



## Glen Road Resurfacing Project

### Project to Begin Mid-August 2022, Includes Base Repairs, Milling, Adjusting Utilities and Resurfacing

#### PURPOSE

This newsletter is to inform you of the upcoming Glen Road Resurfacing Project. The project will include Glen Road from Travilah Road to Falls Road. Please see the Project Map located on the reverse side of this newsletter for the locations. This pavement system preservation project employs long-term strategies to preserve and enhance the physical and operating conditions of the roadway system.

#### SCHEDULE

This project is scheduled to on or about August 15, 2022 and will take four to six weeks to complete, weather and other operational requirements permitting. Work hours will be between 8 am and 4 pm, Monday through Friday.

#### BACKGROUND

The Montgomery County Department of Transportation's (MCDOT) Division of Highway Services (DHS) maintains nearly 5,200 lane miles of streets and highways in the county's transportation system.



Typical survey paint markings

MCDOT concluded a complete condition inventory of all County roads, identifying and rating the condition of each. This new assessment survey, updated every two years, has enabled the development of County-wide roadway repair strategies based on a formula-based objective rating system

#### SCOPE OF PROJECT

This project will consist of repairing Base Repairs, Milling, Adjusting Utilities, and Resurfacing the streets. We will do our best to keep the impact of traffic to a minimum. There will be lane shifts, lane closures, and temporary detours.

#### PROJECT WORK PLAN

Generally, the work will proceed as follows:

**1. Conduct survey** - MCDOT inspectors will identify areas of pavement that, prior to resurfacing, may require full depth patching or other repairs. These areas are marked by white paint.

**2. Full-Depth Patching** - Full-depth patching restores the pavement's structural integrity and capacity to support vehicle loads. The areas of distressed pavement marked by the MCDOT inspectors is removed and replaced by new asphalt pavement. The final paving of the road will cover these patched areas.

**3. Pavement milling** - Milling/grinding off the edges of the existing pavement allows the new pavement to match the level of the existing curbs, etc., and restores the proper highway cross-section to improve ride-ability and drainage. The new pavement will provide new driving surface and assure positive drainage.



Typical milling operation

**4. Paving with hot mix asphalt** - Asphalt is delivered to the site in dump trucks. The hot material is transferred into the hopper of an



Typical hot mix asphalt paving operation

asphalt paving machine such as the one depicted in the photo. The paving machine places the hot asphalt in a uniform thickness and compaction.

**5. Replace roadway lane markings** -

Permanent lane markings, if existing prior to paving, will be remarked shortly after all paving operations have been completed.

**6. Shoulder repair** - After major construction operations have concluded, the contractor will repair any damage to the shoulders, including rutting and erosion.



New asphalt is compacted with steel wheeled roller

#### IMPACTS

We will do our best to keep the impact of traffic to a minimum. There will be temporary **Lane Shifts and Lane Closures**. There will be **Parking Restrictions** on the streets being worked on during the work hours of 8 am to 4 pm.

**Variable Message Signs (VMSs)** will be in place 3 days prior to the start of the scheduled work date. The VMS's will provide additional information for residents.



**SHOULD THE POLICE TOW YOUR VEHICLE, CONTACT THE POLICE NON-EMERGENCY NUMBER (301-279-8000.)**

Access to residences will be available, however **minor delays** may be experienced as workers restrict traffic from freshly placed hot mix asphalt. Generally speaking, this work is best characterized as **noisy and disruptive**. MCDOT will take steps to mitigate any inconveniences.

Please proceed carefully through the work zone and obey all posted signage.

*We thank you for your cooperation and patience as we work to improve the County infrastructure for residents and users.*



**MONTGOMERY COUNTY, MARYLAND**  
 DEPARTMENT OF TRANSPORTATION  
 DIVISION OF HIGHWAY SERVICES  
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***KEEPING MONTGOMERY MOVING***

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# NOTICE OF GLEN ROAD RESURFACING PROJECT

### SAFETY NOTICE

Please drive gently and safely through the work site and kindly remember that while repair work is underway, personnel and construction vehicles will be moving around the site. Some materials may be stored in the area. Please use caution when walking or driving through the construction zone. Children may be attracted to the noise and machinery, so we ask that you please keep all children under close supervision at all times, even after the work is completed for the day. Also, please follow the direction of flaggers and temporary signs and traffic control devices. We appreciate your patience and cooperation while we make these much needed improvements to the infrastructure. If you have questions relating to your health or safety, please email Degan Bartels, Public Outreach Manager, at [degan.bartels@montgomerycountymd.gov](mailto:degan.bartels@montgomerycountymd.gov)

### DIVISION OF HIGHWAY SERVICES

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Should your questions be of a more general nature, please contact the MC311 Call Center by dialing 311 or 240-777-0311

**DHS Email:**

[mcdot.highway@montgomerycountymd.gov](mailto:mcdot.highway@montgomerycountymd.gov)

**DHS Website:**

[www.montgomerycountymd.gov/DOT-Highway/](http://www.montgomerycountymd.gov/DOT-Highway/)

