

# INDUSTRIAL / WAREHOUSE / MANUFACTURING

## Selective Project History

**Electric Boat Corporation, A General Dynamics Company /  
M/E Engineering, PC**

*Building 184 – Existing Building Condition Survey, Groton, CT*

**Electric Boat Corporation, A General Dynamics Company**

*Building 184 – Structural Steel Upgrades and Reinforcement,  
Groton, Connecticut*

**Electric Boat Corporation, A General Dynamics Company**

*Building 260 – Floor Trench Reinforcement, Groton, Connecticut*

**Electric Boat Corporation, A General Dynamics Company**

*Moveable Mold-in-Place (MIP) Enclosure, Groton, Connecticut*

**Electric Boat Corporation, A General Dynamics Company**

*New Attack Submarine Test and Assemble Facility, Command and  
Control Module (CCSM) Off-Hull, Groton, Connecticut*

**Electric Boat Corporation, A General Dynamics Company /  
Cianbro Corporation**

*Master Site Demolition Project, Groton, Connecticut*

**Electric Boat Corporation, A General Dynamics Company**

*Blast & Coat Facility, Quonset Point, R.I.*

**Electric Boat Corporation, A General Dynamics Company**

*Building 132 – Inspection and Structural Evaluation of Existing  
Facility for Consideration of Revised Programming, Groton,  
Connecticut*

**General Electric, Energy**

*Building 273 - Existing Overhead Crane Evaluations, Schenectady,  
New York*

**Special Metals**

*Existing Overhead Crane Evaluations, New Hartford, New York*

**City of Rome**

*Inspection and Structural Evaluation for Manufacturing Facility,  
Rome, New York*

**Utica Corporation**

*Facility Expansion to accommodate Consolidation of Off-Site  
Facilities into One, Whitestown, NY*

## Structural Engineering Consultants

### Our Philosophy...

*We approach our projects with the goal of providing the client with structurally innovative solutions to their project needs within established budgetary constraints and take pride in putting forth the necessary effort to meet project delivery deadlines. IESolutions' staff utilizes extensive in-house experience and lessons learned from past projects as a basis to design structurally aggressive and state-of-the-art facilities for a variety of clients. Our investigation and structural design methods utilize state-of-the-art computer software and computational methods to be able to perform "what-if analysis" resulting in cost effective and functionally minded facilities.*