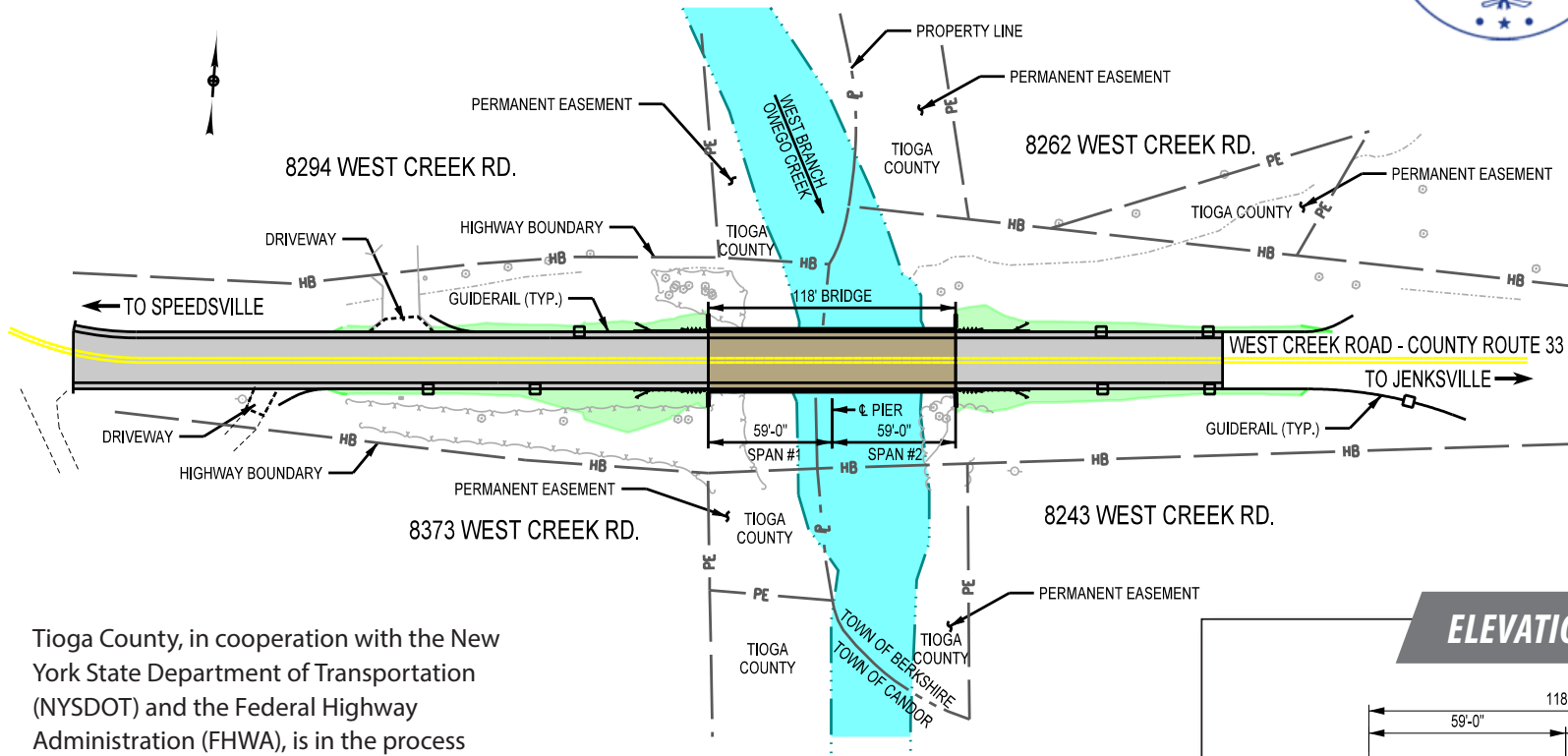


WEST CREEK ROAD (COUNTY ROUTE 33) OVER WEST BRANCH OF OWEGO CREEK BRIDGE REHABILITATION PROJECT

PIN: 9754.80 | BIN: 3335200



Tioga County NY
Towns of Berkshire and Candor



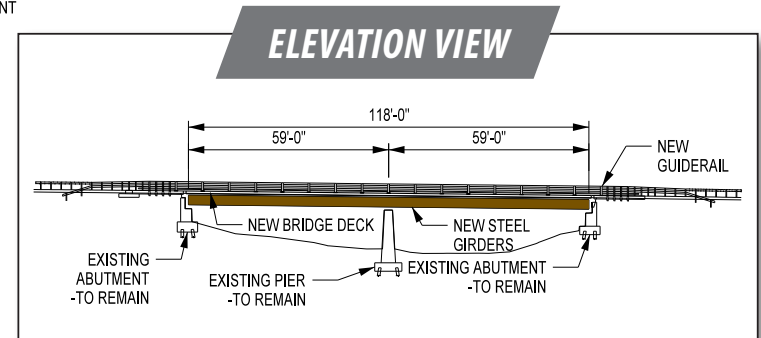
PLAN VIEW

Tioga County, in cooperation with the New York State Department of Transportation (NYSDOT) and the Federal Highway Administration (FHWA), is in the process of developing preliminary plans for the Rehabilitation of the West Creek Road bridge over West Branch of Owego Creek in the Towns of Berkshire and Candor.

This bridge rehabilitation project proposes to replace the existing concrete bridge deck and beams with a new concrete bridge deck and beams supported on the existing concrete abutments and pier. The existing abutments/pier will be repaired and modified as needed to accommodate the new beams and bridge deck. The replacement deck will be slightly

wider than the existing bridge and will include 11-foot travel lanes and a larger 3 foot wide shoulder to replace the existing narrow shoulders. During construction the bridge will be closed and all traffic will be detoured as shown on the next page along County Route 33, Mill Road, and Rejmer Road. The detour route is 4.5 miles and can be driven in approximately 9 minutes.

The estimated construction cost for this project is approximately \$1.26 million. Construction is anticipated to be completed during the 2021 construction season.



ELEVATION VIEW

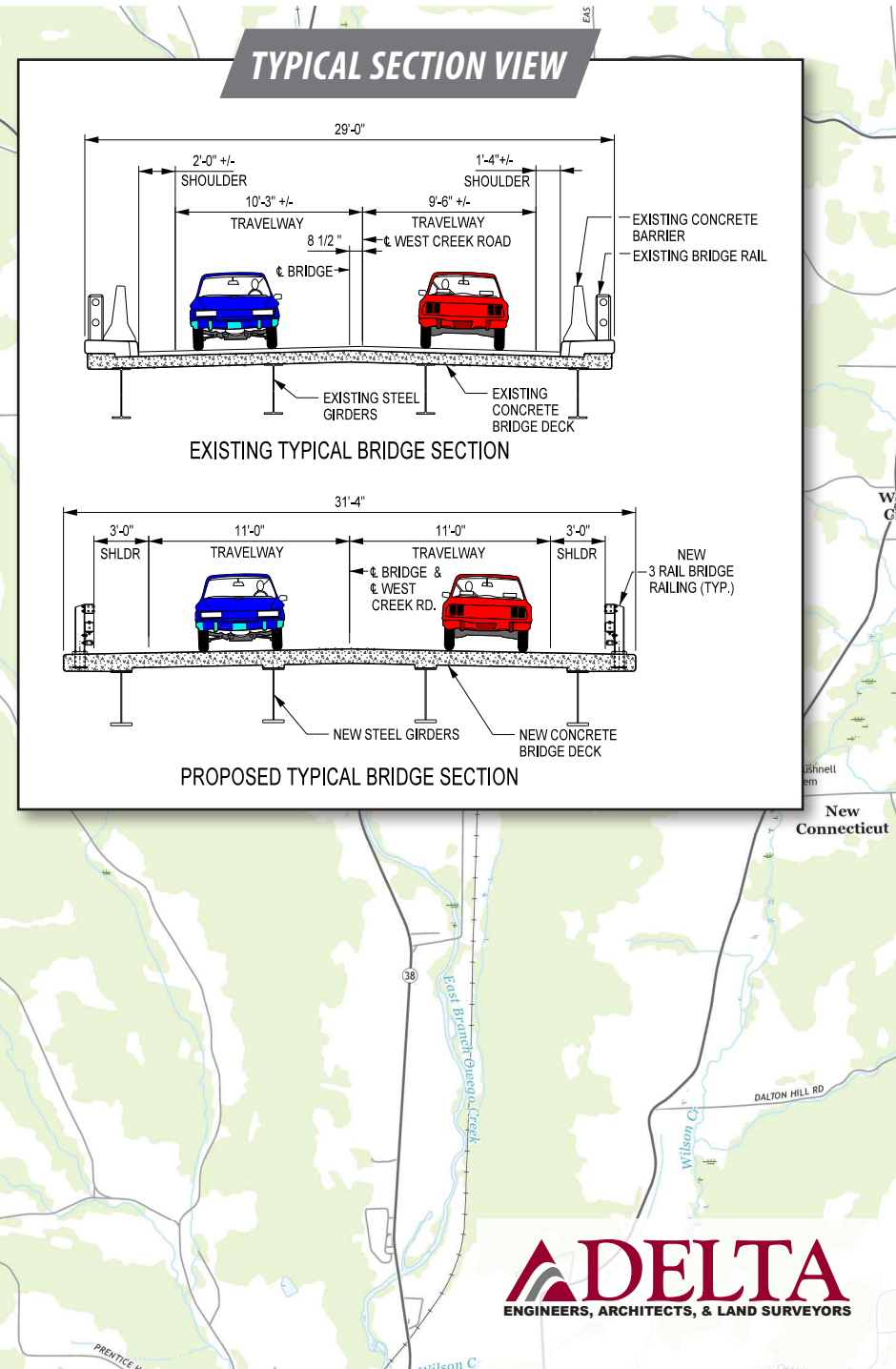
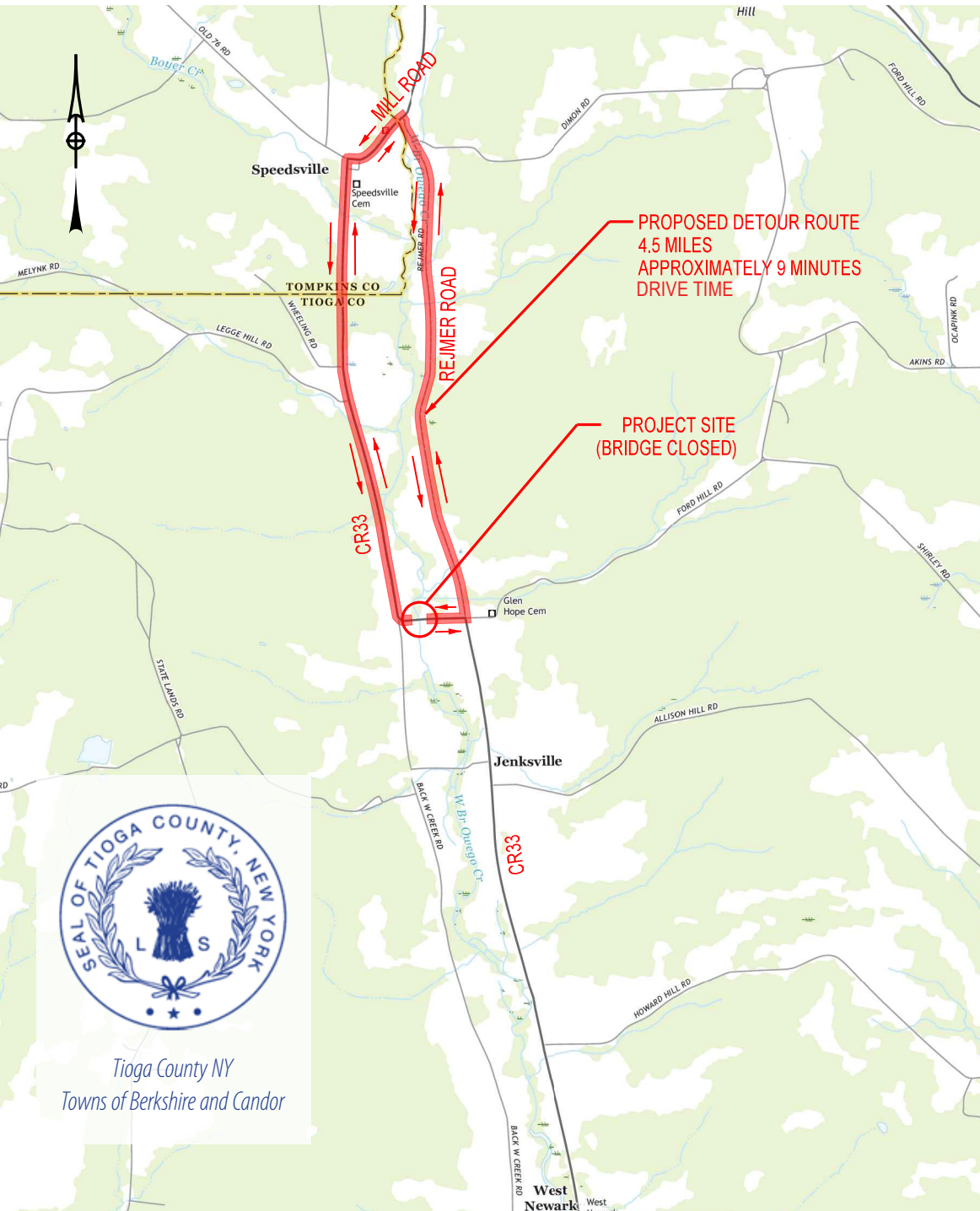
This project is funded through a combination of Federal funding (95%), and County funding (5%).

This informational flyer is being distributed as part of the continuing efforts by NYSDOT, FHWA, and the Tioga County Department of Public Works to encourage public input into the development of transportation projects.

Questions and comments can be provided using the attached comment form. Please provide comments to the Tioga County Department of Public Works no later than November 8, 2019.



DETOUR PLAN/LOCATION MAP



Tioga County NY
Towns of Berkshire and Candor