

TOWN OF HAMPTON PUBLIC WORKS GARAGE

CLIENT:

Town of Hampton, Connecticut
164 Main Street, Hampton, CT 06247

Reference:

Allan Cahill, First Selectman
860.455.9132

PROJECT HIGHLIGHTS:

Location: Hampton, Connecticut
Development: 6,000 S.F. Public Works Garage,
Staging Area and Fuel Storage
Status: Completed in 2011
Total Project Cost: \$1,100,000

SERVICES PROVIDED:

- Conceptual Planning and Construction Cost Estimating
- Final Site Design & Engineering
- Final Architectural Design
- Local Permitting
- Construction Drawings & Specifications (Architectural, Site/Civil & Structural)
- Construction Administration

DESCRIPTION:

CLA Engineers and Fred Marzec & Associates collaborated to provide site feasibility studies, conceptual building designs and cost estimates for the new Town of Hampton Public Works Garage. Conceptual site layouts including construction cost estimates were provided utilizing existing Town and State aerial photography, soils data, and utility information. Field reconnaissance was provided for each site including preliminary inland wetland determination and coordination of test pits as necessary to further explore subsurface conditions. Upon the Owner's selection of a suitable site, final design plans were provided as well as construction drawings and technical specifications for a select bid. Both CLA and FMA provided technical construction services. In addition CLA acted as the Town clerk of the works during construction.

