

Religious and Charitable Services Center 205 Jumping Brook Road, Neptune, NJ

Project Summary

Grant Engineering provided surveying and site plan engineering services for the Religious and Charitable Services Center project. The 2.40-acre site design was impacted by offsite wetlands which required approval by the New Jersey Department of Environmental Protection. The client wanted to maximize parking, so we designed two underground stormwater retention systems which reduced the flow rates to pre-development levels and maintained pre-existing drainage runoff pattern to the wetlands. This \$4 million project allows the United Methodist Church of Greater New Jersey to expand their mission to serve New Jersey's most vulnerable residents.

Project Info.

Location: Neptune, NJ
Cost: \$4 million
Started: November 2014
Completed: April 2016

Services Provided

- > **Land Surveying:**
Topographic & Boundary
- > **Civil Engineering:**
Site Plan and Stormwater System Design
- > **Land Use:**
Planning Board Testimony

Market Sector

 **Commercial/Site Development**



PLANNING

Infrastructure Assessment
Capital Improvement
Land Use Master Plans



ENGINEERING

Site Civil Engineering
Structural Engineering



SURVEYING

Boundary Surveys
Topographic Surveys
Construction Stakeout
Infrastructure Mapping



CONSTRUCTION

Construction Management
Program Management
Construction Inspection
Contract Administration

