WHEREAS the Polk County Roads & Drainage Division conducted speed studies on the following County maintained Local Residential roads:

Caloosa Ridge Avenue (Road Number 082919); from Caloosa Ridge Terrace to Caloosa Drive, and

Caloosa Ridge Terrace (Road Number 082918); from Dead End South to Dead End North, and

Caloosa Ridge Way (Road Number 082920); from Dead End South to Caloosa Ridge Avenue, and

WHEREAS said studies were made in accordance with the procedures established by the State of Florida Department of Transportation, and said studies verified that postings of 25 M.P.H. are reasonable, and

WHEREAS under the laws of the State of Florida, the Board of County Commissioners is vested with the authority to establish speed limits on County maintained roads.

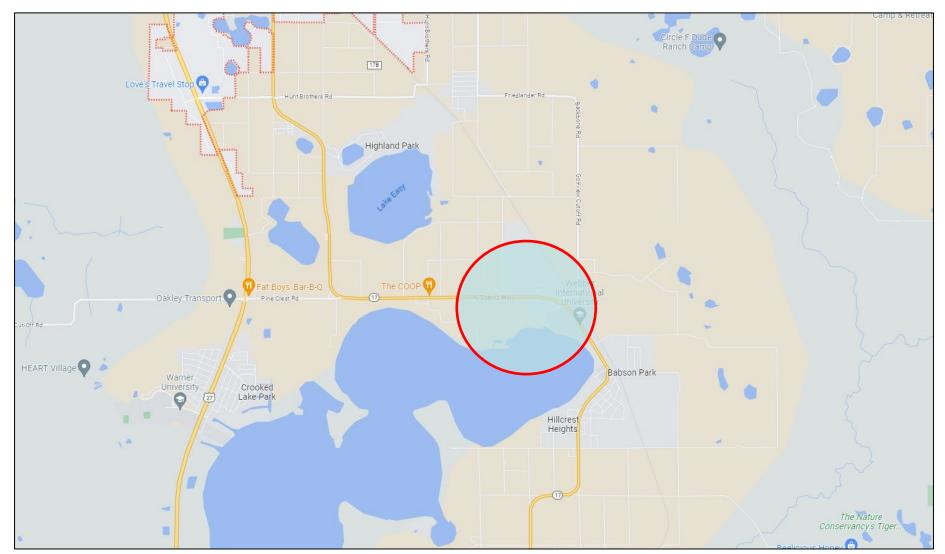
NOW, THEREFORE, BE IT RESOLVED that the Polk County Roads & Drainage Division is herewith directed to cause Caloosa Ridge Avenue to be posted 25 m.p.h. from Caloosa Ridge Terrace to Caloosa Drive, and Caloosa Ridge Terrace to be posted 25 m.p.h. from Dead End South to Dead End North, and Caloosa Ridge Way to be posted 25 m.p.h. from Dead End South to Caloosa Ridge Avenue.

DATED this 20th day of May 2025.



Caloosa Ridge Sub (Babson Park Area)

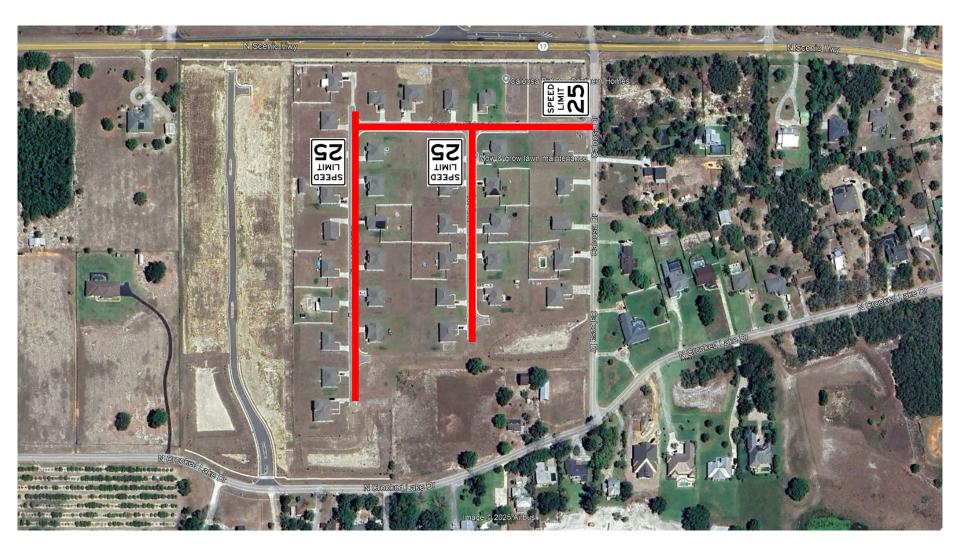
Request for Speed Limit Posting
Vicinity Map





Caloosa Ridge Sub (Babson Park Area)

Request for Speed Limit Posting





ROADS & DRAINAGE DIVISION SPEED STUDY

		ROAD D	ESCRIPTION		
Road Name	(Caloosa Ridge Avenue	e	Road Number	092819
Section	28	Township	30 S	Range	29 E
Commission District	2	Maintenance Unit	R6	Functional Classification	LR
From	Caloosa Ridge Ter	Node	N/A	Mile Post	N/A
То	Caloosa Dr	Node	N/A		N/A
10	Caloosa Di			Mile Post	IN/A
	Y	REASON FO	OR RESOLUTIO	JN	
Customer Service Request #	72405	Internal Request		External Request	1
Name De estimate	 	0			
New Posting External Agency Name (If Applicable) Problem Statement: Upon investigation of a		Speed Adjustment	I speed limit is approp	priate for roads in the Caloosa	a Ridge Subdivision.
	1 100	TEST R	RUN SPEEDS	A SAN FALL OF	A Caraca Commen
Test Run Speed #1 in	None				
M.P.H. Test Run Speed #2 in M.P.H.	None None	Comments:	None		
Test Run Speed #3 in		comments.			
M.P.H.	None	Comments:	None		
	1 /2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROADWA	Y ALIGNMENT		
Number of Hills	0	Number of Curves	0	Number of Turns	0
Lane Width (ft)	10	Number of Lanes	2	Shoulder Width (ft)	0
Number of School	0	Posted Speed of School Zones	None	Pavement Condition	Excellent
Zones Number of Intersections	3	Sight Distance of Intersections	Adequate	Pavement Condition	Excenent
Number of Driveways	4	Sight Distance of Driveways	Adequate		
Number of Stop Signs	2	Number of Signals	0		
			T INFORMATION)N	
Current Speed Limit Posting (M.P.H.)	None	OI EED EIIVII	I WI ORWATIC		A
Proposed Speed Limit Posting (M.P.H.)	25				
From	Caloosa Ridge Ter				
To	Caloosa Dr				
Notes: Speed data was collecte Percentile speed.	ed at one location in the	subdivision. The 85th p	ercentile speed was 2	27 mph. The proposed speed	l limit considers the 85th
Review conducted by		Holly Finney & Casey E	Downing	Date	4/24/2025
Entered by	Later Co. No.	Steve Logan		Date	5/1/2025
Concurred/authorized Signature	by I raffic Manager	Arny J. Gregory, P.E.		Date	1 1
		an a		Date A	~/h. /1~



ROADS & DRAINAGE DIVISION SPEED STUDY

	THE LET	ROAD D	ESCRIPTION	The Land	
Road Name		Caloosa Ridge Terrac	e	Road Number	092818
Section	28	Township	30 S	Range	29 E
Commission District	2	Maintenance Unit	R6	Functional Classification	LR
From	Dead End South	Node	N/A	Mile Post	N/A
То	Dead End North	Node	N/A	Mile Post	N/A
			OR RESOLUTION		
		KLASONTA	JK KESOLUTIC		
Customer Service Request #	72406	Internal Request		External Request	✓
New Posting	_	Speed Adjustment			
External Agency		Topeed Adjustment			
Name (If Applicable)					
Problem Statement:	citizen request, it was d	etermined that a 25 MPh	H speed limit is approp	oriate for roads in the Calo	osa Ridge Subdivision.
	S. Bay Hart	TEST R	RUN SPEEDS		
Test Run Speed #1 in M.P.H.	None	Comments:	None		
Test Run Speed #2 in M.P.H.	None	Comments:	None		
Test Run Speed #3 in M.P.H.	None	Comments:	None		
		ROADWA	Y ALIGNMENT		
Number of Hills	0	Number of Curves	0	Number of Turns	0
Lane Width (ft)	10	Number of Lanes	2	Shoulder Width (ft)	0
Number of School		Posted Speed of			
Zones	0	School Zones	None	Pavement Condition	Excellent
Number of Intersections	1	Sight Distance of Intersections	Adequate		
Number of Driveways	16	Sight Distance of Driveways	Adequate		
Number of Stop Signs	0	Number of Signals	0		
			T INFORMATIO	ON	
Current Speed Limit Posting (M.P.H.)	None				
Proposed Speed Limit Posting (M.P.H.)	25				
From	Dead End South				
То	Dead End North				
Notes: Speed data was collecte Percentile speed.	d at one location in the	subdivision. The 85th p	ercentile speed was 2	77 mph. The proposed spe	ed limit considers the 85th
Review conducted by		Holly Finney & Casey I	Downing	Date	4/24/2025
Entered by		Steve Logan		Date	5/1/2025
Concurred/authorized I	by Traffic Manager	Amy J. Gregory, P.E.			
Signature		1		Date	4



ROADS & DRAINAGE DIVISION SPEED STUDY

	OF LLL	STUDY		
	ROAD DE	SCRIPTION		
	Caloosa Ridge Way		Road Number	092820
28	Township	30 S	Range	29 E
2	Maintenance Unit	R6	Classification	LR
Dead End South	Node	N/A	Mile Post	N/A
Caloosa Ridge Ave	Node	N/A	Mile Post	N/A
		11.2002011		
72407	Internal Request		External Request	✓
✓	Speed Adjustment			
citizen request, it was de	etermined that a 25 MPH s	peed limit is appro	priate for roads in the Caloosa	Ridge Subdivision.
				_
	TEST RU	IN SPEEDS		
	ILOTINO	TO LLDO		
None	Comments:	None		
None	Comments:	None		
None	comments.	None	974 - II-S. 14	
None	Comments:	None		
	ROADWAY	ALIGNMENT		
0	Number of Curves	0	Number of Turns	0
10	Number of Lanes	2	Shoulder Width (ft)	0
	Posted Speed of			
0	School Zones	None	Pavement Condition	Excellent
1	Sight Distance of	Adoquato		
		Adequate		
11	Driveways	Adequate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1	Number of Signals	0		
	SPEED LIMIT	INFORMATIO	NC	
	SPEED LIMIT	INFORMATION	NC	
None	SPEED LIMIT	INFORMATION	NO	
None	SPEED LIMIT	INFORMATIO	NC	
25	SPEED LIMIT	INFORMATION	ON	
25 Dead End South	SPEED LIMIT	INFORMATION	NO	
25	SPEED LIMIT	INFORMATION	NC	
25 Dead End South Caloosa Ridge Ave			ON 27 mph. The proposed speed	limit considers the 85th
25 Dead End South Caloosa Ridge Ave		centile speed was 2		limit considers the 85ti
25 Dead End South Caloosa Ridge Ave	subdivision. The 85th perc	centile speed was 2	27 mph. The proposed speed	
	Dead End South Caloosa Ridge Ave 72407 / citizen request, it was de None None 10 0 1 11	Caloosa Ridge Way 28 Township 2 Maintenance Unit Dead End South Node Caloosa Ridge Ave Node REASON FOI 72407 Internal Request Speed Adjustment Citizen request, it was determined that a 25 MPH s Citizen request, it was determined that a 25 MPH s REST RU None Comments: None Comments: ROADWAY 0 Number of Curves 10 Number of Curves 10 Number of Lanes Posted Speed of School Zones Sight Distance of Intersections Sight Distance of Driveways	28 Township 30 S 2 Maintenance Unit R6 Dead End South Node N/A Caloosa Ridge Ave Node N/A REASON FOR RESOLUTION 72407 Internal Request Speed Adjustment TEST RUN SPEEDS None Comments: None None Comments: None ROADWAY ALIGNMENT 0 Number of Curves 0 10 Number of Lanes 2 Posted Speed of School Zones None Sight Distance of Intersections Adequate Sight Distance of Intersections Adequate Sight Distance of Intersections Adequate	Caloosa Ridge Way Township 28 Township 30 S Range 2 Maintenance Unit R6 Classification Dead End South Node N/A Mile Post Caloosa Ridge Ave Node N/A Mile Post REASON FOR RESOLUTION 72407 Internal Request ✓ Speed Adjustment Citizen request, it was determined that a 25 MPH speed limit is appropriate for roads in the Caloosa TEST RUN SPEEDS None Comments: None None None Comments: None ROADWAY ALIGNMENT 0 Number of Curves 0 Number of Turns 10 Number of Lanes 2 Shoulder Width (ft) Posted Speed of School Zones None Sight Distance of Intersections Adequate Sight Distance of Intersections Adequate Sight Distance of Intersections Adequate Sight Distance of Intersections Adequate