					FY20	25 Capital	Improveme	nts Budge	t / FY 2025	- FY 2030 F	Project De	tail					Projec	ct No.	c411620
GENERAL PROJECT DATA:				Status	In Pro	ogress	CONCURR	ENCY REC	QUIREMEN	<u>TS</u>	-	(Y/N)	PROJECT	NEED PROJEC	T FY25	FY26	FY27	FY28	FY29 FY30
Project Title:							Does proje	ct add new	capacity?			Yes		ERIA SCHEDU		1 2 3 4	1 2 3 4 1	2 3 4 1	1 2 3 4 1 2 3
	Intersection Improvements at Various Locations												Safety	X Desgn/Ard					
Functional Area:	Road Improvements						Is project required to maintain level of service:						Mandate	Land/ROV					
Department:		orks/Engineering					- Within 5 years? List project in CIE					No	Replace	Construct					
Location:	Mid Cou	nty					- From 6 to 1	0 years? Mo	onitor Annuall	у		No	Growth	X Equipmen					
PROJECT DESCRIPTION:														PROJECT RATIONA					<u>v):</u>
	This is a project to analyze and recommend short term and long term options with respect to intersection improvements, including, but not limited to turn lane improvements at various intersections in the County to improve traffic flows and relieve congestion.														de additional			sy	
but not limited to turn lane imp	rovement	s at various	s intersection	ns in the Co	unty to imp	rove traffic	flows and re	lieve conge	estion.					intersections while er	nhancing the	oublic safety	/.		
These projects will be prioritized based on data, safety, and need.														With these imtersect					
														will reduce the conge	stion at these	intersection	ns during pe	eak hours.	
ODEDATING BURGET WARA																			
OPERATING BUDGET IMPA							-												
Minimal impacts expected for existing intersections. Total Length in Miles																			
		Lane Miles Added						0											
	Lane Miles Rebuilt 0																		
New Intersections Signalized 0																			
New Intersections (Non-S												0		LOS INFORMATION					
												1		Adopted LOS	D *Future c				ted
	Prior	Est	Orig.	Est c/o	New \$									Current LOS	D for Count	y planning p	ourposes on	ly.	
	Actual	FY24	FY25	to FY25	FY25	FY25	FY26	FY27	FY28	FY29	FY30	FUTURE*	Total						
					EX	PENDITUR	,					_1							
Design/Arch/Eng	593	133				1,544	260	150	150	150	150		3,130						
Land (or ROW)	1		100	599		699	100	100	100	100	100)	1,200						
Mitigation Land	044	070	0.575	5.040		7.504	0.575	4.500	4.500	4.500	4.500		40.000						
Construction	244 73	279 9.98	2,575			7,591 175	2,575	1,500 50	1,500 50	1,500 50	1,500 50		16,689						
Internal Costs	13	9.98	65	110		1/5	65	50	50	50	50)	523						
Landscaping Interest																			
Other Fees & Costs																			
Other rees a costs																			
Total Project Cost	910	422	3.000	7.010		10,010	3,000	1,800	1.800	1.800	1.800)	21,542						
Total Froject Coot	010	122	0,000	7,010			PLAN (000'S		1,000	1,000	1,000	' [21,012						
Gas Tax (Capital)	634							,					634						
Developer Contribution	18												18						
Road Impact Fees	258	422	3,000	7,010		10,010	3,000	1,800	1,800	1,800	1,800)	20,891						
			,	Ĺ		,	,	,	,	,	,		,						
Total Funding	910	422	3,000	7,010		10,010		1,800	1,800	1,800	1,800)	21,542						
					LOAN R	EPAYMEN	T SCHEDUL	.E (000'S)											
	\vdash											1							
	 																		
Total Loan Repayment								DA OT (6.55	10)				<u> </u>						
	, ,		1	A	NNUAL OF	PERATING I													
Personal Svc.	\vdash						6	11	17	17	17	/	68						
Non-personal	\vdash			<u> </u>								1							
Capital												,							
Total Operating			l	<u> </u>		l	6	11	17	17	17	/	68						