

# MYSTIC SEAPORT MUSEUM - TRANSITIONS PROJECT

MYSTIC, CONNECTICUT



CLIENT: MYSTIC SEAPORT MUSEUM, INC  
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DATE OF COMPLETION: FALL 2016  
SERVICES PROVIDED: LAND SURVEY & ENGINEERING CONSULTANT | CT DEEP & ACOB PERMITTING

Mystic Seaport, The Museum of America and the Sea, is widely considered as the most important maritime museum in North America and an important tourist destination in New England. The 44-acre waterfront campus, located in Mystic Connecticut, includes an authentic 19th-century seafaring village, which serves as the centerpiece of the museum experience for more than 300,000 annual visitors. Less publicized, but no less important, Mystic Seaport, with a working shipyard and thousands of maps and charts, logs, vessels, photographs and artifacts in their collections, also serves as an important maritime and coastal studies research center. As part of the on-site research activities, the Williams-Mystic maritime and marine science studies program provides a full semester, full-immersion experience for many undergraduates of Williams College.

The Transitions Project is a redevelopment of the North End of the facility intended to invite the museum visitors into further exploration of the extensive nautical exhibits housed at the facility. This proposed 14,000 SF addition to the maritime museum serves as an important, four-season venue for visitors to the Seaport campus with new galleries, spaces for large events, a theater, and a waterfront dining facility. The dramatic, light-filled Great Hall, in combination with a large outdoor events space overlooking the Mystic River, provides a focal point and hub of activity for the North Campus.

- Horizontal & Vertical Control Network
- Topographic Surveys
- Utility Identification & Location Mapping
- Data Analyses & Reporting
- Drainage & Hydrology Design
- Utilities Design
- ACOE Permitting

