Civil • Structural • Surveying

NORWICH FREE ACADEMY NORWICH, CT

CLIENT:

Norwich Free Academy

305 Broad Street, Norwich, CT 06360

Reference:

Harry Hansen, Facilities Director 860.425.5570 hansenh@nfaschool.org

PROJECT HIGHLIGHTS:

Location: Norwich, Connecticut

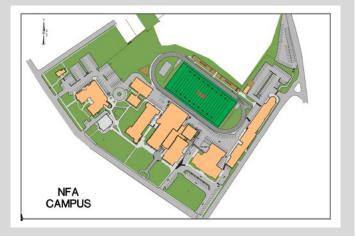
Scope: Site engineering and survey services for NFA

Campus.

Status: On Going

SERVICES PROVIDED:

- Boundary & Topographic Survey
- Conceptual Planning and Cost Estimating
- Final Site Design & Engineering
- Construction Drawings & Specifications
- Construction Administration
- As-Built Surveys



DESCRIPTION:

CLA Engineers, Inc. has been providing boundary, topographic and as-built surveys, site soils investigations, inland wetland delineation, planning, design, civil, and structural engineering services for the NFA Campus since 1998.

Project Highlights:

Slater Atrium

In 2009 the Slater Atrium project was started. An existing conditions survey was provided. Civil and structural construction plans were issued followed by construction staking and surveyed as-builts. The 3 story steel and glass structure was completed in 2011.

Athletic Field

CLA Engineers began the project of replacing of the grass multi-use athletic field and surrounding track and bleachers. Existing conditions and underground utilities were surveyed. Civil design plans were issued, and the artificial turf field, new bleachers, and new track were constructed.



