

HISTORIC STRUCTURES



Monte Cristo Garage, winner of 2007 Connecticut Preservation Award



Slater Hall, Norwich Free Academy



St. Patrick's Cathedral

STRUCTURAL ENGINEERING SERVICES:

- Coordinate design with architects, builders, owners, and building officials to create lasting, efficient framing and foundation systems;
- Ensure the building meets relevant state and local building codes;
- Evaluation of existing gravity and lateral load resisting systems
- Design new structural framing and foundation systems;
- Preparation and drafting of structural framing plans, details, and specifications;
- Review of steel, wood, rebar, truss and other relevant shop drawings;
- Site visits to job site to aid contractors and ensure proper construction;
- Responsive and accessible staff to quickly answer any questions during design and construction processes.

RECENTLY COMPLETED PROJECTS:

Monte Cristo Garage, New London, CT
David Greenleaf House, 2 Town Street, Norwich, CT
Slater Hall at Norwich Free Academy, Norwich, CT
88-98 Chestnut Street, Norwich, CT
Pequot Stone House, Mystic, CT
St. Patrick's Cathedral, Norwich, CT
The Alice Building, Norwich, CT
The Lerou Building, Norwich, CT
Chelsea Landing, Norwich, CT
Mystic Congregational Church, Mystic, CT
St. Patrick Church, Mystic, CT
Drawbridge Ice Cream Shop, Mystic, CT
Fuller Brush Building, Hartford, CT

CLA Engineers, Inc.

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