 (US 41 north of North Key Drive), as well as the axle adjustment factor for US 41 obtained from the FDOT's 2016 Weekly Axle Factor Category Report. This PCS data is also provided in **Appendix A. Table 2-1** indicates that the 2017 AADT volumes for the study corridor range from 5,500 vehicles per day (vpd) just east of NE 24th Avenue to 8,200 vpd just west of US 41.

Eight-hour turning movement counts were conducted on Littleton Road and Kismet Parkway at the eight cross streets listed above, as well as at Hutto Road and the Littleton Elementary School driveway located to the east of Hutto Road. These turning movement counts were conducted on April 19, 2017 during the following time periods:

- 7:00 a.m. to 9:00 a.m.
- 12:00 p.m. to 3:00 p.m.
- 3:30 p.m. to 6:30 p.m.

Heavy vehicles (i.e., trucks and buses) were counted in addition to passenger vehicles. The peak hour turning movement count data is provided in **Appendix B**. A review of the turning movement count data indicated that the highest a.m. and p.m. hourly volumes generally occurred from 7:00 a.m. to 8:00 a.m. and from 4:30 p.m. to 5:30 p.m., respectively. Consequently, these time periods were used to represent the existing peak hours of the study corridor.

2017 AADT Volumes - Littleton Road and Kismet Parkway Mainline								
Roadway	Location	Date	Volume	MF	DF	AF	AADT	AADT ⁽¹⁾
Kismet Pkwy	West of NE 24th Ave	4/18/2017	6,343	1.03	1.11	0.99	5,492	5,600
		4/19/2017	6,530	1.03	1.11	0.99	5,654	
		Two-day Avg.	6,437				5,573	
Littleton Rd	East of NE 24th Ave	4/18/2017	6,263	1.03	1.11	0.99	5,423	5,500
		4/19/2017	6,518	1.03	1.11	0.99	5,644	
		Two-day Avg.	6,391				5,534	
Littleton Rd	East of Corbett Rd	4/18/2017	7,320	1.03	1.11	0.99	6,338	6,400
		4/19/2017	7,565	1.03	1.11	0.99	6,551	
		Two-day Avg.	7,443				6,445	
Littleton Rd	Btwn Hutto Rd and Horizon Blvd	4/18/2017	7,357	1.03	1.11	0.99	6,371	6,400
		4/19/2017	7,533	1.03	1.11	0.99	6,523	
		Two-day Avg.	7,445				6,447	
Littleton Rd	Btwn Palmer Rd and Windmill Blvd	4/18/2017	8,316	1.03	1.11	0.99	7,201	7,300
		4/19/2017	8,594	1.03	1.11	0.99	7,442	
		Two-day Avg.	8,455				7,321	
Littleton Rd	West of US 41	4/18/2017	9,373	1.03	1.11	0.99	8,116	8,200
		4/19/2017	9,665	1.03	1.11	0.99	8,369	
		Two-day Avg.	9,519				8,243	
Littleton Rd	East of US 41	4/18/2017	8,674	1.03	1.11	0.99	7,511	7,500
		4/19/2017	8,752	1.03	1.11	0.99	7,578	
		Two-day Avg.	8,713				7,545	
2017 AADT Volumes - Littleton Road and Kismet Parkway Cross Streets								
Roadway	Location	Date	Volume	MF	DF	AF	AADT	AADT ⁽¹⁾
NE 24th Ave	South of Kismet Pkwy	4/18/2017	3,023	1.03	1.11	0.99	2,618	2,600
		4/19/2017	3,059	1.03	1.11	0.99	2,649	
		Two-day Avg.	3,041				2,633	
NE 24th Ave	Btwn Kismet Pkwy and Littleton Rd	4/18/2017	7,215	1.03	1.11	0.99	6,248	6,300
		4/19/2017	7,442	1.03	1.11	0.99	6,444	
		Two-day Avg.	7,329				6,346	
NE 24th Ave	North of Littleton Rd	4/18/2017	1,801	1.03	1.11	0.99	1,560	1,600
		4/19/2017	1,806	1.03	1.11	0.99	1,564	
		Two-day Avg.	1,804				1,562	
Corbett Rd	South of Littleton Rd	4/18/2017	1,417	1.03	1.11	1.00	1,239	1,250
		4/19/2017	1,449	1.03	1.11	1.00	1,267	
		Two-day Avg.	1,433				1,253	
Nicklaus Blvd	South of Littleton Rd	4/18/2017	251	1.03	1.11	1.00	220	200
		4/19/2017	223	1.03	1.11	1.00	195	
		Two-day Avg.	237				207	
Horizon Blvd	North of Littleton Rd	4/18/2017	1,715	1.03	1.11	1.00	1,500	1,500
		4/19/2017	1,692	1.03	1.11	1.00	1,480	
		Two-day Avg.	1,704				1,490	
Palmer Blvd	South of Littleton Rd	4/18/2017	1,262	1.03	1.11	1.00	1,104	1,100
		4/19/2017	1,296	1.03	1.11	1.00	1,134	
		Two-day Avg.	1,279				1,119	
Windmill Blvd	North of Littleton Rd	4/18/2017	949	1.03	1.11	1.00	830	850
		4/19/2017	968	1.03	1.11	1.00	847	
		Two-day Avg.	959				838	
Serendipity Blvd	South of Littleton Rd	4/18/2017	1,061	1.03	1.11	1.00	928	950
		4/19/2017	1,118	1.03	1.11	1.00	978	
		Two-day Avg.	1,090				953	
US 41	South of Littleton Rd	4/18/2017	27,742	1.02	1.09	0.95	23,705	23,400
		4/19/2017	27,621	1.02	1.11	0.95	23,176	
		Two-day Avg.	27,682				23,440	
US 41	North of Littleton Rd	4/18/2017	24,320	1.02	1.09	0.95	20,781	20,600
		4/19/2017	24,304	1.02	1.11	0.95	20,393	
		Two-day Avg.	24,312				20,587	

MF - Monthly Adjustment Factor
DF - Day of Week Adjustment Factor
AF - Axle Adjustment Factor
(1) Rounded

Table 2-1 – Existing Year (2017) AADT Volumes

However, it should be noted that most of the entering and exiting volumes recorded between 1:45 p.m. and 2:45 p.m. at the Hutto Road intersection and the Littleton Elementary School driveway were higher than the volumes recorded between 4:30 p.m. and 5:30 p.m. The 1:45 p.m. to 2:45

p.m. time period represents the p.m. peak hour for the elementary school. The raw turning movement count data was adjusted using the monthly and weekday adjustment factors and the resulting 2017 a.m. and p.m. peak hour volumes are illustrated in **Figure 2-2** and **Figure 2-3**, respectively.

2.3 Existing Peak Hour Traffic Operations

Peak hour traffic analyses were conducted for the intersections and the roadway segments using the Highway Capacity Manual software (HCS) and the peak hour volumes depicted in **Figure 2-2** and **Figure 2-3**. Littleton Road was analyzed as a Class III two-lane undivided highway. According to the Highway Capacity Manual, Class III two-lane highways are highways serving moderately developed areas. On these roadways, local traffic often mixes with through traffic, and the density of unsignalized roadside access points is noticeably higher than in a rural area. Level of Service (LOS) for Class III highways is based on the Percentage of Free-Flow Speed (PFFS), which represents the ability of vehicles to travel at or near the posted speed limit.

The HCS analysis of two-lane highways requires the use of a base free-flow speed. In most circumstances, the base free-flow speed is the speed that would be expected to occur given the roadway's specific horizontal and vertical alignment if standard lane and shoulder widths were present. The design speed of the roadway is often used as an estimate of the base free-flow speed since it is based primarily on horizontal and vertical alignment. Since the existing design speed of Littleton Road is 45 mph, this speed was used as the base free-flow speed. The existing conditions roadway segment analyses were conducted using the following peak hour traffic characteristics:

- Truck percentage – 6.0% (a.m. peak hour)/3.0% (p.m. peak hour)
- Peak Hour Factor (PHF) – 0.86 (a.m. peak hour)/0.92 (p.m. peak hour)

The peak hour truck percentages are the average percentages that were calculated using the two-day vehicle classification count data obtained on Littleton Road west of Corbett Road. The PHF's are the average corridor PHF's and were calculated using the peak hour turning movement count data obtained at all of the study corridor intersections. These calculations are provided in **Appendix B. Table 2-2** summarizes the results of the two-lane undivided highway segment analysis. All of the roadway segments are operating at LOS C or better during both peak hours. In the a.m. peak hour, the PFFS ranges between 76.1% and 84.0%, while in the p.m. peak hour, the PFFS ranges between 78.2% and 88.0%.

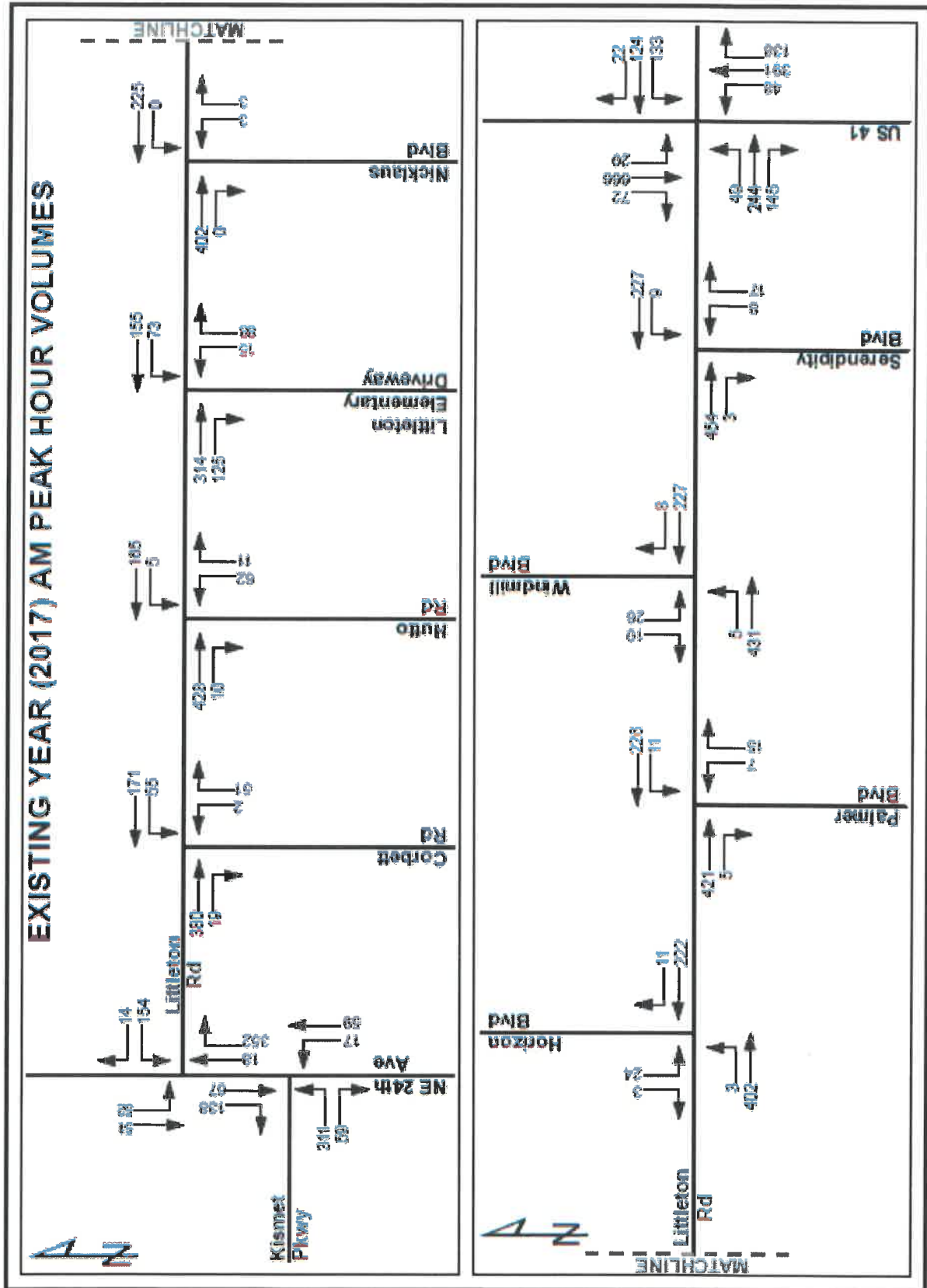


Figure 2-2 - Existing Year (2017) AM Peak Hour Volumes

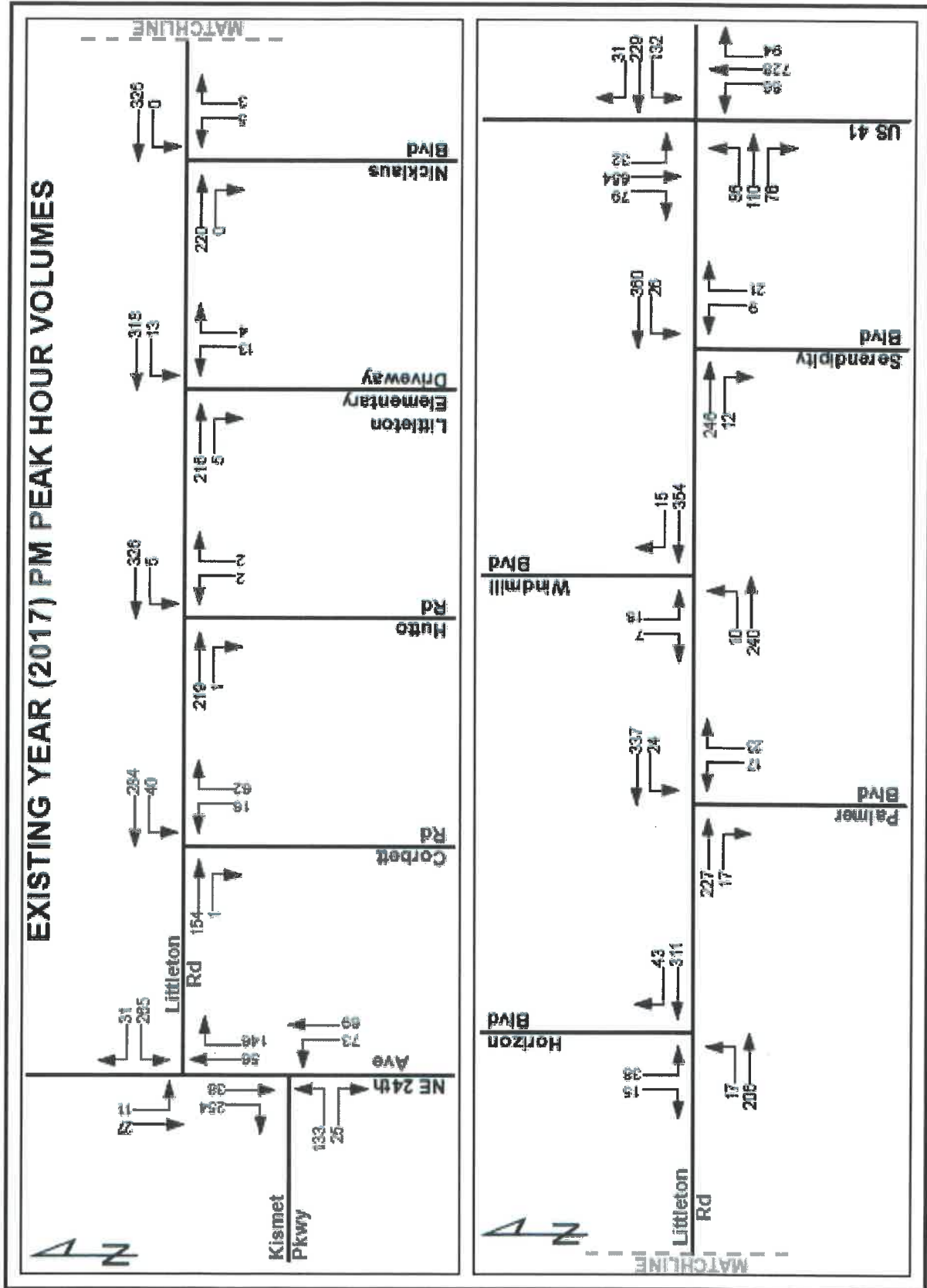


Figure 2-3 - Existing Year (2017) PM Peak Hour Volumes

Segment		AM Peak Hour					
From	To	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	573	402	0.53	64.1%	84.0%	B
Corbet Road	Hutto Road	662	435	0.53	74.0%	76.1%	C
Hutto Road	Elementary School Driveway	609	439	0.53	73.6%	76.3%	C
Elementary School Driveway	Nicklaus Boulevard	630	402	0.53	72.9%	76.9%	C
Nicklaus Boulevard	Horizon Boulevard	630	405	0.53	71.1%	79.4%	C
Horizon Boulevard	Palmer Boulevard	659	426	0.53	55.0%	82.8%	C
Palmer Boulevard	Windmill Boulevard	673	436	0.53	55.4%	82.5%	C
Windmill Boulevard	Serendipity Boulevard	692	457	0.53	56.8%	82.0%	C
Serendipity Boulevard	US 41	695	455	0.53	73.6%	76.2%	C

Segment		PM Peak Hour					
From	To	Two-Way Volume	Peak Dr. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	458	302	0.53	56.3%	88.0%	B
Corbet Road	Hutto Road	544	326	0.53	69.4%	79.2%	C
Hutto Road	Elementary School Driveway	551	331	0.53	69.9%	79.1%	C
Elementary School Driveway	Nicklaus Boulevard	551	331	0.53	69.9%	79.1%	C
Nicklaus Boulevard	Horizon Boulevard	549	326	0.53	66.3%	81.9%	C
Horizon Boulevard	Palmer Boulevard	598	354	0.53	48.2%	85.1%	B
Palmer Boulevard	Windmill Boulevard	611	361	0.53	48.7%	84.8%	B
Windmill Boulevard	Serendipity Boulevard	627	369	0.53	48.7%	84.5%	B
Serendipity Boulevard	US 41	660	390	0.53	70.7%	78.2%	C

V/C = Volume-to-Capacity Ratio
 PTSF = Percent Time-Spent-Following
 PFFS = Percent Free Flow Speed
 LOS = Level of Service

Table 2-2 - Existing Conditions (2017) Peak Hour Roadway Segment Analysis Summary

The existing conditions intersection analyses were conducted using the peak hour truck percentages and overall intersection PHF's calculated based on the peak hour turning movement count data. The signalized intersection analyses conducted for the Littleton Road/US 41 intersection also incorporated existing signal timing data (i.e., minimum/maximum green times, yellow and all-red times, and total cycle lengths) obtained from Lee County DOT. **Table 2-3** summarizes the results of the intersection analysis. It should be noted that the p.m. peak hour analysis results for the Hutto Road intersection and the elementary school driveway are based on the analyses that were conducted using the volumes associated with the 1:45 p.m. to 2:45 p.m. time period. As stated previously, most of the entering and exiting volumes recorded between 1:45 p.m. and 2:45 p.m. at the Hutto Road intersection and the Littleton Elementary School driveway were higher than the volumes recorded between 4:30 p.m. and 5:30 p.m.

All of the left-turn movements made from Littleton Road at the unsignalized intersections are operating at LOS B or better during both peak hours. In addition, all of the stop controlled left-turn and right-turn movements made from the cross streets/driveways onto Littleton Road are operating at LOS C or better during both peak hours. Lastly, all of the movements at the Littleton Road/US 41 signalized intersection are operating at LOS E or better during both peak hours and a majority of the movements are operating at LOS D or better. In the a.m. peak hour, the average vehicle delays range between 16.3 seconds per vehicle (sec/veh) and 67.7 sec/veh. In the p.m. peak hour, the average vehicle delays range between 20.0 sec/veh and 70.4 sec/veh. The existing conditions HCS analysis summary sheets are provided in **Appendix C**.

Existing Conditions (2017) Peak Hour Intersection Analysis Summary								
Intersection	Approach	Movement	AM Peak Hour			PM Peak Hour		
			V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾
Kismet Parkway & NE 24th Avenue	Eastbound	LT	0.49	14.8	B	0.23	13.0	B
	Eastbound	RT	0.07	9.3	A	0.03	9.2	A
	Northbound	LT	0.01	7.8	A	0.06	8.0	A
Littleton Road & NE 24th Avenue	Westbound	LT/RT	0.34	14.5	B	0.37	11.8	B
	Southbound	LT	0.05	8.3	A	0.01	7.8	A
Littleton Road & Corbett Road (All-Way Stop)	Eastbound	TH/RT	0.58	13.2	B	0.21	8.7	A
	Westbound	LT/TH	0.35	10.1	B	0.43	10.6	B
	Northbound	LT/RT	0.09	8.5	A	0.11	8.3	A
Littleton Road & Hutto Road ⁽⁴⁾	Westbound	LT	0.01	9.5	A	0.00	8.2	A
	Northbound	LT	0.20	16.7	C	0.10	12.2	B
	Northbound	RT	0.03	12.1	B	0.01	10.9	B
Littleton Road & Elementary School Driveway ⁽⁴⁾	Westbound	LT	0.09	8.8	A	0.04	8.0	A
	Northbound	LT/RT	0.25	14.1	B	0.17	11.5	B
Littleton Road & Nicklaus Boulevard	Northbound	LT/RT	0.01	12.6	B	0.02	11.6	B
Littleton Road & Horizon Boulevard	Eastbound	LT	0.00	7.8	A	0.02	8.1	A
	Southbound	LT	0.08	16.7	C	0.10	15.1	C
	Southbound	RT	0.00	9.6	A	0.02	10.3	B
Littleton Road & Palmer Boulevard	Westbound	LT	0.01	8.4	A	0.02	7.8	A
	Northbound	LT	0.03	16.7	C	0.05	15.4	C
	Northbound	RT	0.03	11.3	B	0.03	9.7	A
Littleton Road & Windmill Boulevard	Eastbound	LT	0.00	7.8	A	0.01	8.1	A
	Southbound	LT/RT	0.11	15.6	C	0.07	14.2	B
Littleton Road & Serendipity Boulevard	Westbound	LT	0.01	8.5	A	0.02	7.8	A
	Northbound	LT	0.03	17.5	C	0.03	16.0	C
	Northbound	RT	0.04	11.8	B	0.03	9.8	A
Littleton Road & US 41 (Signalized)	Eastbound	LT	0.11	32.9	C	0.23	40.4	D
	Eastbound	TH	0.75	67.7	E	0.27	61.1	E
	Eastbound	RT	0.39	48.3	D	0.14	40.3	D
	Westbound	LT	0.36	36.3	D	0.27	39.5	D
	Westbound	TH/RT	0.46	57.1	E	0.65	70.4	E
	Northbound	LT	0.17	27.4	C	0.25	34.0	C
	Northbound	TH	0.32	33.9	C	0.56	45.4	D
	Northbound	RT	0.17	16.4	B	0.12	20.0	C
	Southbound	LT	0.05	26.1	C	0.13	41.8	D
	Southbound	TH	0.55	39.1	D	0.64	59.1	E
	Southbound	RT	0.09	16.3	B	0.12	28.9	C
	Intersection	All	N/A	40.4	D	N/A	50.0	D

(1) Volume-to-Capacity Ratio
(2) Average Delay (Seconds/Vehicle)
(3) Level of Service
(4) The p.m. peak hour for this intersection was 1:45 p.m. to 2:45 p.m. due to the afternoon dismissal of Littleton Elementary School

Table 2-3 - Existing Conditions (2017) Peak Hour Intersection Analysis Summary

2.4 Crash History

Crash data for the five-year period from 2012 through 2016 was obtained from Lee County DOT. **Table 2-4** summarizes the number of fatal crashes, personal injury crashes and property damage only crashes that occurred within the study corridor during each of these years. There were a total of 37 crashes during this five-year period; however, 54.1% of these crashes occurred in either 2015

or 2016. Although a majority of the crashes involved property damage only, there were also seven injury crashes.

Year	No. of Crashes	No. of Fatality Crashes	No. of Injury Crashes	No. of Property Damage Only Crashes	No. of Fatalities	No. of Injuries
2012	4	0	0	4	0	0
2013	8	0	0	8	0	0
2014	5	0	1	4	0	1
2015	8	0	1	7	0	1
2016	12	0	5	7	0	8
5-Year Total	37	0	7	30	0	10

Table 2-4 - Total Number of Crashes, Fatalities and Injuries (2012-2016)

Table 2-5 summarizes the locations of the crashes. The largest number of crashes on Littleton Road occurred at the Windmill Boulevard (six), Corbett Road (5) and Serendipity Boulevard (5) intersections. There were also two crashes at the Littleton Road/Corbett Road intersection that occurred on Corbett Road, resulting in a total of seven crashes at this intersection. Four crashes occurred at the Littleton Road/NE 24th Avenue intersection. Two of these occurred on Littleton Road and two occurred on NE 24th Avenue. Four crashes also occurred at the Littleton Road/Horizon Boulevard intersection. Three of these occurred on Horizon Boulevard and one occurred on Littleton Road.

Location		No. of Crashes	% of Total Crashes
Intersection	Roadway		
Littleton Road/Windmill Boulevard	Littleton Road	6	16.22%
Littleton Road/Corbett Road	Littleton Road	5	13.51%
Littleton Road/Serendipity Boulevard	Littleton Road	5	13.51%
Littleton Road/Horizon Boulevard	Horizon Boulevard	3	8.11%
NE 24th Avenue/Kismet Parkway	NE 24th Avenue	2	5.41%
NE 24th Avenue/Littleton Road	NE 24th Avenue	2	5.41%
NE 24th Avenue/Littleton Road	Littleton Road	2	5.41%
Littleton Road/Corbett Road	Corbett Road	2	5.41%
Littleton Road/Hutto Road	Hutto Road	2	5.41%
Littleton Road/US 41	Littleton Road	2	5.41%
Littleton Road/Nicklaus Boulevard	Nicklaus Boulevard	1	2.70%
Littleton Road/Nicklaus Boulevard	Littleton Road	1	2.70%
Littleton Road/Horizon Boulevard	Littleton Road	1	2.70%
NE 24th Avenue/Kismet Parkway	Kismet Parkway	1	2.70%
Littleton Road/US 41	US 41	1	2.70%
Littleton Road/7-11 Driveway	Littleton Road	1	2.70%
Total		37	100.00%

Table 2-5 - Crash Locations (2012-2016)

Table 2-6 summarizes the lighting, weather and road surface conditions present at the time of the crashes. A majority of the crashes occurred on dry roadway surfaces during clear daylight conditions. This indicates that poor visibility and/or bad weather were not significant contributing causes of the crashes.

Lighting Condition	No. of Crashes	% of Total Crashes
Daylight	22	59.46%
Dark (Street Light)	4	10.81%
Dark (No Street Light)	3	8.11%
Dusk/Dawn	1	2.70%
Unknown/Not Coded	7	18.92%
Total	37	100.00%
Weather Condition	No. of Crashes	% of Total Crashes
Clear	24	64.86%
Cloudy	4	10.81%
Rain	2	5.41%
Fog	0	0.00%
Unknown/Not Coded	7	18.92%
Total	37	100.00%
Road Surface Condition	No. of Crashes	% of Total Crashes
Dry	28	75.68%
Wet	2	5.41%
Unknown/Not Coded	7	18.92%
Total	37	100.00%

Table 2-6 - Crash Conditions (2012-2016)

Table 2-7 summarizes the types of crashes that occurred within the study corridor. Rear-end crashes and angle crashes were the most prevalent types of crashes and represented approximately 24.3% and 13.5% of the total crashes, respectively. Two crashes involved pedestrians and these occurred on Littleton Road at Windmill Boulevard and NE 24th Avenue.

Crash Type	No. of Crashes	% of Total Crashes
Front-to-Rear	9	24.32%
Angle	5	13.51%
Front-to-Front	3	8.11%
Hit Utility Pole/Sign Support	3	8.11%
Sideswipe, Opposite Direction	2	5.41%
Sideswipe, Same Direction	2	5.41%
Hit Pedestrian	1	2.70%
Ran into Ditch	1	2.70%
Struck by Falling Cargo	1	2.70%
Unknown/Not Coded	10	27.03%
Totals	37	100.00%

Table 2-7 - Crash Types (2012-2016)

3.0 FUTURE YEAR TRAFFIC VOLUMES

3.1 Future Year Average Annual Daily Traffic (AADT) Volumes

The FDOT District One 2040 Districtwide travel demand model (also known as the District One Regional Planning Model – D1RPM) was run and the 2040 Peak Season Weekday Average Daily Traffic (PSWADT) volumes for the study corridor were obtained. A plot of the 2040 PSWADT volumes is provided in **Appendix D**. The 2040 AADT volumes were obtained by multiplying the 2040 PSWADT volumes by a Model Output Conversion Factor (MOCF) obtained from the FDOT's Peak Season Factor Category Report. An MOCF value of 0.95 was used for Littleton Road, Kismet Parkway, NE 24th Avenue and Corbett Road, while an MOCF value of 0.91 was used for US 41. The 2040 AADT volumes are provided in **Table 3-1**. A review of **Table 3-1** indicates that the 2040 AADT volumes for the study corridor are projected to range between 19,300 vpd (just east of Corbett Road) and 22,900 vpd (just west of US 41). The opening year for the roadway improvements was assumed to be 2020 and the 2020 AADT volumes were derived by interpolating between the 2017 and 2040 AADT volumes. The 2020 AADT volumes are also provided in **Table 3-1**.

Roadway	Location	2017 AADT	2040 Model PSWADT	2040 Model AADT ⁽¹⁾	2040 Model AADT ⁽²⁾	2020 AADT ⁽³⁾	2020 AADT ⁽²⁾
Kismet Pkwy	West of NE 24th Ave	5,600	14,485	13,761	13,800	6,759	6,800
Littleton Rd	East of NE 24th Ave	5,500	21,723	20,637	20,600	7,616	7,600
Littleton Rd	East of Corbett Rd	6,400	20,362	19,344	19,300	8,221	8,200
Littleton Rd	West of US 41	8,200	24,145	22,938	22,900	10,280	10,300
Littleton Rd	East of US 41	7,500	22,841	21,699	21,700	9,501	9,500
NE 24th Ave	South of Kismet Pkwy	2,600	17,745	16,858	16,900	4,575	4,600
NE 24th Ave	North of Littleton Rd	1,600	15,727	14,941	14,900	3,443	3,400
Corbett Rd	South of Littleton Rd	1,250	8,432	8,010	8,000	2,187	2,200
US 41	South of Littleton Rd	23,400	41,545	37,806	37,800	25,767	25,800
US 41	North of Littleton Rd	20,600	37,533	34,155	34,200	22,809	22,800

⁽¹⁾ 2040 AADT volume = 2040 PSWADT volume x Model Output Conversion Factor (MOCF). MOCF = 0.91 for US 41 and 0.95 for all other roads.

⁽²⁾ Rounded to the nearest 100 vehicles

⁽³⁾ 2020 AADT volumes were derived via interpolation using the 2017 and 2040 AADT volumes.

Table 3-1 - Existing and Future Year Average Annual Daily Traffic (AADT) Volumes

3.2 Future Year Peak Hour Volumes

The design year (2040) peak hour intersection volumes were derived using the following methodology:

Step 1 – The 2040 AADT volumes on Kismet Parkway, Littleton Road, NE 24th Avenue and Corbett Road were multiplied by a K-factor of 0.105 and a D-factor of 0.615. The 2040 AADT volumes on US 41 were multiplied by a K-factor of 0.095 and a D-factor of 0.615. These K-factors are the K₃₀-factors associated with PCS No. 34 and PCS No. 1 and represent the proportion of the AADT volume occurring during the 30th highest hour of the year. The D-factor that was used is the average of the two p.m. peak hour D-factors associated with PCS No. 34 and PCS No. 1.

Step 2 – The 2040 peak direction p.m. peak hour volumes calculated in Step 1 were multiplied by the existing p.m. peak hour turning movement percentages.

Step 3 – The 2040 off-peak direction (i.e., intersection departure volumes) p.m. peak hour volumes were obtained by summing the contributing turning movement volumes.

Step 4 – Manual adjustments were made to individual movement volumes to obtain peak and off-peak direction volumes that more closely reflected the initial K- and D-factors. Manual adjustments were also made to improve the reasonableness of individual movement volumes that were viewed as being unrealistically high or low.

Step 5 – The 2040 a.m. peak hour volumes were obtained by “reversing” the reciprocal movement volumes (e.g., the p.m. peak hour westbound left-turn volume was used as the a.m. peak hour northbound right-turn volume). This method was used to avoid overestimating the design year a.m. peak hour volumes. The a.m. peak hour D-factors associated with the two permanent count stations are significantly higher than the p.m. peak hour D-factors. The use of these factors, coupled with the high K_{30} -factors, would result in excessively high design year a.m. peak hour volumes, which in turn, could result in the need for even more future year intersection improvements.

Step 6 – The 2040 a.m. and p.m. peak hour left-turn and right-turn volumes at the seven intersections located between Corbett Road and US 41 were derived by multiplying the 2017 peak hour turning movement volumes by 1.23. This represents a linear growth rate of 1.0% per year. The use of a growth rate was necessary because the existing cross streets located between Corbett Road and US 41 were not included (coded) in the District One Districtwide travel demand model. Although the existing residential communities located between Nicklaus Boulevard and Serendipity Boulevard are built-out, the use of a growth rate to derive the design year peak hour volumes for these roadways assumes that there will be (or could be) a minor increase in peak hour volumes. This accounts for the possibility of a temporal shift in hourly traffic volumes from other hours of the day to the peak hours analyzed for this study. In most cases, the use of this low growth rate resulted in only minor increases in peak hour volumes (compared to the existing volumes).

Step 7 – The 2040 peak hour left-turn and right-turn volumes estimated in Step 6 were added and subtracted from the 2040 peak hour approach and departure volumes west of the US 41 intersection to obtain a second estimate of the 2040 a.m. and p.m. peak hour approach and departure volumes east of Corbett Road.

Step 8 – The 2040 a.m. and p.m. peak hour turning movement volumes previously estimated for the Corbett Road intersection were manually adjusted to yield the 2040 peak hour approach and departure volumes that were previously estimated for Littleton Road west of Corbett Road.

The 2040 a.m. and p.m. peak hour volumes resulting from this methodology are illustrated in **Figure 3-1** and **Figure 3-2**, respectively.

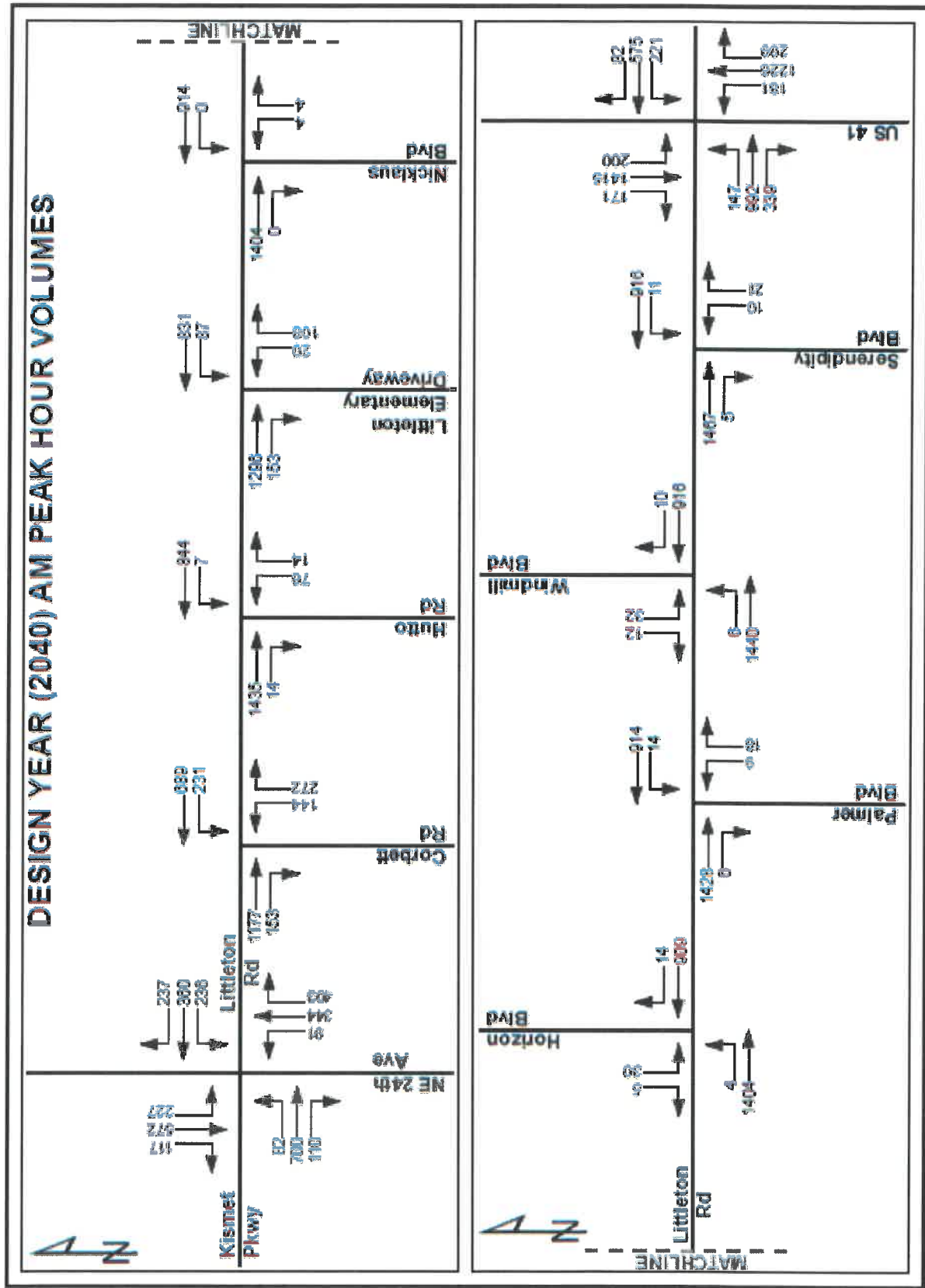


Figure 3-1 - Design Year (2040) AM Peak Hour Volumes

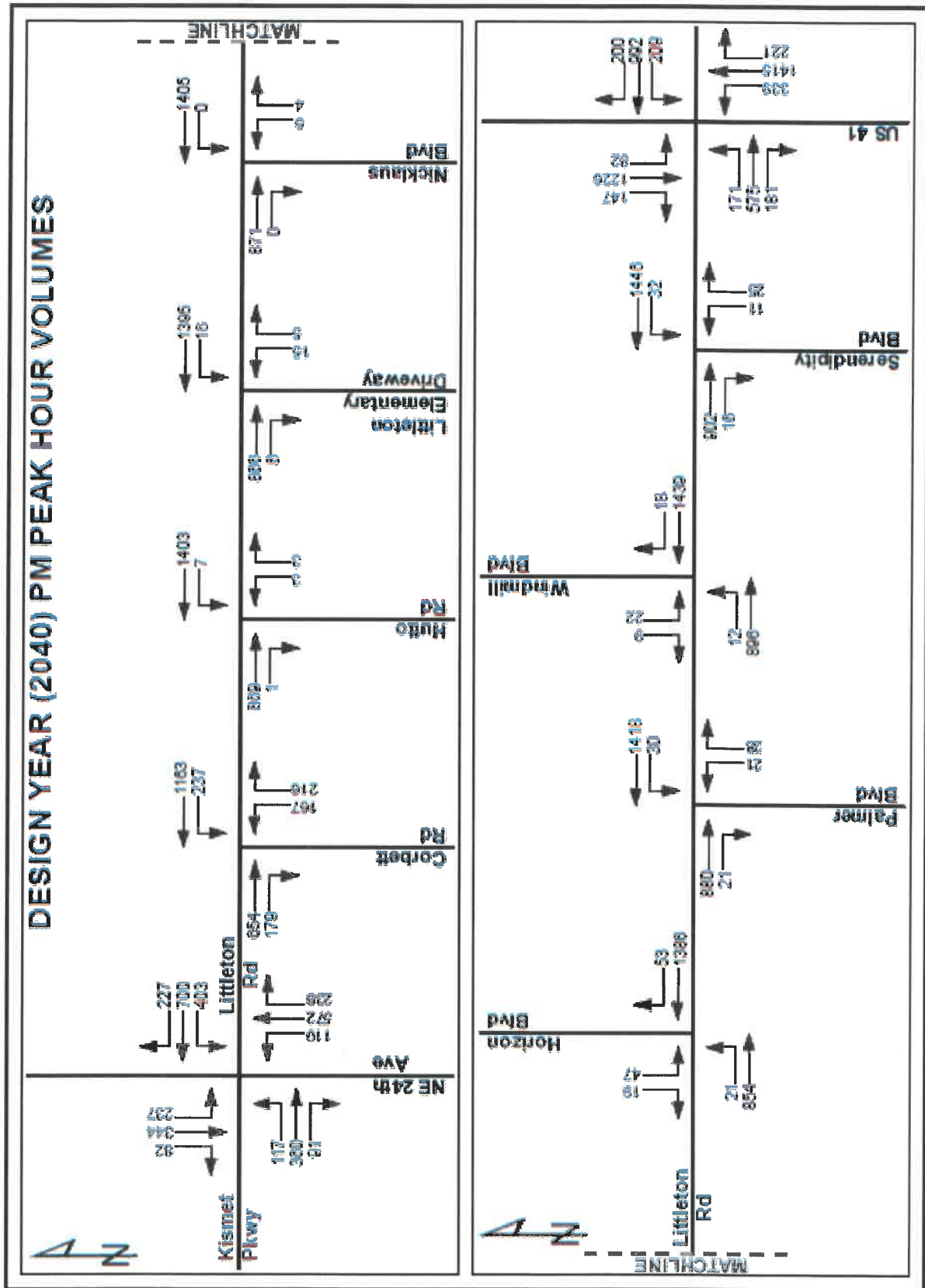


Figure 3-2 - Design Year (2040) PM Peak Hour Volumes

4.0 FUTURE YEAR TRAFFIC CONDITIONS/GEOMETRIC REQUIREMENTS

4.1 Design Year (2040) Peak Hour Traffic Operations – No-Build Alternative

Design year (2040) peak hour traffic operations analyses were initially conducted for the No-Build Alternative using the Highway Capacity Manual Software (HCS). A PHF equal to 0.92 was used in the design year analyses for all intersections except the Littleton Road/US 41 intersection. The design year analyses conducted for this intersection used a PHF equal to 0.95. The design year analyses were also conducted using a peak hour truck percentage equal to 3.0% for Littleton Road, US 41, NE 24th Avenue and Corbett Road. The existing peak hour truck percentages were used for all of the other cross streets/driveways. **Table 4-1** summarizes the results of the design year a.m. and p.m. peak hour HCS two-lane roadway segment analyses. The entire study corridor is projected to operate at Level of Service E. Although Level of Service E is the adopted level of service standard for Littleton Road, the portion of the study corridor from Windmill Boulevard to US 41 is projected to have v/c ratios in the range of 0.94 to 0.95 during the a.m. peak hour. This indicates that there may be only minimal “additional” roadway capacity available in the design year and, therefore, there is a high probability that this portion of the existing two-lane undivided roadway will begin to experience overcapacity conditions in the years immediately following the design year.

Additional design year peak hour roadway segment analyses were conducted for the portions of Littleton Road between NE 24th Avenue and Corbett Road and between Corbett Road and US 41 using the Florida Department of Transportation’s HIGHPLAN software. Since the peak hour directional volumes for the eight individual segments between Corbett Road and US 41 do not differ significantly, the average eastbound and westbound peak hour volumes were calculated and used to conduct this analysis. The results of these analyses are also summarized in **Table 4-1**. Based on the HIGHPLAN analysis, the portion of Littleton Road between NE 24th Avenue and Corbett Road is projected to operate at a Level of Service E during both peak hours with a V/C ratio equal to 0.93. In addition, the portion of Littleton Road between Corbett Road and US 41 is projected to operate at Level of Service F during both the a.m. and p.m. peak hours with v/c ratios equal to 1.02 and 1.00, respectively.

The results of the design year a.m. and p.m. peak hour intersection analyses are summarized in **Table 4-2**. Each of the 11 intersections that was analyzed was projected to have at least one movement operating at Level of Service F. Two intersections were projected to have multiple movements operating at Level of Service F during both peak hours. The eastbound through and right-turn movements and the westbound through and left-turn movements at the Littleton Road/Corbett Road all-way stop control intersection are projected to operate at Level of Service F during both peak hours with v/c ratios ranging from 1.61 to 2.79. Four of the 12 movements at the Littleton Road/US 41 signalized intersection are also projected to operate over capacity at Level of Service F during both peak hours. These movements include the eastbound and westbound Littleton Road through movements, as well as the northbound US 41 left-turn movement and the southbound US 41 through movement. The v/c ratios for these movements are projected to range from 1.11 to 2.87.

HCS Analysis													
Segment		AM Peak Hour						PM Peak Hour					
From	To	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	2,163	1,330	0.85	92.8%	54.0%	E	2,163	1,330	0.85	92.8%	54.0%	E
Corbett Road	Hutto Road	2,369	1,449	0.93	95.5%	47.7%	E	2,270	1,400	0.90	95.3%	49.7%	E
Hutto Road	Elementary School Driveway	2,300	1,449	0.93	95.9%	49.0%	E	2,282	1,410	0.90	95.4%	49.4%	E
Elementary School Driveway	Nicklaus Boulevard	2,322	1,404	0.90	95.0%	48.7%	E	2,282	1,411	0.90	95.4%	49.4%	E
Nicklaus Boulevard	Horizon Boulevard	2,322	1,408	0.90	94.6%	50.0%	E	2,280	1,405	0.90	94.6%	50.8%	E
Horizon Boulevard	Palmer Boulevard	2,357	1,434	0.92	92.4%	49.9%	E	2,340	1,439	0.92	92.6%	50.3%	E
Palmer Boulevard	Windmill Boulevard	2,374	1,446	0.92	92.5%	49.6%	E	2,356	1,448	0.93	92.7%	49.9%	E
Windmill Boulevard	Serendipity Boulevard	2,398	1,472	0.94	92.8%	49.1%	E	2,375	1,457	0.93	92.7%	49.5%	E
Serendipity Boulevard	US 41	2,405	1,478	0.95	95.8%	48.1%	E	2,405	1,478	0.95	95.8%	48.1%	E
HIGHPLAIN Analysis													
Segment		AM Peak Hour						PM Peak Hour					
From	To	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue	Corbett Road	2,163	1,330	0.93	93.3%	54.8%	E	2,163	1,330	0.93	93.3%	54.8%	E
Corbett Road	US 41	2,363	1,446	1.02	100.0%	N/A	F	2,321	1,430	1.00	100.0%	N/A	F

V/C = Volume-to-Capacity Ratio
 PTSF = Percent Time-Spent-Following
 PFFS = Percent Free Flow Speed
 LOS = Level of Service

Table 4-1 - Design Year (2040) Peak Hour Roadway Segment Analysis Summary - No-Build Alternative

Design Year (2040) Peak Hour Intersection Analysis Summary - No-Build Alternative								
Intersection	Approach	Movement	AM Peak Hour			PM Peak Hour		
			V/C	Delay	LOS	V/C	Delay	LOS
Kismet Parkway & NE 24th Avenue	Eastbound	LT	20.27	8,850.9	F	18.9	8,327.9	F
	Eastbound	RT	0.48	32.4	D	0.46	34.9	D
	Northbound	LT/TH	0.21	14.4	B	0.31	18.3	C
Littleton Road & NE 24th Avenue	Westbound	LT/RT	68.60	30970.7	F	70.24	31,513.1	F
	Southbound	LT/TH	0.64	29.3	D	0.58	23.6	C
Littleton Road & Corbett Road (All-Way Stop)	Eastbound	TH/RT	2.64	759.2	F	1.61	298.5	F
	Westbound	LT/TH	1.86	411.2	F	2.79	825.8	F
	Northbound	LT/RT	0.84	36.0	E	0.79	30.4	D
Littleton Road & Hutto Road	Westbound	LT	0.03	17.6	C	0.01	10.0	A
	Northbound	LT	0.66	78.2	F	0.02	33.2	D
	Northbound	RT	0.12	38.3	E	0.01	16.3	C
Littleton Road & Elementary School Driveway	Westbound	LT	0.22	15.9	C	0.02	10.0	B
	Northbound	LT/RT	0.96	125.1	F	0.14	32.8	D
Littleton Road & Nicklaus Boulevard	Northbound	LT/RT	0.17	88.5	F	0.21	91.4	F
Littleton Road & Horizon Boulevard	Eastbound	LT/TH	0.01	10.2	B	0.05	13.9	B
	Southbound	LT	1.74	787.9	F	2.81	1,255.8	F
	Southbound	RT	0.02	17.2	C	0.14	34.0	D
Littleton Road & Palmer Boulevard	Westbound	LT/TH	0.04	13.7	B	0.05	10.3	B
	Northbound	LT	0.58	382.4	F	1.37	677.3	F
	Northbound	RT	0.14	34.7	D	0.10	17.8	C
Littleton Road & Windmill Road	Eastbound	LT/TH	0.01	10.2	B	0.03	13.8	B
	Southbound	LT/RT	2.07	851.3	F	1.48	614.0	F
Littleton Road & Serendipity Boulevard	Westbound	LT/TH	0.03	13.9	B	0.05	10.4	B
	Northbound	LT	0.69	436.6	F	0.79	490.3	F
	Northbound	RT	0.17	37.7	E	0.09	18.1	C
Littleton Road & US 41 (Signalized)	Eastbound	LT	0.43	37.6	D	0.57	53.4	D
	Eastbound	TH	2.87	912.2	F	1.33	239.1	F
	Eastbound	RT	0.85	70.9	E	0.32	43.5	D
	Westbound	LT	0.64	42.3	D	0.70	63.7	E
	Westbound	TH/RT	1.94	498.3	F	2.84	911.3	F
	Northbound	LT	1.14	160.4	F	1.28	221.0	F
	Northbound	TH	0.94	58.6	E	1.03	89.7	F
	Northbound	RT	0.25	17.3	B	0.26	22.0	C
	Southbound	LT	1.30	216.0	F	0.72	68.8	E
	Southbound	TH	1.11	109.2	F	1.14	141.9	F
	Southbound	RT	0.20	17.5	B	0.21	30.3	C
	Intersection	All	N/A	273.8	F	N/A	285.7	F

V/C = Volume-to-Capacity Ratio
 Delay = Average Stopped Delay (in seconds per vehicle)
 LOS = Level of Service

Table 4-2 - Design Year (2040) Peak Hour Intersection Analysis Summary - No Build Alternative

It should also be noted that the most severe overcapacity conditions are projected for the eastbound left-turn movement at the Kismet Parkway/NE 24th Avenue intersection and the westbound left-turn and right-turn movements at the Littleton Road/NE 24th Avenue intersection. The results of the No-Build Alternative traffic operations analyses demonstrate the need for additional geometric improvements within the study corridor. All of the 2040 No-Build Alternative traffic analysis summary sheets are provided in **Appendix E**.

4.2 Design Year (2040) Peak Hour Traffic Operations – Build Alternative

Additional design year (2040) peak hour traffic operations analyses were conducted to determine the geometric improvements that are needed to provide acceptable levels of service throughout the study corridor. **Table 4-3** summarizes the results of the HIGHPLAN analyses that were conducted for a three-lane Littleton Road typical section (i.e., one through lane in each direction and a two-way center left-turn lane) from Corbett Road to US 41. This improvement is projected to operate at Level of Service E during both peak hours. The estimated v/c ratios are 0.97 in the a.m. peak hour and 0.96 in the p.m. peak hour.

The additional peak hour traffic operations analyses that were conducted for the NE 24th Avenue intersection assumed that Littleton Road would be realigned to intersect NE 24th Avenue directly across from the existing Kismet Parkway/NE 24th Avenue intersection. The Littleton Road/Kismet Parkway/NE 24th Avenue intersection was initially analyzed as an unsignalized intersection with stop control on the northbound and southbound NE 24th Avenue approaches. The a.m. and p.m. peak hour unsignalized intersection analysis results are summarized in **Table 4-4** and **Table 4-5**, respectively.

HIGHPLAN Analysis							
Segment		AM Peak Hour					
From	To	Two-Way Volume	Peak Dir. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue ⁽¹⁾	Corbett Road ⁽¹⁾	2,163	1,330	0.40	N/A	100.0%	B
Corbett Road ⁽²⁾	US 41 ⁽²⁾	2,363	1,446	0.97	95.5%	56.1%	E

HIGHPLAN Analysis							
Segment		PM Peak Hour					
From	To	Two-Way Volume	Peak Dr. Volume	V/C	PTSF	PFFS	LOS
NE 24th Avenue ⁽¹⁾	Corbett Road ⁽¹⁾	2,163	1,330	0.40	N/A	100.0%	B
Corbett Road ⁽²⁾	US 41 ⁽²⁾	2,321	1,430	0.96	94.9%	56.8%	E

⁽¹⁾ The Build Alternative for this portion of Littleton Road consists of a four-lane section.
⁽²⁾ The Build Alternative for this portion of Littleton Road consists of a three-lane section.
V/C = Volume-to-Capacity Ratio
PTSF = Percent Time-Spent-Following
PFFS = Percent Free Flow Speed
LOS = Level of Service

Table 4-3 - Design Year (2040) Peak Hour Roadway Segment Analysis Summary - Build Alternative

Littleton Road/Kismet Parkway & NE 24th Avenue Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Unsignalized with Stop Control for Northbound and Southbound Movements	Eastbound	LT	0.10	9.3	A	LT	50
	Westbound	LT	0.97	89.2	F	LT	225
	Northbound	LT	*	**	F	LT	N/A
		TH & RT	160.91	>10,000.0	F	TH & TH/RT	1,425
		Approach	N/A	N/A	F	Approach	N/A
	Southbound	LT	25.87	>10,000.0	F	LT	825
		TH & RT	224.46	>10,000.0	F	TH & TH/RT	1,250
		Approach	N/A	>10,000.0	F	Approach	N/A
Signalized	Eastbound	LT	0.24	23.2	C	LT	75
		TH	0.80	49.6	D	TH	500
		RT	0.80	50.2	D	RT	475
		Approach	N/A	47.4	D	Approach	N/A
	Westbound	LT	0.82	42.7	D	LT	250
		TH	0.61	40.6	D	TH	350
		RT	0.62	41.6	D	RT	325
		Approach	N/A	41.5	D	Approach	N/A
	Northbound	LT	0.41	31.1	C	LT	100
		TH	0.41	37.0	D	TH	200
		RT	0.74	36.2	D	RT	425
		Approach	N/A	36.0	D	Approach	N/A
	Southbound	LT	0.68	38.1	D	LT	100
		TH	0.80	50.6	D	TH	450
		RT	0.80	51.3	D	RT	400
		Approach	N/A	47.7	D	Approach	N/A
	Intersection	All	N/A	43.3	D	All	N/A

(1) Volume-to-Capacity Ratio

(2) Average Delay (Seconds/Vehicle)

(3) Level of Service

(4) Rounded to the nearest 25 feet (50-foot minimum)

* There is no capacity available for this movement.

**Theoretically, the delay is infinite.

Table 4-4 - Littleton Road/Kismet Parkway & NE 24th Avenue Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative

Littleton Road/Kismet Parkway & NE 24th Avenue Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Unsignalized with Stop Control for Northbound and Southbound Movements	Eastbound	LT	0.19	11.5	B	LT	50
	Westbound	LT	0.90	50.1	F	LT	250
	Northbound	LT	*	**	F	LT	N/A
		TH & RT	162.94	>10,000.0	F	TH & TH/RT	1,425
		Approach	N/A	N/A	F	Approach	N/A
	Southbound	LT	26.95	>10,000.0	F	LT	850
		TH & RT	88.07	>10,000.0	F	TH & TH/RT	775
		Approach	N/A	>10,000.0	F	Approach	N/A
Signalized	Eastbound	LT	0.57	35.8	D	LT	125
		TH	0.57	45.7	D	TH	300
		RT	0.58	46.4	D	RT	275
		Approach	N/A	43.9	D	Approach	N/A
	Westbound	LT	0.87	41.6	D	LT	425
		TH	0.76	41.0	D	TH	525
		RT	0.76	41.7	D	RT	500
		Approach	N/A	41.4	D	Approach	N/A
	Northbound	LT	0.34	29.7	C	LT	100
		TH	0.85	54.1	D	TH	375
		RT	0.41	26.0	C	RT	225
		Approach	N/A	44.0	D	Approach	N/A
	Southbound	LT	0.84	51.0	D	LT	300
		TH	0.61	45.2	D	TH	275
		RT	0.63	45.8	D	RT	250
		Approach	N/A	47.5	D	Approach	N/A
	Intersection	All	N/A	43.6	D	All	N/A

(1) Volume-to-Capacity Ratio
(2) Average Delay (Seconds/Vehicle)
(3) Level of Service
(4) Rounded to the nearest 25 feet (50-foot minimum)
* There is no capacity available for this movement.
**Theoretically, the delay is infinite.

Table 4-5 - Littleton Road/Kismet Parkway & NE 24th Avenue Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative

The Littleton Road/Corbett Road intersection was initially analyzed as an unsignalized intersection with stop control on the northbound Corbett Road approach. The a.m. and p.m. peak hour unsignalized intersection analysis results are summarized in **Table 4-6** and **Table 4-7**, respectively. The westbound left-turn movement is projected to operate at Level of Service C in the a.m. peak hour and Level of Service B in the p.m. peak hour. The northbound left-turn movement is projected to operate over capacity at Level of Service F during both peak hours. The v/c ratio is projected to be 1.74 in the a.m. peak hour and 1.48 in the p.m. peak hour. These results indicate that unacceptable levels of service are expected to occur on Corbett Road if this T-intersection is unsignalized in the design year. However, this intersection is projected to operate at Level of Service C overall during the a.m. peak hour and at Level of Service B overall during

the p.m. peak hour with the installation of a traffic signal. With the exception of the northbound left-turn movement, all of the individual movements are projected to operate at Level of Service C or better during both peak hours. The northbound left-turn movement is projected to operate at Level of Service D during both peak hours. The results of the signalized intersection analysis are also summarized in **Table 4-6** and **Table 4-7**. The design year signalized intersection geometry that was analyzed includes two through lanes in each direction on Littleton Road, a single left-turn lane on the westbound approach and separate left-turn and right-turn lanes on the northbound Corbett Road approach.

Roundabouts were also analyzed for the Littleton Road/Corbett Road intersection using the SIDRA software and the analysis results are also summarized in **Table 4-6** and **Table 4-7**. A one-lane roundabout with eastbound and northbound right-turn bypass lanes was initially analyzed and the analysis results indicate that the eastbound through lane is projected to operate at Level of Service F with a v/c ratio equal to 1.17 in the a.m. peak hour. In addition, the westbound left-turn/through lane is projected to operate at Level of Service F with a v/c ratio equal to 1.37 in the p.m. peak hour. Based on these results, a two-lane roundabout was also analyzed for this intersection and the analysis results are also summarized in **Table 4-6** and **Table 4-7**. This intersection is projected to operate at Level of Service B overall during both the a.m. and the p.m. peak hours with the implementation of a two-lane roundabout. With the exception of the northbound right-turn movement, all of the individual movements are projected to operate at Level of Service C or better during the a.m. peak hour. The northbound right-turn movement is projected to operate at Level of Service D during the a.m. peak hour. All individual movements are projected to operate at Level of Service B or better during the p.m. peak hour. The recommended design year roundabout geometry includes two through lanes in each direction on Littleton Road, as well as separate left-turn and right-turn lanes on the northbound Corbett Road approach.

The results of the design year analyses conducted for the Littleton Road/Kismet Parkway/NE 24th Avenue and Littleton Road/Corbett Road intersections indicate that two through lanes are needed in each direction at both of these intersections. Although the design year peak hour traffic volumes on the portion of Littleton Road between NE 24th Avenue and Corbett Road are not currently projected to exceed the capacity of a three-lane roadway, a four-lane divided roadway was analyzed for this portion of the study corridor. This improvement is projected to operate at Level of Service B during both peak hours.

Littleton Road & Corbett Road Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Unsignalized with Stop Control for Northbound Movements	Westbound	LT	0.55	21.9	C	LT	75
	Northbound	LT	1.74	452.6	F	LT	325
		RT	0.81	45.2	E	RT	175
		Approach	N/A	186.2	F	Approach	N/A
Signalized	Eastbound	TH	0.81	27.2	C	TH	500
		RT	0.82	28.0	C	RT	475
		Approach	N/A	27.6	C	Approach	N/A
	Westbound	LT	0.68	21.0	C	LT	125
		TH	0.30	5.5	A	TH	100
		Approach	N/A	9.4	A	Approach	N/A
	Northbound	LT	0.61	39.3	D	LT	150
		RT	0.68	32.3	C	RT	250
		Approach	N/A	34.7	C	Approach	N/A
	Intersection	All	N/A	22.4	C	All	N/A
One-Lane Roundabout with Eastbound and Northbound Right-Turn Bypass Lanes	Eastbound	TH	1.17	104.8	F	TH	2,250
		RT	0.15	4.7	A	RT	50
		Approach	N/A	93.3	F	Approach	N/A
	Westbound	LT	0.88	25.1	D	LT/TH	450
		TH	0.88	25.1	D		
		Approach	0.88	25.1	D	Approach	450
	Northbound	LT	0.32	12.1	B	LT	50
		RT	0.60	20.3	C	RT	75
		Approach	N/A	17.5	C	Approach	N/A
	Intersection	All	N/A	57.9	F	All	N/A
Two-Lane Roundabout	Eastbound	TH	0.68	13.5	B	TH	150
		RT	0.68	13.1	B	TH/RT	150
		Approach	0.68	13.4	B	Approach	N/A
	Westbound	LT	0.43	7.7	A	LT/TH	50
		TH	0.43	7.5	A	TH	50
		Approach	0.43	7.5	A	Approach	N/A
	Northbound	LT	0.40	17.3	C	LT	50
		RT	0.66	25.4	D	RT	75
		Approach	N/A	22.6	C	Approach	N/A
	Intersection	All	N/A	12.8	B	All	N/A

(1) Volume-to-Capacity Ratio

(2) Average Delay (Seconds/Vehicle)

(3) Level of Service

(4) Rounded to the nearest 25 feet (50-foot minimum)

Table 4-6 - Littleton Road & Corbett Road Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative

Littleton Road & Corbett Road Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Unsignalized with Stop Control for Northbound Movements	Westbound	LT	0.35	12.4	B	LT	50
	Northbound	LT	1.48	319.3	F	LT	325
		RT	0.43	16.3	C	RT	50
		Approach	N/A	148.4	F	Approach	N/A
Signalized	Eastbound	TH	0.52	17.9	B	TH	275
		RT	0.52	18.0	B	RT	250
		Approach	0.52	17.9	B	Approach	N/A
	Westbound	LT	0.55	11.3	B	LT	75
		TH	0.53	8.1	A	TH	200
		Approach	N/A	8.7	A	Approach	N/A
	Northbound	LT	0.62	37.7	D	LT	175
		RT	0.54	28.3	C	RT	200
		Approach	N/A	32.4	C	Approach	N/A
	Intersection	All	N/A	15.1	B	All	N/A
One-Lane Roundabout with Eastbound and Northbound Right-Turn Bypass Lanes	Eastbound	TH	0.62	11.0	B	TH	125
		RT	0.17	4.6	A	RT	50
		Approach	N/A	9.6	A	Approach	N/A
	Westbound	LT	1.37	187.9	F	LT/TH	4,275
		TH	1.37	187.9	F		
		Approach	1.37	187.9	F	Approach	4,275
	Northbound	LT	0.26	8.1	A	LT	50
		RT	0.33	9.2	A	RT	50
		Approach	N/A	8.7	A	Approach	N/A
	Intersection	All	N/A	104.9	F	All	N/A
Two-Lane Roundabout	Eastbound	TH	0.43	8.1	A	TH	50
		RT	0.43	7.8	A	TH/RT	50
		Approach	0.43	8.0	A	Approach	N/A
	Westbound	LT	0.67	12.9	B	LT/TH	150
		TH	0.67	12.5	B	TH	150
		Approach	0.67	12.6	B	Approach	N/A
	Northbound	LT	0.27	8.7	A	LT	50
		RT	0.32	8.7	A	RT	50
		Approach	N/A	8.7	A	Approach	N/A
	Intersection	All	N/A	10.6	B	All	N/A

(1) Volume-to-Capacity Ratio

(2) Average Delay (Seconds/Vehicle)

(3) Level of Service

(4) Rounded to the nearest 25 feet (50-foot minimum)

Table 4-7 - Littleton Road & Corbett Road Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative

Table 4-8 and **Table 4-9** summarize the results of the a.m. and p.m. peak hour design year analyses conducted for the Littleton Road/US 41 signalized intersection. The recommended design year intersection geometry includes the following:

- Eastbound Littleton Road – One left-turn lane, two through lanes and one right-turn lane
- Westbound Littleton Road – One left-turn lane, one through lane and one shared through/right-turn lane
- Northbound US 41 – Two left-turn lanes, three through lanes and one right-turn lane
- Southbound US 41 – One left-turn lane, two through lanes and one right-turn lane

With this geometry, the intersection is projected to operate at Level of Service E overall during both peak hours. In addition, all of the individual movements are projected to have v/c ratios less than 1.00. Although all of the movements are projected to operate under capacity, there are several movements that are projected to operate at Level of Service F (due to estimated delays greater than 80.0 seconds per vehicle). These larger delay values are due to the long cycle lengths that were used to conduct the a.m. and p.m. peak hour analyses (i.e., 160 seconds and 200 seconds, respectively). However, it should be noted that all of the individual movement delays are projected to be significantly lower than the overall cycle lengths which indicates that all of the movements should clear the intersection within one signal cycle during a majority of the peak hours.

In recognition of the possibility that the west leg of the Littleton Road/US 41 intersection could be improved earlier than the other three legs of this intersection, additional analyses were conducted to determine the approximate year when the capacity of this intersection would be exceeded if improvements were only constructed on the west leg. The geometry that was analyzed for the eastbound Littleton Road approach consisted of one left-turn lane, one through lane and one right-turn lane. These analyses were conducted using interim year peak hour volumes that were derived by interpolating between the 2017 and 2040 peak hour volumes. The results of these analyses indicate that if no additional improvements are constructed on the east, north and south legs of this intersection, it could potentially reach capacity as early as 2027. These analysis results are also summarized in **Table 4-8** and **Table 4-9**.

It should be noted that the total 2027 peak hour intersection entering volumes are significantly higher than the 2017 peak hour volumes. The 2027 a.m. peak hour entering volume is approximately 78.5% higher than the 2017 a.m. peak hour entering volume, while the 2027 p.m. peak hour entering volume is approximately 63.6% higher than the 2017 p.m. peak hour entering volume. These 2027 peak hour volumes reflect average growth rates between 6.36% per year and 7.85% per year and assume that traffic will increase at a constant linear rate. However, it is probably more likely that the growth in peak hour volumes will be lower in the short-term future time period (i.e., 2017 to 2027) and much higher in the long-term future time period (i.e., 2028 to 2040). If this occurs, the need for additional geometric improvements on the other three legs of the Littleton Road/US 41 intersection could be much later than 2027.

Littleton Road & US 41 Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Signalized Design Year (2040) Required Geometric Improvements (All Four Intersection Approaches)	Eastbound	LT	0.47	34.4	C	LT	175
		TH	1.00	84.7	F	TH	850
		RT	0.56	37.7	D	RT	425
		Approach	N/A	68.9	E	Approach	N/A
	Westbound	LT	0.95	95.1	F	LT	350
		TH	0.65	51.1	D	TH	475
		RT	0.65	51.3	D	RT	450
		Approach	N/A	62.3	E	Approach	N/A
	Northbound	LT	0.52	68.0	E	LT	175
		TH	0.96	73.0	E	TH	675
		RT	0.37	36.0	E	RT	275
		Approach	N/A	67.6	E	Approach	N/A
	Southbound	LT	0.79	78.8	E	LT	375
		TH	0.95	66.4	E	TH	725
		RT	0.27	30.1	C	RT	200
		Approach	N/A	64.3	E	Approach	N/A
	Intersection	All	N/A	66.1	E	All	N/A
Signalized Interim Year (2027) Geometric Improvements (Eastbound Intersection Approach Only)	Eastbound	LT	0.30	30.6	C	LT	100
		TH	0.97	79.3	E	TH	975
		RT	0.39	32.2	C	RT	275
		Approach	N/A	62.1	E	Approach	N/A
	Westbound	LT	0.94	95.3	F	LT	400
		TH	0.64	45.3	D	TH/RT	500
		RT	0.64	45.3	D		
		Approach	N/A	61.2	E	Approach	N/A
	Northbound	LT	0.68	49.2	D	LT	150
		TH	0.72	49.3	D	TH	550
		RT	0.29	31.1	C	RT	225
		Approach	N/A	46.3	D	Approach	N/A
	Southbound	LT	0.50	38.0	D	LT	125
		TH	0.98	76.2	E	TH	850
		RT	0.20	30.8	C	RT	150
		Approach	N/A	68.7	E	Approach	N/A
	Intersection	All	N/A	59.7	E	All	N/A

(1) Volume-to-Capacity Ratio
 (2) Average Delay (Seconds/Vehicle)
 (3) Level of Service
 (4) Rounded to the nearest 25 feet (50-foot minimum)

Table 4-8 - Littleton Road & US 41 Design Year (2040) AM Peak Hour Intersection Operations - Build Alternative

Littleton Road & US 41 Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative							
Intersection Type	Approach	Movement	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	Lane	95% Queue ⁽⁴⁾
Signalized Design Year (2040) Required Geometric Improvements (All Four Intersection Approaches)	Eastbound	LT	1.01	137.0	F	LT	475
		TH	0.48	50.0	D	TH	450
		RT	0.24	27.7	C	RT	225
		Approach	N/A	61.7	E	Approach	N/A
	Westbound	LT	0.63	41.7	D	LT	300
		TH	0.97	91.5	F	TH	1,200
		RT	0.98	93.9	F	RT	1,125
		Approach	N/A	85.1	F	Approach	N/A
	Northbound	LT	0.69	84.0	F	LT	350
		TH	0.85	64.0	E	TH	800
		RT	0.35	38.4	D	RT	325
		Approach	N/A	64.6	E	Approach	N/A
	Southbound	LT	0.65	98.6	F	LT	200
		TH	0.93	82.5	F	TH	775
		RT	0.28	46.5	D	RT	250
		Approach	N/A	79.7	E	Approach	N/A
	Intersection	All	N/A	72.9	E	All	N/A
Signalized Interim Year (2027) Geometric Improvements (Eastbound Intersection Approach Only)	Eastbound	LT	0.86	94.8	F	LT	225
		TH	0.47	44.8	D	TH	475
		RT	0.18	28.5	C	RT	175
		Approach	N/A	52.3	D	Approach	N/A
	Westbound	LT	0.44	34.6	C	LT	225
		TH	1.03	101.8	F	TH/RT	1,450
		RT	1.03	101.8	F		
		Approach	N/A	88.4	F	Approach	N/A
	Northbound	LT	1.03	129.6	F	LT	550
		TH	0.95	79.4	E	TH	1,025
		RT	0.26	38.9	D	RT	250
		Approach	N/A	82.2	F	Approach	N/A
	Southbound	LT	0.44	53.0	D	LT	150
		TH	0.95	84.3	F	TH	925
		RT	0.21	43.0	D	RT	200
		Approach	N/A	78.5	E	Approach	N/A
	Intersection	All	N/A	78.1	E	All	N/A

(1) Volume-to-Capacity Ratio

(2) Average Delay (Seconds/Vehicle)

(3) Level of Service

(4) Rounded to the nearest 25 feet (50-foot minimum)

Table 4-9 - Littleton Road & US 41 Design Year (2040) PM Peak Hour Intersection Operations - Build Alternative

The remaining seven intersections located between Corbett Road and US 41 were all analyzed as unsignalized intersections with the Build Alternative and the design year peak hour analysis results are summarized in **Table 4-10**. All of the eastbound and westbound left-turn movements on Littleton Road are projected to operate at Level of Service C or better during both peak hours. With three exceptions, all of the northbound and southbound left-turn and right-turn movements are projected to operate at Level of Service E or better during both peak hours. Although three cross street movements are projected to operate at Level of Service F during one of the two peak hours, none of these movements are projected to be overcapacity. The v/c ratios associated with these three movements are projected to range from 0.41 to 0.87. It should also be noted that the design year a.m. peak hour 95th-percentile queue for the northbound left-turn movement at Hutto Road is estimated to be four vehicles in length and is not expected to extend back to the Littleton Elementary School parking lot driveway. Therefore, access to and from the school is not expected to be negatively impacted if this existing intersection were to remain unsignalized in the design year. **Figure 4-1** depicts the design year intersection laneage throughout the Littleton Road study corridor. All of the 2040 Build Alternative traffic analysis summary sheets are provided in **Appendix F**.

Design Year (2040) Peak Hour Unsignalized Intersection Analysis Summary - Build Alternative								
Intersection	Approach	Movement	AM Peak Hour			PM Peak Hour		
			V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾	V/C ⁽¹⁾	Delay ⁽²⁾	LOS ⁽³⁾
Littleton Road & Hutto Road	Westbound	LT	0.03	17.6	C	0.01	10.0	A
	Northbound	LT	0.67	79.2	F	0.02	33.2	D
	Northbound	RT	0.12	38.7	E	0.01	16.4	C
Littleton Road & Elementary School Driveway	Westbound	LT	0.22	15.9	C	0.02	10.0	B
	Northbound	LT/RT	0.87	95.9	F	0.14	32.8	D
Littleton Road & Nicklaus Boulevard	Northbound	LT/RT	0.06	32.8	D	0.06	27.1	D
Littleton Road & Horizon Boulevard	Eastbound	LT	0.01	10.2	B	0.05	13.9	B
	Southbound	LT	0.26	43.9	E	0.41	52.6	F
	Southbound	RT	0.02	17.1	C	0.14	32.7	D
Littleton Road & Palmer Boulevard	Westbound	LT	0.04	13.7	B	0.05	10.3	B
	Northbound	LT	0.08	37.8	E	0.20	43.7	E
	Northbound	RT	0.14	34.6	D	0.10	17.6	C
Littleton Road & Windmill Road	Eastbound	LT	0.01	10.2	B	0.03	13.8	B
	Southbound	LT/RT	0.33	42.4	E	0.27	44.2	E
Littleton Road & Serendipity Boulevard	Westbound	LT	0.03	13.9	B	0.05	10.3	B
	Northbound	LT	0.11	45.0	E	0.20	43.7	E
	Northbound	RT	0.07	16.6	C	0.10	17.6	C

(1) Volume-to-Capacity Ratio
(2) Average Delay (Seconds/Vehicle)
(3) Level of Service

Table 4-10 - Design Year (2040) Peak Hour Unsignalized Intersection Analysis Summary - Build Alternative

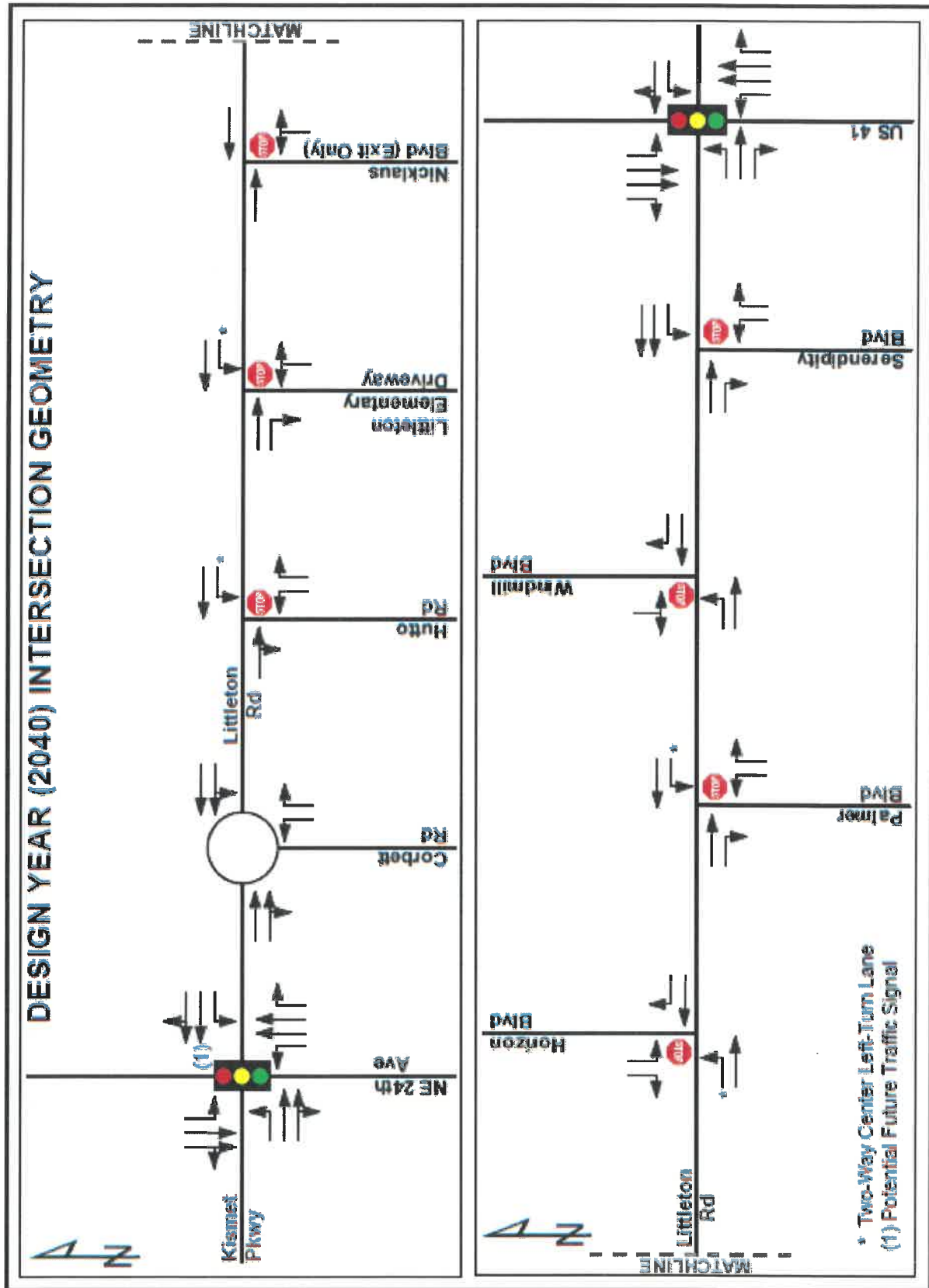


Figure 4-1 - Design Year (2040) Intersection Geometry

5.0 SUMMARY

Lee County is conducting a study to evaluate the costs and impacts of improving Littleton Road from NE 24th Avenue to US 41, a distance of approximately 1.5 miles. The improvements that are being evaluated include providing additional capacity on Littleton Road throughout the study corridor as well as realigning the portion of Littleton Road between NE 24th Avenue and Corbett Road (by providing a four-legged intersection with Kismet Parkway at NE 24th Avenue). The existing year (2017) peak hour traffic operations analyses indicate that all roadway segments and intersection movements are operating at Level of Service E or better and a majority of the segments and movements are operating at Level of Service C or better.

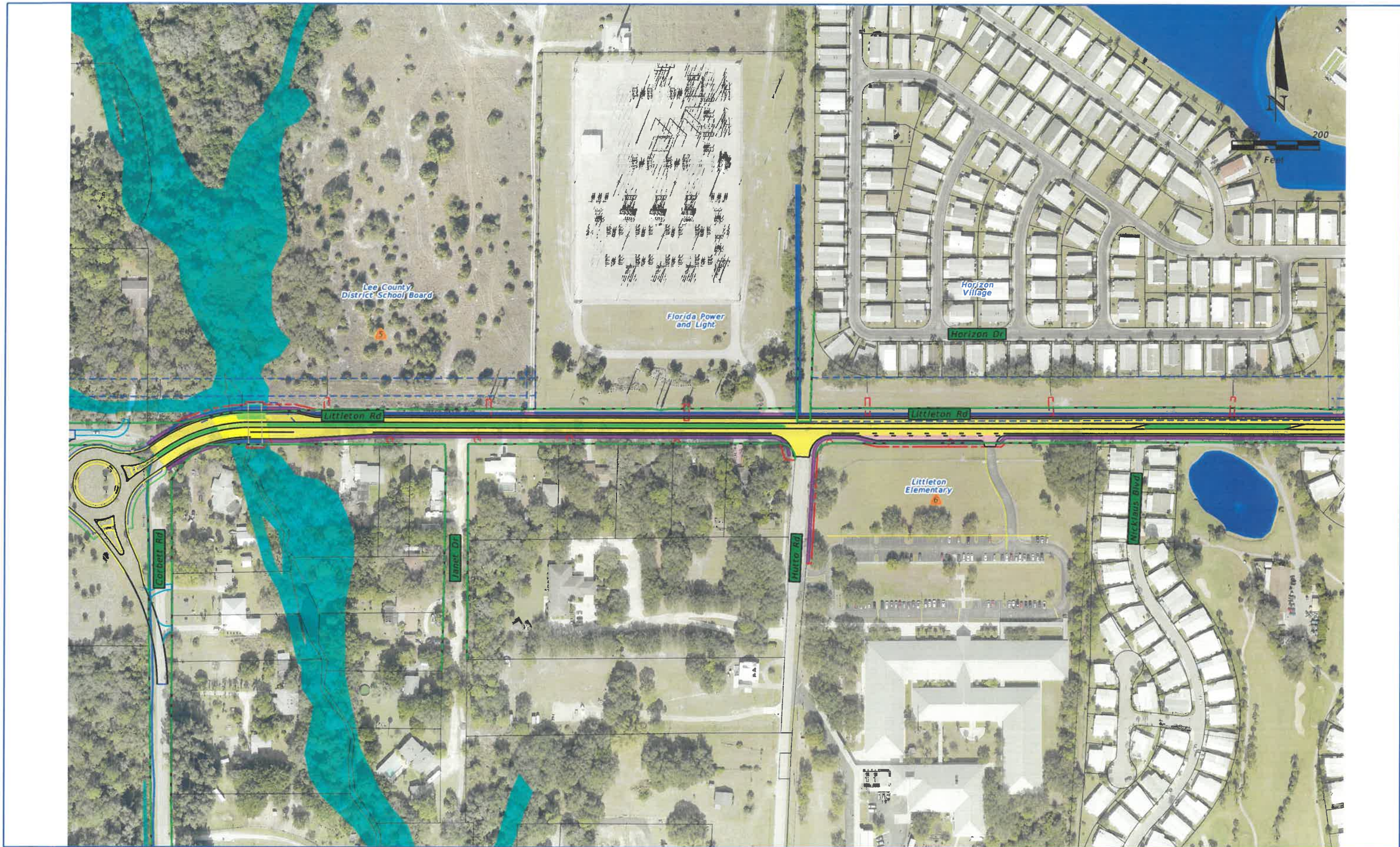
The historic crash data analysis indicates there were 37 crashes within the study corridor between 2012 and 2016. Seven of these crashes resulted in injuries while 30 crashes involved property damage only. The largest number of crashes on Littleton Road occurred at the Windmill Boulevard (6), Corbett Road (5) and Serendipity Boulevard (5) intersections. A majority of the crashes occurred on dry roadway surfaces and during clear daylight hours. Rear-end and angle crashes were the most prevalent types of crashes and represented approximately 24.3% and 13.5% of the total crashes, respectively.

Design year (2040) daily traffic volumes were obtained by using the FDOT District One travel demand model. Design year peak hour intersection volumes were subsequently derived using K- and D-factors associated with several Lee County permanent count stations, as well as existing peak hour turning movement percentages. These peak hour volumes were used to conduct traffic operations analyses for both the No-Build Alternative (i.e., existing roadway and intersection laneage) and the Build Alternative (i.e., additional roadway and intersection laneage).

The results of the design year (2040) No-Build Alternative peak hour traffic operations analyses indicate the need for additional geometric improvements within the study corridor. The portion of Littleton Road between Corbett Road and US 41 is projected to operate at Level of Service F during both the a.m. and p.m. peak hours. In addition, each of the 11 intersections that was analyzed was projected to have at least one movement operating at Level of Service F. The results of the 2040 Build Alternative peak hour traffic operations analyses indicate that a three-lane typical section (i.e., one through lane in each direction and a two-way center left-turn lane) will provide sufficient capacity to allow the portion of Littleton Road between Corbett Road and US 41 to operate at Level of Service E during both peak hours analyzed. The results of the 2040 Build Alternative peak hour traffic operations analyses also indicate that two through lanes are needed in each direction at both the realigned Littleton Road/Kismet Parkway/NE 24th Avenue signalized intersection and the Littleton Road/Corbett Road roundabout intersection. Consequently, a four-lane divided roadway was analyzed for the realigned portion of Littleton Road between these two intersections. This improvement is projected to operate at Level of Service B in the design year. The 2040 Build Alternative peak hour traffic operations analyses conducted for the Littleton Road/US 41 intersection indicate that additional geometry will be needed at this existing signalized intersection to provide Level of Service E operations overall. However, these improvements will require additional widening of Littleton Road on the east side of US 41, as well as the provision of dual northbound left-turn lanes on US 41.

APPENDIX B

Recommended Alternative Concept Plans



- | | | |
|---------------------|---------------------|------------------------------|
| — PROPERTY LINE | DEDICATED TURN LANE | POTENTIAL CONTAMINATION SITE |
| — EXISTING R/W LINE | PROPOSED MEDIAN | SURFACE WATERS |
| — PROPOSED R/W LINE | PROPOSED SIDEWALK | WETLANDS |
| — EASEMENT LINE | PROPOSED ROADWAY | |

AIM ENGINEERING & SURVEYING, INC.
3802 CORPOREX PARK DRIVE STE. 225
TAMPA, FLORIDA 33619
TELEPHONE (888) 627-4144
AIM CERTIFICATE OF AUTHORIZATION NO. 3114



1500 MONROE STREET
(239) 479-8900

DEPARTMENT
OF
TRANSPORTATION
FORT MYERS, FLORIDA 33901

SUSERS

SDATES

STIMES

SFILES

THREE LANE ALTERNATIVE

SHEET NO.

1



- | | | |
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| — PROPERTY LINE | PROPOSED ENTRANCE | POTENTIAL CONTAMINATION SITE |
| — EXISTING R/W LINE | PROPOSED MEDIAN | SURFACE WATERS |
| — PROPOSED R/W LINE | PROPOSED SIDEWALK | |
| - - - EASEMENT LINE | PROPOSED ROADWAY | |

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 (813) 479-8900

DEPARTMENT
 of
 TRANSPORTATION
 FORT MYERS, FLORIDA 33901

3 LANE ALTERNATIVE

SHEET NO.

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| — PROPERTY LINE | PROPOSED ENTRANCE | POTENTIAL CONTAMINATION SITE |
| — EXISTING R/W LINE | PROPOSED MEDIAN | SURFACE WATERS |
| — PROPOSED R/W LINE | PROPOSED SIDEWALK | |
| - - - EASEMENT LINE | PROPOSED ROADWAY | |

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1500 HOWARD STREET
 (813) 475-8900

DEPARTMENT
 of
 TRANSPORTATION
 FORT MYERS, FLORIDA 33901

3 LANE ALTERNATIVE

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APPENDIX C

Public Meeting Technical Memorandum



Lee County
Southwest Florida

Littleton Road from Corbett Road to US 41 Widening Study

Lee County, Florida

No. CN160459DLK

Technical Memorandum

Public Meeting

October 18, 2018

Littleton Road from Corbett Road to US 41 Widening Study

Lee County, Florida

No. CN160459DLK

Technical Memorandum Public Meeting – October 18, 2018

**Submitted to:
Lee County Department of Transportation**

**Submitted by:
Cella Molnar & Associates, Inc.**

November 2018

Littleton Road from Corbett Road to US 41 Widening Study Lee County, Florida

Public Meeting

The Lee County Department of Transportation, held a public meeting on October 18, 2018, at the Northside Baptist Church Worship Center at 8250 Littleton Road, North Fort Myers, Florida for the Littleton Road Widening from Corbett Road to US 41 Widening Study.

A newsletter announcing the public meeting was mailed to property owners in the vicinity of the project area. The newsletter and mailing list are provided in Appendix A. An email with the newsletter as an attachment was sent to elected officials and local agencies to notify them about the public meeting. The meeting was advertised in the *News Press*. A media release was sent to all local media. The email distribution lists, advertisement and press release are provided in Appendix B.

A total of 92 attendees signed in at the registration table. Members of the public were provided a meeting handout, comment form, and an evaluation matrix upon arrival. Displays of the design were available for review and project representatives answered questions and discussed the project. The sign-in sheets and handouts are provided in Appendix C. The displays presented at the meeting are provided in Appendix D.

Members of the public were provided comment forms at the meeting in order to have their opinion recorded as public record. The public was also able to submit their comments or mail them in until November 1, 2018 to the email address and mailing address provided on the comment forms. There were a total of 17 written comments received from the meeting. A summary of the comments follows. All comments are contained in this memorandum and are a part of the public meeting record. Copies of written comments are provided in Appendix E.

Comment Summary

- No changes and allow drivers to continue to access the existing roads (Kismet, Diplomat, Hancock Bridge)
- Turn lanes needed
- Sidewalks on both sides of road, especially along Horizon Village and Serendipity
- No new medians west of Hutto Road
- Stop dump trucks on Littleton Road
- Concern over increase of traffic volume
- Has a sound barrier been considered for residents along Littleton Road and for those in the Horizon Village?
- How will this be paid for? Will taxes increase?
- Will the drainage be affected?
- The west gate of Six Lakes is exit only and should allow a left turn to proceed west
- Request for a school speed zone limit signs on Littleton Road

Summary

The public meeting was advertised consistent with federal and state requirements and was conducted consistent with the Americans with Disabilities Act of 1990.

This meeting was held to give all interested people the right to understand the project and give their comments to the Lee County Department of Transportation. Public participation at the meeting was solicited without regard to race, color, religion, sex, age, national origin, disability or family status.

APPENDIX A

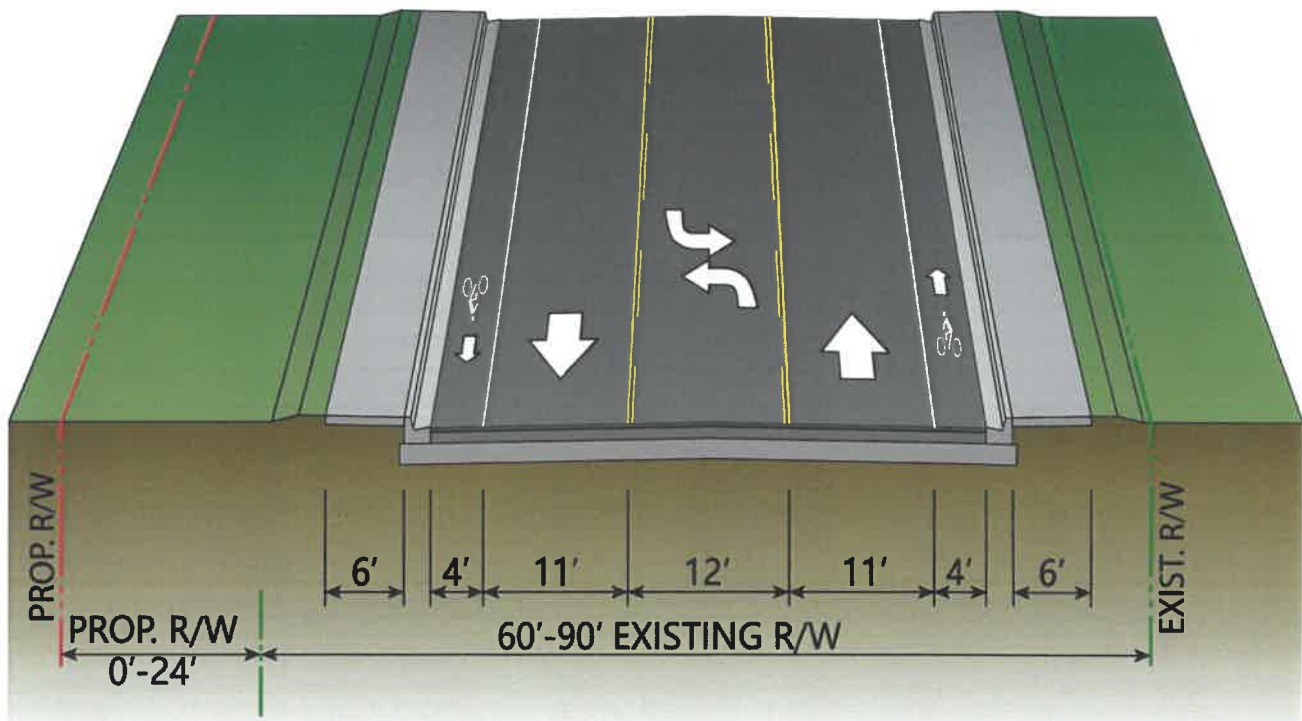
Littleton Road from Corbett Road to US 41 Widening Study

Newsletter 1

REVISED October 2018

Lee County is developing and evaluating the widening of Littleton Road from east of Corbett Road to US 41. The widening of Littleton Road is on the Lee County Metropolitan Planning Organization's 2040 Long Range Transportation Plan to be widened to four lanes. After a detailed traffic analysis it was determined that a three lane roadway, one lane in each direction with a center turn lane (with landscape planting islands), would satisfy the traffic demand. As part of the proposed design, landscape planting islands will be interspersed into the center turn lane to limit the lane usage to that of a left turn lane.

This project will tie into the future Kismet Parkway/Littleton Road Realignment project that is now under design.



The typical section or what the road would look like includes one 11-foot-wide lane in each direction with a 12-foot-wide center turn lane. The roadway design also includes 4-foot-wide bike lanes and 6-foot-wide sidewalks on both sides of the roadway. The design will limit the amount of additional right-of-way that may be required.



Lee County Department of Transportation
P.O. Box 398
Fort Myers, FL 33902

Littleton Road from Corbett Road to US 41 Widening Study

Join us for a Public Meeting

Date: Thursday, October 18, 2018

Time: 5 p.m. to 6:30 p.m.

Location: Northside Baptist Church
Worship Center
8250 Littleton Road
North Fort Myers, FL 33903



We urge you to participate in this study and invite your comments and questions. Please contact:

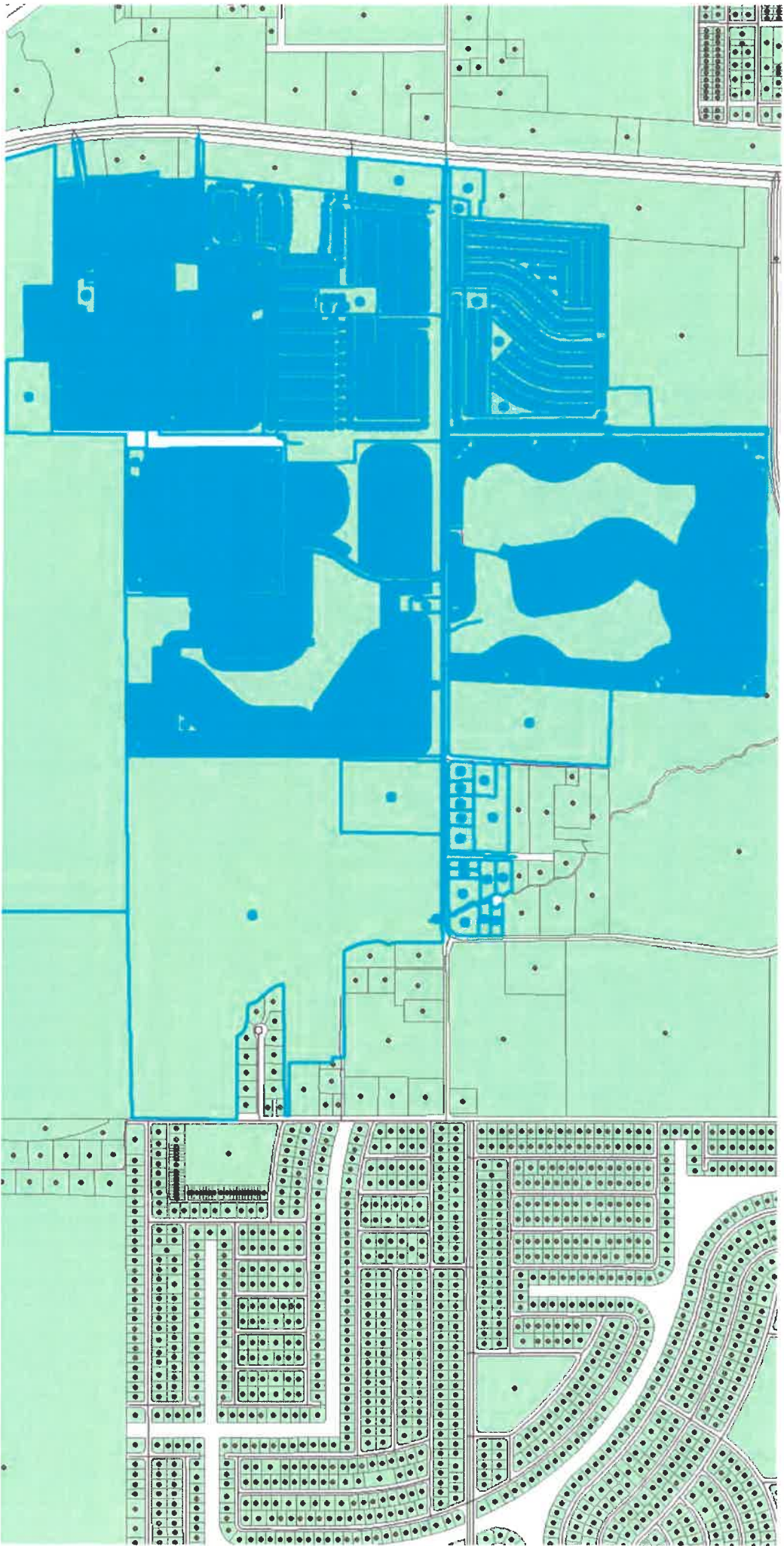
Kris Cella

Cella Molnar & Associates, Inc.

1631 Hendry Street

Fort Myers, FL 33901

(239) 337-1071 | kcella@cella.cc



28432403000001200	129 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	CAROL BERGMAN + MARVIN + NAOMI LEMLEY	129 LAKESIDE CIR	NORTH FORT MYERS	FL	13803	CO-OPERATIVE
28432403000002700	276 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	PAUL R + BARBARA K THESEN	1311 BOBOLINK LN	WEST BEND	WI	26554	CO-OPERATIVE
28432403000001260	260 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	NORMA TERESA FERRYMAN	132 LAKESIDE CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001300	132 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	BETTY J BECK 50% +	133 LAKESIDE CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001400	142 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	FRANK GEORGE + ANNA	142 LAKESIDE CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001400	142 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	FRANK L + CATHERINE L BRADY	145 LAKESIDE CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001500	150 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	ANET B HAMAL TR	150 LAKESIDE CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001500	152 TWILIGHT LN	HORIZON VILLAGE CO-OP INC	NANCY R BELL	152 TWILIGHT LN	ORLAND PARK	IL	60462	CO-OPERATIVE
28432403000001900	345 HORIZON BLVD	HORIZON VILLAGE CO-OP INC	ACOB J + DIANA V PILMANI /E	13551 ASTER LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	154 TWILIGHT LN	HORIZON VILLAGE CO-OP INC	RON + MARY ANN BAILLARGEON TR	154 TWILIGHT LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	155 TWILIGHT LN	HORIZON VILLAGE CO-OP INC	KATHLEEN THEIN GLENCER	155 TWILIGHT LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	158 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	JANE E RICHARDS /E	158 LAKESIDE DR	PORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	16 SUNSET CIR	HORIZON VILLAGE CO-OP INC	BENANCIA E BADER	161 N MAIN ST	LOMBARD	IL	60148	CO-OPERATIVE
28432403000001900	620 HORIZON DR	HORIZON VILLAGE CO-OP INC	CHARLES J + DEBORAH M CASSIN	1610 DALE FORD RD	DELAWARE	OH	13015	CO-OPERATIVE
28432403000001900	162 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	JAMES L + CAROL S WILSON	162 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	164 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	MITA M + PETERSON	164 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	165 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	MICHAEL B GRENE	165 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	169 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	PATRICIA CRUMPLISH TR	168 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	130 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	CECIL L JR + GAIL M HART	171 NW 44TH AVE	CAPE CORAL	FL	33993	CO-OPERATIVE
28432403000001900	175 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	RONALD S + ANNA MADRIENE MIRO	175 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	175 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	SALVATORE + ROSEMARY STAGNITTA	178 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	175 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ANTHONY P + EVELYN R SCHWINSKI	1824 RUGERFIELD DR	PORT BYRON	IL	61275	CO-OPERATIVE
28432403000001900	172 HORIZON DR	HORIZON VILLAGE CO-OP INC	PATRICK J + DEBORAH LALEMAN TR	1835 SW 4TH PL	CAPE CORAL	FL	33993	CO-OPERATIVE
28432403000001900	172 HORIZON DR	HORIZON VILLAGE CO-OP INC	DANIEL R + KATHLEEN STENGER	184 SUN DR	DEARBERT TOWNSHIP	PA	16866	CO-OPERATIVE
28432403000001900	185 SUN DR	HORIZON VILLAGE CO-OP INC	DOLORES EST TR	186 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	186 SUN DR	HORIZON VILLAGE CO-OP INC	HARVEY J + SANDRA A WALTER TR	187 CHAMWOOD CT	WILKINSON	NC	27162	CO-OPERATIVE
28432403000001900	602 HORIZON DR	HORIZON VILLAGE CO-OP INC	JOHN E CROSS	187 CHAMWOOD CT	WILKINSON	NC	27162	CO-OPERATIVE
28432403000001900	191 SUN DR	HORIZON VILLAGE CO-OP INC	ANET R RIVERO	191 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	191 SUN DR	HORIZON VILLAGE CO-OP INC	DAVID J + DONNA F OSTRANDER	193 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	194 SUN DR	HORIZON VILLAGE CO-OP INC	ERIK F + DOROTHY E DARLING	194 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	195 SUN DR	HORIZON VILLAGE CO-OP INC	LOREANNE G BLOCHARD	195 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	197 SUN DR	HORIZON VILLAGE CO-OP INC	DAWNE S WEIR /E	197 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	2 HORIZON BLVD	HORIZON VILLAGE CO-OP INC	THOMAS J JUDITH STEIGER /JT	2 HORIZON BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	532 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	TERENCE L + LOIS M RICKARD TR	20810 BALUNSKI DR	CLINTON TOWNSHIP	MI	4838	CO-OPERATIVE
28432403000001900	217 RAINBOW DR	HORIZON VILLAGE CO-OP INC	FRANK T + BARBARA J DEPPANIO	20810 BALUNSKI DR	CLINTON TOWNSHIP	MI	4838	CO-OPERATIVE
28432403000001900	217 RAINBOW DR	HORIZON VILLAGE CO-OP INC	RICHARD J + JONDA J HAUGLAND	217 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	538 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	LUCILLE GUMTOW TR	2209 SE 5TH ST	CAPE CORAL	FL	33990	CO-OPERATIVE
28432403000001900	8 SUNSET CIR	HORIZON VILLAGE CO-OP INC	SUSAN K KAMINSKI	223 SHELMIER ST	LEWISTOWN	PA	15046	CO-OPERATIVE
28432403000001900	23 SUNSET CIR	HORIZON VILLAGE CO-OP INC	E L TORINA + P M LINDMEIER	228 WILLIAM ST	MINERAL	VA	27117	CO-OPERATIVE
28432403000001900	231 RAINBOW DR	HORIZON VILLAGE CO-OP INC	CLIFFORD D + PATRICIA WITSCHIE	231 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	234 RAINBOW DR	HORIZON VILLAGE CO-OP INC	LAWRENCE + DEDDIE M CASSIDY	231 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	235 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	MARK J LEARY TR +	234 BURNS CROSSING RD	SEVERN	MD	21144	CO-OPERATIVE
28432403000001900	235 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	BRANDY M FEARY TR +	235 SUN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	236 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	DANA P + PEGGY A AMES	236 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	241 SUNSET CIR	HORIZON VILLAGE CO-OP INC	BILLIE D BUSHBY	2383 PROSPECT HILL CT	LANCASTER	PA	17601	CO-OPERATIVE
28432403000001900	246 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	CELESTINE M COLLIER	241 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	466 DAWN DR	HORIZON VILLAGE CO-OP INC	JOHN R STRATTON	246 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	254 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	JOHN E + VIRGINIA M SWEAT /E	248 N ANGULLIA RD	PAWCATUCK	CT	06379	CO-OPERATIVE
28432403000001900	255 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ONATHAN L MILLER	254 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	255 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	PAUL R + ELIZABETH J NOACK	255 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	255 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ROBERT H + KATHLEEN PINE	255 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	259 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	EUGENE B + AUDREY E RICHARDSON	259 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	259 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	WAYNE J + SUSAN C VETTER	261 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	261 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	LOUIS J + SUE A LAUTZAR	262 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	262 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	JANE A BAER	265 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	265 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	LEROY T + DANCE MERVIC TR	265 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	267 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	FREDRICK K + DONNA M ROCHFORD	269 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	RONALD L + MARY ANN REDMOND	271 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ROTH C EMMEL	271 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	KEITH L MITCHELL TR	273 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ANDREW S SASSER	273 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	ROBERT A WILSON	273 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	DEBBIE R + LYNN J PRATHER	273 LAKESIDE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	271 LAKESIDE DR	HORIZON VILLAGE CO-OP INC	CHARLENE M DEBENS TR	281 GOODE DR	FRONT ROYAL	VA	22630	CO-OPERATIVE
28432403000001900	286 RAINBOW DR	HORIZON VILLAGE CO-OP INC	ROY E + DONNA J BERGEN	286 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	287 RAINBOW DR	HORIZON VILLAGE CO-OP INC	LEWIS J + ROSEMARY A NORMAN	286 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	289 RAINBOW DR	HORIZON VILLAGE CO-OP INC	CARL R + CAROL A FALCONE	286 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	405 HORIZON DR	HORIZON VILLAGE CO-OP INC	DENNIS H + SUSAN L ELSTON	287 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	293 DAWN DR	HORIZON VILLAGE CO-OP INC	JOSEPH + MEDLINE ETWANDOWSKI	2902 RELVIEW DR	BERKELEY	CA	94709	CO-OPERATIVE
28432403000001900	295 DAWN DR	HORIZON VILLAGE CO-OP INC	RAY E + NOREEN A GRIFFITH	2902 RELVIEW DR	BERKELEY	CA	94709	CO-OPERATIVE
28432403000001900	295 DAWN DR	HORIZON VILLAGE CO-OP INC	BARBARA A PHEAS /E	295 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	297 DAWN DR	HORIZON VILLAGE CO-OP INC	WILLARD H + RUTH E MUNNINGS	295 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000001900	297 DAWN DR	HORIZON VILLAGE CO-OP INC		297 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE

28432403000002900	258 DAWN DR	HORIZON VILLAGE CO-OP INC	CHRISTOPHER L + ANN M PERRY	258 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003000	302 DAWN DR	HORIZON VILLAGE CO-OP INC	PHILIP B MARCOZA	302 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003000	303 DAWN DR	HORIZON VILLAGE CO-OP INC	OYCE M CAMPBELL	303 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003000	305 DAWN DR	HORIZON VILLAGE CO-OP INC	HAROLD R GRAFT /JE	305 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003000	307 DAWN DR	HORIZON VILLAGE CO-OP INC	PATRICIA J HOTMER /JE	307 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003100	198 SUN DR	HORIZON VILLAGE CO-OP INC	JOSEPH MCKEOWN	31 DUCK HAWK CT	HACKETTSTOWN	MI	47840	CO-OPERATIVE
28432403000003100	111 DAWN DR	HORIZON VILLAGE CO-OP INC	RAYMOND + GAYLE BICKOWSKI TR	31 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003100	312 HORIZON DR	HORIZON VILLAGE CO-OP INC	BRIAN D + BEVERLY B GALVIN	112 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003100	314 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	GEORGE + DOROTHY KANTARZIE TR	114 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	304 DAWN DR	HORIZON VILLAGE CO-OP INC	BERNARD B + MARY F COLLETTI	3208 AMELIA DR	MOHEGAN LAKE	NW	10647	CO-OPERATIVE
28432403000003200	321 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	IRMA E TIBBETTS /JE	321 SUNSHINE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	323 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DANNY R + CHERYL A WINDEATT	324 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	325 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	FRANK W + CLARA M TERRY /JE	325 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	326 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	PATRICIA JESUPEL	326 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	327 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	BARBARA A STEPHENS TR +	327 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	328 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	FOR BARBARA A STEPHENS TRUST	328 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003200	329 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	RICHARD C + DAWN M FREDERICK	331 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003300	331 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	JOSEPH P + BARBARA A LUCIA	331 SUNSHINE DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003300	333 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	STEVEN E + MARY L ROBINSON	333 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003300	335 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	CLARENCE J + JUDITH A LINDSTEN	335 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003300	339 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	LUCAS P BECKMAN	339 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003300	354 SUNSHINE LN	HORIZON VILLAGE CO-OP INC	ROBERT + MARGARET ESTERLE J/T	34 OVERLOOK RD	PAINESVILLE	OH	44077	CO-OPERATIVE
28432403000003300	340 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	GLEN W + LOIS L STIER	340 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	342 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	PETER T + LOIS L HATVERSON	342 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	343 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	LAWRENCE A + SUSANNE SWEET TR	342 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	344 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	RICHARD + JOYCE PERHEIMER /JE	342 SABAL SPRINGS BLVD	DECATUR	IL	62526	CO-OPERATIVE
28432403000003400	345 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	CATHY L ALBERS	343 BENSCHINE CT	BOUBONNAS	IL	60914	CO-OPERATIVE
28432403000003400	346 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	MICHAEL C + THERESA A NAVE	346 SUNSHINE CT	ACOLIA	IL	61910	CO-OPERATIVE
28432403000003400	347 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	WYATT L + KATHY K COSE	347 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	348 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	NAT + MARY L UNO + COWALEWSKI	348 SUNSHINE AVE	BRISALIA	PA	15020	CO-OPERATIVE
28432403000003400	349 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	ROY + MARY ELST ONCE	349 SUNSHINE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	350 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DORIS J + DONALD DAVIES	349 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	351 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	CLARA C HOLZ /JE	370 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	352 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	LEROY + VERNA SHAW	370 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	353 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DOROTHY C MCNEALD /JE	370 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	354 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DAVID H + SUSAN D HOWE	382 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	355 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	ROBERT J SODERJULIST	382 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	356 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	WANCY E ANDERSEN	383 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	357 HORIZON DR	HORIZON VILLAGE CO-OP INC	MICHAEL + KATHLEEN WEBBER H/W	385 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	358 HORIZON DR	HORIZON VILLAGE CO-OP INC	JOSEPH F + ANNE M WERFSON	385 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	359 HORIZON DR	HORIZON VILLAGE CO-OP INC	WAYNE G + DONNA B AMBROSE	387 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	360 HORIZON DR	HORIZON VILLAGE CO-OP INC	PHYLLIS NACE HALE	388 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	361 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	MICHAEL J + MARY KAHLE	395 W ACADIA RD	SPENCERVILLE	OH	45887	CO-OPERATIVE
28432403000003400	362 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	STUART J + CATHERINE L COOKE	397 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	363 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	ANET F SIEGEL /JE	397 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	364 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	ANET F SIEGEL /JE	399 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	365 LAKESIDE CIR	HORIZON VILLAGE CO-OP INC	RICHARD J + JUNE M MURPHY	400 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	401 SUNSET CIR	HORIZON VILLAGE CO-OP INC	DONALD W + JUDITH A CHAMBERS	401 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	411 SUNSET CIR	HORIZON VILLAGE CO-OP INC	RETA S LANNING	401 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	413 HORIZON DR	HORIZON VILLAGE CO-OP INC	LUNE M TILSON TR	411 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	419 HORIZON DR	HORIZON VILLAGE CO-OP INC	RUTH B PACES	413 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	420 HORIZON DR	HORIZON VILLAGE CO-OP INC	JOSEPH C + ROSE M SMITH	420 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	422 HORIZON DR	HORIZON VILLAGE CO-OP INC	ALLEN L + ANN M HAUGLAND TR	420 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	424 HORIZON DR	HORIZON VILLAGE CO-OP INC	AMARIEL + MARGARET MAZZOLA	422 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	428 HORIZON DR	HORIZON VILLAGE CO-OP INC	AMARIEL + MARGARET MAZZOLA	424 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	433 RAINBOW DR	HORIZON VILLAGE CO-OP INC	ROGER D + DEBRA G ZUMEL	433 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	435 RAINBOW DR	HORIZON VILLAGE CO-OP INC	MARY KNECHT	435 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	436 RAINBOW DR	HORIZON VILLAGE CO-OP INC	PATRICIA J EMERSON	436 RAINBOW DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	437 HORIZON DR	HORIZON VILLAGE CO-OP INC	PAUL MAROON + STEPHEN MAROON	437 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	438 HORIZON DR	HORIZON VILLAGE CO-OP INC	RONALD N + LOUI AUBIN	438 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	439 HORIZON DR	HORIZON VILLAGE CO-OP INC	MARKUS M STOLT	439 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	440 HORIZON DR	HORIZON VILLAGE CO-OP INC	WM P + BEVERLY CULLAGHAN TR	440 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	441 HORIZON DR	HORIZON VILLAGE CO-OP INC	DEAN F + BEVERLY CULLAGHAN TR	441 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	442 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	442 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	443 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	443 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	444 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	444 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	445 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	445 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	446 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	446 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	447 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	447 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	448 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	448 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	449 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	449 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	450 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	450 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	451 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	451 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	452 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	452 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	453 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	453 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	454 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	454 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	455 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	455 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	456 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	456 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	457 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	457 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	458 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	458 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	459 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	459 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	460 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	460 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	461 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	461 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	462 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	462 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	463 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	463 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	464 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	464 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	465 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	465 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	466 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	466 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	467 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	467 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	468 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	468 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	469 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	469 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	470 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	470 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	471 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	471 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	472 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	472 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	473 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	473 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	474 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	474 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	475 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	475 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	476 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	476 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	477 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	477 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	478 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	478 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	479 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	479 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	480 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	480 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	481 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	481 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	482 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	482 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	483 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	483 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	484 HORIZON DR	HORIZON VILLAGE CO-OP INC	LEONARD F + BEVERLY CULLAGHAN TR	484 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000003400	485 HORIZON DR	HORIZON VILLAGE						

28432403000005100	510 RAINBOW DR	HORIZON VILLAGE CO-OP INC	JOSEPH A GAZENSKI / #	510 RAINBOW DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	512 HORIZON DR	HORIZON VILLAGE CO-OP INC	DAVID A + SHIRLEY E NELDER	512 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	513 HORIZON DR	HORIZON VILLAGE CO-OP INC	ELIZABETH WILLIAMS	513 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	514 HORIZON DR	HORIZON VILLAGE CO-OP INC	MARY C DIOM / E	514 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	515 HORIZON DR	HORIZON VILLAGE CO-OP INC	LAWRENCE G + RUTH D FORLER	515 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	516 HORIZON DR	HORIZON VILLAGE CO-OP INC		516 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005100	518 MISTY LN	HORIZON VILLAGE CO-OP INC	JOSEPH F SCHWACH	518 MISTY LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005200	521 MISTY LN	HORIZON VILLAGE CO-OP INC	R PAUL + PATRICIA DENAULT	521 MISTY LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005200	527 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	S OTT F MAROON	527 SUNSHINE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005200	528 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DAVID W + ARGENIA M GILSON	528 SUNSHINE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005200	529 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	TIMOTHY CASSIN TR	529 SUNSHINE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005300	530 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	JOSEPH A + BARBARA CINTOFANTI	530 SUNSHINE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005300	535 SUNSHINE AVE	HORIZON VILLAGE CO-OP INC	DONALD ARKELL + MARGARET MCCOMB	535 SUNSHINE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005000	541 SUNSET CIR	HORIZON VILLAGE CO-OP INC	PHYLLIS A DUNNINO	541 SUNSET CIR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005400	544 SUNRISE AVE	HORIZON VILLAGE CO-OP INC	LEROY W FLOHR / E	544 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005600	551 HORIZON DR	HORIZON VILLAGE CO-OP INC	MARTIN C SSSOND TR	551 HORIZON DR	MENTOR	OH	44090	CO-OPERATIVE
28432403000005600	557 SUNRISE AVE	HORIZON VILLAGE CO-OP INC	ANN K PACI	557 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	557 SUNRISE AVE	HORIZON VILLAGE CO-OP INC	REYMOND H + PAULA J VERHOVEN	557 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005200	558 SUNRISE AVE	HORIZON VILLAGE CO-OP INC	DELMORE J HURST	558 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005400	564 HORIZON DR	HORIZON VILLAGE CO-OP INC	RAYMOND H + PAULA J VERHOVEN	564 HORIZON DR	HANSENS ISLAND	MI	48028	CO-OPERATIVE
28432403000005400	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	DENISE PERABER	568 BROOKS HOLDING	MI FORD	OH	45150	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	CHARNELUS + DOLORES NUYENHOVEN	564 HORIZON DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	FRANCES R ROSSADWITO + R ROWAN	569 SUNRISE LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	LEANNE M MERCHANT	569 SUNRISE LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	WILLIAM J + PEGGY S WELCH	569 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ALVARO T FERREIRA TR	8 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	RAYMOND NUT COBLEIGH	801 SUNSHINE LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	RUTH H CAMPBELL	801 SUNSHINE LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ALVAREZ R + PATELL L HANAM	809 SUNSET LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	JOHANNE E + JONAS G K SETTS	811 SUNSET CHURCH AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ERNEST R + HELEN CARRIVEALINO	811 S ORION AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	LARRY A KELLISHER	814 SUNRISE AVE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	WAYNE A + ELAINE B FOLSON	822 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	EDITH R DULIS / E	822 HORIZON DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	KIRK E + MARY L LUNDSEY	824 N BELLEV RD	FLINT	MI	48106	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	REGG JAMES R + REBECCA J	830 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ROBERT M PAUL / E	831 PARK OVAL	MADISON	WI	53703	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	MARRY KEVIN + MARY	831 DAWN DR	N FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	CHOPPER THOMAS S R + SHIRLEY	830 DAWN DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	THOMAS R SR + PATRICIA A BROWN	850 SENTRY PKWY STE 1	BLUE BELL	PA	15422	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	DANIEL J ZAK +	86 SUNSET CIR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	LEONA K KENNEDY TR	6747 MILL RIDGE RD	MAUMEE	OH	43517	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ROSE ANN STEINBERG / E	7 UP A WAY DR	SUSSEX	NI	74681	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	DAVID W + PATRICIA F LYLES TR	70 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	RONALD W + LOIS K SMITH	716 E CHERRY LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ROSE M MCCARTHY TR	76 E CHERRY LN	BELLEFONTE	PA	16823	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	BILLIE L FENNIE / E	7638 CUNGAN RD	YOUNGSTOWN	OH	44514	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	THOMAS E + SANDRA L MURPHY TR	77 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	KENNETH + RITA HALVORSON	711 UPPER BAY RD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	STEPHEN D + CAROL C SYNDER	502 LONG LN	LOMBARDTON	PA	15501	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	PAULA SHEEHAN	511 SUNRISE AVE	GETTYSBURG	PA	17325	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	DOANNA R + RAYMOND J ROSS TR	5200 LITTLETON RD	NORTH FORT MYERS	FL	13903	VACANT RESIDENTIAL
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	P H ANDERSON + T FLANNIGAN T/C	530 GOOSE POND RD	CHAMPAIGN	NI	61741	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ANICE M VOSS	54 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	DOLORES A ELIAS	57 SUNRISE AVE	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	JOHN J + JOYCE M SOTKOVSKY	9990 WEATHERSHIELD	MENTOR	OH	44060	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	ALICE T TIESLER / E	PO BOX 1754	WEST WAREHAM	MA	01576	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	RONALD E + COBEN CHRISTY	PO BOX 2	WARREN	PA	16965	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	JEFFREY A + BARBARA S BARNES	PO BOX 438	FRANKFORD	DE	19845	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	NORMAN G + LOU E KAHLE / E	PO BOX 527	KALIDA	OH	5853	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	BONT Z CAMPBENT TR	PO BOX 682	DELTON	MI	49446	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	RYAN T + CLARE W COOK	PO BOX 682	WEST BEND	MA	07551	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	KENNETH J + BARBARA E JOHNSON	5000 BELLA VISTA DR	WEST BEND	MI	53595	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC	TAMAMI MASTER ASSN	15551 N CLEVELAND AVE #1A	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		6664 BELLA VISTA DR NE	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		16002 CITRON WAY	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		16041 PELICAN DR	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		251 PALMER BLVD	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		48 NICHOLAS BLVD	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		535 ARCHER LN	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		535 TACHUMENON TRAIL	ROCKFORD	MI	49441	CO-OPERATIVE
28432403000005500	568 SUNRISE LN	HORIZON VILLAGE CO-OP INC		662 ROCKVIEW AVE	ROCKFORD	MI	49441	CO-OPERATIVE

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284324010000230400	9104 FLAMINGO CIR	CHISKA LAWRENCE A / E	FOR KAREN S SCHMIDT TRUST	TERRY SCHISKA	94 COUNTY RD 410	DAYTON	TX	77555	MOBILE HOME SUBDIVISION
334324010000091000	3524 CELISTIAL WAY	SCHMIDT KAREN S TR	WALSH THOMAS L JR		4183 W BRITTON DR	PERHY	MI	48872	MOBILE HOME AND RV CONDOMINIUMS
334324010000093100	112 NICKLAUS BLVD	SCHMIDT MARSHA +			312 NICKLAUS BLVD	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
334324000000000900	96 SUNRISE AVE	SCHORNING JAMES R & JANE M			96 SUNRISE AVE	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
334324010000060600	266 BOROS DR	SCHOLZ ROGER M & SHERRY A			266 BOROS DR	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
274324000000070100	3476 CELESTIAL WAY	CHOR CHERYL A			3476 CELESTIAL CT	APE CORAL	FL	33804	CO-OPERATIVE
274324130000040200	3174 VENUS LN	CHRODER LARRY S			3174 VENUS LN	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
334324010000046000	467 NICKLAUS BLVD	CHULTZ WILLIAM M & CAROL J			467 NICKLAUS BLVD	NORTH FORT MYERS	FL	33803	MOBILE HOME SUBDIVISION
284324010002501000	9019 ARBOR DR	CHWENHART TRUST			9019 ARBOR DR	NORTH FORT MYERS	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
27432400000003103000	9419 ORCHARD WAY	FOTT ROBERT L +			9419 ORCHARD WAY	NORTH FORT MYERS	FL	33803	MOBILE HOME SUBDIVISION
284324010002601000	9246 CALOOSA DR	FEGER THOMAS G JR + LINDA			9246 CALOOSA DR	NORTH FORT MYERS	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
3343240100000962000	3473 CELESTIAL WAY	FEIGERMAN DANIEL & TINA TR			3473 CELESTIAL WAY	NORTH FORT MYERS	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
334324010000010200	180 YANCEY LN	FEIGERMAN DANIEL & TINA TR			180 YANCEY LN	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
274324010000070100	3401 RAINBOW LN	EBEL CARL DESO + THEO E			3401 RAINBOW LN	ENGLEWOOD	OH	45322	MOBILE HOME AND RV CONDOMINIUMS
284324030000000400	419 HORIZON DR	EIDER GERALD A +			419 HORIZON DR	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
284324010002305000	9105 FLAMINGO CIR	ELLER FRANK + THERESE			9105 FLAMINGO CIR	NORTH FORT MYERS	FL	33803	MOBILE HOME SUBDIVISION
284324010002306000	9138 FLAMINGO CIR	ENGSTOCK JOHN + VERA			9138 FLAMINGO CIR	NORTH FORT MYERS	FL	33803	MOBILE HOME SUBDIVISION
274324010002091000	9057 FLAMINGO CIR	SEYMOUR STEPHEN V + LINDA			3213 LIGHTHOUSE BLVD - PO BOX 26	LUISBY	MD	20657	MOBILE HOME SUBDIVISION
274324010000011000	3303 GALAXY WAY	SHAW DONNA			3303 GALAXY WAY	NORTH FORT MYERS	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
284324030000000800	89 SUNRISE AVE	SHARROTT RICHARD W TR			89 SUNRISE AVE	CAPE CORAL	FL	33803	CO-OPERATIVE
334324030000000400	444 SNEAD DR	SHAW RODNEY BILL & HILDA			444 SNEAD DR	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
334324000000030000	592 LITTLETON RD	SHEARER KATHLEEN A			592 LITTLETON RD NW	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
27432400000003050000	3722 LITTLETON RD	SHEPHERD CHARLES W			205 MCCLELLON RD	NASSAU	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
27432400000003010000	1506 CELESTIAL WAY	SHEPHERD CHARLES W			1506 CELESTIAL WAY	NORTH FORT MYERS	FL	33803	MOBILE HOME AND RV CONDOMINIUMS
27432400000003100000	3729 HORIZON DR	SHEPHERD DEAN + STEPHAN			3729 HORIZON DR	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
284324000000025700	2464 CELESTIAL WAY	SHEPHERD WILLIAM F TR			2464 CELESTIAL WAY	JAPANESE	IN	47909	MOBILE HOME AND RV CONDOMINIUMS
27432400000002070100	3008 PALTO CR	SHORTER SILVIA K			3008 PALTO CR	NORTH FORT MYERS	FL	33803	CO-OPERATIVE
274324130000030800	321 SNEAD DR	SUNTERA LEWIS H			321 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002011000	1 NICKLAUS BLVD	SUNTERA WILLIAM F + LAURIE A			1 NICKLAUS BLVD	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000000	10 NICKLAUS BLVD	SUNTERA WILLIAM F + LAURIE A			10 NICKLAUS BLVD	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000100	107 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			107 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000200	288 BOROS DR	SUNTERA WILLIAM F + LAURIE A			288 BOROS DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000300	472 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			472 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000400	208 NICKLAUS BLVD	SUNTERA WILLIAM F + LAURIE A			208 NICKLAUS BLVD	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000500	282 BOROS DR	SUNTERA WILLIAM F + LAURIE A			282 BOROS DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000600	104 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			104 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000700	254 BOROS DR	SUNTERA WILLIAM F + LAURIE A			254 BOROS DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000800	106 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			106 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002000900	188 BOROS DR	SUNTERA WILLIAM F + LAURIE A			188 BOROS DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001000	104 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			104 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001100	111 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			111 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001200	116 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			116 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001300	117 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			117 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001400	123 TREVINO CT	SUNTERA WILLIAM F + LAURIE A			123 TREVINO CT	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001500	170 YANCEY LN	SUNTERA WILLIAM F + LAURIE A			170 YANCEY LN	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001600	118 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			118 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001700	122 MIDDLETON CT	SUNTERA WILLIAM F + LAURIE A			122 MIDDLETON CT	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001800	122 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			122 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002001900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002002900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002003900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002004900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002005900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002006900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007200	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007300	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007400	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007500	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007600	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007700	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007800	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002007900	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002008000	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR	CONSTITUTION	MI	48421	CO-OPERATIVE
33432401000002008100	148 SNEAD DR	SUNTERA WILLIAM F + LAURIE A			148 SNEAD DR				

33432401000003000	BUS CRAWFORD LN	SIX LAKES COUNTRY CLUB INC	MICHAEL G + VICKIE L HINSHAW	15261 N STATE ROAD 9	LUMMUTVILLE	IN	46670	CO-OPERATIVE
33432401000001500	153 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	WILLIAM E + DONNA S HILL	153 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	154 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	WILLIAM BECOMAN	154 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	155 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	KAREY J + JENNIFER M DEL DUCCO	155 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001800	187 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	GERALD J + ANN M ROBERTS	187 NICKLAUS BLVD	HAMILTON	IN	47472	CO-OPERATIVE
33432401000001500	158 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	DONALD B + PATRICIA ANN THEREE	1575 LANE 280 HAMILTON LK	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	156 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	ANTHONY + ANN DERICO	156 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	161 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	RONALD L + BRENDA D JENKINS	161 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001400	413 SNEAD DR	SIX LAKES COUNTRY CLUB INC	WILLIAM E PARSONS + GEORGE	1639 W 102TH PL	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	165 YANCEY LN	SIX LAKES COUNTRY CLUB INC	DALE EBERSBACHER	164 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	165 YANCEY LN	SIX LAKES COUNTRY CLUB INC	JAMES B + GLORIA J BAER	165 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	168 YANCEY LN	SIX LAKES COUNTRY CLUB INC	THOMAS + RUTH KAZIMOWSKI	168 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	169 YANCEY LN	SIX LAKES COUNTRY CLUB INC	ERRY CAMP	169 YANCEY LANE	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	20 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	JOHN L + PATRICIA L HOPPER	17005 HARRISON ST	LIVONIA	MI	48154	CO-OPERATIVE
33432401000001700	173 YANCEY LN	SIX LAKES COUNTRY CLUB INC	MIRGINIA K MASTERS +DAVID KETT	173 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001700	175 YANCEY LN	SIX LAKES COUNTRY CLUB INC	THOMAS + MARCIA MILLER	175 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001700	177 YANCEY LN	SIX LAKES COUNTRY CLUB INC	ROBERT A + CAROLE L JACOBY TR	177 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004300	450 ARCHER LN	SIX LAKES COUNTRY CLUB INC	HILDA I JOHNSON TR	1804 GLADYS AVE	RAND HAVEN	MI	48117	CO-OPERATIVE
33432401000004600	411 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	BYRON D + PEGGY OLSON TR	1804 GLADYS AVE DR	BUFFALO	MI	55313	CO-OPERATIVE
33432401000001600	182 YANCEY LN	SIX LAKES COUNTRY CLUB INC	THOMAS B + IVANKA MURPHY	182 YANCEY LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	189 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	GARY L + CINDY ROBERTS	1840 VALLEY VIEW DR	KOKOMO	IN	16902	CO-OPERATIVE
33432401000001600	189 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	LOGAN POPOFF +	188 CHESTON RD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001600	199 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	MARK + MARJORIE GOODSTEIN	199 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	199 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	JOHN B + CLEMENTINA TIERNY	192 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	197 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	ROBERT E ODOM + JILL JOHNSON	192 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	197 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	LOUISE COONSON +DONNA PARRIS +	197 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	202 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	GARY L + FRANCES J STUZMAN	197 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	202 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	LOUISE M LEVIELLE +	198 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	204 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	BETH C CHRISTLER TR	202 CLEARVIEW DR	HOUGHTON LAKE	MI	18629	CO-OPERATIVE
33432401000001500	204 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	FRYD L + DONNA L BENHART TR	204 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	206 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	EDWARD M NELSON TR	204 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	206 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	MARY M NELSON TR	206 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	206 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	CAROL M NELSON TR	206 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	206 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	EARL MARDELL JACOBSON TR	210 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	21 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	DON A PARRIS	210 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	21 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	D NICHAMAN TR +B L NICHAMAN TR	210 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	247 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	DIANA C JURGENSEN +	2101 OLYMPIA ST	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	211 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	KRS B MILLER + MAUREEN MILLER	211 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	214 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	JOSEPH D DREES	212 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	215 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	MICHAEL P + ANITA AXELTZ	212 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	215 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	JOSEPH JR + DONNA PARRIS	215 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	216 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	CARL W + DIANA L BLUE	216 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	219 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	ERN + ROSIE KELLEY	219 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	254 HOGAN DR	SIX LAKES COUNTRY CLUB INC	ANNE C KOTCH	22 BEACH RD	SOUTH KINGSTOWN	RI	02879	CO-OPERATIVE
33432401000001500	22 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	WILLIAM ROBERT SCHREINER	22 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001500	452 JACQUELIN LN	SIX LAKES COUNTRY CLUB INC	WOODS ROBERT + WYNDO WOODS J II	2201 BATTERY PARK RD	CHESAPEAKE	VA	23123	CO-OPERATIVE
33432401000001200	221 NICKLAUS BLVD	SIX LAKES COUNTRY CLUB INC	MARTHA L FRITZ + ERIC FRITZ J II	221 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	225 TREVINO CT	SIX LAKES COUNTRY CLUB INC	DORIS S NEUMAN +	225 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	226 TREVINO CT	SIX LAKES COUNTRY CLUB INC	ON + MICHELINA GUNDY	226 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	226 TREVINO CT	SIX LAKES COUNTRY CLUB INC	LARRY L PARKER +	2270 MIDDLEGROUND DR	OWENSBORO	KY	42301	CO-OPERATIVE
33432401000001200	228 TREVINO CT	SIX LAKES COUNTRY CLUB INC	GENEVIEVE H SOSNOWSKI	228 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	228 TREVINO CT	SIX LAKES COUNTRY CLUB INC	PATRICIA M WESTPHAL	229 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	229 TREVINO CT	SIX LAKES COUNTRY CLUB INC	DALE CASSIDY-DENIS CASSIDY J II	23 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	230 TREVINO CT	SIX LAKES COUNTRY CLUB INC	THOMAS W + GINA M KHARR	230 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	231 SANDHILLS CT	SIX LAKES COUNTRY CLUB INC	EDWARD T POPP + BRUCE MOONAN	2304 7TH ST S	MOOREHEAD	MI	49774	CO-OPERATIVE
33432401000001200	237 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	MICHAEL W + DAWN M ROBERTSON	23154 S ROCKY PT RD	PICKFORD	MI	49774	CO-OPERATIVE
33432401000001200	238 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	ROBERT + CONSTANCE SMITH TR	232 TREVINO CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	239 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	PHILIP A DEGRECORIO + D RUTNAM	232 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	241 SNEAD DR	SIX LAKES COUNTRY CLUB INC	GLORIA ANNE BIKER TR	238 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	241 SNEAD DR	SIX LAKES COUNTRY CLUB INC	M B OKEEFE + J DEVLIN T/C	239 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	241 SNEAD DR	SIX LAKES COUNTRY CLUB INC	TERENCE + THERESA BLISS +	24 PINE DR	NESCONSET	NY	11767	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	DONALD F HORNING	241 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	DANIEL P PICKWITZ JR	246 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	GARY J + SUSAN RALLS H W	246 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	RAY S + ROSE ANN PASTEREWA	25 LAWRENCE RD	WAGONSBORO	MA	01879	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	ROBERT L + ROSAUE GULNER	2510 E 43RD ST	ERIE	PA	16510	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	RONALD D ENGEL	252 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	THOMAS V BOSLEY +	252 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	MARIE E BROSITA BOSLEY	256 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	MARY KAY WILLIAMS	256 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	WILLIAM + SARA DONAHUE	256 PALMER BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	DAVID L RICE	268 BOROS DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	EVA L HUEPPE	277 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	GARY D CRIST AND JANET CRIST	277 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	SANDRA P JAMESON	277 TAMARACK LN	EAST GREENBUSH	NY	12061	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	JOAN P SMITH	270 BOROS DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000001200	246 PALMER BLVD	SIX LAKES COUNTRY CLUB INC	JOAN P SMITH	272 BOROS DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE

33432401000002700	SIX LAKES COUNTRY CLUB INC	MICHAEL + J CUNNINGHAM TR	274 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002700	SIX LAKES COUNTRY CLUB INC	AUDREY W HAYS +	276 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002700	SIX LAKES COUNTRY CLUB INC	MACY E + SUSAN C OVERSTREET	278 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002800	SIX LAKES COUNTRY CLUB INC	W O SR + SHARON L MALONE	281 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002800	SIX LAKES COUNTRY CLUB INC	JAMES D + AUDREY E SAUER	285 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002800	SIX LAKES COUNTRY CLUB INC	OHN J + THERESA M COUSINS	287 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002800	SIX LAKES COUNTRY CLUB INC	JAMES J + ELIZABETH M RYAN	289 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	ERIC P + LORI A PHILIPPEN	290 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	ROBERT F + CHRISTINE SHOCKEY	29063 W BROCKWAY DR	WESTLAKE	OH	44145	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	GEORGE D + BONNIE M DAVIS	291 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	ANSE WEINMANN TR	292 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	RICHAUD A ZACH TR	293 BOROS DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	MAUREN MOTT	297 BOROS DR	ORT MYERS	FL	13903	CO-OPERATIVE
33432401000002900	SIX LAKES COUNTRY CLUB INC	JAMES L + JILL K TELOUCK	299 HOGAN DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	BARBARA J BRADY	299 HOGAN DR	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	CHARLES D BOTHWELL +	3 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	MICHAEL PASCOE III TR	3 STEPHANIE DR	OVERTRY	RI	028116	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	ADA DRAHE	30 WALNUT ST	NEONTA	NV	13820	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	JAMES L + JUDITH SCARRETT	306 CRAMPTON LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	THOMAS + JOYCE T MORRIS	307 CRAMPTON LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	JAMES A + CECILIA A BOLTON	307 ROTH BLVD	LAWSON	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	JANET ANN PETER TR	3074 KINGSTON RD - BOX 250	3074 KINGSTON RD - BOX 250	MI	480117	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	BENARD E + SHARON J ROUSE	309 CRAMPTON LN	KINGSTON	MI	481741	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	NEER CLARE M	309 CRAMPTON LN	NORTH FORT MYERS	MI	541511	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	PAUL L + THERESA EPELIDING	310 CRAMPTON LN	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	EDWARD + DOROTHY WISE	311 CRAMPTON LN	PERIN	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	KEITH + JENNIE DRUGGER	314 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	CORRI D + ANN E BRADLEY	317 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	HONARD S HANSEN J BOG GALL W	319 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	MARY ELORA BURI TR	321 PACT CT	ROUSES POINT	NV	12979	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	GEORGE B MARINES	320 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DONALD N + PENILOPE W DINES	320 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	OSCEPI D + EILEEN KOVATCH	323 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	RAIT RONALD W + SYBIL S	324 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	CATHERINE + STEVEN PLUMMER	325 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DONALD M KELLY TR	326 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DE T + BARBARA S JONES TR	329 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DENNIS P MANSER	33 CASPER CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	MARILYN A FANISH	33 NORTH CHASE AVE	COLUMBUS	OH	43200	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	KENNETH R + KACE K HECK	331 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	HEINER + BETTY ANNE WILLMER	334 COUNTRY ROUTE 57	OSWEGO	NY	13126	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	A J THOMAS + AUDREY THOMAS +	335 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	BRUCE L + WANCY J WOOD	336 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DONALD C + DIANE E TURNES TR	337 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	WILLIS B + JANET A ALTMAN +	338 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	FIRST GENESIS INC	340 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	THOMAS C + PATRICIA KEANE	3404 W HWY 30	GREENWOOD	AR	779346	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	CONRAD + JANET BOUFFARD	342 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	W T SCHEUER + KATHLEEN	3425 ABBOT RD	BROCKFIELD	VT	53045	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	MORGAGE DAVID F + LINDA L	344 NICKLAUS BLVD	N FT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	RODERICK CYRIL TR	346 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DON W + JUDITH A ALTMAN	347 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	ROYCE K + DONNA M CLARK	348 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	ROBERT + LINDA ROYCE +	35 TOWN FARM RD	CHESTER	NH	03076	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	AUDREY PRETZEL + JOHN F HMAN	350 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	KATHLEEN M TALS	351 WILLIAMS ST	MANSFIELD	MA	01948	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DONALD + JIM MARGAARD	353 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	NORMAN + SHIRLEY A MUNNINGS	355 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	IMMIE L + FRANCES J DEHAVEN	356 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	RONALD J FUNDIS +	357 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	RUSSEL N DILG	358 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	RICHAUD L + ARNETTE L QUICK	359 MEADOWDALEIGH LN	WATERBURY	VT	56379	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	THOMAS J + GERALDINE C HALL	367 MIDLECOTE CT	ELMHUR	NY	14603	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	DAVID H + MARCY L CARTER	367 MIDLECOTE CT	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	PAUL E GARR +	369 CASEY RD	METAMORA	MI	18455	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	ROBERT O + PATRICIA ZACH	369 MIDLECOTE CT	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	WYELON + WANDANA	369 MIDLECOTE CT	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	GARY SCARLATO	369 MIDLECOTE CT	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	ALETTA L HUNTER TR	369 MIDLECOTE CT	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	MERIT W GUERNE TRUST	370 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	BARBARA ANN BANNAK BURI	370 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	FREDERICK W DEHNKE TR	3725 LAKE LAPEER DR	METAMORA	MI	18455	CO-OPERATIVE
33432401000003000	SIX LAKES COUNTRY CLUB INC	PETER G HADDEN	372 NICKLAUS BLVD	NORTH FORT MYERS	FL	13903	CO-OPERATIVE

3343240100003700	373 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	KURT S HARMON	373 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
3343240100003700	374 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	ROBERT JOSEPH ETHER	374 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
3343240100003700	377 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	WILLIAM L + MARY P KOBELT	377 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
3343240100003700	378 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	RUTH KUMBATOWIC	378 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
3343240100003700	379 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	MICHAEL J + JOYCE J CASSIDY	379 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
3343240100001100	314 SNEAD DR	SIK LAKES COUNTRY CLUB INC	STACEY R OVERTON TR +	3809 WINDOVER DR	EDMOND	OK	73013	CO-OPERATIVE
33432401000003800	381 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JABET VN + JAMES L WHEELER	381 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003800	382 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	RONALD G + KATHLEEN A TUJACK	382 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004000	41 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	LARRY L + CAROL L VISSER	385 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003900	383 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	SANDRA M SCHMIDT	386 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003900	389 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	SYDNEY J KUTZEMA + BEVERLY	388 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000002300	236 PALMER BLVD	SIK LAKES COUNTRY CLUB INC	NICHOLAS A JR + ROSALIE AMODIO	389 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003000	39 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	PETER J MORRISSEY	39 HIGHLAND ST	NEWTON	NH	3658	CO-OPERATIVE
33432401000003900	391 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JAMES I + JUDITH WALCZAK TRUST	39 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000005000	509 CHAMPTON LN	SIK LAKES COUNTRY CLUB INC	ROSEMARY CURTATOLO TRUST	391 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000003900	395 SNEAD DR	SIK LAKES COUNTRY CLUB INC	GEORGE J GLASER + K GLASSER	395 SNEAD DR	DRYDEN	MI	48428	CO-OPERATIVE
33432401000004000	403 SNEAD DR	SIK LAKES COUNTRY CLUB INC	RICHARD + PATRICIA KAZMIR +	395 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004000	403 SNEAD DR	SIK LAKES COUNTRY CLUB INC	JANE SUNNER + SANDRA HOPPE +	401 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004000	403 SNEAD DR	SIK LAKES COUNTRY CLUB INC	FRYERMAITH R W + HELEN T	401 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004000	403 SNEAD DR	SIK LAKES COUNTRY CLUB INC	JAMES I + SHARON J TERRELL	403 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004000	403 SNEAD DR	SIK LAKES COUNTRY CLUB INC	CHARLES D + VIRGINIA M GREENEN	403 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	JAMES + JASON BLOWN LUTS J II	408 PLAYER CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	DAVID M + JESSICA D DORRIS SEAVOLT	408 PLAYER CT	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	GERALD BRESLIN DORRIS SEAVOLT	410 SNEAD RD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	MILBRED HATHAWAY	412 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	EVELYN PRISAK +	415 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004100	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	WAYNE L MORRIS	415 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004200	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	WARREN J + DAN J HIRSCHINGER	419 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004200	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	PATRICIA N HOLSTON +	420 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004200	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	AY + JAN WOODS	425 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004200	412 SNEAD DR	SIK LAKES COUNTRY CLUB INC	RANDALL L + RITA M COPE +	426 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004300	431 SNEAD DR	SIK LAKES COUNTRY CLUB INC	WILLIAM L + MYRTLE L BURNS	428 ARCHER LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004300	432 SNEAD DR	SIK LAKES COUNTRY CLUB INC	EARL L JR + DONNA M CROUCH	431 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004300	434 SNEAD DR	SIK LAKES COUNTRY CLUB INC	BARBARA STROCHOFF TR	432 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004300	438 SNEAD DR	SIK LAKES COUNTRY CLUB INC	RICHARD T + VIRGINIA DEBRUNNER	433 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004400	441 SNEAD DR	SIK LAKES COUNTRY CLUB INC	KEWETH + SANDRA L CAPSADOLE	434 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004400	445 SNEAD DR	SIK LAKES COUNTRY CLUB INC	CHARLES D + MARY LOU WILSON	441 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004400	445 SNEAD DR	SIK LAKES COUNTRY CLUB INC	ADELE M MANFRE	4438 S 775 E	NEW ROSS	IN	47668	CO-OPERATIVE
33432401000004400	447 SNEAD DR	SIK LAKES COUNTRY CLUB INC	MILICENT WRIGHT	445 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004400	449 SNEAD DR	SIK LAKES COUNTRY CLUB INC	RALPH + AUDREY XEYES	447 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004400	449 SNEAD DR	SIK LAKES COUNTRY CLUB INC	RINOLD D + CINDI JO TRAHMS	449 SNEAD DR	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	456 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	GEORGE + SHARON PERSON	4999 370TH AVE	LANESVILLE	MN	56048	CO-OPERATIVE
33432401000004500	456 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	RAYMOND W + PATRICIA A TAYLOR	456 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	458 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	ERWIN + MONIKA + ROB ELLERBROCK	458 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	460 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	ILL K BENSON	458 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	462 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JAMES A + LINDA L SCHIRMEL	460 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	464 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	HARRY + BERNICE + JOE R DAVIS	462 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	465 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	THRASHER BARBARA L TR	464 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	469 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	LAVONA K WIFE TR	465 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	470 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JORDON D + BLANCHE ARMSTRONG	465 PESSIMON DR	LA JUNT CHARLES	IL	60174	CO-OPERATIVE
33432401000004500	471 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JOSEPH GORNIC	469 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	472 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	ROBERT BENOT + JANICE STLUKA	470 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	RICHARD A + BETTY J BAHNSEN	471 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	F MICHAEL SCHMITZ + M SCHMITZ	472 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	THOMAS E + N ELSIE STARK	473 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JOHN J + PATRICIA H NATALE	476 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	DIANE E DORIC	479 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	473 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	SHEILA K PRIEST	481 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	482 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	BRIST A WUSPERALLO	482 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	482 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	CHARLES + JANEER + RONALD DARGER	482 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	487 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	JAMES A BEAUFORT	488 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	488 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	NORMAN P + ANN M CORRIER	488 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	490 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	FANNETTE GALLUSPI +	489 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	491 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	WILLIAM H JR + DIANE M SMITH	490 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	499 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	EDWARD F + SUSAN M CARON	491 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	499 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	WILLIAM H JR + DIANE M SMITH	498 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	499 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	EDWARD L WHEELAN + CAROL J	499 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	501 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	HERMAN M + JUDITH G MOORE	50 BUTTERNUT LANE	INGHAM	MA	76043	CO-OPERATIVE
33432401000004500	501 NICKLAUS BLVD	SIK LAKES COUNTRY CLUB INC	JOHN + EMMA VANHOUTE	50 NICKLAUS BLVD	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000004500	501 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	PATRICIA DENISON	50 THIRD AVE	EAST ROCKAWAY	NY	11538	CO-OPERATIVE
33432401000005000	501 JACKLIN LN	SIK LAKES COUNTRY CLUB INC	WILLIAM H + ELAINE B GESSER	501 JACKLIN LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE
33432401000005000	506 CHAMPTON LN	SIK LAKES COUNTRY CLUB INC	DONALD + KAREN BJORNSON TR	506 CHAMPTON LN	NORTH FORT MYERS	FL	33903	CO-OPERATIVE

3432401000005100	SIX LAKES COUNTRY CLUB INC	510 CRAMPTON LN	LARRY D + ROSE L SHEREMAN	510 CRAMPTON LN	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	519 HOGAN DR	VALIE G MCCULLY TR	510A CAMPAU DR	MIDLAND	MI	4840	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	511 CRAMPTON LN	LARRY C + MARIE ALDER	511 CRAMPTON LN	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	516 HOGAN DR	DIANE IVOSIC + DAVID IVOSIC TR	516 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	518 NICOLAUS BLVD	DIANE IVOSIC + DAVID IVOSIC TR	516 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	520 HOGAN DR	WILLIAM + NAN SHEWALTER	520 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	522 HOGAN DR	HUTCHISON WALTER + HELEN TR	522 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	523 HOGAN DR	ROBERT H + PAULINE L STOCKER	523 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	524 HOGAN DR	DONALD R + SHAREN L BETIS	524 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	525 PALMER BLVD	POOLE B JANE	525 PALMER BLVD	UTICA	MI	48316	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	525 PALMER BLVD	YDNEY M VILLOTT	52527 BELLE VERNON	GREENVILLE	OH	45331	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	483 JACKLIN LN	MARVIN H + MARY M BRUMBAUGH	5266 GREENVILLE PALESTINE RD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	529 PALMER BLVD	FRANCIS X + JOYCE E MCVEY	529 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	532 PALMER BLVD	JOYCE O TRIANO	532 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	533 PALMER BLVD	RICHARD J FISHER	533 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	534 PALMER BLVD	LOUIS F + MARILYN J SCALA	534 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	535 PALMER BLVD	M RASKA + J KISHIZE + T SAWYER J/T	535 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	536 PALMER BLVD	MENDIZABAL DONIS Z	536 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	539 PALMER BLVD	JOHN P + MARIE F MINIEWICZ	539 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	541 PALMER BLVD	RICHARD E + BRENDA X DAULTON	541 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	544 PALMER BLVD	ROBERT N + FRIEDA M KYSER TR	544 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	544 PALMER BLVD	GORDON R + ARDITH CLEVELAND	544 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	551 PALMER BLVD	CHESTER + JEAN SUJERILANO	551 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	552 PALMER BLVD	EDWARD J + ELEANNE MCANDREWS	552 PALMER BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	553 HOGAN DR	PETER + BARBARA E CH	553 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	554 HOGAN DR	FRANK + BARBARA E CH	554 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	556 HOGAN DR	RUSSELL M + GAIL MOORE WALTERS	556 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	557 HOGAN DR	CHARLES + BEVERLY SETTL	557 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	558 HOGAN DR	M POWELL + DONNA MCCLAIN J/T	558 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	559 HOGAN DR	KEITH + ROBIN FLOWER	558 SHALER FOND RD	DEER RIVER	CT	06409	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	176 YANCEY LN	ROY + ROBIN FLOWER	560 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	560 HOGAN DR	FRANCIS X + JOYCE E MCVEY	561 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	561 HOGAN DR	JOAN WALSH-BENNETT TR	561 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	565 HOGAN DR	ANET M AVERY TR	565 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	566 HOGAN DR	S PROTSMAN + T J PROTSMAN J/T	566 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	567 HOGAN DR	M GAIL + GLOVA E ABISHER	567 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	568 PALMER BLVD	LEON NELSON ROBERTS JR TR	5685 PRESTON WOODS RD	COLUMBUS	OH	43235	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	60 CASPER CT	RUDOLPH J NORDELLIN +	570 WEST LAKESHORE DR	COLCHESTER	VT	05446	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	574 HOGAN DR	CHARLES H + MARYLEN STEVENS	574 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	575 HOGAN DR	CAROL B FALSON	575 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	58 SNEAD DR	MICHAEL + LORRAINE DISSART	58 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	581 HOGAN DR	RONALD DARGER + CHARLES DARGER	581 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	582 HOGAN DR	JAMES KRAIT + MARSHA BIGGS J/T	582 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	583 HOGAN DR	SEBASTIAN J + CM SALAFIA	583 HOGAN DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	585 BORIOS DR	ANNE M + RICHARD RULE TR	586 BORIOS DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	587 BORIOS DR	NANCY C SCHWEITZER	587 BORIOS DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	589 BORIOS DR	DENNIS A + DOROTHY A GRAVES	589 BORIOS DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	59 SNEAD DR	ROGER V + LUNNIE J GLASSBURN	59 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	592 TREVINO CT	CLAUDIA M MILLER	592 TREVINO CT	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	594 TREVINO CT	KATHRYN BOOT + AMY E WILLIAMS	594 TREVINO CT	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	595 TREVINO CT	DONALD E + SHARRON L SILVERSON	595 TREVINO CT	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	6 NICOLAUS BLVD	EDWARD + JOANN S AGUIA	6 NICOLAUS BLVD	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	86 SNEAD DR	MARY L SPOEL TR	6 S LURE LN	SANT CHARLES	IL	60174	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	267 BORIOS DR	SAMTO + WANDA DERICO	60 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	267 BORIOS DR	PATRICK T + SHIRLEY R SULLIVAN	61 S ELICOTT ST	WILLIAMSVILLE	NY	14221	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	572 HOGAN DR	DIANA PETERSEN + B COLLEY J/T	61 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	61 SNEAD DR	LEE R + BEVERLY A BRUMBAUGH	6151 HARTZELL RD	GREENVILLE	OH	45311	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	61 SNEAD DR	DANIEL L + DEBRA A OREILLY	62 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	63 SNEAD DR	JOHN ST JOSEPH TR	63 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	63 SNEAD DR	JOYCE + MARGARET WILLOTT	63 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	64 HOGAN DR	RUSSELL A + KATHY R PROTOP TR	6411 PEPPER CT	ERE	MI	48095	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	64 HOGAN DR	DAVID A + JO NILE E	6408 47TH ST N	ANDALF	WI	53128	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	66 SNEAD DR	JOAN Z BATES + M M NELSON +	6606 318 DUNINGS COVE	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	68 SNEAD DR	DEBRA M SEGGERMAN MA	68 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	68 SNEAD DR	KAREN + HOUANE LUKSESHHEIDE	68 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	70 SNEAD DR	STUART R + JOYCE E HILL +	70 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	71 SANDERS CT	PALM W + THELSE A SPIRBS	71 SANDERS CT	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	244 PALMER BLVD	RICHARD + CAROLE A GIBBS	724 SANDERS CT	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	47 JACKLIN LN	KENNETH E + ARLOS M FRANZ	7244 COUNTY RD 4A	HAMILTON	IN	45402	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	504 NICOLAUS BLVD	STEPHEN E + JOYCE A DEFERRANCE	743 17TH ST NE	ALBUQUERQUE	NM	87102	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	504 CRAMPTON LN	MARGARET STODER	751 EGGINGTON RD	CANTON	OH	44702	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	77 SNEAD DR	JOHN W + DONNA M LONGRIDGE	751 EGGINGTON RD	CANTON	OH	44702	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	77 SNEAD DR	WILLIAM J + MARY P HOFFMAN	751 EGGINGTON RD	CANTON	OH	44702	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	78 SNEAD DR	CLAUDIA A TUSON +	78 SNEAD DR	NORTH FORT MYERS	FL	3903	CO-OPERATIVE
3432401000005100	SIX LAKES COUNTRY CLUB INC	578 PALMER BLVD	EDWARD + SYLVIA MANDERNACK	7895 W 82ND CT	CROWN POINT	IN	45907	CO-OPERATIVE

743432130000520200	743432130000520100	743432130000520300	743432130000520400	743432130000520500	743432130000520600	743432130000520700	743432130000520800	743432130000520900	743432130000521000	743432130000521100	743432130000521200	743432130000521300	743432130000521400	743432130000521500	743432130000521600	743432130000521700	743432130000521800	743432130000521900	743432130000522000	743432130000522100	743432130000522200	743432130000522300	743432130000522400	743432130000522500	743432130000522600	743432130000522700	743432130000522800	743432130000522900	743432130000523000	743432130000523100	743432130000523200	743432130000523300	743432130000523400	743432130000523500	743432130000523600	743432130000523700	743432130000523800	743432130000523900	743432130000524000	743432130000524100	743432130000524200	743432130000524300	743432130000524400	743432130000524500	743432130000524600	743432130000524700	743432130000524800	743432130000524900	743432130000525000	743432130000525100	743432130000525200	743432130000525300	743432130000525400	743432130000525500	743432130000525600	743432130000525700	743432130000525800	743432130000525900	743432130000526000	743432130000526100	743432130000526200	743432130000526300	743432130000526400	743432130000526500	743432130000526600	743432130000526700	743432130000526800	743432130000526900	743432130000527000	743432130000527100	743432130000527200	743432130000527300	743432130000527400	743432130000527500	743432130000527600	743432130000527700	743432130000527800	743432130000527900	743432130000528000	743432130000528100	743432130000528200	743432130000528300	743432130000528400	743432130000528500	743432130000528600	743432130000528700	743432130000528800	743432130000528900	743432130000529000	743432130000529100	743432130000529200	743432130000529300	743432130000529400	743432130000529500	743432130000529600	743432130000529700	743432130000529800	743432130000529900	743432130000530000	743432130000530100	743432130000530200	743432130000530300	743432130000530400	743432130000530500	743432130000530600	743432130000530700	743432130000530800	743432130000530900	743432130000531000	743432130000531100	743432130000531200	743432130000531300	743432130000531400	743432130000531500	743432130000531600	743432130000531700	743432130000531800	743432130000531900	743432130000532000	743432130000532100	743432130000532200	743432130000532300	743432130000532400	743432130000532500	743432130000532600	743432130000532700	743432130000532800	743432130000532900	743432130000533000	743432130000533100	743432130000533200	743432130000533300	743432130000533400	743432130000533500	743432130000533600	743432130000533700	743432130000533800	743432130000533900	743432130000534000	743432130000534100	743432130000534200	743432130000534300	743432130000534400	743432130000534500	743432130000534600	743432130000534700	743432130000534800	743432130000534900	743432130000535000	743432130000535100	743432130000535200	743432130000535300	743432130000535400	743432130000535500	743432130000535600	743432130000535700	743432130000535800	743432130000535900	743432130000536000	743432130000536100	743432130000536200	743432130000536300	743432130000536400	743432130000536500	743432130000536600	743432130000536700	743432130000536800	743432130000536900	743432130000537000	743432130000537100	743432130000537200	743432130000537300	743432130000537400	743432130000537500	743432130000537600	743432130000537700	743432130000537800</
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74342413000030600	3042 SKY VILLA LN	UNKNOWN HEIRS OF	HARRIS BETTY B	BETTY HARRIS	3042 SKY VILLA LN	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
534324010000003200	321 NICKLAUS BLVD	UNKNOWN HEIRS OF	BENSON BESSY M		321 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000090200	3477 CELESTIAL WAY	UNKNOWN HEIRS OF	NAGT GREGG		3477 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
284324010000080100	9089 FLAMINGO CIR	NALADE EDMOND R + FRANCES J			9089 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
284324010000306000	9140 FLAMINGO CIR	ALADE LEONA			9140 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424020000202000	16037 HIBISCUS WAY	VAN ACKER SHANE & ENNA			16037 HIBISCUS WAY	JEFFERSON	WI	53140	MOBILE HOME AND RV CONDOMINIUMS
743424130000604000	3137 PLUITO CIR	VERSKY GLADYS M TR	FOR GLADYS M VERSKY TRUST		308 E CAMPUS DR	SAUSAU	WI	54401	CO-OPERATIVE
743424010000080000	3504 CELESTIAL WAY	VESTER JAMES A + BARBARA L			3504 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	2060 FLAMINGO CIR	VOGT DOUGLAS + EILEEN			194 ROBERT TREAT PKWY	MILFORD	CT	06460	CO-OPERATIVE
534324010000000000	136 NICKLAUS BLVD	VOIGHT ELMER R + LYNNIE J +	MARKLE PATRICIA D	ELMER R + LYNNIE J VOIGHT	136 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324030000006000	631 DAWN DR	VON DETTE DANIEL M & B	CARON IOANNE C		37 LORNA ST	HOLLIS	NH	03049	CO-OPERATIVE
743424020000000000	3300 GALAXY WAY	VOBJURG SHARON K			3300 GALAXY WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
534324010000002600	261 PALMER BLVD	W + S OF MICHIGAN LLC			161 PALMER BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424010000000000	3174 MERCURY LN	WADDE GENE C + CAROLYN L			5444 CHIANTI CIR	GIRARD	PA	16437	CO-OPERATIVE
534324010000000000	371 NICKLAUS BLVD	WALKER PAUL NORMON			371 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000202000	16075 HIBISCUS WAY	WALTON EUGENE A + TERESA	BAVES MICHELE T/C		16025 HIBISCUS WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
534324010000000000	485 JACKLIN LN	WANKEL WESTLEY L + ISABELLE TR			16267 PELICAN DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424020000000000	253 PALMER BLVD	WARD JOHN T + CANDICE A	FOR WESTLEY L + ISABELLE J WANKEL TRUST		485 JACKLIN LN	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
534324010000003000	576 HOGAN DR	WARNER RONALD C + RITA L			133 ROSE HAVEN DR	RENFREW	PA	16053	CO-OPERATIVE
743424010000003000	315 NICKLAUS BLVD	WEEVER NANCY S			576 HOGAN DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
534324010000000000	301 DAWN DR	WEBER JOAN T TR	FOR JOHN T WEBER TRUST		5804 MELVILLE RD	FORT PIERCE	FL	33603	MOBILE HOME SUBDIVISION
743424010000001900	135 NICKLAUS BLVD	WELCH M L + DOROTHY A			316 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424010000000000	3134 MERCURY LN	WELSH MART + THOMAS J/E			9010 ARBOR DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000000000	3335 GALAXY WAY	WENDORF JAMES A + UNA J	HEROLD ANN M J/T		301 DAWN DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424010000000000	3588 CELESTIAL WAY	WEST CONSTANCE R			195 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
534324010000000000	9259 DESOTO DR	WHEELER JOSEPH L + CAROL A TR			3335 GALAXY WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
743424020000000000	3435 ORCHARD WAY	WHEELER JOSEPH L + CAROL A WHEELER TRUST			3588 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424010000000000	201 NICKLAUS BLVD	WHEELER LYNN E + SHIRLEY	WHEELER LARRY BRUCE		9259 DESOTO DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
314324010000000000	84 SNEAD DR	WHITAKER DAVID M +	WHITAKER RONALD D		3435 ORCHARD WAY	EDAR SPRINGS	MI	48119	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	3063 FLAMINGO CIR	WHITMAN ONE M +			201 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000100000	9122 FLAMINGO CIR	WIEGAND CHRIST EARL SR + DORIS			84 SNEAD DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000000000	361 MIDDLECOFF CT	WILBUR IOAN +			201 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000200000	3361 RAINBOW LN	WILBUR SCOTT			3133 GALAXY WAY	GIRARD	PA	16417	MOBILE HOME SUBDIVISION
743424020000000000	3121 VENUS LN	WILKINS ROBERT J + ALBERTA J/E			361 MIDDLECOFF CT	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424020000000000	3412 CELESTIAL WAY	WILLET BEULAH MAE			3361 RAINBOW LN	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	16255 PELICAN DR	WILLS DONALD + SANDRA			3121 VENUS LN	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	9084 FLAMINGO CIR	WILTSHIRE BEVERLY J TR	FOR BEVERLY J WILTSHIRE TRUST		3412 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
534324010000000000	332 NICKLAUS BLVD	WINE RICHARD H + MAY +	REMINDER CHRISTOPHER		16255 PELICAN DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
534324010000000000	463 NICKLAUS BLVD	WINKLE HELEN N + JAMES K			9084 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424020000110000	16052 HIBISCUS WAY	WINKLER DAWN			332 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000300000	9010 FLAMINGO CIR	WINTERMUTE KATHARINE E			463 NICKLAUS BLVD	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
743424020000110100	3335 GALAXY WAY	WINTERMUTE KATHARINE E			16052 HIBISCUS WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
284324030000000000	554 SUNRISE AVE	WINTER EDITH H			134 LONG POND RD	ROCHESTER	NY	14612	MOBILE HOME SUBDIVISION
743424020000130200	3521 CELESTIAL WAY	WIRESMAN SUSAN L			554 SUNRISE AVE	ROCHESTER	NY	14612	MOBILE HOME AND RV CONDOMINIUMS
743424130000000000	3082 SKY VILLA LN	WIRTH RICHARD LOUIS +			3521 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
534324000000000000	1820 CORBETT RD	WISE TIMOTHY J + MARGARET E			3082 SKY VILLA LN	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000000000	16275 PELICAN DR	WOLF MARY M J/E			1820 CORBETT RD	CAPE CORAL	FL	33909	CO-OPERATIVE
284324010000000000	9128 FLAMINGO CIR	WOODS ERNEST R			16275 PELICAN DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
284324010000000000	9063 FLAMINGO CIR	WORKMAN RAYMOND + MARTHA			9128 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424000000000000	16101/051 N CLEVELAND AVE	WRBF INC	JOSEPH F CAMPBELL DPM		9063 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
343424010000000000	527 PALMER BLVD	WRIGHT GERALD D TR	FOR GERALD D WRIGHT TRUST		16101/051 N CLEVELAND AVE	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000000000	9105 FLAMINGO CIR	WRIGHT JAMES DOUGLAS			527 PALMER BLVD	WAKE FOREST	NC	27587	MOBILE HOME SUBDIVISION
743424130000000000	5118 VENUS LN	WRIGHT MARTHA J			9105 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000000000	16763 PELICAN DR	WYDER VIRGINIA B TR	FOR VIRGINIA B WYDER TRUST		5118 VENUS LN	TPP CITY	OH	45771	CO-OPERATIVE
284324010000000000	9023 ARBOR DR	YOUNG DENNIS K +	"YOUNG LORETTA J J/T"		16763 PELICAN DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
284324010000000000	3374 GALAXY WAY	YOKOUCHI KAZUO KEN TR	FOR KAZUO KEN YOKOUCHI TRUST		9023 ARBOR DR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424010000000000	3138 SUTTON CIR	YOUNG RUSSELL & JOAN			3374 GALAXY WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
743424020000000000	3225 CELESTIAL WAY	YOUNG JOHN T + BARBARA L			29118 ELWOOD CT	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
284324010000000000	275 NICKLAUS WAY	YOUNG KENNETH R			3529 CELESTIAL WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
343424010000000000	119 SNEAD DR	YOUNG KENNETH R			80 S MAIN ST	GARFIELD	NY	14125	MOBILE HOME AND RV CONDOMINIUMS
743424010000000000	3385 RAINBOW LN	YOUNG WILLIAM J &	YOUNG WILLIAM J &		225 RAINBOW DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
343424010000000000	162 YANKEE LN	YOUNG WILLIAM J &	YOUNG WILLIAM J &		225 RAINBOW DR	NORTH FORT MYERS	FL	33603	CO-OPERATIVE
743424010000000000	9023 ARBOR DR	ZENIA RAYMOND J R +	FOR MARILYN ZENIA REVOCABLE TRUST		314 WATER ST	LODI	WI	53555	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	1417 CLEVELAND WAY	ZINN ELEANOR S			314 WATER ST	LODI	WI	53555	CO-OPERATIVE
284324010000000000	3437 FLAMINGO CIR	ZISKE JOSEPH W + ELIZABETH S			3437 CLEVELAND WAY	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424020000000000	9045 FLAMINGO CIR	ZWITTER JOSEPH P + MARVU A			9045 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	3437 FLAMINGO CIR	CELLA MOLNAR & ASSOCIATES, INC.			9045 FLAMINGO CIR	NORTH FORT MYERS	FL	33603	MOBILE HOME SUBDIVISION
743424020000000000	3443 ORCHARD WAY	PLADY KETILL + PAMELA	ROGER J - GLORIA J QUENEVILLE		3443 ORCHARD WAY	TECONICH	FL	33001	MOBILE HOME AND RV CONDOMINIUMS
743424130000000000	3135 MERCURY LN	AMAMIA MASTER ASSN INC			3135 MERCURY LN	TECONICH	FL	33001	MOBILE HOME AND RV CONDOMINIUMS
284324010000000000	16041 CITRON WAY	UPPERT DAVID			16041 CITRON WAY	WHEATLEY	ON	900	CO-OPERATIVE
743424020000000000		REVINGTON RONALD L + CARRIE R				WHEATLEY	ON	900	CO-OPERATIVE
						LONDON	ON	900	MOBILE HOME AND RV CONDOMINIUMS

2843240100027000	9735 CALOUSA DR	UPCOTT SHANE P + LINDA J				2670 S TALBOTT RD	KINGSVILLE	ON	N97 255	CANADA	MOBILE HOME SUBDIVISION
2843240100028000	16048 CITRON WAY	MITCHELL BRENDA + DONALD				8 JANEL CRT	GEORGETOWN	ON	LVS 817	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2843240100029000	9267 DESOTO DR	LOSER RECTOR J + KATHLEEN G				8384 DESANCA AV # 5	NAGARA FALLS	ON	LPH 841	CANADA	MOBILE HOME SUBDIVISION
2743240100020200	16045 HIBISCUS WAY	ROSS JOSEPH L + DORIS M				62 SUNSET BLVD	MCCLEOD HILL	ON	E3G 643	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2743240100021000	3387 GALAXY WAY	ENGELMANN JOHN J +				1772 GEORGE AVE	WINDSOR	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2843240100022000	9764 DESOTO DR	LE BOUR-LUE YVONNE +				129 VINCENT RD	WINDSOR	ON	E7E 558	CANADA	MOBILE HOME SUBDIVISION
2843240100023000	3302 BARNROW LN	PEARCE JACQUELYN ANNE J / J + PEARCE MICHAEL				1948 8TH LN - ASPHDELT RT 3	WINDSOR	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100024000	9124 FLAMINGO CIR	YANASSE GORDON L +				1905 SUZANNE ST	NORWOOD	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100025000	1879 SUN DR	HORIZON VILLAGE CO-OP INC				5403 ST JOHNS SIDEROAD	STOUTVILLE	ON	LAA 312	CANADA	CO-OPERATIVE
2743240100026000	16094 CITRON WAY	SCOTT HARRY L + PALLETTE L				508 LAKE SHORE RD	SELKIRK	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2743240100027000	3386 GALAXY WAY	RUPCH ROBERT + DIANE N				12201 PAPINEAU CT	WINDSOR	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2843240100028000	9629 FLAMINGO CIR	GRIFFITHS DAVID G + LINDA				1540 MEADOWCREST LN	WINDSOR	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100029000	9173 PLUTO CIR	AUBIN GUY + LORNAINE				75 CHEMIL LAROCHE	BRECHIN	ON	L9K 180	CANADA	MOBILE HOME SUBDIVISION
2743240100030000	9622 FLAMINGO CIR	SALLAGHER ROGER + ELEANORE				11838 ROCKLAND ST	WINDSOR	ON	L9K 180	CANADA	CO-OPERATIVE
2743240100031000	9622 FLAMINGO CIR	COLLIER KENNETH +				320 VILLAGE GROVE DR #304	WINDSOR	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100032000	3465 CELESTIAL WAY	MILLER THERESA				2510 TYOLI AVE	WINDSOR	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2743240100033000	3320 GALAXY WAY	HAMILTON RICHARD BLANE +				APT 234 385 KEHL ST	WINDSOR	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2743240100034000	9000 FLAMINGO CIR	SHOOT SHIRLEY				945 COMMISSO CRES	WINDSOR	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100035000	10029 CITRON WAY	CLARKE STEPHEN + MARTHA J				276 SADDLE LN	WINDSOR	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100036000	3313 FLAMINGO LN	CLARKE JOSEPH K + CATHERINE				103-1112 11TH CONCESSION RD	KINGSVILLE	ON	N97 217	CANADA	MOBILE HOME AND RV CONDOMINIUMS
2743240100037000	9028 FLAMINGO LN	RICHARD BEATRICE ANNE				31 BENT EIDER SHORE RD	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100038000	9239 CALOUSA DR	HEATH DANIEL B				1404 GALLE AVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100039000	16021 HIBISCUS WAY	CRITCHTON TERENCE I + DOBIS G				35 GARDEN DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100040000	9440 CELESTIAL WAY	HORIZON VILLAGE CO-OP INC				885 LAKESHORE PARK DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100041000	546 SUNRISE AVE	PHOMERY GEORGE +				5 ARCADIA DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100042000	9102 FLAMINGO CIR	MCHESON ALFRED G +				2 LOTUS DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100043000	3405 BARNBOW LN	CARTER BACHEL				11264 WYANOTT ST E	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100044000	16013 HIBISCUS WAY	HOMSON SANDRA				SUITE 4 BOX 10	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100045000	96015 FLAMINGO CIR	HARRON RONALD +				3190 MULBERRY CT	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100046000	9460 CELESTIAL WAY	HOWE ALEX R + DEBRA A				151 WILLOWMARE AVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100047000	9605 ARBOR DR	WARREN M HELEN J / J				BOX 104	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100048000	9457 CELESTIAL WAY	GERARDI MARCO S + DONNA M				1768 CYPRESS AVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100049000	96013 ARBOR DR	PETERS DONALD + JENNY L J				29 LARCHWOOD DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100050000	9700 BONITA DR	SHUTTLEWORTH JAMES F + CONNIE				3663 RIVERSIDE DR E #306	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100051000	9755 DESOTO DR	BRENNER BRIAN +				320 E PLUCE RD	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100052000	16009 CITRON WAY	CROWNE ERNEST H + DARLENE C				13 THIMBLEBERRY CROSSING	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100053000	9747 SATURN CIR	TAMMAM MASTER ASSN INC				619 PINE RIDGE AVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100054000	9541 CELESTIAL WAY	BEUGLET ROBERT +				1762 MORNINGSTAR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100055000	478 DAWN DR	GAGNON NELSON S + SANDRA M				1350 MATTHEW CRESCENT	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
33432401000001400	140 NICOLAUS BLVD	SIX LAKES COUNTRY CLUB INC				2481 MISSISSAUGA DAM RD	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
13432401000004100	9117 BONITA DR	SIX LAKES COUNTRY CLUB INC				36 PATRICIA PL	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100026000	9211 BONITA DR	JAILET JULIA ARMAND +				101 CH DE LA COTE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100027000	3051 SKY VILLA LN	ANGEL THOMAS + DOROTHY				2725 CARPELLETO	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100028000	9130 VENUS LN	TAMMAM MASTER ASSN INC				664 PRIMROSE PL	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100029000	116 HORIZON BLVD	HORIZON VILLAGE CO-OP INC				124 TALSTAFF ST	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100030000	9019 FLAMINGO CIR	GETTINBY THOMAS G +				144 FINGERBOARD RD R3	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100031000	9029 FLAMINGO CIR	ST DENIS MICHAEL + LINDA				20-405 SEVEN RIVER SHORE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100032000	9456 CELESTIAL WAY	MANSEL DANIEL +				11112 CONCESSION RD 11 - BOX 101	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100033000	9018 ARBOR DR	CLAYTON SCOTT +				812-270 DAVIS DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100034000	9652 ARBOR DR	SHERLOCK JOSEPH + CHRISTINE +				165 MAPLE AVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100035000	9207 BONITA DR	LANGLEY GARY E + MARY A				375 SCOTT ST	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100036000	16289 PELICAN DR	PELUE RANDOLPH THOMAS +				131 KINGSVIEW COVE	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100037000	9154 MERCURY LN	TAMMAM MASTER ASSN INC				290 STEWART DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100038000	955 SUNRISE AVE	NICHOLS GEORGE R +				38 GEORGE ST	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100039000	9278 SKY VILLA LN	DESJARDINS LEONARD + MARGO J E				249 CH CASTELLO	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100040000	9128 SKY VILLA LN	TAMMAM MASTER ASSN INC				48 MAIN ST N	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2743240100041000	9209 BONITA DR	WINDBRANK COURT + BARBARA				409-50 BLUE SPRINGS DR	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100042000	9209 BONITA DR	WINDBRANK COURT + BARBARA				521 DOWSET PK	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100043000	9134 FLAMINGO CIR	PAIK ROBERT B + ELIZABETH J				38 ORE RD	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
334324010004400	144 NICOLAUS BLVD	SIX LAKES COUNTRY CLUB INC				1888 ROXBOROUGH DR R 1	ESSEX	ON	N97 217	CANADA	MOBILE HOME SUBDIVISION
2843240100045000	144 NICOLAUS BLVD	PALLINE REALME 4-EO PARENT T C				38 GREENWELL LN	ESSEX	ON	N97 217	CANADA	CO-OPERATIVE

APPENDIX B

[illegible]



Lee County Littleton/Kismet Realignment Study

AGENCIES

Salutation	First Name	Last Name	Title	Agency	Email
Lee County					
Mr.	Roger	Desjarlais	County Manager	Lee County	rdesjarlais@leegov.com
Mr.	Peter	Winton	Assistant County Manager/Chief Financial Officer	Lee County	pwinton@leegov.com
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Mr.	David M.	Loveland, AICP	Director	Lee County - Community Development	DLoveland@leegov.com
Mr.	Marcus	Evans	Senior Engineer	Lee County - Community Development	MEvans@leegov.com
Ms.	Abby	Henderson	Development Planner	Lee County - Community Development	AHenderson@leegov.com
Mr.	Aaron	Martin	Development Planner	Lee County - Community Development	AMartin@leegov.com
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Mr.	John	Boland	Director	Lee County - Economic Development	JBoland@leegov.com
Mr.	Robert	Farmer	Director	Lee County - Public Safety	RFarmer@leegov.com
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Mr.	Roger	Mercado	Department Director	Lee County - Human Services	RMercado@leegov.com
Mr.	Roland	Ottolini	Division Director	Lee County - Natural Resources	ROttolini@leegov.com
Mr.	Glen	Salver	Interim Director	Lee County - County Lands	GSalver@leegov.com
Mr.	Randy	Cerchie	DOT Director - Public Works	Lee County Department of Transportation (LCDOT)	RCerchie@leegov.com
Mr.	David	Murphy	DOT Deputy Director	Lee County Department of Transportation (LCDOT)	DMurphy@leegov.com
Mr.	Scott	Gannon	Public Works Programs Manager	Lee County Department of Transportation (LCDOT)	vmiller@leegov.com
Mr.	Sebastian	Romano	Public Works Construction Project Manager	Lee County Department of Transportation (LCDOT)	<a href="mailto:Marquardt,Thomas<TMarquardt@leegov.com">Marquardt, Thomas<TMarquardt@leegov.com
Mr.	Robert	Phelan	Senior Engineer	Lee County Department of Transportation (LCDOT)	SRomano@leegov.com
Mr.	Dirk	Danley	Public Works Engineering Project Manager Sr.	Lee County Department of Transportation (LCDOT)	RPhelan@leegov.com
Mr.	Douglas	Padgett, Jr.	Public Works Engineering Project Manager	Lee County Department of Transportation (LCDOT)	DDanley@leegov.com
Mr.	Lee	Werst	Public Works Engineering Project Manager	Lee County Department of Transportation (LCDOT)	DPadgettJr@leegov.com
				Lee County Department of Transportation (LCDOT)	LCWest@leegov.com

Salutation	First Name	Last Name	Title	Agency	Email
Mr.	Daniel	Kirkpatrick	Public Works Planning Project Manager	Lee County Department of Transportation (LCDOT)	DKirkpatrick@leegov.com
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Mr.	Steve	Myers	Transit Director	Lee County Department of Transportation (LCDOT)	slmyers@leegov.com
Mr.	Don	Scott, AICP	Executive Director	Lee County MPO	dscoff@leempo.com
Captain	Conner	Cardwell	Southern Region Commander	Florida Highway Patrol	connercardwell@flhsmv.gov
Mr.	Gregory K.	Adkins, Ed.D	Superintendent	Lee County School Board	GregAD@leeschools.net
Ms.	Ellen	Lucas	Assistant Director Transportation East Zone	Lee Schools Transportation	EllenCL@leeschools.net
Ms.	Roger	Lloyd	Assistant Director Transportation South Zone	Lee Schools Transportation	RogerWL@leeschools.net
Mr.	James	Buchanan	Assistant Director Transportation West Zone	Lee Schools Transportation	JamesLB@leeschools.net
City of Cape Coral					
Ms.	Pearl	Taylor	Legislative Executive Assistant	City of Cape Coral	ptaylor@capecoral.net
Mr.	John	Szeriag	City Manager	City of Cape Coral	jszeriag@capecoral.net
Ms.	Dolores D.	Menendez	City Attorney	City of Cape Coral	dmenendez@capecoral.net
Ms.	Rebecca	Van Deutekom	City Clerk	City of Cape Coral	chvick@capecoral.net
Mr.	William	Corbett, P.E., PTOE	City Traffic Engineer	City of Cape Coral - Engineering	wcorbett@capecoral.net
Mr.	Charlie	Kruvelis	Traffic Operations Supervisor	City of Cape Coral - Engineering	ckruvelis@capecoral.net
Mr.	Vincent A.	Cautero	Community Development Director	City of Cape Coral - Community Development	vcautero@capecoral.net
Mr.	Paul	Clinghan, P.E.	Public Works Director	City of Cape Coral - Public Works	pclinghan@capecoral.net
Mr.	Jeff	Pearson	Utilities Director	City of Cape Coral - Utilities	jpearson@capecoral.net
Ms.	Persides	Zambrano, AICP	Manager	City of Cape Coral - Planning and Permitting	pzambrano@capecoral.net
Ms.	Connie	Jarvis	Manager	City of Cape Coral - Environmental Resources	cjarvis@capecoral.net
Ms.	Stephanie R.	Smith, P.E.	Manager	City of Cape Coral - Design and Construction	srsmith@capecoral.net
Chief	David	Newlan	Chief of Police	City of Cape Coral Police Department	dnewlan@capecoral.net
Chief	Mike	Russell	Chief of Fire	City of Cape Coral Fire Department	mrussell@capecoral.net
Ms.	Connie	Barron	Public Information Manager	City of Cape Coral	cbarron@capecoral.net
Mr.	Dana	Burnett	Economic Development Manager	City of Cape Coral	dburnett@capecoral.net
Mr.	David	Hyyti	Development Services Manager	City of Cape Coral	dhyyti@capecoral.net
Ms.	Jenna	White	Administrative Secretary	City of Cape Coral Fire Department	jwhite@capecoral.net



Lee County Littleton/Kismet Realignment Study

ELECTED OFFICIALS

Salutation	First Name	Last Name	Title	Agency	Email
State of Florida					
The Honorable	Denise	Grimsley	State Senator District 26	Florida State Senate	grimsley.denise@flsenate.gov
The Honorable	Lizbeth	Benacquisto	State Senator District 27	Florida State Senate	benacquisto.lizbeth@flsenate.gov
The Honorable	Kathleen	Passimodo	State Senator District 28	Florida State Senate	passimodo.kathleen@flsenate.gov
The Honorable	Ray	Rodrigues	State Representative District 76	Florida State House of Representatives	Ray.Rodrigues@myfloridahouse.gov
The Honorable	Dane	Engle	State Representative District 77	Florida State House of Representatives	Dane.Engle@myfloridahouse.gov
The Honorable	Heather	Fitzhagen	State Representative District 78	Florida State House of Representatives	Heather.Fitzhagen@myfloridahouse.gov
The Honorable	Matt	Caldwell	State Representative District 79	Florida State House of Representatives	matt.caldwell@myfloridahouse.gov
Lee County					
The Honorable	John	Manning	Commissioner District 1	Lee County Board of Commissioners	dist1@leegov.com
The Honorable	Cecil	Pendergrass	Commissioner District 2	Lee County Board of Commissioners	dist2@leegov.com
The Honorable	Larry	Kiker	Commissioner District 3	Lee County Board of Commissioners	dist3@leegov.com
The Honorable	Brian	Hamman	Commissioner District 4	Lee County Board of Commissioners	dist4@leegov.com
The Honorable	Frank	Mann	Commissioner District 5	Lee County Board of Commissioners	dist5@leegov.com
Sheriff	Mike	Scott	Sheriff	Lee County	miscott@sheriffleefl.org
The Honorable	Linda	Doggett	Clerk of the Circuit Court	Lee County	ldoggett@leedclerk.org
The Honorable	Kenneth M.	Wilkinson, C.F.A.	Property Appraiser	Lee County	wilkinsonk@leepa.org
The Honorable	Larry D.	Hart	Tax Collector	Lee County	larryh@leetc.com
The Honorable	Tommy	Doyle	Supervisor of Elections	Lee County	elections@lee.vote
The Honorable	Mary	Fischer	Board Member District 1 - Chairman	Lee County School Board District 1	MaryBF@leeschools.net
The Honorable	Melisa W.	Giovannelli	Board Member District 2	Lee County School Board District 2	MelisaWVG@leeschools.net
The Honorable	Chris N.	Patricca	Board Member District 3	Lee County School Board District 3	ChrisNP@leeschools.net
The Honorable	Steven K.	Teuber	Board Member District 4	Lee County School Board District 4	StevenKT@leeschools.net
The Honorable	Pamela H.	LaRiviere	Board Member District 5	Lee County School Board District 5	PamelaHL@leeschools.net
The Honorable	Jane E.	Kuckel, PhD	Board Member District 6 - Vice Chairman	Lee County School Board District 6	JaneEK@leeschools.net
The Honorable	Cathleen O'Daniel	Morgan	Board Member District 7	Lee County School Board District 7	CathleenOM@leeschools.net
City of Cape Coral					
The Honorable	Joe	Coviello	Mayor	City of Cape Coral	jcoviello@capecoral.net
The Honorable	John	Gunter	Councilman District 1	City of Cape Coral	jgunter@capecoral.net
The Honorable	John	Carloscia	Councilman District 2	City of Cape Coral	jcarloscia@capecoral.net
The Honorable	Marilyn	Stout	Councilwoman District 3	City of Cape Coral	mstout@capecoral.net
The Honorable	Jennifer	Nelson	Councilman District 4	City of Cape Coral	jnelson@capecoral.net
The Honorable	Dave	Stokes	Councilwoman District 5	City of Cape Coral	dstokes@capecoral.net
The Honorable	Rick	Williams	Councilman District 6	City of Cape Coral	rwilliam@capecoral.net

Salutation	First Name	Last Name	Title	Agency	Email
The Honorable	Jessica	Cosden	Councilwoman District 7	City of Cape Coral	jcosden@capecoral.net

Littleton Road/Kismet Parkway Realignment Study



Lee County, Florida

The Lee County Department of Transportation (DOT) will hold a public meeting on the Littleton Road from Corbett Road to US 41 Widening Study from 5 p.m. to 6:30 p.m. on Thursday, October 18, 2018 at the Northside Baptist Church Worship Center, 8250 Littleton Road, North Fort Myers, FL, 33903. Lee County is developing and evaluating the widening of Littleton Road from east of Corbett Road to US 41. The widening of Littleton Road is on the Lee County Metropolitan Planning Organization's 2040 Long Range Transportation Plan to be widened to four lanes.

After a detailed traffic analysis it was determined that a three lane roadway, two lanes in each direction with a center turn lane (with landscape planting islands), would satisfy the traffic demand. As part of the proposed design, landscape planting islands will be interspersed into the center turn lane to limit the lane usage to that of a left turn lane. This project will tie into the future Kismet Parkway/Littleton Road Realignment project that is now under design.

The typical section or what the road would look like includes two 11-foot-wide lanes in each direction with a 12-foot-wide center turn lane. The roadway design also includes 4-foot-wide bike lanes and 6-foot-wide sidewalks on both sides of the roadway. The design will limit the amount of additional right-of-way that may be required.

The meeting is an opportunity for the public to review and comment on the status of the study. The workshop is an open house format, and the public is welcome to come at any time between 5 p.m. and 6:30 p.m. Lee County DOT staff will be available to answer your questions about the study.

In accordance with the Americans with Disabilities Act, Lee County will not discriminate against qualified individuals with disabilities in its services, programs, or activities. To request an auxiliary aid or service for effective communication or a reasonable modification to participate, contact Joan LaGuardia, (239) 533-2314, Florida Relay Service 711, or jlguardia@leegov.com. Accommodations will be provided at no cost to the requestor. Requests should be made at least five business days in advance.

If you have questions about the project or scheduled public workshop, please contact Vince Miller, P.E., Lee County Department of Transportation Project Manager at (239) 533-8577 or vmiller@leegov.com.



FOR IMMEDIATE RELEASE

Contact: Betsy Clayton, APR/CPRC
Communications Director
Lee County Government
239-826-4606
bclayton@leegov.com

Littleton Road Widening Study
Public meeting, Thursday, Oct. 18

FORT MYERS, FL, October 12, 2018 —

The Lee County Department of Transportation (DOT) will hold a public meeting on the Littleton Road Widening Study from 5 p.m. to 6:30 p.m. on Thursday, October 18, 2018 at the Northside Baptist Church Worship Center, 8250 Littleton Road, North Fort Myers, FL, 33903. Lee County is developing and evaluating alternatives to widen Littleton Road from Corbett Road to US 41/Cleveland Avenue. Littleton Road is on the Lee County Metropolitan Planning Organization's 2040 Cost Feasible Road and Highway Projects Long Range Transportation plan to be widened to four lanes.

After a detailed traffic analysis it was determined that a three lane roadway, one lane in each direction with a center turn lane (with landscape planting islands), would satisfy the traffic demand. As part of the proposed design, landscape planting islands will be interspersed into the center turn lane to limit the lane usage to that of a left turn lane. This project will tie into the future Kismet Parkway/Littleton Road Realignment project that is now under design. The study is expected to be complete in early 2019.

The meeting is an opportunity for the public to review and comment on the status of the study. The workshop is an open house format, and the public is welcome to come at any time between 5 p.m. and 6:30 p.m. Lee County DOT staff will be available to answer your questions about the study.

In accordance with the Americans with Disabilities Act, Lee County will not discriminate against qualified individuals with disabilities in its services, programs, or activities. To request an auxiliary aid or service for effective communication or a reasonable modification to participate, contact Joan LaGuardia, (239) 533-2314, Florida Relay Service 711, or jlaguardia@leegov.com. Accommodation will be provided at no cost to the requestor. Requests should be made at least five business days in advance.

If you have questions about the project or scheduled public workshop, please contact Vince Miller, P.E., Lee County Department of Transportation Project Manager at (239) 533-8577 or vmiller@leegov.com.

APPENDIX C



Littleton Road from Corbett Road to US
41 Widening Study
Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903

STAFF SIGN-IN SHEET



NAME	REPRESENTING	EMAIL
VINCENT MULLER	LEE COUNTY DOT	VMULLER@LEE.SOV.COM
Kris Cole	CMAA	
David Murphy	Lee Co. DOT	dmurphy@lee.sov.com
TERESA MANN	LEE Co COUNTY LANDS	TMANN@lee.gov.COM
Tom Margvaradt	Lee Co. DOT	tmargvaradt@lee.gov.com
Andy Gregg	AIM	agregg@aimengr.com
Adam Aguila	AIM Engineering & Surveying	aaguila@aimengr.com
Paul Clarke	AIM	
Steve Nell	"	selauke@aimengr.com
Stank & needs		



Littleton Road from Corbett Road to
US 41 Widening Study

Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
Raymond Bickowski	311 DAWN DR	239-997-7349	rbickowski@centurylink.net
Gayle Bickowski	311 DAWN DR	239-997-7349	"
Clerna & Roy Sabar	375 Horizon Dr	239-997-1288	hor0908@aol.com
RICH SHARROTT	89 Sunrise Ave	239 209-7319	SHECKS@YAHO.COM
Sam Mazzocchi	428 Horizon Dr	239 656 0204	florssinc@aol.com
Peg Loverin	225 Trevino Ct	907-830-2407	szzydeg@earthlink.net
Theresa Barnes	291 Rainbow Dr.	440-204-9248	
Lor Ann	9541 LITTELL RD	839 8605455	
Ken Kuyat	9243 Calava Dr.	239-656-4185	
Fish Cassiter	44980 Bayline Dr	239-292-3143	fish.cassiter@cec.net
Judi Cookson	193 Nicklaus Blvd	603-491-1799	
PAT Anderson	94 Sunrise Ave	(239) 866-7614	
BRUCE MAGY	252 LAKEVIEW DR	239 599 5206	



Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
------	---------	---------	-------

GILBERTO OLIVER	3204 PLUTO CIR	656-1258	239 0419
Wayne Elaine Tolson	622 Horizon Dr	656-1258	Wayne Elaine 2024444444.com
Stacy McElroy	593 Sunshining	-	BBMC4902-Jake
Ron & Sue Livingston	262 Lakeside Dr	-	-
MARIE BOTHER	371 Nicklaus	274-4553	MAMAMARIEB@AOL.COM
Pat Neely	229 Travlers Co		
Nancy Andersen	385 Horizon Dr	997-2777	
Debra Ballard	9521 Littleton Rd	633.3072	debb574@earthlink.net
JAMES BLATT	587 SUNSHINE E 9200 LITTLETON RD		
Robert Sedberry	383 Horizon Dr	352-270-5299	robosedberry3@aol.com
Cherlie Stevens	575 Hogan Dr	508 254 2448	chsf1575@gmail.com



Littleton Road from Corbett Road to
US 41 Widening Study

Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
Deborah Zschan	584 Sunrise Ln	997-2264	SmLpkg122@AOL.com
Margaret Meggola	428 Hovinger Dr.	656-0204	
JANE POORE	525 PRIMER BLVD.	995-0990	
Gayle Carpenter	148 Nicklantz Blvd	699-2460	
Louis J. Leula	534 PALM BEACH BLVD	852-0052	
Ronaldine Hitt	239.656-1639	113 NORLIZON BLVD	GERRY N BIKHA8 Mail Cor
RUTH ROBERTS	589. SUNRISE LA	(239) 939-4287	
Thelma Spaulding	390 Ferguson Dr.	239.997-1972	
Jim Sauer	285 Baran Ave	239-995-0294	
Paul Flores	Lee County	239-533-8017	p.flores@co.gov.com
Judy Richard	177 Lakeside NFM	561-818-3348	
Molly Schweers	8954 DORNINGSTAR FLD	834-1768	



Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
Lara Laumann	583 Sunrise (horizon)	419-410-0981	LKLAUMANN@GMAIL.COM
Pat Krysater	9243 Caloosa Dr.	239-656-4185	pekshater@gmail.com
Marilyn Scala	5443 Palmer Dr.	688-0052	
Jim Boscey	204 PALMER	656-0580	
BERNITA BOSEY	" "	" "	
Debbie Rolfe	278 Sunrise Ln.	573-675-2353	
Dan Rolfe	298 Sunrise Ln.	513-382-7986	
Ron & Mary Ann Bailberger	154 Twilight Lane	947-1059	Mary444ann@yahoo.com
Candace E. Dauen	285 Borow Dr.	239-995-0894	
Charles Shuffler	9571 Lathum Rd	839-634-8349	



Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903

SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
RICHARD BATH	183 SUN DR.	586-781-3746	RICHARD1
CHOPPER-Shirley + Tom	633 DAWN DR	239-292-2444	
FLAY Rescue Barn	247 HOGAN DR	931 200 1004	
SANET COLLISS	3316 GALAXY WAY	239-470-8495	
Wm Terry & Smith	2921 JANE DR.	239-997-9772	ms67471@w
Adeline Lewandowski	405 HORIZON DR	267-882-6320	
Fran Rossadivito	589 SUNRISE LANE	239-939-4287	
Gail Wallers	557 HOGAN DR	765 210-1000	gwa
Rebecca Rodriguez	5095 Greenbriar Dr.		



Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME	ADDRESS	PHONE #	EMAIL
Mary Diekema	224 Tiel Ave	239-656-6709	rogerldiekema@yahoo.com
Lois Lightfoot	9691 Littleton Rd	239-645-8828	
DANE D SKINNER	40 NECKLAUS BLVD		
George W. King	13 Sunset Circle		gking83031@gmail.com
Danny Ballard	9521 Littleton Rd	633-3064	firejump@comcast.net
Terry Bliss	241 Palmer Blvd NFM	607-547-5414	blissstarry@gmail.com
Paul Hoffmaster	233 Rainbow Dr WFM	239-997-5223	FUZZYH2731@AOL.COM
Caranni Jones	3064 NW 5th Ave C.C.	206-551-2420	WA
Sandra Matheson	174 Lakeside Dr		Sandra.Matheson@nrc.ca



**Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting**



Thursday, October 18, 2018
Northside Baptist Church
8250 Littleton Road, N. Fort Myers, FL 33903

SIGN-IN SHEET

[illegible]



**Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting**



Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903

SIGN-IN SHEET

[illegible]



Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903

SIGN-IN SHEET

[illegible]



Littleton Road from Corbett Road to
US 41 Widening Study
Public Meeting

Thursday, October 18, 2018

Northside Baptist Church

8250 Littleton Road, N. Fort Myers, FL 33903



SIGN-IN SHEET

NAME

ADDRESS

PHONE #

EMAIL

Ron & Dee Engel
Rick Eggen

255 Palmar N Ft Myers 239 997-5933 denge6865@gmail.com
117 SNEAD DR WFM 908-875-4522 RICK EGGEN COM
r.eggen.com

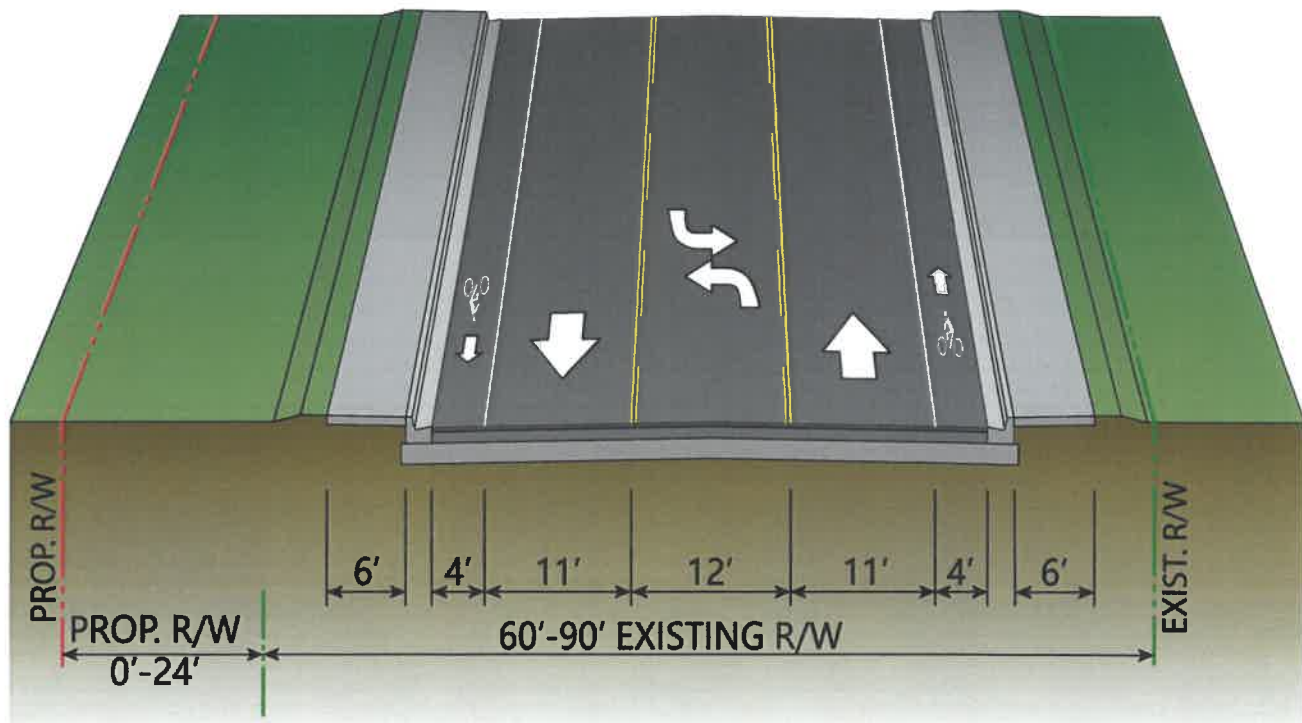
Littleton Road from Corbett Road to US 41 Widening Study

Public Meeting

October 18, 2018

Lee County is developing and evaluating the widening of Littleton Road from east of Corbett Road to US 41. The widening of Littleton Road is on the Lee County Metropolitan Planning Organization's 2040 Long Range Transportation Plan to be widened to four lanes. After a detailed traffic analysis it was determined that a three lane roadway, one lane in each direction with a center turn lane (with landscape planting islands), would satisfy the demand. As part of the proposed design, landscape planting islands will be interspersed into the center turn lane to limit the lane usage to that of a left turn lane.

This project will tie into the future Kismet Parkway/Littleton Road Realignment project that is now under design.



The typical section or what the road would look like includes two 11-foot-wide lanes in each direction with a 12-foot-wide center turn lane. The roadway design also includes 4-foot-wide bike lanes and 6-foot-wide sidewalks on both sides of the roadway. The design will limit the amount of additional right-of-way that may be required.

Littleton Road Widening Study from east of Corbett Road to US 41

Evaluation Matrix

Evaluation Criteria	Three-Lane Alternative
Business Impacts	
Number of business relocations	0
Residential Impacts	
Number of residential relocations	0
Environmental Effects	
Surface Waters (acres)	0
Wetland (acres)	0.168
Potential threatened and endangered species involvement	High
Potential contamination sites (medium/high)	(0/1)
Right-of-Way Needs	
Parcels Impacted	11
Right-of-Way to be acquired for roadway improvement (acres)	0.45
Right-of-Way to be acquired for stormwater facilities (acres)	3.00
Estimated Total Project Costs (2018 Cost)	
Design ²	\$1,354,901
Mitigation Cost	\$9,677
Total Right-of-Way Cost	\$1,200,000
Construction Cost for stormwater sites	\$70,857
Construction Cost for roadway ³	\$8,961,817
Total Construction Cost	\$9,032,674
Construction Engineering & Inspection ²	\$1,806,534
Preliminary Estimate of Total Project Cost (2018 Cost)	\$22,436,460

1. Build Alternatives require a protected species survey and consultation with the U.S. Fish and Wildlife Service and Florida Fish and Wildlife Conservation Commission during permitting. Preliminary site evaluations were conducted to determine the likelihood of protected species presence. Low = unlikely protected species are present, Medium = protected species habitat observed and species may be present, High = protected species habitat and species presence observed.

2. Design Cost is estimated as 15% of the Total Costs and Construction Engineering & Inspection is estimated as 20% of the Total Construction Cost.

3. Construction Cost for roadway does not include a cost for bridge widening or replacement.

APPENDIX D



**LITTLETON ROAD FROM CORBETT ROAD
TO US 41 WIDENING STUDY
THREE-LANE ALTERNATIVE**

LEGEND	
	EXISTING ROAD
	RIGHT-OF-WAY ALIN
	APPROXIMATE LINE
	SHOULDER
	LANDSCAPED MEDIAN
	TRAFFIC SEPARATOR
	PROPOSED ROADWAY



APPENDIX E



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name RICHARD SHARROTT
Address 89 SUNRISE AVE
City N.F.M. State FL Zip Code 33905
Email Address SHECKS@YAHOO.COM

☒ Please add me to your email list for notifications concerning this project.

Comments: LET CAPE CORAL DRIVERS USE THE
EGRESS ROAD ALREADY THERE. EG:
KISMET, DIPLOMAT, HANCOCK BRIDGE PKWY,
PONDECCA ETC, THEY HAVE ENOUGH ALREADY
SAVE N. FT. MYERS

(Attach additional sheets if necessary)

Thank you for your interest in this project. Public participation is solicited without regard to race, color national origin, age, sex religion, disability or family status. The information you provide on this comment form becomes part of the project files. This information may be provided to other individuals who may make a public records request.



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name Ronald and Elizabeth Tice Horizon Village
Address 207 Sun Drive
City N. Ft. Myers State FL Zip Code 33903-5667
Email Address rtice6297@yahoo.com

☐ Please add me to your email list for notifications concerning this project.

Comments:

(No landscaping affecting view)
Need turn lane in middle and 2 lanes needed
in east and west direction. There is a lot of
congestion (work traffic) in both directions and
takes a lot of time to move from Horizon Blvd.
onto Littleton. Side walk needed on both
sides of road not as now. Add sidewalk along
Horizon Village side as well as sidewalk on
Serenity side

(Attach additional sheets if necessary)

Thank you for your interest in this project. Public participation is solicited without regard to race, color national origin, age, sex religion, disability or family status. The information you provide on this comment form becomes part of the project files. This information may be provided to other individuals who may make a public records request.



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name Danny Ballard
Address 9521 Littleton Rd
City N. Ft. Myers State FL Zip Code 33903
Email Address fireump@embargo@mail.com

☒ Please add me to your email list for notifications concerning this project.

Comments: With the median I will only
be able to access my driveway if I
am traveling east.

(Attach additional sheets if necessary)

Thank you for your interest in this project. Public participation is solicited without regard to race, color national origin, age, sex religion, disability or family status. The information you provide on this comment form becomes part of the project files. This information may be provided to other individuals who may make a public records request.



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name Debra Ballard
Address 9521 Littleton Rd
City N. Ft. Myers State FL Zip Code 33903
Email Address debbs74@earthlink.net

☐ Please add me to your email list for notifications concerning this project.

Comments: NEED NO
NO Median west of Hottel Rd. Run Hottel Rd
through to Deplanat Rd. for school + Buss
fix flooding in area Clean out Yellow Creek
Run traffic on Corbett Rd south,
stop all Dumptrucks on Littleton Rd,
Big Trucks

We are NOT Cape Coral + Don't want to be

(Attach additional sheets if necessary)

Thank you for your interest in this project. Public participation is solicited without regard to race, color national origin, age, sex religion, disability or family status. The information you provide on this comment form becomes part of the project files. This information may be provided to other individuals who may make a public records request.



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name GENARD V. LOCKE
Address 563 HOGAN DRIVE
City NO. FORT MYERS State FL Zip Code 33903
Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments:

THERE IS AN ANTICIPATED INCREASE OF TRAFFIC
VOLUME ON LITTLETON RD. FROM THE NEW MULTIPLE
BUILDING APARTMENT COMPLEX ON PINE ISLAND RD.
AND 25TH AVE. CAPE CORAL. THE EASIEST ACCESS
TO RTE 41 NORTH IS LITTLETON. HAS A NOISE
BARRIER BEEN CONSIDERED ON LITTLETON
ROAD WIDENING TO BUFFER THE INCREASED
TRAFFIC NOISE FOR RESIDENTS LIVING
ON THE AFFECTS SECTION OF LITTLETON ROAD

(Attach additional sheets if necessary)

Thank you for your interest in this project. Public participation is solicited without regard to race, color national origin, age, sex religion, disability or family status. The information you provide on this comment form becomes part of the project files. This information may be provided to other individuals who may make a public records request.



**Littleton Road from Corbett Road to US 41
Widening Study
Public Meeting**

Thursday, October 18, 2018

Northside Baptist Church (Worship Center)
8250 Littleton Road, North Fort Myers, FL 33903

Please use this feedback form to express your opinions about this project. Drop your written comments into the comment box here today, mail them to the address on the back of this form, or email them to Kris Cella, Public Information Consultant at kcella@cella.cc by November 1, 2018.

Please keep in mind that this is a public record.

Name Kelly Jenkinson
Address 2915 Janet Dr.
City NFM State FL Zip Code 33903
Email Address Kelly-Jenky@yahoo.com
Kelly-Jenky@aol.com
☐ Please add me to your email list for notifications concerning this project.

Comments:

How will this be paid for? Will our taxes increase?
• Janet Drive is a Dirt Road - How will the drainage effect my road? How will you redirect flooding?
• Traffic is already terrible, How will you decrease traffic during this project?
• How long are you estimating this to take?
• How will this effect my drive every day to and from work?
• Where will you redirect rain water?

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name MARIE BUTLER
Address 341 NICKLAUS BLVD
City N FT MYERS State FL Zip Code 33990
Email Address MAMA MARIEB@AOL.COM

☐ Please add me to your email list for notifications concerning this project.

Comments: COULD YOU SEND ME A PRINT OF LITTLETON
BY SIX LAKES & ALSO THE ROUND ABOUT
THANK YOU

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name Jess Bradley
Address 256 Palmel Blvd (Sun Lakes)
City N. Ft. MYERS State FL Zip Code 33903
Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments:

the turn lane into Sun Lakes is great
but the needed land will not be donated!
Move the Road 8' North in this 1/4 mile section
Take the ditch with Culvert!

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name GUILLERMO OLIVER

Address 3204 PLATO CIRCLE

City FORT MYERS State FL Zip Code 33903

Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments:

I WILL BE GLAD WHEN IS OVER
SO TRAFFIC WILL BE BETTER

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name Pat Shephard
Address 229 Trevino Ct Le Lakes
City North Fort Myers State FL Zip Code 33903
Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments:

Please send me a map of proposed new
road

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name JIM SAUER
Address 285 BORDS DR (SIX LAKES)
City N. FT MYERS State FL Zip Code 33903
Email Address JIMAUSSAUER@GMAIL.COM

☒ Please add me to your email list for notifications concerning this project.

Comments: THE WEST GATE OF SIX LAKES
IS EXIT ONLY AND SHOULD/MUST ALLOW
A LEFT TURN TO PROCEED WEST.
AN INTERMEDIATE GATE FOR ENTRANCE AND
EXIT FROM THE GOLF COURSE MAINTENANCE
BUILDING MUST HAVE ACCESS FOR ENTERING
FROM THE EAST AND EXITING TO THE
WEST!

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name FRAN ROSSADIVITO
Address 589 SUNRISE LANE
City NORTH FORT MYERS State FL Zip Code 33903
Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments:

This was confusing in the beginning thinking there would be someone to speak to us, but representatives came around and talked to us and showed a map to show the concept of this plan. This made a big difference and appreciated their explanations and answered our questions. PLEASE mail me the map that shows the segment A concept. They wouldn't let me

(Attach additional sheets if necessary)

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keep the one on the table. Thank you!



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Please keep in mind that this is a public record.

Name Clarence G Cookson
Address 193 Nicklaus Blvd
City N FT MYERS State FL Zip Code 33903
Email Address gcookson123@gmail.com

☐ Please add me to your email list for notifications concerning this project.

Comments:

(1) Please put a school zone speed limit ^{signs} at the elementary school on Littleton Blvd. A speed zone is essential to allow school traffic to safely enter Littleton.

(2) This plan will shift traffic from Diplomat to Littleton/Kismet because of the only traffic light at Littleton & Highway 41. Seems like a poor choice to increase traffic flow when 2000+ residential homes exist as opposed to strictly commercial on Diplomat.

(Attach additional sheets if necessary) I oppose this project as it is not needed.

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Please keep in mind that this is a public record.

Name LARRY SCHAU
Address 775 HORIZON DR
City N. FT. MYERS State FL Zip Code 33903
Email Address how0908@aol.com

☒ Please add me to your email list for notifications concerning this project.

Comments:

We live in Horizon Village and we
will need a wall to buffer the
noise of the traffic.

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name Pat Anderson
Address 94 Sunrise Ave
City N. Ft. Myers State FL Zip Code 33903
Email Address _____

☐ Please add me to your email list for notifications concerning this project.

Comments: This meeting was nothing more than
a social gathering! No chairs to sit on
(very few) to discuss the project. There were
too many people crowded around maps so you
had a hard time hearing or asking a question.
Why not have a question & answer session!
Sorry I wasted my gas!

(Attach additional sheets if necessary)

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Please keep in mind that this is a public record.

Name Steven Cooke
Address 397 Horizon Drive
City N. Fort Myers State FL Zip Code 33903
Email Address sthorrocker@live.com

☒ Please add me to your email list for notifications concerning this project.

Comments: My only concern is the length of the
right hand turn lane for Horizon Village.
For the safety of the residents, I would like
to see it at the largest length allowed by
law.

Thank you

(Attach additional sheets if necessary)

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Vinceint Miller



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Please keep in mind that this is a public record.

Name BARBARA BRADY
Address 299 HOGAN DR
City NORTH ST MYERS State FL Zip Code 33903
Email Address bbrady00182@GMAIL.COM

☒ Please add me to your email list for notifications concerning this project.

Comments: This program as shown to us on Oct 18 2018
makes no sense at all. There is plenty of ground
on the other side of Littleton Rd to make this
happen — You do not have to take out our
fence at Six Lakes and place the highway on
top of our homes! This is really bad
and if we get the TV stations out here
maybe you will rethink this plan

Sincerely Yours

Barbara Brady

(Attach additional sheets if necessary)

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P.S. We would lose our sidewalks and you would have to move telephone poles and leach beds for drainage —

RECEIVED

OCT 28 2018

Post Office
Will Not
Deliver
Without
Proper
Postage

LEE COUNTY DEPARTMENT OF TRANSPORTATION
C/O CELLA MOLNAR & ASSOCIATES, INC.
1631 HENDRY STREET
FORT MYERS, FL 33901

Kris Cella

To: Richard Peter
Subject: RE: Widening of Littleton Road

Thank you for your comments. I will pass on to the project team and it will become part of the project record.

Thanks!

CELLAMOLNAR
***** ASSOCIATES, INC

Kris Cella, CEO
Cella Molnar & Associates, Inc.
1631 Hendry Street
Fort Myers, FL 33901
239.337.1071

www.cella.cc

Please note: Florida has a very broad public records law. Most written communications to or from government employees and officials regarding government business are public records available to the public and media upon request. Your email communication may be subject to public disclosure. Under Florida law, email addresses are public records. If you do not want your email address released in response to a public records request, do not send electronic mail to this entity. Instead, contact this office by phone or in writing.

From: Richard Peter <Pterrabbit@Airadv.net>
Sent: Monday, October 22, 2018 8:30 PM
To: Kris Cella <kcella@cella.cc>
Cc: Peter Richard <Pterrabbit@Airadv.net>
Subject: Widening of Littleton Road

Richard and Janet Peter
3074 Kingston Road
Kingston, MI 48741
10/22/2018

Kris Cella
Cella Molnar and Associates
1631 Hendry Street
Fort Myers, FL 33901

RE: Widening of 41 study
RE: Request of ideas from public

To Kris Cella

Thanks for sending information of the proposed widening of Littleton Road and possibilities of making suggestions to meet the local needs.

We understand the existing suggested plan calls for a road width of 34 feet plus the storm gutter plus a bike path and sidewalk on each side requiring $6 + 6 + 4 + 4$ for a total of 20 feet.

Janet and Richard would like to suggest that the bike path and the sidewalk be kept separated from the road traffic with a 6 or 8 foot grass divider. This would also allow for some plantings. The bike and walking path would be on just one side of the road and 12 wide and separated by this grass safety divider. Depending on the space available the bike and walking path could have some wandering or curved areas around power poles and ditches etc. The existing school and mobile home parks would still need to maintain short side walks to the crosswalks.

We would like to suggest the safety fact with the division or space away from the traffic. With an existing school now on Littleton and the possibilities of a second one the north side of the road a wide bike path and or side walk may be more important. Secondly and hopefully it would be a more attractive and may be more cost effective.

Richard and Janet Peter



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Please keep in mind that this is a public record.

Name CORINNE JONES
Address 3064 NW 5th AVE
City CAPE CORAL State FL Zip Code 33993
Email Address NONE

☐ Please add me to your email list for notifications concerning this project.

Comments:

this is the 2nd meeting I have attended and I still DO NOT
see an urgent need for this project. Since I have lived
here I have not heard of any accidents. I use this route all the
time and except for Rush hours all seem very courteous
and NO PROBLEMS!

Let's not go over board on the trees on the median
strip- less is more.

The representatives that were there seemed very
knowledgeable when asked questions.

(Attach additional sheets if necessary)

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RECEIVED
OCT 2 2018
BY:

30 OCT 2008 FH31



LEE COUNTY DEPARTMENT OF TRANSPORTATION
C/O CELLA MOLNAR & ASSOCIATES, INC.
1631 HENDRY STREET
FORT MYERS, FL 33901

Vinceint Miller



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Name BARBARA BRADY
Address 299 HOGAN DR
City NORTH ST MYERS State FL Zip Code 33903
Email Address bbrady00182@GMAIL.COM

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Comments: This program as shown to us on Oct 18 2018
makes no sense at all. There is plenty of ground
on the other side of Littleton Rd to make this
happen — You do not have to take out our
fence at Sir Lakes and place the highway on
top of our homes! This is really bad
and if we get the TV stations out here
maybe you will rethink this plan

Sincerely Yours

Barbara Brady

(Attach additional sheets if necessary)

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P.S. We would lose our sidewalks and you would have to move telephone poles and leach beds for sewage.

RECEIVED

OCT 23 2018

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APPENDIX D

Engineers Estimate for Construction Costs

**Littleton Road Widening
Costs per Roadway Mile**

November 27, 2018

<u>LRE Component</u>		<u>Sequence 1</u>	<u>Sequence 2</u>
		Three-Lane Undivided Urban Roadway	Four-Lane Divided Urban Roadway
Earthwork			
Clearing and Grubbing		\$82,723	\$112,951
Embankment		<u>\$447,817</u>	<u>\$564,711</u>
Total Earthwork		\$530,540	\$677,662
Roadway		\$1,791,886	\$2,321,328
Shoulder		\$943,006	\$944,548
Bridge		\$324,805	\$324,805
Median		N/A	\$308,861
Drainage		\$1,674,793	\$1,710,758
Signing		\$21,642	\$39,469
Lighting		\$407,598	\$407,598
Subtotal		\$5,694,270	\$6,735,029
Maintenance of Traffic	20%	\$1,138,854.01	\$1,347,005.83
Mobilization	20%	\$1,366,625	\$1,616,407
Initial Contingency	20%	\$1,639,950	\$1,939,688
Construction Cost Total		\$9,839,699	\$11,638,130
Difference		-\$1,798,432	per mile
Difference		-\$340.61	per foot
Rounded Difference		-\$1,798,000	per mile
Rounded Difference		-\$340	per foot

FDOT Long Range Estimating System - Production**R3: Project Details by Sequence Report****Project:** LITTLE-T-ON-01**Letting Date:** 01/2099**Description:** ENGINEER'S ESTIMATE**District:** 07 **County:** 99 DISTRICT/STATE WIDE**Market Area:** 99**Units:** English**Contract Class:** Lump Sum **Project:** N**Design/Build:** N**Project Length:** 3.000 MI**Project Manager:****Description:** Project Cost Estimate**Sequence:** 1 NUU - New Construction, Undivided, Urban**Net Length:**1.200 MI
6,340 LF**Description:** 3-Lane Urban Roadway**Special** 11-ft travel lanes, 12-ft center lane 4-ft bike lanes 6-ft sidewalks**Conditions:****EARTHWORK COMPONENT****User Input Data**

Description	Value
Standard Clearing and Grubbing Limits L/R	32.00 / 38.00
Incidental Clearing and Grubbing Area	0
Alignment Number	1
Distance	1.000
Top of Structural Course For Begin Section	103.00
Top of Structural Course For End Section	103.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Front Slope L/R	6 to 1 / 6 to 1
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
Extended Amount				
110-1-1	CLEARING & GRUBBING	10.18 AC	\$8125.99	\$82,722.58
120-6	EMBANKMENT	53,248.21 CY	\$8.41	\$447,817.45
Earthwork Component Total				\$530,540.02

ROADWAY COMPONENT**User Input Data**

Description	Value
Number of Lanes	3
Roadway Pavement Width L/R	21.00 / 21.00
Structural Spread Rate	220
Friction Course Spread Rate	165

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	33,200.64 SY	\$5.48	\$181,939.51
285-709	OPTIONAL BASE,BASE GROUP 09	29,568.00 SY	\$25.58	\$756,349.44
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	3,252.48 TN	\$110.03	\$357,870.37

337-7-83	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-23	2,439.36 TN	\$131.34	\$320,385.54
----------	---	-------------	----------	--------------

Turnouts/Crossovers Subcomponent

Description	Value
Asphalt Adjustment	10.00
Stabilization Code	Y
Base Code	Y
Friction Course Code	Y

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
			Price	
160-4	TYPE B STABILIZATION	3,320.06 SY	\$5.48	\$18,193.93
285-709	OPTIONAL BASE,BASE GROUP 09	2,956.80 SY	\$25.58	\$75,634.94
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	325.25 TN	\$110.03	\$35,787.26
337-7-83	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-23	243.94 TN	\$131.34	\$32,039.08

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	648.00 EA	\$3.84	\$2,488.32
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	9.60 GM	\$972.88	\$9,339.65
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP,6"	4.80 GM	\$386.97	\$1,857.46

Roadway Component Total	\$1,791,885.50
--------------------------------	-----------------------

SHOULDER COMPONENT

User Input Data

Description	Value
Total Outside Shoulder Width L/R	11.25 / 17.25
Total Outside Shoulder Perf. Turf Width L/R	3.00 / 9.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER TYPE F	6,340.00 LF	\$26.74	\$169,531.60
520-1-110	CONCRETE CURB & GUTTER TYPE F	6,340.00 LF	\$26.74	\$169,531.60

522-2	CONCRETE SIDEWALK AND DRIVEWAYS,6"	8,450.00 SY	\$66.09	\$558,460.50
570-1-1	PERFORMANCE TURF	8,450.00 SY	\$1.19	\$10,055.50

**Erosion Control
Pay Items**

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	12.670.00 LF	\$1.65	\$20,905.50
104-11	FLOATING TURBIDITY BARRIER	300.00 LF	\$9.91	\$2,973.00
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	300.00 LF	\$4.99	\$1,497.00
104-15	SOIL TRACKING PREVENTION DEVICE	1.00 EA	\$2,537.77	\$2,537.77
104-18	INLET PROTECTION SYSTEM	61.00 EA	\$100.18	\$6,110.98
107-1	LITTER REMOVAL	14.55 AC	\$36.72	\$534.28
107-2	MOWING	14.55 AC	\$59.69	\$868.49
Shoulder Component Total				\$943,006.22

BRIDGES COMPONENT

Description	Value
Estimate Type	SF Estimate
Primary Estimate	Yes
Length (LF)	27
Width (LF)	42
Structure No.	124028
Description	Widening the existing bridge (17' R & 37' L) over Yellow Fever Creek

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
400-4-1	CONCRETE CLASS IV, CULVERTS	256.11 CY	\$1,163.54	\$297,994.23
415-1-1	REINFORCING STEEL - ROADWAY	31,174.92 LB	\$0.86	\$26,810.43
Bridge Component Total				\$324,804.66

DRAINAGE COMPONENT

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	22.00 CY	\$1,268.89	\$27,915.58
425-1-351	INLETS, CURB, TYPE P-5, <10'	44.00 EA	\$4,900.29	\$215,612.76
425-1-451	INLETS, CURB, TYPE J-5, <10'	12.00 EA	\$7,131.34	\$85,576.08
425-1-521	INLETS, DT BOT, TYPE C, <10'	6.00 EA	\$3,301.04	\$19,806.24
425-2-41	MANHOLES, P-7, <10'	6.00 EA	\$3,898.54	\$23,391.24
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	2,800.00 LF	\$83.04	\$232,512.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	250.00 LF	\$120.42	\$30,105.00
430-175-148	PIPE CULV, OPT MATL, ROUND, 48"S/CD	6,000 LF	\$173.24	\$1,039,440.00
570-1-1	PERFORMANCE TURF	365.00 SY	\$1.19	\$434.35
Drainage Component Total				\$1,674,793.25

SIGNING COMPONENT

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	24.00 AS	\$330.44	\$7,930.56

700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	2.00 AS	\$1,068.87	\$2,137.74
700-2-15	SINGLE POST SIGN, F&I GM, 51-100 SF	2.00 AS	\$5,786.98	\$11,573.96
Signing Component Total				\$21,642.26

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description		Value		
Spacing		MIN		
Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	6,340.00 LF	\$7.21	\$45,711.40
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	1,260.00 LF	\$18.53	\$23,347.80
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	42.00 EA	\$623.55	\$26,189.10
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	23,140.00 LF	\$2.17	\$50,213.80
715-4-13	LIGHT POLE COMPLETE, F&I-STD, 40'	42.00 EA	\$5,665.14	\$237,935.88
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	42.00 EA	\$576.20	\$24,200.40
Subcomponent Total				\$407,598.38
Lighting Component Total				\$407,598.38
Sequence 1 Total				\$5,694,270.29

Sequence: 2 NDU - New Construction, Divided, Urban

Net Length:

1.200 MI
6,340 LF

Description: 4-Lane Urban Roadway

Special Conditions: 11-ft travel lanes, 15.5-ft median 4-ft bike lanes 6-ft sidewalks

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	44.75 / 50.75
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	1.000
Top of Structural Course For Begin Section	103.00
Top of Structural Course For End Section	103.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Front Slope L/R	6 to 1 / 6 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	13.90 AC	\$8125.99	\$112,951.26
120-6	EMBANKMENT	67,147.52 CY	\$8.41	\$564,710.64
Earthwork Component Total				\$677,661.90

ROADWAY COMPONENT**User Input Data Description****Value**

Number of Lanes	4
Roadway Pavement Width L/R	26.00 / 26.00
Structural Spread Rate	220
Friction Course Spread Rate	165

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	43,873.28 SY	\$5.48	\$240,425.57
285-709	OPTIONAL BASE,BASE GROUP 09	36,608.00 SY	\$25.58	\$936,432.64
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	4,026.88 TN	\$110.03	\$443,077.61
337-7-83	ASPH CONC FC,TRAFFIC C,FC- 12.5,PG 76-23	3,020.16 TN	\$131.34	\$396,667.81

Turnouts/Crossovers Subcomponent**Description****Value**

Asphalt Adjustment	10.00
Stabilization Code	Y
Base Code	Y
Friction Course Code	Y

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	4,387.28 SY	\$5.48	\$24,042.29
285-709	OPTIONAL BASE,BASE GROUP 09	3,660.80 SY	\$25.58	\$93,643.26
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	402.69 TN	\$110.03	\$44,307.98
337-7-83	ASPH CONC FC,TRAFFIC C,FC- 12.5,PG 76-23	302.02 TN	\$131.34	\$39,667.31
	ASPH CONC FC,TRAFFIC C,FC-			

Pavement Marking Subcomponent**Description****Value**

Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	486.00 EA	\$3.84	\$1,866.24
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	9.60 GM	\$972.88	\$9,339.65
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP,6"	4.80 GM	\$386.97	\$1,857.46

Roadway Component Total**\$2,231,327.83**

SHOULDER COMPONENT

User Input Data

Description	Value
Total Outside Shoulder Width L/R	11.25 / 17.25
Total Outside Shoulder Perf. Turf Width L/R	3.00 / 9.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay Item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER TYPE F	6,340.00 LF	\$26.74	\$169,531.60
520-1-110	CONCRETE CURB & GUTTER TYPE F	6,340.00 LF	\$26.74	\$169,531.60
522-2	CONCRETE SIDEWALK AND DRIVEWAYS,6"	8,450.00 SY	\$66.09	\$558,460.50
570-1-1	PERFORMANCE TURF	8,450.00 SY	\$1.19	\$10,055.50

**Erosion Control
Pay Items**

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	12,670.00 LF	\$1.65	\$20,905.50
104-11	FLOATING TURBIDITY BARRIER	300.00 LF	\$9.91	\$2,973.00
104-12	STAKED TURBIDITY BARRIER- NYL REINF PVC	300.00 LF	\$4.99	\$1,497.00
104-15	SOIL TRACKING PREVENTION DEVICE	1.00 EA	\$2,537.77	\$2,537.77
104-18	INLET PROTECTION SYSTEM	61.00 EA	\$100.18	\$6,110.98
107-1	LITTER REMOVAL	30.54 AC	\$36.72	\$1121.43
107-2	MOWING	30.54 AC	\$59.69	\$1822.93

Shoulder Component Total	\$944,547.81
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MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	15.50
Performance Turf Width	11.00

Pay Items

Pay Item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-7	CONCRETE CURB & GUTTER, TYPE E	12,670.00 LF	\$23.65	\$299,645.50
570-1-1	PERFORMANCE TURF	7,744.00 SY	\$1.19	\$9,215.36
Median Component Total				\$308,860.86

BRIDGES COMPONENT

Description	Value
Estimate Type	SF Estimate
Primary Estimate	Yes
Length (LF)	27
Width (LF)	42
Structure No.	124028
Description	Widening the existing bridge (17' R & 37' L) over Yellow Fever Creek

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
400-4-1	CONCRETE CLASS IV, CULVERTS	256.11 CY	\$1,163.54	\$297,994.23
415-1-1	REINFORCING STEEL - ROADWAY	31,174.92 LB	\$0.86	\$26,810.43
	Bridge Component Total			\$324,804.66

DRAINAGE COMPONENT

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	22.00 CY	\$1,268.89	\$27,915.58
425-1-351	INLETS, CURB, TYPE P-5, <10'	44.00 EA	\$4,900.29	\$215,612.76
425-1-451	INLETS, CURB, TYPE J-5, <10'	12.00 EA	\$7,131.34	\$85,576.08
425-1-521	INLETS, DT BOT, TYPE C, <10'	6.00 EA	\$3,301.04	\$19,806.24
425-2-41	MANHOLES, P-7, <10'	6.00 EA	\$3,898.54	\$23,391.24
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	3,178.00 LF	\$83.04	\$263,901.12
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	288.00 LF	\$120.42	\$34,680.96
430-175-148	PIPE CULV, OPT MATL, ROUND, 48"S/CD	6,000 LF	\$173.24	\$1,039,440.00
570-1-1	PERFORMANCE TURF	365.00 SY	\$1.19	\$434.35
	Drainage Component Total			\$1,710,758.33

SIGNING COMPONENT

Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	24.00 AS	\$330.44	\$7,930.56
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	2.00 AS	\$1,068.87	\$2,137.74
700-2-15	SINGLE POST SIGN, F&I GM, 51-100 SF	2.00 AS	\$5,786.98	\$11,573.96
700-2-16	SINGLE POST SIGN, F&I GM, 101-200 SF	2.00 AS	\$8,913.57	\$17,827.14
	Signing Component Total			\$39,469.40

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description			Value	
Spacing			MIN	
Pay Items				
Pay item	Description	Quantity Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	6,340.00 LF	\$7.21	\$45,711.40
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	1,260.00 LF	\$18.53	\$23,347.80
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	42.00 EA	\$623.55	\$26,189.10
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	23,140.00 LF	\$2.17	\$50,213.80
715-4-13	LIGHT POLE COMPLETE, F&I-STD, 40'	42.00 EA	\$5,665.14	\$237,935.88
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	42.00 EA	\$576.20	\$24,200.40
	Subcomponent Total			\$407,598.38
	Lighting Component Total			\$407,598.38

Sequence 2 Total **\$6,645,029.17**