



ADAM J. BELLO
COUNTY EXECUTIVE

TRANSPORTATION NEWS

This informational newsletter will provide periodic updates (as needed) on the status of the Calkins Road Rehabilitation

Project and communicate upcoming construction activities to local residents.

CURRENT PROJECT STATUS

TWO WAY TRAFFIC TO RESUME ON CALKINS ROAD / CONSTRUCTION WILL CONTINUE

The one-way detour on Calkins Road (between Hartwood Drive and Pinnacle Road) will be removed at the end of the day on **Friday, August 28th**. Two-way traffic will resume on Calkins Road; however, the project is not yet complete and there will still be workers on foot, shoulder closures, and day-time flagging setups to implement alternating one-way traffic. For the safety of the workers, residents, and traveling public, please be cautious when traversing the site for the remainder of the project. Work is expected to continue through the fall with active work zones on Calkins Road between E Henrietta Road and Pinnacle Road. Expect some delays through the work zones.

Current Project Status

- Construction of the new underground storm sewer system is now complete
- Installation of the large culvert, east of Bard lane is complete
- Installation of new underdrain pipe, as well as grading/preparation for the new gutter is complete
- Concrete gutter installation on the north side of Calkins Road is nearly complete

Remaining Project Work:

- Concrete gutter installation on the south side of Calkins Road is in progress.
 - Please look out for written notices from the contractor, which still indicate when residential driveways will be inaccessible due to gutter installation
- Paving of asphalt shoulders behind the new concrete gutters will begin in September
 - Subsequently, paving of asphalt driveway transitions to the new shoulders will occur
- Milling and paving of the travel lanes on Calkins Road will likely occur in October (weather depending)
- Placement of topsoil/seed to restore all disturbed areas
- Installation of new signs and pavement markings

Additional information on this project, as well as other Monroe County Department of Transportation projects, is available at:
<https://www.monroecounty.gov/dot-construction>

PROJECT CONTACTS:

If you have questions about the Project, you can contact David Kubiak of the Monroe County DOT or the Resident Engineer, Joe Mancini, who will be on-site with the contractor.

County Representative:

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On-site Resident Engineer

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Resident Engineer
Lu Engineers
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Contractor:

Ramsey Constructors