

## Reid Ponx, P.E. Facilities Engineering Manager

### AREAS OF EXPERTISE:

- Design
- Quality
- Revit
- BIM Software

### EDUCATION:

- B.S., Civil Engineering, Ohio Northern University

### PROFESSIONAL ASSOCIATION:

- American Concrete Institute
- American Society of Civil Engineers
- American Institute of Steel Construction
- National Fire Protection Association

### REGISTERED PROFESSIONAL ENGINEER IN: OH

### PROJECTS:

- Valfilm Facility Production Addition
- NextEra Solar Support
- Kan Du Art Studio
- One Energy Office Building
- Seneca County Annex Building Renovation
- Kalmbach Ohio Feed Mill 2017
- 8 E. Market Apartment-Fire Renovation
- Wapakoneta-Pratt 69kV Substation
- National Lime and Stone Engineering Consultation
- Fostoria Substation
- Journey at Christ Church
- Legacy Warehouse Addition



407 West Main Cross Street  
Findlay, Ohio 45840  
Phone: 419-427-1819  
E-mail: rponx@encompass-ea.com

Reid Ponx is a registered Professional Engineer with over 20 years of experience in engineering, project design and management and has been with Encompass since 1996. His responsibilities include oversight of the facilities engineering department which includes all civil, structural, mechanical, and plumbing engineering. In this role, he uses his skills and experiences to oversee project management, project quality control and customer satisfaction.

Mr. Ponx began his engineering career as an Engineering Intern, responsible for designing and detailing civil and structural engineering drawings. He also assisted with project management duties for projects with construction values upwards of \$5million. Mr. Ponx continued to work as an intern while completing his senior year of college.

Upon graduation, Mr. Ponx's responsibilities were expanded to work as the primary project manager for projects with construction values upwards of \$15 million. He was in charge of the design and drafting of civil and structural engineering drawings and for the production of both the technical and non-technical sections of specifications manuals for each of the projects.

Over the years and through company developments and mergers, Mr. Ponx has continued to work for the same company and expanded his knowledge and responsibility to include mechanical and plumbing systems design. Through these various company changes and his progress within the company, Mr. Ponx has worked on projects with a wide range of time schedules and budgets.

As an experienced field engineer and construction administrator, Mr. Ponx is skilled at securing building permits and plan approvals, managing the bidding process, drafting contracts, addenda, change orders and construction field directives, monitoring contractor construction performance, and verification of adherence to rigid quality and safety standards.

Mr. Ponx's experiences as a project manager and field engineer allow him to effectively identify potential field issues prior to completion of the final documents and to monitor the quality of construction documents produced. He utilizes his project management skills to effectively oversee the engineering department, keeping projects on track and on budget. Mr. Ponx is a great asset to our team and a proven leader.