

MD 28 over the Monocacy River

Bridge Rehabilitation Project

28

PROJECT ANNOUNCEMENT • SUMMER 2017

MD 28 Bridge Work Scheduled for Summer 2018 / Public Meeting Planned

The Maryland Department of Transportation State Highway Administration (MDOT SHA) has scheduled the rehabilitation of the bridge on MD 28 (Dickerson Road) over the Monocacy River in Frederick County. The project will replace the riding surface and make structural repairs to improve safety. Bridge work will last approximately eight months, with traffic maintained on the bridge utilizing one alternating lane controlled by a temporary traffic signal. However, there will be short periods (limited to weekends, nights and off peak day time hours) when MD 28 will be closed and traffic detoured in order to complete certain tasks such as pouring the concrete deck.

For additional information, you are invited to attend a public meeting scheduled for September, 26, 2017 from 5:30 p.m. to 7:30 p.m. (see back for meeting details). The purpose of the meeting is to acquaint the public with the project and provide attendees an opportunity to discuss project details. Displays will depict the expected traffic impacts and the proposed improvements to the bridge, and MDOT SHA representatives will be available to answer questions. No formal presentation will be given. You may arrive at any time during meeting hours and walk through the display area at your own pace.

Questions and Answers

Why is the work necessary?

Constructed in 1931, the bridge on MD 28 is safe for the traveling public, but requires repairs to extend the life of the bridge. The work to be performed will include:

- Replacement of the concrete riding surface on the bridge
- · Repairs to the steel frame and the bridge supports
- · Painting the steel framework
- Removal of debris under the bridge

Rehabilitating the bridge will reduce maintenance costs and support the safety and mobility of motorists. The project is part of MDOT SHA's bridge system preservation program, which provides reliable bridges in a timely manner.

How will traffic be impacted during construction?

For a majority of the project duration, both directions of traffic will be maintained utilizing one alternating lane controlled by a traffic signal, however, MDOT SHA will close MD 28 for short periods (limited to weekends, nights and off peak day time hours) and <u>detour traffic as needed during construction</u> to complete construction activities in a safe manner.

What are the proposed detour routes? (See detour map)

Traffic travelling westbound on MD 28:

- Turn right onto MD 109
- Turn left onto MD 355
- Turn left onto MD 80
- Turn left on MD 85
- Turn right onto MD 28

Traffic travelling eastbound on MD 28:

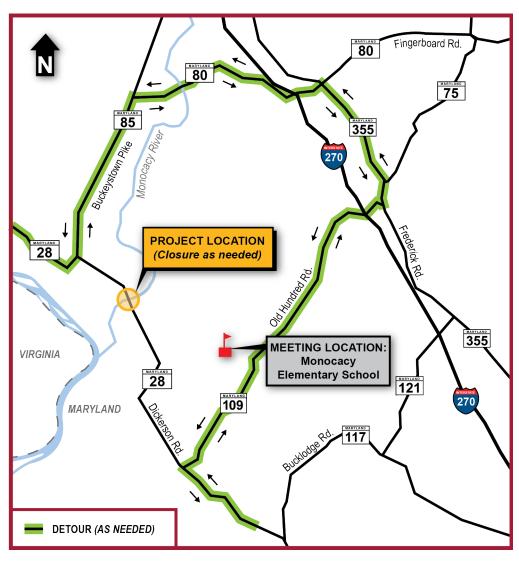
- Turn left on MD 85
- Turn right onto MD 80
- Turn right onto MD 355
- Turn right onto MD 109
- Turn left onto MD 28

When will work be completed?

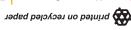
Construction is scheduled to begin in summer 2018. MDOT SHA will make every effort to complete the project as quickly as possible, while minimizing impacts on local residents and motorists. Weather permitting, MDOT SHA expects the bridge work to be completed in eight months.

Were other alternatives considered?

MDOT SHA considered detouring traffic for the entire duration of the job to shorten the construction period. However, the detour route was too lengthy to use for such an extended amount of time.











(Montgomery County) Dickerson MD 20842 18801 Barnesville Rd. Monocacy Elementary School

WHERE

There will be no formal presentation. m.q 0E:7 of .m.q 0E:8 Tuesday, September 26, 2017

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the English language) should contact Ms. Patel by September 19, 2017. assistance to participate (interpreter for hearing/speech difficulties or assistance with The Maryland Relay Service can assist teletype users at 7-1-1. Persons requiring

Request for Assistance

请在电子邮件主题栏标出 <Chinese>。

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MARYLAND DEPARTMENT OF TRANSPORTATION

STATE HIGHWAY ADMINISTRATION

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Mr. John Concannon, MDOT SHA District Engineer

area, please contact:

For questions about other highway and drainage-related issues in the

Email: dpatel2@sha.state.md.us Toll-free: 1-888-375-1084 Phone: 410-545-8067 Baltimore, MD 21202 707 North Calvert Street, Mail Stop C-203 State Highway Administration Maryland Department of Transportation

Ms. Dipa Patel, MDOT SHA Project Manager

For questions regarding the MD 28 project, please contact:

Questions and Concerns



You may also use the QR Code provided. then click on Additional Project Information. MONOCACY RIVER from the drop-down menu, MD 28, Clay Street BRIDGE 1002900 OVER Page, and type MD 28 in the search box. Select and click on Projects, MDOT SHA Projects MDOT SHA's website at www.roads.maryland.gov For more information on this project, please visit