

JOHN VICTOR TURNER EI, FIELD ENGINEER

EDUCATION:

Georgia Southern University
BSCE (2010 – 2014)

CERTIFICATIONS:

Engineer In-Training
Earthwork Construction Inspection -
Level 1
Concrete Field Technician - Level 1
ICC Soils Special Inspector
ACI Concrete Field Technician
Nuclear Density Gauge Certification

Internship:

Herty Advanced Materials
Development Center- Savannah, GA

SKILLS:

Water/Wastewater CEI inspection
Earthwork CEI Inspection
Auger Cast Pile Installation
Inspection
Pre-Stressed Pile Installation
Inspection
Soil Classification
CMT Laboratory Testing
Vibration Monitoring
Microsoft Office Suite

TIN: T65647882

CONTACT INFO:

Mob: (561) 631-1923

jturner@thompson-inc.com

Project Experience

Hillsboro Mile Sanitary Sewer System Replacement, Broward County, Florida. The Hillsboro Mile Sanitary Sewer Replacement Project included the replacement of an aging sanitary sewer system constructed in 1975 along a three (3) mile corridor in the Town of Hillsboro Beach. This system serves up-scale beachfront single and multi-family properties and is on a two-lane section of A1A owner and operated by the Florida Department of Transportation. Provided Construction Inspection Services to report on daily activities related to the construction of the Project, responsible to serve as County's liaison with Construction Contractor, attended field meetings and other project meetings and conducted daily on-site observations and verification of construction in progress, maintained "as-built" drawings, kept construction measurements, coordinated field changes to be reflected as "as-built" conditions, kept daily log book, prepared daily reports of the progress of construction in sufficient detail to determine the progress of all activities.

Reclaimed Water Transmission Main, Broward County, Florida. The Reclaimed Water Transmission Main Project included the installation of five (5) miles of 42" Ductile Iron Pipe from Broward County's North Regional Wastewater Treatment Plant located at Copans and Powerline Road north to Palm Beach County to provide up to 10.5 Million Gallons per day of reclaimed water in accordance with the Interlocal Agreement between Broward County and Palm Beach County. Provided Construction Inspection Services to report on daily activities related to the construction of the Project, responsible to serve as County's liaison with Construction Contractor, attended field meetings and other project meetings and conducted daily on-site observations and verification of construction in progress, maintained "as-built" drawings, kept construction measurements, coordinated field changes to be reflected as "as-built" conditions, kept daily log book, prepared daily reports of the progress of construction in sufficient detail to determine the progress of all activities.