



MANAFORT BROTHERS INCORPORATED

GENERAL DYNAMIC ELECTRIC BOAT SOUTH YARD ASSEMBLY BUILDING

Civil & Utility



PROJECT

General Dynamic
Electric Boat South
Yard Assembly
Building

MARKETS

Civil & Utility
Concrete
Ports & Marine

CONTRACT TYPE

Specialty Contractor

PROJECT OWNER

General Dynamics
Electric Boat

LOCATION

Groton, CT

The South Yard Assembly Building is an integral part in the construction of nuclear-powered submarines for major defense contractor, General Dynamics Electric Boat. As part of this project, Manafort Brothers, Inc. was selected by AECOM Construction, Inc. to perform the civil, utility, and cast-in-place concrete work for the new 190,000 SF building. Located in Groton, Connecticut, the South Yard Assembly Building is now a key facility for large-scale submarine module assembly, advanced systems integration, and efficient manufacturing and testing.

Manafort's civil and utility scope included site clearing, support of excavation, structural rock excavation, segmental retaining walls, as well as drainage, sanitary, and water utility installations for the assembly building project.

Manafort's concrete scope included cast-in-place concrete foundations, grouting precast pile caps, grouting panel slab perimeter joints, and filling pile plugs.

Manafort self-performed all of the civil & utility and concrete work while extensively coordinating with the entire project team to successfully complete the project safely, on time, and on budget.



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