

Theodore T. (Ted) Worthington

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Experience Profile

Over 46 years of Construction Engineering and Inspection experience. The first 32 of those years with the Florida Department of Transportation in Daytona Beach (20 years as Project Engineer and four years as CCEI Construction Project Manager). The following nine years was with the PTG consulting firm doing construction records management and documentation. The last five years has been with the Eisman & Russo Consulting firm assigned as Project Administrator. In 2001 and 2002, I sat as Chairman of two DRB panels for major I-95 work north of Jacksonville, Florida.

Experience:

Villages Commercial Development, US 301 Widening,

Project Administrator (Eisman & Russo Consultant CEI) Providing CEI services for the widening of US 301 from two to four lanes, between Wildwood and Oxford for a distance of three miles.
(11/10 to completion, 10/11).

Lake Underhill Segment 253B of the 408 Widening,

Orlando-Orange County Expressway Authority, Orlando, FL. Project Administrator (Eisman & Russo Consultant CEI) Providing CEI services for the \$77M widening of SR 408 from four to six lanes, from Crystal Lake Drive to Conway Road for a distance of ± one mile. This Project includes the widening of multiple bridges; the construction of a new bridge, construction of a gateway cable stayed structure, and ramp toll plaza, as well as coordination with the Orlando Executive Airport (GOAA/FAA), City of Orlando and all utilities.
(03/07 to 11/10)

9A/I-295/I-95 Interchange (\$100M+), Jacksonville, FL: Office Engineer (Consultant CEI).

Responsible for all pay estimates, preparation of Work Orders, Supplemental Agreements, and Unilateral Agreements, all materials testing entries into DOT system and the collection of all final estimates documentation on Interchange project. Final Estimate progress checks by the DOT at 30% and 60% found no issues to be addressed. Responsible for submission of final estimate and materials certification, on time and correct at the completion of the project, assisting in day-to-day operations of Parsons CCEI office and the CCEI contract amendments, and assisting in QA/QC review of company-run CCEI Projects.
(IE) (11/01 to 10/06)

Broadway Bridge Replacement, Daytona Beach, FL: Office Engineer/Roadway Project

Engineer (Consultant CEI). Assisted in the day-to-day operations of the Daytona Beach Consultant office. Responsibilities included the tracking of all pay items used on the project in order for final estimate package to be ready to submit at completion of the project and assisting in QA/QC review of company-run CEI projects. (IE) (06/97 to 11/01)

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Consultant Project Manager, FDOT District 5, Daytona Beach, FL: CCEI Construction Project Manager. Responsible for management of Consultant CEI contracts, including six major contracts, ranging from a major high-rise precast segmental bridge to a new single-leaf bascule bridge, to major roadway construction, to state-of-the-art weigh-in-motion station, to 250 miles of motorist aide call boxes with 16 microwave towers, to the Daytona Beach ITS system. (IE) (1993 to 1997)

Project Engineer, FDOT District 5, Daytona Beach, FL: Project Engineer. Responsibilities included pre-construction meeting through completed final estimate. (1973 to 1993)

Project sampling includes: SR A-1-A, Broadway to University, new roadway construction, Daytona Beach; SR 40, US 1 to SR 5A, new roadway construction, Ormond Beach; SR 5A, US 92 to SR 430, new roadway construction, Daytona Beach; SR 421, I-95 to US 1, new roadway construction, Port Orange; Rehab Bascule Bridge with trunion replacement, Daytona Beach; Rehab Bascule Bridge with Hopkins frame replacement, Port Orange; SR 40, Granada Bridge (new high-rise), Ormond Beach; SR A-1-A Port Orange Bridge (new high-rise); and US 92, I-95 to SR 483, new roadway construction, Daytona Beach.

Office/Final Estimates Engineer, FDOT District 5, Daytona Beach, FL: Responsible for all construction-related paperwork and maintained project records for all projects assigned to the Daytona Beach Residency. Maintained materials and testing logs and all Final Estimates Records. (1968 to 1973)

Engineering Aide/Technician, FDOT District 5, Daytona Beach, FL: Started career on survey party, then to roadway inspection. After attending DOT instrument man training was returned to the survey party. Took DOT computer training and was moved into the construction office to work on project estimates. (1965 to 1968)

Certifications

National Institute for Certification in Engineering Technologies (NICET)
Senior Engineering Technician. Transportation Engineering Technology /
Highway Construction / Level IV. Cert. No. 046095

CTQP Asphalt Paving Technician, Levels 1 & 2

CTQP Final Estimates, Level 2

CTQP QC Manager

DEP Stormwater Management Inspection

FDOT CPM Scheduling for Project Engineers

FDOT Value Engineering Team Member and Team Leader Training

National Highway Institute Avoidance & Handling of Construction Contract Claims

Dispute Resolution Board member training

MOT Work Zone Traffic Control Intermediate