



## Gregory A. Hunsicker, P.E. Managing Member

(214) 869-9189 (m)

gregory.hunsicker@onpointet.com

6120 Swiss Ave. #141025

Dallas, TX 75214

### **OnPoint Engineering and Technology LLC**

Providing the support and resources for your project demands.

### **Professional Memberships**

American Segmental Bridge Institute (ASBI)

Post-tensioning Institute (PTI)

American Concrete Institute (ACI)

### **Experiences**

Mentoring Employees and Managing Teams

Safety Management and Facilitation

Cost Control and Forecasting

Developing and Implementing Quality Plans

Purchasing

Scheduling

Sales and Estimating

Training

Testing

Troubleshooting

Shop Drawings

Design and Analysis

Utilize and Develop Plans and Specifications

Procedures and Method Statements

Budgeting and P&L Responsibility

Post-tensioning

Available to Travel Domestic and International

### **Past Employers**

Precision Hayes International

Structural Technologies / VSL

### **Education**

Master of Science - Civil Engineering

Bachelor of Science - Civil Engineering

University of Massachusetts – Amherst, MA

### **Bio**

Gregory Hunsicker is the founder and Managing Member of OnPoint. He has been engaged in the post-tensioning industry since 1999 shortly after graduating from the University of Massachusetts. Through his experience, he recognizes the importance of safety, quality and efficiency and how they are interwoven in the approach to delivering successful projects.

He has worked on many types of structures including both new construction and repair / strengthening. This includes bridges, parking structures, containment structures, residential and office buildings, heavy lifting and foundations. While most of his experience has been in the field of post-tensioned concrete he has been involved with other materials as well as various construction methods and equipment.

He has been engaged in industry organizations such as ASBI and PTI and serves on several committees as well as a trainer for field personnel certification courses. He is the past chair of the PTI M-55 Grouting Committee and currently chair of the PTI CRT-70 PT System Certification Committee dedicated to development of a standardized system approval program.

During his career he was fortunate to be given the opportunity to work within several functional areas including Project Management and Field Operations, Engineering and Shop Drawing Development, Estimating and Sales, and Manufacturing.

### **Certifications and Licenses**

Professional Engineer (PE) in AR, FL, NC, MI, TX

ASBI Certified Grouting Technician

PTI Bonded Post-tensioning Field Installer Level 2

FDOT CTQP Qualified Post-tensioned Technician Level 2

FDOT CTQP Qualified Grouting Technician Level 2

OSHA 30 Hour – Construction Safety and Health