

Stamp



FlexRoute23

MICHIGAN DEPARTMENT OF TRANSPORTATION

For More Information

Call the
Brighton Transportation Service Center at:
810-227-4681

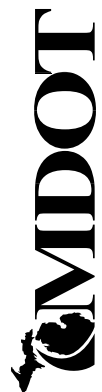
Visit MDOT's Website at:
www.michigan.gov/mdot



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Prepared by: MDOT Graphic Design & Mapping Unit
Office of Communications\FlexRoute\US-23 Flex Route (2/17 kh)



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FlexRoute23



Driving the Flex Route



Washtenaw and Livingston Counties

What is Being Done?

The Michigan Department of Transportation (MDOT) is implementing new Flex Route technology to manage congestion and improve safety along US-23 in Washtenaw and Livingston counties between M-14 and just south of M-36.

Michigan's first Flex Route will use a lane control system comprised of overhead signs, cameras, and electronic message boards mounted on large gantries. The system will manage freeway traffic more efficiently during peak hours by opening and closing the median shoulder to traffic. This will promote safety by providing drivers with advance notice of delays and incidents ahead.

Crash investigation sites also will be constructed along the Flex Route area to provide a safe refuge for motorists, law enforcement and public service vehicles after an incident. In addition, the Freeway Courtesy Patrol will be active along the corridor to provide assistance and clear incidents safely and quickly.

When Will This be Done?

Construction started in November 2016, with the goal to complete the project by the end of 2017.

How Will We Keep Motorists Informed?

For up-to-date information on this project, go to www.michigan.gov/drive or download the free Mi Drive app from iTunes and Google Play.

Additional project information can be found at www.flexroute23.com, www.facebook.com/michigandot, and www.twitter.com/mdot_a2.



Dynamic Lane and Shoulder Use



- **Green Arrow:** Shoulder is open to relieve congestion and improve travel.

Real-time Speed Advance System



- Speed is continuously monitored for traffic slowdowns.

Incident Warning System



- Yellow chevron/merge signs tell motorists to move over to avoid incidents.



- **Red X:** Shoulder is closed when traffic is light and there are no incidents.



- Recommended speeds are posted to decrease potential for crashes.



- Signs provide motorists with information, such as a crash or blocked lanes ahead.