



Department of Transportation

Monroe County, New York

Adam J. Bello
County Executive

James R. Pond, P.E., PTOE
Director

April 22, 2021

RE: Calkins Road Culvert Replacement Project

Location: Calkins Road just east of W. Henrietta Road, Town of Henrietta

On Thursday, April 29th, a contractor for the Monroe County Department of Transportation will start construction work on the replacement of the **Calkins Road Culvert** which carries storm water across the road. The culvert is located approximately 50 feet east of West Henrietta Road.

The project will consist of:

- Replacing the existing deteriorated twin metal pipe arches crossing the road with new twin elliptical concrete pipes
- Replacement of some water main near the immediate culvert crossing
- Installation of a temporary sidewalk around the culvert work, as well as a temporary crosswalk during construction

This work in replacing the culvert across the road will require some lane closures. Please expect some delays due to these intermittent lane closures, but keep in mind that all lanes will be kept open to traffic Monday through Friday during the rush hours of 6:00 AM to 8:00 AM and 4:00 PM to 6:00 PM.

Barring any unforeseen circumstances, we expect to have the project completed by mid-June. We apologize for any inconvenience this work may cause, and ask for your patience during this short construction duration. Josh Schmidt will be the full-time Resident Engineer assigned to this project. If any questions or concerns arise during construction, please contact Josh at 716-785-2416 or email JSchmidt@fisherassoc.com. You can also contact me at 585-753-7729 or email hherdzik@monroecounty.gov.

Sincerely,

Henry Herdzik, P.E.
Transportation Project Manager

cc: Karla F. Boyce, Monroe County Legislator
Michael Yudelson, Monroe County Legislature
Jeffery McCann, Deputy County Exec.
Chuck Marshall, Comm. of P.W., Henrietta
James Pond, Monroe County DOT
Karen Cox, Monroe County DOT
Meaghan McDermott, MC Communications
Josh Schmidt, Fisher Associates
File