2.4: CONCURRENCY MANAGEMENT – Financial Feasibility of Transportation Improvement Projects

A. Introduction & Background

Section 9J-5.0055 (1) (b), Florida Administrative Code, reads as follows:

"A requirement that the local government Capital Improvements Element, as provided by Rule 9J-5.016, F.A.C., of this chapter, shall set forth a financially feasible plan which demonstrates that the adopted level of service standards will be achieved and maintained"

The Capital Improvement Element (CIE) of the Collier County Growth Management Plan contains the County's adopted five-year Schedule of Capital Improvements, including transportation improvements. This schedule is updated and amended annually to ensure compliance with the F.A.C. requirement above. On occasion, the need for emergency expenditures requires the Board of County Commissioners to reallocate funding from other budgetary areas to meet the requirements of the Capital Improvement Program. In such instances, the Capital Improvement Schedule is adjusted through an advertised public hearing process to make certain that the County has adequate funding to meet its capital improvement needs.

B. Identification of Specific Goals, Objectives & Policies

Goals, Objectives and Policies related to transportation improvements and the related five-year work program:

CAPITAL IMPROVEMENT ELEMENT

Policy 1.2.8:

If, for any reason, the County cannot provide revenue sources identified as needed funding for specific projects within the adopted Schedule of Capital Improvements, the Growth Management Plan shall be amended based on one or more of the following actions:

- A. Remove through a plan amendment facility improvements or new facilities from the adopted Schedule of Capital Improvements that exceed the adopted levels of service for the growth during the next five (5) fiscal years;
- B. Remove from the adopted Schedule of Capital Improvements through a plan amendment for facility improvement or new facilities that reduce the operating cost of providing a service or facility but do not provide additional facility capacity.

- C. Where feasible, transfer funds from a funded Non-Capital Improvement Element capital project in order to fund an identified deficient Capital Improvement Element public facility. The resulting revisions shall be reflected in the required annual update.
- D. Lower the adopted level of service standard through a plan amendment for the facility for which funding cannot be obtained.
- E. Do not issue development orders that would continue to cause a deficiency based on the facility's adopted level of service standard.

Policy 1.4.1:

The County shall provide, or arrange for others to provide, the public facilities listed in the Schedule of Capital Improvements. The Schedule of Capital Improvements may be modified as follows:

- A. The Schedule of Capital Improvements shall be updated annually.
- B. Pursuant to Florida Statutes 163.3187, the Schedule of Capital Improvements may be amended two times during any calendar year, and as allowed for emergencies, developments of regional impact, and certain small scale development activities.
- C. Pursuant to Florida Statutes 163.3177, the Schedule of Capital Improvements may be adjusted by ordinance not deemed an amendment to the Growth Management Plan for corrections, updates, and modifications concerning costs; revenue sources; or acceptance of facilities pursuant to dedications, which are consistent with the plan.

Policy 1.4.3:

The County shall include in the capital appropriations of its annual budget all the public facility projects listed in the Schedule of Capital Improvements for expenditures during the appropriate fiscal year. Projects for which appropriations have been made in the annual budget will not be removed once they have been relied upon for the issuance of a final site development plan, final plat, or building permit. The County shall include in the capital appropriations of its annual budget additional public facility projects that conform to Policy 1.1.2 (B.2) and Policy 1.1.4 (C) and (E).

Policy 1.4.5:

Public facilities and services provided by Collier County with public funds in accordance with the 5-year Schedule of Capital Improvements in the Capital Improvements Element will be limited to Service Areas established within the boundaries designated on Map 2.4-1 titled, "Collier County's Three (3) Water and/or Sewer Districts Boundaries" and Map 2.4-2 titled, "Rural Transition Water & Sewer District" appearing in the Public Facilities Element for water and sewer (Map 2.4-1 and Map 2.4-2 located at end of

section 2.4). Road improvements will be provided as designated on the Schedule of Capital Improvements appearing in the Capital Improvement Element. All other public facilities and service types will be provided on a County-Wide availability basis.

Policy 1.5.3:

The concurrency requirement of the Transportation Level of Service Standards of this Growth Management Plan will be achieved or maintained if any one of the following standards of the Concurrency Management System is met:

- A. The necessary facilities and services are in place at the time a final site development plan, final plat or building permit is issued; or
- B. The necessary facilities and services are under construction or the contract for such facilities and services has been let at the time a final site development plan, final plat or building permit is issued; or
- C. The necessary facilities and services are in the first or second year of the Schedule of Capital Improvements, and the Collier County Annual Budget adopted following each AUIR at the time a final site development plan, final plat or building permit is issued; or
- D. The necessary facilities and services are in the first or second year of FDOT 5-Year Work Program at the time a final site development plan, final plat or building permit is issued; or
- E. The final local development order is for a project located within a TCEA or TCMA designated pursuant to this Plan and meets the applicable requirements of Policies 5.5 through 5.8 of the Transportation Element.
- F. The necessary facilities and services are the subject of a binding commitment with the developer to contribute fair share funding as provided for in Policy 5.9 of the Transportation Element, if applicable, or to construct the needed facilities.

Policy 1.5.4:

The County shall continue to implement a Concurrency Management System, as identified Division 3.15 of the Collier County Land Development Code, which shall include a regulatory program and monitoring system consistent with this Growth Management Plan and consistent specifically with the policies under Objective 1.5 of this Capital Improvement Element. The monitoring system shall enable the County to determine whether it is adhering to the adopted Level of Service Standards and Schedule of Capital Improvements.

TRANSPORTATION ELEMENT

Policy 1.1:

The County will annually adopt a Schedule of Capital Improvements covering a period no less than five (5) years, which shall include those projects needed to maintain the network at the adopted Level of Service standard.

Policy 1.2:

The County shall annually appropriate the funds in the ensuing fiscal year to accommodate those phases of projects listed in the first year of the Schedule of Capital Improvements. Programming decisions are based on the AUIR, and annually incorporated in the Schedule of Capital Improvements in the CIE.

OBJECTIVE 2:

The County will maintain the adopted Level of Service standard as provided for in Policy 1.3 by making the improvements identified on the Five (5) Year Work Program.

Policy 2.1:

The County shall include in its Schedule of Capital Improvements in the Capital Improvement Element those projects necessary to maintain the adopted Level of Service on the roads identified on the Five (5) Year Work Program.

Policy 2.2:

The County shall annually appropriate the funds necessary to implement those projects shown in the first year of the Schedule of Capital Improvements.

Policy 5.8

Each TCMA shall maintain 85% of its lane miles at or above the LOS standards described in Transportation Element, Policies 1.3 and 1.4 of this Element. If any Traffic Impact Statement (TIS) for a proposed development indicates that fewer than 85% of the lane miles in a TCMA are achieving the LOS standards indicated above, the proposed development shall not be permitted where such condition occurs unless modification of the development is made sufficient to maintain the LOS standard for the TCMA, or the facilities required to maintain the TCMA LOS standard are committed utilizing the standards for committed improvements in Policy 1.5.3 of the Capital Improvement Element of the Plan.

Policy 8.1

Each year, the county will use short-term projections of previous years' traffic volume growth to estimate the year in which LOS deficiencies will occur on county roads. This information will be used to prepare the annual update of the county's Schedule of Capital Improvements in a manner that ensures the maintenance of concurrency on road facilities.

C. Data Assessment

References to the Road Program Funding Scenarios (Table 2.4-1) and the 2003 Annual Update Inventory Report (Table 2.4-2) on transportation are attached to this document. Section 2.2 of this report, Concurrency Management – Transportation Improvements, also contains information regarding the proposed 5-year Work Program and the Construction Schedule

D. Objective Achievement Analysis

Capital Improvement Element – Policy 1.2.8: This Policy describes the various ways the County may provide additional revenues should a funding shortfall occur. Included in this policy is the ability to amend the Schedule of Capital Improvements and lower the adopted level of service.

- **Policy 1.4.1:** The Schedule of Capital Improvements can be modified via this Policy.
- **Policy 1.4.3:** Transportation enhancements, through capital appropriations of the County's budget, are provided for in this Policy.
- **Policy 1.4.5:** This Policy discusses the countywide road improvements and their inclusion in the Schedule of Capital Improvements within the Capital Improvement Element.
- **Policy 1.5.3:** Details of the Concurrency Management system and the requirements of the transportation level of service standards are referenced in this Policy.
- **Policy 1.5.4:** A monitoring system to ensure compliance with the adopted level of service standards and Schedule of Improvements can be found within this Policy.

Transportation Element – Policy 1.1: This Policy provides for the adoption of the 5-year schedule of Improvements.

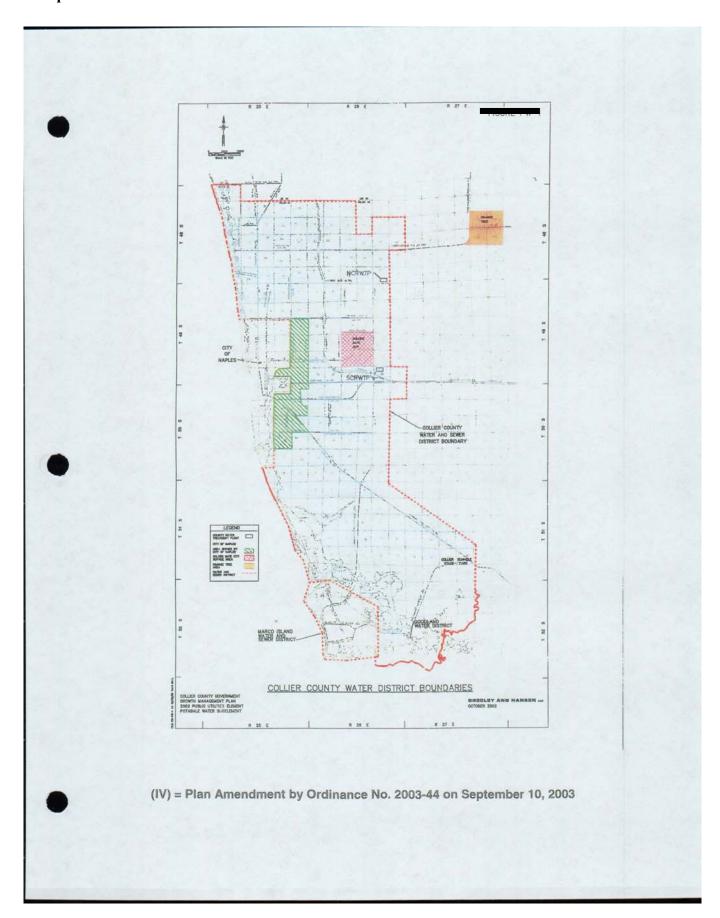
- **Policy 1.2:** This Policy explains the appropriation of funding for transportation improvements.
- **Objective 2:** This Objective reiterates the County's maintenance of the adopted level of service standards as identified in the 5-year work program.
- **Policy 2.1:** Provides for the inclusion of transportation projects needed to maintain the adopted level of service on County roadways.
- **Policy 2.2:** See Policy 1.2.

Policy 5.8: This Policy illustrates the maintenance of appropriate levels of lane miles (85%) equal to or above the adopted level of service through transportation concurrency management. See also Policy 1.5.3 of the Capital Improvement Element.

Policy 8.1: This policy requires analysis of the previous years' traffic volume and growth to estimate the year in which LOS deficiencies will occur on county roads. This analysis is utilized to prepare the annual update of the County's Schedule of Capital Improvements (Table 2.4-3).

E. Conclusion

The County is utilizing a system of monitoring and systematic review as set forth in the Growth Management Plan, and thus is able to sustain a realistic 5-year work program for various transportation improvement projects.



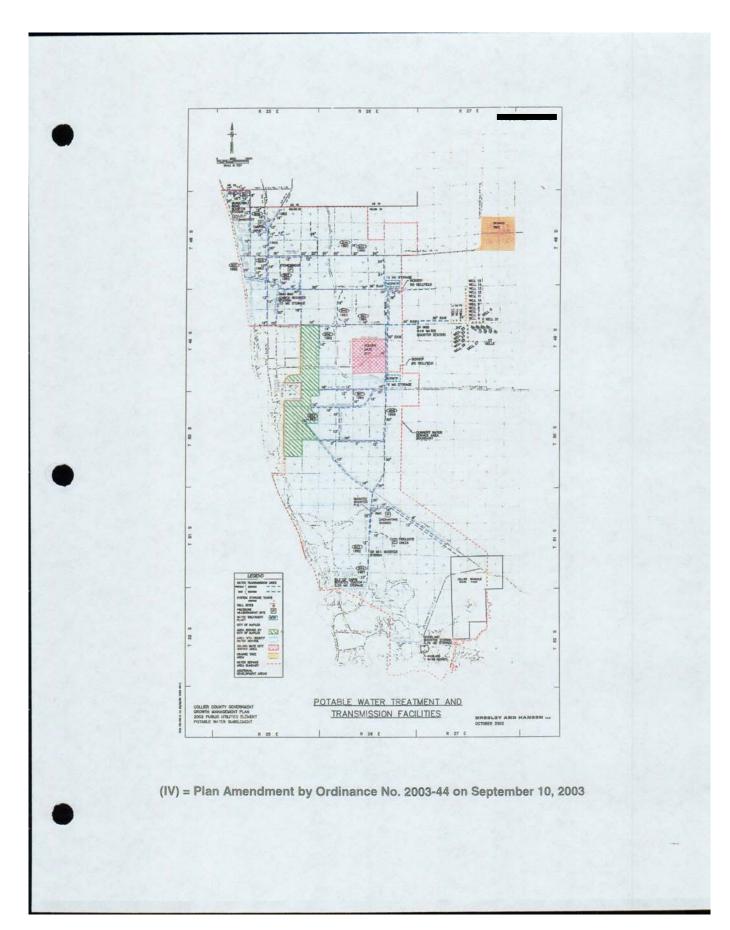


Table 2.4-1

	FY 04	FY 05	FY 04 FY 05 FY 06 FY 0	ancements) FY 07	FY 08	5 Voor Total
					20.1	o rear rotal
Existing Debt Service	1,041,500	118,569,100	72,105,600	48,533,100	46,393,100	543,978,400
Cumulative Debt Service	9,497,600	16,098,800	24.040.100	28 515 200	000 001 00	2,349,400
Impact Fee Credits	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
lotal Expenses	269,916,600	136,975,800	97,145,700	78,048,300	75,503,000	\$657,589,400
Impact Fee Revenue	25,000,000	25,000,000	25,000,000	25,000,000	25 000 000	195 000 000
General Fund Pay As You Go + Roads Buydown	18,607,700	19,165,900	19,740,900	20,333,100	20,943,100	98,790,700
Grants/Reimbursements	3,975,600	12,643,000	4,200,000	4,200,000	,	16,800,000
Interest/Miscellaneous	0	0	000,004,0		1,450,000	23,468,600
Carry Forward (Surplus or Shortfall)	130,124,900	0	0	000	0	0
Total Revenues	181,908,200	61,008,900	54,340,900	49,533,100	47,393,100	\$394 184 200
Fiscal Year Balance (Surplus or Shortfall)	(\$88,008,400)	(675 966 900)	1000 100 000			004,000
Shortfall Net of Debt Service	(\$78.510.800)	(\$13,300,300)	(\$42,804,800)	(\$28,515,200)	(\$28,109,900)	(\$263,405,200)
Revenue Bonds Issued (Construction Fund)	\$78.510.800	\$16.307.800	(\$18,764,700)	20	0\$	
Commercial Paper Issued	\$0	\$43,560,300	\$18 764 700	09	\$0	\$94,818,600
Surplus (Shortfall)	(\$9,497,600)	(\$16,098,800)	(\$24.040,100)	\$0¢	0\$	\$62,325,000
Additional Ad Valorem Required	9,497,600	16,098,800	24,040,100	28,515,200	\$28 109 900)	(\$106,261,600)
amarance ourplus (Shortian)	\$0	80	\$0	\$0	0\$	\$100,201,500
Construction Fund \$98,101,400	\$9,497,600	\$9,492,900	\$9,496,100	\$9,494,300	\$9.494.500	\$ 47.475.400
\$16,307,800	08	\$6,605,900	\$6,605,900	\$6,605,900		
0\$	\$0	80	\$6,537,500	\$1,400,600	\$1,400,600	
			0\$	\$4,694,700		\$ 18,959,100 \$ 9,201,700 \$
Cumulative Debt Service Bonds	\$9,497,600	\$16,098,800	\$24,040,100	\$28,515,200		\$106,261,600
Comm. Paper General Fund Taxable Value	\$0 \$0 45,985,727,314	\$0 \$04,014,592	\$6,537,500	\$11,014,400	\$17,501,000	
(Net Construction Dollars Available)	9,497,600	16,098,800	24,040,100	28,515,200	56,081,710,882	70 454 700
Millage Equivalent	\$13,699,300	\$20,298,800	\$28,240,100	\$32,715,200	\$28,109,900	00/101/07

Table 2.4-2

	Total				II						11.916			13,400				55	I		906'6			1,200	12,341	15,109		6,450	2,000		29,402	14,800	1,230		\$1,700	Jan San San San San San San San San San S	
	000000	ŀ												12,000										1,200				4,550	M_S/C/1 1,600				1,230				
	non.										-				×					-		×		1	0			1,300	97	Q	-	009'9		Q			8
traffic volumes)	(par	ŀ		1	1						589	8	ı	1,400			ROW (\$32,413)					N.						1	2			2,000	5	+	29,700		
nd current trai	itul Proje	ŀ	1		1							LDVLS			۵		ED THROUH	-							416			009	+		20,690	5,100	×	+	20,000	5	
on Synchro at	ar 2004-2008 Cap	ŀ				-	-	-		-	11,327	-					TATE FUNDI	35			906'6				11,424	15,109	-		400 P	-	8,712	1,100	st.	+	2,000	æ	
Database (Based	Fiscal Ye	L										5					ECMENT IS	own.				5				5 8	5			59			0			Q	
ansportation												×					NOTE: THIS SEGMENT IS STATE FUNDED THROUH ROW (\$32,413)						Policy	Commission													
COLLIER COUNTY 2003 ANNUAL UFDATE INVENTORY REPORT (AUIR) - Callier County Tr	N and a second				Overpass FY 04						CST FY 04		State	State			INTERIM IMP.				UNDER CST				UNDER CST	CST FY 04		CST PY 08			CST FY 05			INTERIM IMP	UN DER CST INTERIM IMP	UN DER CST	
EPORT (AUII	Year Expected Deficient															I	2008					I	2004								2006			2005			
VENTORY R	Dir N						+	B	U	8	Q	4	0	Q 0	Q 0	0	0	<	B 0	Q 0	0	2,070 D	1,800 D	840 C	1,160 B	1,720 D	Q 099'1	750 B		270 B	950 D	G 086'1	1,570 D	2,750 D	1,770 C	1,580 C	
UPDATE IN	Jour Penk Dir Hour ice Penk Dir me Volume		10 2,400		-	0 2370	0 1,730	078 07	1,310	300	029	0 100	00 1,980	006'1 00	096'1 0	062'1 00	1,140	086	00 1,250	3,000	3,060	3,000 2	1,980	1,190	2,290 1.	2,500 1.	3,890 1,	1,040	H	530	1,240	2,180 1,	2,260 1	2,860 2	2,370 1.	2,380	
3 ANNUAL	10 Month Penk Bour Penk Dir Min Service Std Volume	D 2,460	E 4,280	E 3,830	E 3,230	E 4,100	B 2,580	D 1.950	D 1,620	D 760	D 800	D 760	B 3,420	D 2,080	D 2,430	D 2,400	D 1,530	D 2,350	3,180	E 4,570	E 3,580	0	Q	Q	0	8	60	Q	H	Q	a	Q	Q	Q	Q	Q	
UNIY 200										Ħ			Ħ																				I	I			1
delica co	* 7				0																		40					20.	H	1	20			40	4D	4D	-
	Exist From To Road	rhilt Beach Rd. Ext. 4D		0	Radio Rd. 6D		Q9	4D	40	nottolee Dr. 2U	20	and 20	Q9	Biwl 4D	ty Barn Rd. 4D		R 951 2U			diport Rd. 6D	4D	vd. 4D		rbilt Beh. Rul. 2U	ine Ridge Ruf. 4D	way	US41 6D		Barbara Blvd.	ult Beach Rd. 2U					Rd		Ę
	Fro	Immobalee Rd. to Vanderbilt Beach R.	Vanderbilt Bch.Rd Ext. to Pine Ridge	Pine Ridge Rd. to Golden Gate Parkwa	Golden Gate Parkway to Radio Rd	Radio Rd. to Davis Blvd	Davis Blvd, to US41	US41 to Thomasson De.	West of Vanderbilt Dr.	Lake Traffind Rd. to Immoltolee Dr	Davis Blvd. to CR 864	US41 to Chokoloskee Island	US41 to Airport Rd.	Airport Rd. to Lakewood Blwd	Lakewood Blvd, to County Barn Rd	County Barn Rd. to Santa Barbara Blve	Santa Barbara Blwf. to CR 951	CR951 to Wilson Blvd.	US41 to Goodlette-Frank Rd.	Goodlette-Frank Rd. to Airport Rd.	Airport Rd. to 1-75	1-75 to Santa Bartonia Bivd.	Santa Barbara Blvd. to CR951	Immokake Rd. to Vandorbilk Beh. Rd.	Vanderbilt Bch. Rd. to Pine Ridge Rd.	Pine Ridge Rd, to Golden Gate Purk	Golden Gate Parkway to US41	Santa Barbara Blvd, to CR 951	Livingston Rd. to Santa Barbara Blvd	111th Ave N. to Vanderbilt Beach Rd.	Instrokalce Rd. to Golden Gate Blvd.	Golden Gate Blvd, to Green Blvd	Orten Blwl, to 1-75	I-75 (North side) to Davis Blvd.	Davis Blwd. so Rattlesnake Hammock	Rattlesnake Hammock Rd, to US41	the same at the same had
	Link	Airport Rd.	Airport Rd.	Airport Rd.	Althort Rd.	Altport Rd.	Airport Rd.	Bayshore Road	Bonita Beach Rd.	Carson Road	County Barn Rul.	County Road 29	Davis Blvd.	Davis Blvd.	Davis Biwl.	Davis Blvd.	Davis Blvd.	Golden Gate Blvd,	Golden Gate Pkwy	Golden Gate Plewy	Golden Gate Pkwy	Golden Gate Pkwy	Golden Gats Pkwy	Goodletto-Frank Rd.	Goodlette-Frank Rd.	Goodlette-Frank Rd.	Goodlette-Frank Rd.	Green Bivd.	Green Blvd, Extension	ulishore Dr.	Collier Blvd. (CR 951)	Collier Blvd. (CR. 951)	ollier BIvd. (CR 951)	Collier Blvd. (SR 951)	Collier Blvd. (CR 951)	Collier Blvd. (CR 951)	1
	Road #	CR31 Aim	111	CR31 Aim	CR31 Aim	CR31 Alm	CR31 Airp	Bay	CR 865 Boni	C	Con	CR29 Cour	SR84 Dav	SR84 Dav	SR84 Day	SR84 Day	SR84 Davi	CR876 Gold	CR886 Gold	CR886 Gold	CR886 Gold	CR886 Gold	CR886 Gold	CR851 Good	CR851 Goo	CR851 Goo	CR851 Goo	Gros	Grea	One	CR951 Coll	CR951 Coll	CR951 Coll	SR951 Coll	CR951 Coll	CR951 Coll	-
		99910 CI	62031 CI	60121 CI	99996 CI	66031 CI	66033 CS	911	60021 CR	021	101	99912 CI	65	8	05	66021 SI	50	63041 CR	99913 CB				99916 CR	68041 CR	60134 CR	++	99917 CR	918	-	11099	19059	65062 CR	65062 CH	63031 SR	56062 CR	66061 CR	-
	D# CEB Proj#	999	55 620	39 60	66	3 66	3 666	99911	31 600	35 69021	33 60101	66	+	48	49	-	83	62 630	66	5 69031	74 99914	74 99915	999	19 680	109 59	88 60131	999	87 99918	06	999	37 650	R5 650	76 650	61 630	86 660	38 660	Tanas Canas
	ā	-	2	-	*	S	0	7	00	6	9	=	173	12	10	15	16	17	85	61	30	21	22	12	24	22	36	27	79	29	30	×	12	18	Z		35

Total	04-03				26.715	20,113	6.101	25 300	063,656	1 800	1,000			1.500	2.927		9.424	48													887	000							
	FY08																																						
-	15.00			1	1 116	LDALS		2 448		1	I																								1				
s (Proposed)	FY06			1		TT	5.200				1								1					ı	ı	1	-	-		-			1					1	
Capital Project	H		-		1			1.600								-	526		-		1	1	-	-					-		-					1			-
Piscal Year 2004-2008 Capital Projects (Propos	PYUS	+	+	+	35.598		131	29.942		1,800		-	-	1,500	2,927		868'8	48 LD/LS	-		+	+			-		-	-	-	-	887	-	-	1	+	+	+		
Fiscal Ye	P.LOS				36	RVCII		PC0	5		50					5		5	PCO													PCO							
																				Project	Deleted																		
i i i	State	State			CST PY 64		CST 06	4 LANES	CURRENTLY UNDER CST					2 LANES BUILT	BY DEVELOPER UNDER CST	UNDER CST	UNDER CST				Built by	Others						GOODLETTE PINE BINCE INT	UNDER CST						CST 05	SEE #86			
Year Expected Deficient			100		Existing	Existing	2005																																
70%		400 B	240 B	460 C		2,330 F	2,240 D	1,270 A	1,020 A	280 A		630 B	1,630 D	\mathbb{H}	170 8		m	8 056	970 B			400 C	450 B	<	D 091	790 D	240 C	2,230 E	2,760 E	2,660 D	3,110 D	2,370 C	1,290 D	1,540 B	1,250 B	8 066			-
Our Hour		2,480 1,	760	1,040	2			3,660 1.	3,190 1,	098		066	2,070	H	2,770	H	H	3,370	4,160		H	1,000	1,010	+	998	990	1,620	2,730 2.	3,300 2,	4,000 2,	4,510 3,	4,170 2,	1,590 1,	2,030 1,	2,120 1,	1,940			
Peak Hour Peak Dir Service Volume		\perp		\perp			-	4					11	H	11			\coprod	1	4		\parallel	11		1				H	1	1	11	1	\perp	1	\perp			-
Mh	Q	D	Ω	D	Q	Q	Q	Q	Q	Q	Ω	Q	٥	H	۵	۵	۵	Q	Q	H	Ω	Ω	۵	q	۵	α	Q	60	ш	m	ш	11	a	Ω	Ф	Ω	۵	Ω	-
Exist	4D	40	20.	20.	40	40	40	d9	Q9	20.	20	zu.	40	ZD.	6/4D	EW 6L	Q9	Q9	Q9			20	20	zn	20.	20.	4D	Q9	Q9	09	Q9	Q9	40	40	40	4D	4D	40	-
20 8			1		-	1				-			1	-	19	N N			-	H	Ħ			7	1	-	1		0	0		9				14			
From/To	tee Rd, to New York Dr.	New York Dr. to N. Marco Island Bridge	Gulßhore Dr. to Vanderbilt Dr.	r. to US 41	port Rd.	01-75	19	lison Blvd	Wilson Bivd, to Oil Well Road	id to Sr 29		Pine Ridge to Vandorbilk	Pinc Ridge Rd. to Groen Blvd.	Vasiderb III, to Immokalee Rd,	reperial St. to Immokaire Rd.	revolute Rd. to Vanderbilt Bch. Rd.	anderbilk Beh. Rd. to Pine Ridge Rd.	Pine Ridge Rd. to Golden Gate Pky	Golden Gate Purkway to Radio Rd.	1000000	Old 41 to N/S Livingston Rd.	Main St. to New Market Rd.	o SR 29	In Immokalee - Robert's PUD	mokalee Rd	Cronty Line		US41 to Goodlette-Frank Rd.	Goodlette-Frank Rd. to Shirley St.	Airport Rd.	51:75		Airport Rd. to Livingston	Santa Barbora Blvd.	Santa Burbara Blvd. to SR 84	US41 to Charlemagne Blvd.	Charlemagne Blvd. to County Barn Rd.	County Barn Rd, to Polly Ave.	
	Manatce Rd.	New York D	Gulfshore Dr	Vanderbilt Dr. to US 41	US 41 to Airport Rd.	Airport Rd. to 1-75	1-75 to CR 951	CR 951 to Wilson Blvd	Wilson Blvd	Oil Well Road to Sr 29	West of SR29	Pine Ridge to	Pine Ridge B	Varidorb ilt.	Imperial St.	Immolate R	Vanderbilt B	Pine Ridge R	Golden Gate		Old 41 to NA	Main St. to h	Broward St. to SR 29	In Immokales	CR 858 to Immobalte Rd	US41 to Lee County Line	West of US 41	US41 to God	Goodlette-Fr	Shirley St. to Airport Rd	Airport Rd. to 1-75	1-75 to Logan	Airport Rd. 1	Livingston to Santa Ba	Santa Barbar	US41 to Cha	Charlemagne	County Barn	
																				rsion																			
Link	State Road 95	State Road 951	111th Av.R.	Hib Av.N.	Immokales Rd.	Immokales Rd.	Immobalce Rd.	Immokalne Rd.	Immokalee Rd.	trimokalee Rd.	Lake Trafford Rd.	Logan Blvd.	Logan Blvd.	Logan Blvd.	Livingston Road IV	Livingston Road-III	Livingston Road-III	Livingston Road-II	Livingston Road-I	Livingston Road Extension	E/W Livingston Road	N. 1st Street	New Market Road	North 11th	Camp Koais	Old US41	Scapate	Pine Ridge Rd.	Pine Ridge Rd.	Pine Ridge Rd.	Pine Ridge Rd.	Pine Ridge Ru.	Radio Rd.	Radio Rd.	Radio Rd.	Rattlesnake Hrnck Rd.	Rattlesmake Hrnck Rd.	Rattlemake Hrnck Rd.	
Road #		58951	CR846	CR846	CR846	CR846	CR846	CR846	CR846	CR846					CR881	CRSS1	CR881	CRSS1	CR881							CR887	CR896	CR896	CR896	CR896	CR396	CR896	CR856	CR856	CR856	CR846	CR846	CR846	
IDS CIES Proj 8	37 12 64041	64041	10666	15009	66042	66043	10169	81009	99920	60165	99903	99922	15089	99109	65041	62071	62071	12009	19009	60167	60036	99904		62021		99905	99924	69042	69042	69042	11109	99907	65032	65033	65031	65021	65021	65021	
CIE	12	38 51	39 64	1 00	41 6	42 6	43 8	11 24	45 71	E	47 66	88	49 22	50 79	51 21	52 57	200	54 52	55 53	11	88	67	П	60 59	36	29		64 14	65 14	99	67 41	68 41	12	70 15	91	72 17	73 17	74 17	1

Total 04-08	13,584		49,788		20,383													I						I													32,306	
d) FYO7 EY68			815.1	LMLS	11,464	5																															1,456	Libras
Flical Year 2004-2008 Capital Projects (Proposed) PY04 FY05 FY06	5,016 8,568	5	31,300	5	2,000	R RM																															30,850	
Fiscal Yea	5	١,		ř		0								-		-			-	-															-	-	Publisher.	and the first
Notes	CST 05	Policy	CST 05			State	Sinte	State	State	State	State	State	State	State	State	State	State	State	State	State	PD&E FY 08 FDOT	State	State	State	State	State	State	State	State	State	State	State	State				CST 04	
Year Expected Deficient	2004	2006	2005																		2006 PD				2008										2008		Existing	Existing
Peak Hour L Peak Dir O Volume S	Q 018	1,690 D	G 009'1	1,410 C		100 A	V 09	110 A	450 C	850 B	470 C	D 069	280 C	S40 C	2,090 D	3,500 D	1,860 D	1,940 E	2,450 B	1,940 B	720 C	260 8	400 B	1,910 D	2,630 D	2,740 D	2,600 D	2,670 D	2,900 E	2,790 D	2.550 D	2,120 C	2,180 D	400 V	1,120 E	1360 C	1,650 P	1,730 F
Peak Heur Peak Dir B Service Per Volume Ve	840	1,930	1,790	2,020		029	029	670	670	1,860	860	720	720	720	3,410	3,880	2,750	2,010	3,500	3,200	950	950	720	2,400	2,870	3,500	3,930	3,860	3,370	3,470	3,320	3,860	3,880	760	1,340	1,820	1,080	1,200
Min Std	a	Ω	Q	Q	Q	o	O	U	U	O	U	O	U	U	83	us)	m	0.3	В	m	O	O	O	ш	8	m	10	312	83	0.0	ω	ш	ш	Ω	100	a	Ω	۵
Exist	20	40	4D	4D	New 4D	20.	20	30	20	4D	20.	20.	20	20	09	80	Q9	G9	Q9	d9	20	30	20	Q9	Q9	Q9	09	09	Q9	d9	G9	Q9	Q9	20	20	40	20.	20
ProntTo	Polly Ave. to CR951	Green Blvd. to Golden Gate Parkway	Golden Gate Parkway to Radio Rd.	Radio Rd. to SR 84	SR 84 to Rattleanake Hartsmock	US41 to CR837	CR 837 to 1-75	1-75 to CR 858	CR 858 to SR 29A (New Market)	CR 29A South to N. 15th St	N. 15th St. to SR 29A North	CR 29A North to SR 82	SR 82 to Hendry County Line	SR 29 to Lee County Line	"Four Corners" to Goodlette Rd.	Goodleine Ruf. to Davis Blvvt.	Davis Blvd. to Airport Rd.	Airport Rd. to Rattlesnake Hnxds. Rd.	Rattesnake Hrsck, Rd. to Triangle	Triangle to fale of Collier	Collier to Greenway	Greenwity to SR 29	SR 29 to Dade County Line	Lee Co. to Wiggins Pass Rd.	Wiggins Pass Rd. to Immokalce Rd.	Immobalee Rd to Vanderbilt Beh, Rd.	Vanderbilt Bch. Rd. to Gulf Park Dr.	Gulf Park Dr. to Pine Ridge Rd.	Pine Ridge Rd. to Solana Rd.	Solana Rd. to Creech Rd.	Creech Rd. to Golden Gate Parkway	Golden Gate Parkway to Central	Central to Goodlette	Bayshore Dr. to US 41 E.	Gulfslire Dr. to US41-CONSTRAINED	US41 to Airport Rd.	Airport Rd, to Logan Blvd.	Logum Blvd. to CR951
Link	snake H	Santa Barbara Blvd.	Santa Barbara Blvd.	Sama Barbara Blvd,	Santa Barbara Extension	State Road 29	State Road 29	State Road 29	State Road 29	State Road 29	State Road 29	State Road 29	State Road 29	State Road 82	Tamiami Trail East	Tamiani Trail East.	Tanslami Trail East	Tomismi Trail Enst	Tambani Teal East	Tamiami Trait East	Turniami Trail East	Tumiansi Trall East	Taminmi Trait Bast,	Tamiami Trail North	Tamiami Trail North	Tamiami Trail North	Turniami Trall North	Tamiami Trail North	Turniami Traii North	Tamiami Trali North	Turniami Trail North	Tamiami Trali North	Tuniami Trali North	Thornesson Dr.			75 (2)	Vanderhilt Beach Rd.
Road #						\$R29	SR29	SR29	\$8.29	SR29	SR29	SR29	SR29	SR29	US41	US41	0541	US41	USAI	US41	US41	US41	USAI	USAI	US41	US41	US41	US41	US41	US41	US41	US41	US41		1 CR862			27 CR862
CIEs Proj #	65022	36 99908	56 62081			-					4	1					43	47	46					7.1	50	45	45								42 65071			24 99927

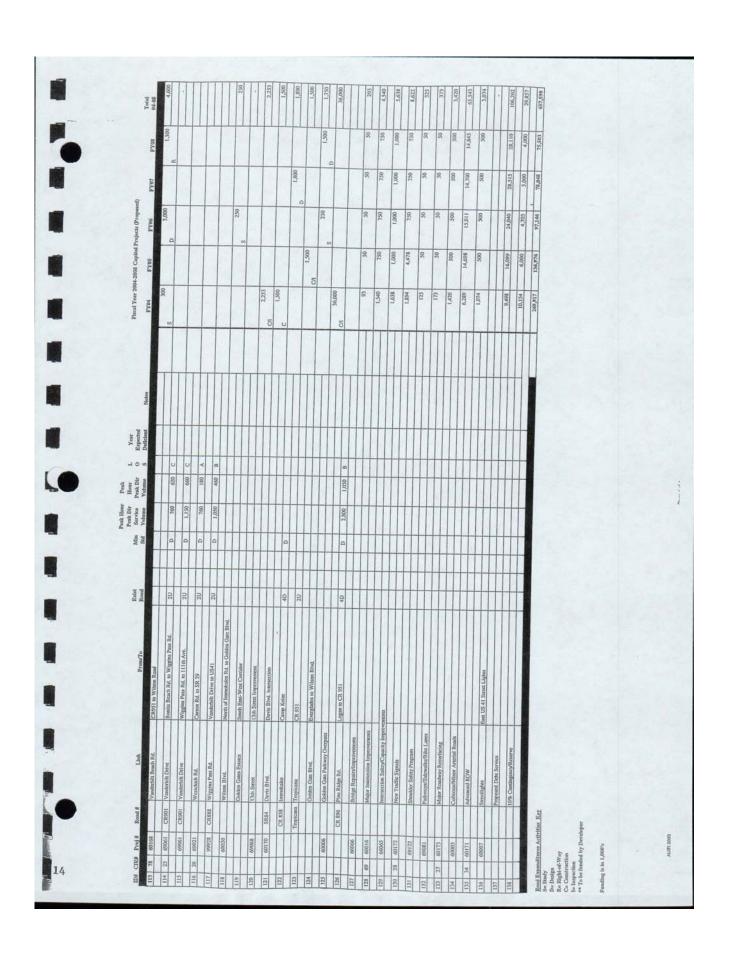


Table 2.4-3

