

# Design Services for the Relocation of Lower Lane in Berlin, CT

To accommodate the large-scale commercial development of adjacent land, sections of Lower Lane and Willard Avenue was relocated. Garg was able to complete the *design engineering and coordination services* for this project under strict time constraints by utilizing several scheduling solutions:

- Early identification of critical issues.
- Critical path management or, more specifically, parallel path implementation of tasks related to permitting, public involvement, materials procurement, and hazardous material screening.
- Proactive coordination with stakeholders, the Town, Connecticut DOT, DEP, and utilities



## Other project aspects included:

- Project management and coordination
- Roadway design
- Traffic signal design
- Environmental permitting
- Public involvement
- Preparation of bid packages and procurement of traffic signal equipment
- Hazardous materials screening and demolition for two buildings
- Utility coordination and utility relocation
- Survey and rights of way mapping