

Attachment "F"

Collier County 2020 Annual Update and Inventory Report (AUIR) Based on Adopted LOS, Trip Bank and Traffic Counts

ID#	Road#	Link	From	To	Exist Road	Cnt. Sta.	Min * Dir	Peak Dir	Peak Service	Peak Hour	2019 Peak Hour	2020 Peak Hour	2019 Net Change	2020 Net Change	2019 Percent Change	2020 Percent Change	Total Trip Bank	2020 Counts + Trip Bank	2020 Remaining Capacity	2020 Counts + Trip Bank	2020 w/TB L	2020 O	2020 S	2020 V/C	2020 Trip Bank	2020 Year	Expected	Deficient	Trip Bank Year	Expected	Deficient	
																																2019 Volume
118.0		Wilson Blvd	Immokalee Road	Golden Gate Boulevard	2U	650	D	S	E	900	350	350	0	0	0.00%	0	350	550	550	38.9%	B											
119.0	CR858	Oil Well Road	Immokalee Road	Everglades Boulevard	4D	725S	D	E	E	2,000	840	950	110	13.10%	13.10%	417	1367	633	68.4%	C												
120.0	CR858	Oil Well Road	Everglades Boulevard	Desoto Boulevard	2U	694	D	E	E	1,100	390	370	(20)	-1.8%	-1.8%	212	582	518	52.9%	B												
121.1		Oil Well Road	Desoto Boulevard	Oil Well Grade	2U	694	D	E	E	1,100	390	370	(20)	-1.8%	-1.8%	174	544	556	49.5%	B												
121.2		Oil Well Road	Oil Well Grade	Ave Maria Blvd	4D	694	D	E	E	2,000	390	370	(20)	-1.8%	-1.8%	174	544	1456	27.2%	B												
122.0		Oil Well Road	Ave Maria Blvd	SR 29	2U	694	D	E	E	800	390	370	(20)	-1.8%	-1.8%	158	528	272	66.0%	C												
123.0		Golden Gate Boulevard	Wilson Boulevard	18th Street NE/SE	4U	652	D	E	E	2,300	1270	1440	170	13.39%	13.39%	15	1455	845	63.3%	C												
123.1		Golden Gate Boulevard	18th Street NE/SE	Everglades Boulevard	2U	652	D	E	E	2,300	1270	1440	170	13.39%	13.39%	5	1445	855	62.8%	C												
124.0		Golden Gate Boulevard	Everglades Boulevard	DeSoto Boulevard	2U	Manual	D	E	E	1,010	232	237	5	2.16%	2.16%	0	237	773	23.5%	B												
125.0	CR896	Pine Ridge Road	Logan Boulevard	Collier Boulevard	4D	535	D	E	E	2,400	1540	1610	70	4.55%	4.55%	8	1618	782	67.4%	C												
132.0		Randall Boulevard	Immokalee Road	Everglades Boulevard	2U	651	D	E	E	900	810	870	60	7.41%	7.41%	23	893	7	99.2%	D												
133.0		Everglades Boulevard	Everglades Boulevard	DeSoto Boulevard	2U	Manual	D	E	E	900	652	665	13	1.99%	1.99%	0	665	235	73.9%	C												
134.0		Everglades Boulevard	I-75	Golden Gate Blvd	2U	637S	D	S	S	800	530	541	11	2.08%	2.08%	0	541	259	67.6%	C												
135.0		Everglades Boulevard	Golden Gate Boulevard	Oil Well Road	2U	636S	D	N	N	800	410	418	8	1.95%	1.95%	58	476	324	59.5%	C												
136.0		Everglades Boulevard	Oil Well Road	Immokalee Road	2U	635S	D	N	N	800	490	560	70	14.29%	14.29%	0	560	240	70.0%	C												
137.0		DeSoto Boulevard	I-75	Golden Gate Boulevard	2U	638A	D	S	S	800	140	160	20	14.29%	14.29%	0	160	640	20.0%	B												
138.0		DeSoto Boulevard	Golden Gate Boulevard	Oil Well Road	2U	638A	D	S	S	800	130	140	10	7.69%	7.69%	8	148	652	18.5%	B												
142.0		Orange Blossom Drive	Goodlette-Frank Road	Airport Road	2D	647	D	W	W	1,320	380	410	30	7.89%	7.89%	26	436	884	33.0%	B												
143.0		Orange Blossom Drive	Airport Road	Livingston Road	2U	647	D	W	W	1,000	380	380	0	0.00%	0.00%	73	483	517	48.3%	B												
144.0		Shadowlawn Drive	US 41 (Tamiami Trail)	Davis Boulevard	2U	523	D	N	N	800	220	250	30	13.64%	13.64%	0	250	550	31.3%	B												

* Segment designated as "Constrained" with SV increase +10%

¹ Level of service calculations for road facilities means calculations for peak hour traffic on a roadway segment for maximum service volumes at the adopted LOS. Peak hour is calculated as the 100th highest hour based on a 10 month period (omitting February and March), which is generally equivalent to the 250th highest hour for a twelve (12) month period. For design of roadway capacity projects, the 30th highest hour for a 12-month period at LOS "D" will be utilized. (LDC Section 6.02.03 C.)