



Project Name: Warren Street
Project Type: Survey, Design & Construction Inspection
Location: City of Glens Falls
Warren County, New York
Construction Cost: \$6,500,000
Completion Date: Construction 2005

Project Highlights

- Survey and mapping for a Federal-aid highway improvement project
- Extensive streetscape improvements in Historic Downtown District.
- Utility upgrades and separation of the combined storm and sanitary sewer system.

Project Description:

The project involves the reconstruction of 1.3 miles of Warren Street in the heart of the Historic District of downtown Glens Falls. The project provides full-depth pavement reconstruction, new granite curbing, concrete sidewalks, a dedicated multi-use path, new water mains, and three (3) new traffic signals. Additional aesthetic upgrades included period lighting, brick maintenance strips and curb bump outs to parallel parking. The combined sewer system was separated by installing a new storm water system slip lining the existing 1800's brick sewer with a cured-in-place pipe liner to restore its structural capacity and service life.

CME Role:

Creighton Manning Engineering, as prime consultant on this Locally Administered Federal Aid project, was responsible for all surveying and mapping, including research and the preparation of acquisition maps. Additional services provided by CME include:

- Extensive Traffic Modeling
- Public Meetings
- Design Approval Document
- Construction Inspection & Administration
- Storm Water Pollution Prevention Design
- Preliminary and Final Roadway Design
- Significant Utility Relocation Coordination
- Design of Sanitary Sewer System Improvements

Client: City of Glens Falls
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