



# SPEIGHT, MARSHALL & FRANCIS, P.C.

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## Matt J. Marshall, Jr., P.E.

*Vice President*  
*Principal Structural Engineer*  
[mjm@smandf.com](mailto:mjm@smandf.com)



### EDUCATION

Bachelor of Science in Civil Engineering (Structural Engineering Concentration), 1986  
Old Dominion University, Norfolk, Virginia

### ENGINEERING LICENSES

Virginia

### INDUSTRY EXPERIENCE

22 years

### EXPERIENCE WITH FIRM

14 years (since inception 1/23/95)

### EXPERIENCE AND QUALIFICATIONS

After obtaining his Bachelor of Science at ODU he worked for the City of Norfolk's Public Utilities Department as a Project Engineer. Upon leaving the City of Norfolk, he became employed as a Project Engineer with Stroud, Pence and Associates, Ltd. Mr. Marshall most recently was head of the CEGG Associates Structural Department until he vacated that position to form Speight, Marshall & Francis, P.C. In addition to holding a **Professional Engineering license in Virginia (#021888)**, he is also a **Virginia Class A Contractor**.

**Mr. Marshall serves as Principal Structural Engineer.** He is responsible for supervision and quality control for production of construction documents and to assure quality control is maintained during construction. He has an inherent curiosity for forensics and enjoys conducting structural investigations and performing subsequent research to write reports of his findings and recommendations for repair. He serves as Expert Witness for construction and/or design related disputes.

Past responsibilities have included project management, design, construction document preparation, construction administration, and special inspection services. He has served as the chief on-site structural inspector for numerous projects in the Hampton Roads area.

Mr. Marshall's design experience includes materials such as polysteel, reinforced concrete, reinforced masonry, steel, aluminum, and timber for a wide variety of facilities including **schools, offices, manufacturing & distribution facilities, retail and mixed-use, healthcare, housing, recreation facilities, religious facilities, and projects within all levels of government**. Many projects have been completed using the **design/build** method of project delivery.

*I have had the distinct pleasure of working with Matt on a number of small projects that would tax the patience of most engineers. Matt is responsive, creative, patient and always the gentleman.*

*Larry Weinstein, AIA  
HBA Architecture & Interior Design  
Virginia Beach, VA 1/9/09*