MEMORANDUM

September 26, 2023

TO: Marc Elrich, County Executive

FROM: Sara R. Tenenbaum, Clerk of the Council

SUBJECT: Enacted Legislation

The following item is being submitted to you for consideration:

• Expedited Bill 11-23, Motor Vehicles and Traffic – Traffic Signals, Devices, and Automated Enforcement Plan (The Safe Street Act of 2023)

Your approval or message of disapproval of this item is due back to the Clerk's office by close of business on Friday, October 6th, 2023.

BIII INO.		11-23	
Concerning:	Motor Veh	nicles and	Traffic -
Traffic	Signals,	Devices	s, and
<u>Automat</u>	ed Enforce	ement Pla	an (The
Safe Stre	eet Act of 2	023)	
Revised: 9	/19/2023	Draft	No. <u>5</u>
Introduced:	Februar	y 28, 2023	3
Enacted:	Septem	ber 19, 20	23
Executive: _			
Effective:			
Sunset Date:	: None		
Ch I	aws of Mor	nt Co	

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COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND

Lead Sponsor: Council President Glass

Co-Sponsors: Councilmembers Luedtke, Stewart, Katz, Fani-González, and Council Vice-President Friedson, and Councilmembers Jawando, Balcombe, Mink, and Sayles

AN ACT to:

- (1) require [[an]] a safe route to school infrastructure review for pedestrian-related collisions within a County's school zone, walkshed, and at a school bus stop;
- (2) prohibit a driver of a motor vehicle from making a right turn on a red at certain intersections;
- (3) require certain traffic control devices at crosswalks in the County's downtown and town center areas;
- (4) require the County Executive to provide an automated traffic enforcement plan; and
- (5) generally amend the law regarding motor vehicles and traffic control.

By amending

Montgomery County Code Chapter 31, Motor Vehicles and Traffic Section 31-9A

By adding

Montgomery County Code Chapter 31, Motor Vehicles and Traffic Sections 31-9C and 31-9D

BoldfaceHeading or defined term.UnderliningAdded to existing law by original bill.[Single boldface brackets]Deleted from existing law by original bill.Double underliningAdded by amendment.[[Double boldface brackets]]Deleted from existing law or the bill by amendment.

Existing law unaffected by bill.

1	Sec. 1.	Short Title.
2	This Act m	nay be cited as "The Safe Streets Act of 2023."
3	Sec. 2.	Section 31-9A is amended and 31-9C and 31-9D are added as
4	follows:	
5	31-9A. Speed Mo	onitoring Systems Authorized; [[traffic]] safe routes to school
6	infrastructure re	<u>eview</u> .
7	(a) Def	initions. In this Section, the following words have the meanings
8	indi	cated:
9	Scho	pool zone means an area within a half-mile radius of any school
10	estal	blished by the State Highway Administration or the County pursuant
11	to th	ne Maryland Transportation Code § 21-803.1.
12		* * *
13	<u>Wal</u>	kshed means a boundary area designated for walking and biking to
14	and	from school as specified by the Montgomery County Board of
15	<u>Edu</u>	cation Student Transportation policy. A walkshed distance is
16	depe	endent on the grade level of a student.
17		* * *
18	<u>(e)</u> [[<u><i>Tr</i></u>	affic]] <u>Safe routes to school</u> <u>infrastructure</u> <u>review</u> [[<u>within</u> <u>a</u> <u>school</u>
19	zone	[]] - required. Upon notification by law enforcement of a traffic
20	<u>colli</u>	ision involving a pedestrian walking, biking, or using other non-
21	mote	orized conveyances to or from school, the Department of
22	<u>Trar</u>	nsportation must [[coordinate with the Montgomery County Public
23	Scho	ools to conduct a traffic infrastructure]] perform a safe route to school
24	<u>infra</u>	astructure review of each collision that:
25	<u>(1)</u>	occurs on a County road;
26		(A) within a school zone; or

27		(B) within a walkshed, if the collision occurred between 7 a.m.
28		and 9 p.m. on a school instructional day; or
29		(2) occurs at a school bus stop, upon notification by Montgomery
30		County Public Schools.
31		[[(2) involves a student going to or from school;
32		(3) occurs in a designated school zone on school property during
33		arrival or dismissal times at any time.]]
34	<u>(f)</u>	Contents of the [[traffic]] safe routes to school infrastructure review. The
35		review under subsection (e):
36		(1) must identify:
37		[[(1)]] (A) any deficiencies in engineering, traffic control, and
38		traffic operations; [[and]]
39		[[(2)]] (B) appropriate corrective actions and crash reduction
40		countermeasures, including a redesign of the road network [[are]]
41		consistent with the United States Department of Transportation's
42		best practices and the County's Vision Zero program; and
43		(C) prior collisions in the vicinity; and
44		(2) may identify changes to safety-related outreach and education
45		programs by the Department, if warranted.
46	<u>(g)</u>	The Department of Transportation must:
47		(1) <u>complete the [[traffic]] safe routes to school infrastructure review</u>
48		within 6 months after notification by law enforcement or
49		Montgomery County Public Schools when an injury or fatality has
50		occurred on a County maintained roadway; and
51		(2) post the contents of the review on the County's website.
52		* * *
53	31-9C. Traf	fic Control Signals and Devices.

54	<u>(a)</u>	<u>Legi</u>	slative findings. The County Council finds and declares that:
55		<u>(1)</u>	In 2016, the Montgomery County Council passed Resolution No.
56			18-390 supporting Vision Zero and the policies and investments
57			necessary to achieve it by 2030. Vision Zero is a strategy to
58			eliminate all traffic fatalities and severe injuries while increasing
59			safe, healthy, and equitable mobility for all.
60		<u>(2)</u>	Progress has been made to reduce injuries and deaths on our
61			roadways due to more sidewalk installations, dedicated bike lanes.
62			automated traffic enforcement, and other traffic calming
63			techniques that decrease safety risks for non-motorists and
64			motorists alike. While we have made advancements in our safety
65			investments for pedestrians and cyclists in the County, residents in
66			our equity-emphasis areas are still more likely to experience an
67			injury or fatality on our roads.
68		<u>(3)</u>	Since 2020, 41 pedestrians and bicyclists have been killed by
69			motorists, and over 1,400 have been injured. In 2022 alone, 19
70			non-motorists died and 574 were hit.
71		<u>(4)</u>	Since 2015, 64 percent of all pedestrian-involved crashes occurred
72			at intersections. For bicyclists, 74 percent of all incidents occurred
73			at intersections.
74		<u>(5)</u>	Ensuring the health and safety of 1.1 million residents will
75			continue to be a top priority for the Montgomery County
76			government. By implementing evidence-based measures and
77			maximizing resources to areas in critical need, more lives can be
78			saved.
79	<u>(b)</u>	<u>Defin</u>	nitions. As used in this Section:
80		<u>Depo</u>	artment means the Department of Transportation.

81		<u>Director</u> means the <u>Director</u> of <u>Transportation</u> or the <u>Director</u> 's designee.
82		Downtown area has the same meaning as stated in Section 49-31.
83		Leading pedestrian interval means a traffic control device that:
84		(1) allows a pedestrian to establish a presence in the crosswalk
85		before vehicles are given a green indication; and
86		(2) <u>has specifications in accordance with the most recent edition of</u>
87		the Manual on Uniform Traffic Control Devices for Highways
88		and Streets.
89		Town center area has the same meaning as stated in Section 49-31.
90	<u>(c)</u>	Signage - required. The Department must erect signage that indicates
91		"No Right Turn on Red" at [[the intersection of a County road]] County-
92		owned signalized intersections located:
93		(1) in a downtown area; and
94		(2) <u>in a town center area.</u>
95	<u>(d)</u>	<u>Right turn on red</u> <u>prohibited</u> . A driver of a motor vehicle must not make
96		a right turn on a red signal as marked by a posted sign under subsection
97		<u>(c).</u>
98	<u>(e)</u>	<u>Leading pedestrian interval – required.</u> The <u>Director must install or cause</u>
99		to be installed a leading pedestrian interval at every crosswalk of a
100		[[County road]] County-owned signalized intersection located:
101		(1) in a downtown area;
102		(2) in a town center area[[.]]; and
103		(3) at the closest intersection within 1,300 feet in each direction of an
104		access point of a school, park, rail, library, bus rapid transit station,
105		or community center frontage.
106	<u>(f)</u>	Exemption. The requirements of subsection (c) or (e) do not apply at a
107		signalized intersection if the Director determines that installing a "no

108		right	turn on red" restrictions or leading pedestrian interval would
109		signif	icantly impair public safety.
110	<u>(g)</u>	<u>Annua</u>	al Reporting. By July 1 of each year, the Director must transmit to
111		the Co	ouncil a report that includes:
112		<u>(1)</u>	a rationale or evaluation, for any intersection where the Director
113			determined, under subsection (f), the installation of "no right turn
114			on red" signage or a leading pedestrian interval is exempt; and
115		<u>(2)</u>	the number of referrals made by the Department to a municipality,
116			[[or]] the State Highway Administration, Montgomery County
117			Public Schools, or any agency requesting an infrastructure safety
118			review [[with recommendations for road safety improvements]]
119			for each traffic collision that occurred on a non-County maintained
120			roadway.
121		<u>(3)</u>	The report must be updated and resubmitted to the Council
122			annually to account for any changes in circumstances or
123			recommendations by the Department.
124	31-9D. Auto	matec	<u>l Enforcement Action Plan.</u>
125	<u>(a)</u>	The C	County Executive, or the Executive's designee, must transmit to the
126		Coun	cil an automated enforcement action plan that includes:
127		<u>(1)</u>	an explanation of the plan, the goals, and the strategies to increase
128			automated enforcement programs approved for use in the County
129			by the Council;[[.cameras:
130			(A) at red traffic lights;
131			(B) stop signs; and
132			(C) speed monitoring devices;]]

133		<u>(2)</u>	a recommended number of automated enforcement cameras, by
134			camera type, that should be deployed in the County to achieve
135			appropriate levels of enforcement and related traffic safety results;
136		<u>(3)</u>	a timeline for deploying the recommended number of cameras,
137			including the number of additional cameras to be deployed, by
138			camera type and by fiscal year;
139		<u>(4)</u>	the amount of funding necessary, in addition to what has been
140			authorized as of the date of the plan's publication, by fiscal year,
141			to attain the target number of cameras; and
142		<u>(5)</u>	any other necessary recommendations for consideration.
143	<u>(b)</u>	<u>Annı</u>	ual plan. The plan must be updated and resubmitted to the Council
144		<u>annu</u>	ally.
145	Sec.	3.	Transition; effective date.
146	The	County	y Executive must provide an automated enforcement action plan as
147	required un	der Se	ction 31-9D, added under Section 2 of this Act, within 180 days after
148	the enactme	ent of	this Act. Sections 31-9A and 31-9C, as added by Section 2 of this
149	Act, take ef	fect or	n July 1, 2025.

Evan Glass, President, County Council

Approved:

Marc Elrich, County Executive

This is a correct copy of Council action.

Sara R. Tenenbaum, Clerk of the Council

Date

Approved: