RESOLUTION NO).:

WHEREAS, the Board of County Commissioners, by adopting a Resolution dated March 24, 1987, attached hereto as Exhibit "A", caused Bomber Road, a County-maintained Urban Collector road, to be posted 45 M.P.H., and

WHEREAS, the Polk County Roads & Drainage Division has since conducted speed studies for Bomber Road (Road Number 951406); from US Highway 17 to County Road 655 (Rifle Range Road). Located in S-14, T-29S, R-25E., and

WHEREAS said studies were made in accordance with the procedures established by the State of Florida Department of Transportation, and it was subsequently determined that a posting of 45 M.P.H. is 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 Bomber Road to be posted 45 M.P.H. from US Highway 17 to County Road 655 (Rifle Range Road). Further, that Resolution dated March 24, 1987, attached hereto as Exhibit "A", is hereby repealed.

DATED this 7th day of October 2025.

RESOLUTION

WHEREAS the Polk County Engineer, through the Polk County Traffic Engineering Department, has made a speed study on CR 559, from US 17 to CR 655, which is located in Section 14, Township 29 South, Range 25 East, and

WHEREAS said study was made in accordance with procedures established by the State of Florida Department of Transportation, 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 County Engineer be and is herewith directed to cause said CR 559, from US 17 to CR 655, which is located in Section 14, Township 29 South, Range 25 East to be posted as follows:

MP 0.00 to MP 0.50 45 M.P.H.

MP 0.50 to MP 2.30 55 M.P.H.

MP 2.30 to MP 3.30 45 M.P.H.

STATE OF FLORIDA

COUNTY OF POLK

I, E. D. "BUD" DIXON, Clerk of the Board of County Commissioners of Polk County, Florida, hereby certify that the foregoing is a true and correct copy of a resolution adopted by the said Board in the day of Murch, 1987.

WITNESS my hand and official seal of said Board this 30^{-4} day of $Murch_-$, 1987.

E. D. "BUD" DIXON, Clerk

(SEAL)

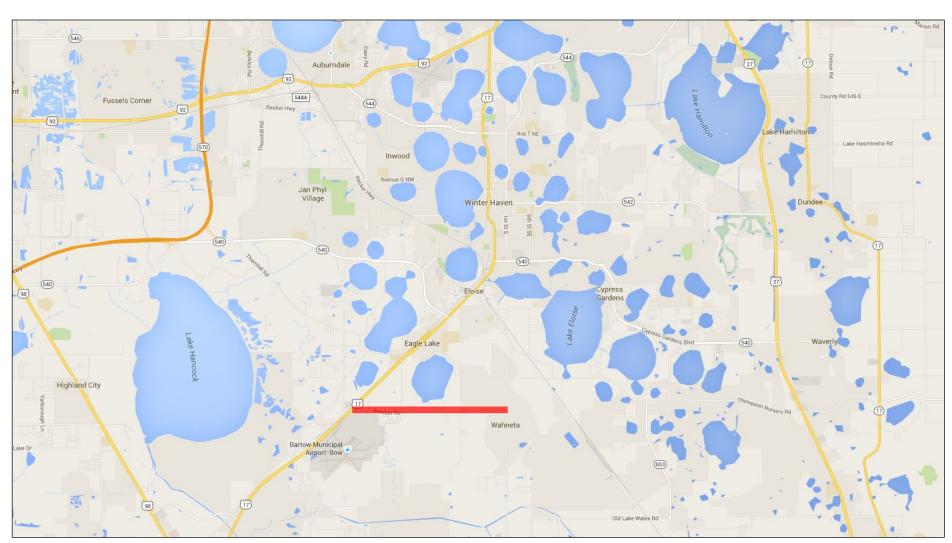
Junette Deputy Clerk

03/24/87/dkn



CR 559 (Bomber Rd) (Winter Haven Area)

Request for Speed Limit Reduction





CR 559 (Bomber Rd) (Winter Haven Area)

Request for Speed Limit Reduction





POLK COUNTY TRANSPORTATION DIVISION SPEED STUDY

			ESCRIPTION		
Road Name		Bomber Rd		Road Number	951406
Section	14	Township	29 S	Range	25 E
Commission District	3	Maintenance Unit	R3	Functional Classification	UC
From	US 17	Node	N/A	Mile Post	0.00
Го	CR 655	Node	N/A	Mile Post	3,3
	011 033		R RESOLUTIO		0.0
		INLASOIN I O	IN NESOLOTIC		
Customer Service Request #	85329	Internal Request		External Request	✓
New Posting		Speed Adjustment	✓		
External Agency Name (If Applicable) Problem Statement:	citizen request to	reduce the speed limit alor	ng Bomber Rd.		
	507	TEST RI	JN SPEEDS	7. 611	
Test Run Speed #1 in M.P.H.	None	Comments:	85th Percentile		
Test Run Speed #2 in M.P.H.	None	Comments:	85th Percentile		
Test Run Speed #3 in M.P.H.	None	Comments:	85th Percentile		
		ROADWAY	/ ALIGNMENT		este in .
Number of Hills	5	Number of Curves	4	Number of Turns	1
_ane Width (ft)	12"	Number of Lanes	2	Shoulder Width (ft)	0
Number of School Zones	None	Posted Speed of School Zones	None	Pavement Condition	Good
Number of Intersections	21	Sight Distance of	Adequate		
Number of Driveways	37	Sight Distance of Driveways	Adequate		
Number of Stop Signs	0	Number of Signals	2		
			INFORMATIO	ON	
Current Speed Limit Posting (M.P.H.)	55				
Proposed Speed	45				
Limit Posting (M.P.H.)	0.500				
Limit Posting (M.P.H.) From Mile Post To Mile Post Notes:	2.300				9
From Mile Post To Mile Post	2.300	Holly Toley		Date	8/22/202
From Mile Post To Mile Post Notes:		Steve Logan		Date Date	8/22/202 9/4/202