

ORDINANCE NO. 2025-1006 B
AN ORDINANCE PROHIBITING DISREGARD OF
TRAFFIC CONTROL DEVICES

WHEREAS, Indiana Code 9-21-1-2 allows the County to adopt by Ordinance additional traffic regulations with respect to highways under the County's jurisdiction so long as said Ordinance does not conflict with or duplicate a state statute; and

WHEREAS, the Warren County Commissioners have determined, under advisement of the Warren County Sheriff, that further regulation of certain traffic safety devices is warranted

NOW, THEREFORE, BE IT ORDAINED by the Warren County Commissioners, as follows:

1. The driver of every vehicle shall obey the instruction of any official traffic control device applicable thereto within the County, unless otherwise directed by a police officer, fireman, or workman designated to do so as directed so as to promote the safe flow of traffic.

2. All traffic-control devices and signs and speed limit signs heretofore erected and now existing are adopted as traffic-control signs and devices and speed limits in the County, and no driver of a vehicle shall disobey the instructions of the traffic-control devices or signs and the speed limits.

3. Traffic-control signs or devices and speed limits hereafter erected upon the authority of the County Commissioners shall control traffic after the erection thereof, and no driver of a vehicle shall disobey the instructions of the traffic-control signs or devices or the speed limits.

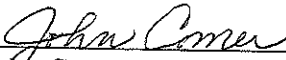
4. It shall be unlawful for any person to deface, injure, remove, move or interfere with any traffic sign or signal.

5. The penalty for failure to obey any traffic control devise shall be Five Hundred Dollars (\$500.00).

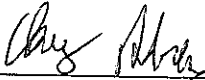
This Ordinance shall be in full force and effect after passage and publication according to law.

SO ORDAINED this 6th day of October, 2025.


BOARD OF COMMISSIONERS OF
WARREN COUNTY, INDIANA




John Comer, President



Clay Andrews



Craig Greenwood

ATTEST: 

Robin Weston-Hubner
Warren County Auditor