



Matt Hines, PE
Engineering Manager
2011 - Present (Career)

SC PE #32702

EDUCATION:

B.S., Civil Engineering
University of South Carolina, 2011

B.S., Chemistry
Presbyterian College, 1996

CERTIFICATIONS AND TRAINING:

T3S/SCAPA Asphalt Pavement Design
for Low-Volume Roads

USGS South Carolina Bridge Scour
Envelope Curves

ITRE Workzone Traffic Control
Supervisor

SCDOT PCC Technician Grade I & II
SCDOT LPA Academy Training

SOFTWARE PROFICIENCIES:

Autodesk AutoCAD Civil 3D, LDC and
LDD (04-13)

Bentley Microstation V8i (w/ GeoPak)

Bentley WaterCAD V8i

FHWA Hydraulic Toolbox ver. 2.1

FHWA HY-8 ver. 7.2

HydroCAD ver. 8.5

MathCAD 14

Matlab 7.4

Microsoft Office Suite

Microsoft Project

PROFESSIONAL MEMBERSHIPS:

American Society of Civil Engineers –
SC Section, Midlands Chapter

American Society of Civil Engineers –
Transportation Development Institute

American Concrete Institute

American Institute of Steel Construction



Mr. Matt Hines, PE serves as Dennis Corporation's Engineering Manager where applies his years of experience of managing people and projects to design, rehabilitation, and civil engineering.

Joining Dennis Corporation in 2011, Mr. Hines has been a part of every department at our firm. He first joined Dennis Corporation as an Engineering Intern in the Civil Infrastructure Division where he assisted in the preparation of right of way exhibits, bid documents and permit submittals for a number of civil projects of all types. He then was named a Construction Inspector with Dennis Corporation's Intelligent Transportation Systems (ITS) Division. Later, as an Associate Engineer, Mr. Hines performed engineering design and analysis, permitting tasks, and the preparation of bidding and construction documents for the Civil Infrastructure Division including roadway design, stormwater management, sediment and erosion control design, and industrial, commercial and residential site development.

In his current position, Mr. Hines coordinates and manages all roadway design, permitting, water and sewer, stormwater, site development and planning projects, and serves as mentor to the division's internship program. He also manages Dennis Corporation's bridge and structural projects, and is heavily involved in a number of expert witness cases.

Mr. Hines has broad experience providing Program / Project Management on a number of federal, state, and local projects. Some of these projects are for clients such as Chester CTC, Calhoun CTC, South Carolina Department of Natural Resources (SCDNR), and Aiken County.

Mr. Hines is committed to all of Dennis Corporation's clients and provides a quick response time to all client requests. His department has a proven track record of keeping projects ahead of schedule and within budget. His deep understanding of every step and what it takes to take a project from conception to completion has honed his ability as a manager to be a person that clients rely on for the most sound advice on their highest priority engineering and revitalization projects.

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