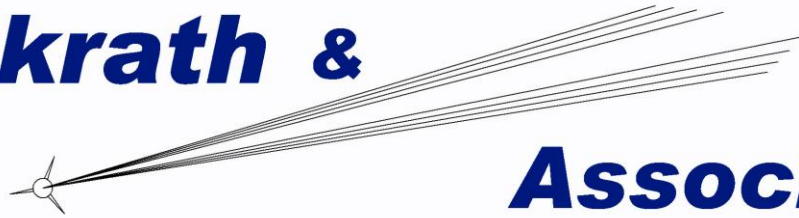


Bockrath &



***Associates
Engineering and Surveying, LLC***

Civil Engineering

Grant Procurement

Construction Management

Construction Inspection

Land Surveying

Statement of Qualifications for 2026

115 S. Fair Avenue, Suite A

Ottawa, OH 45875

Phone: 419.523.5789

Napoleon, Ohio (419) 592-0771

www.bockrath-es.com

Bockrath & Associates History & Resources

Firm History

Headquartered in Ottawa, Ohio, owner and managing partner Gregory A. Bockrath, P.E., P.S. is a graduate of The Ohio State University and currently holds professional registration as an engineer and surveyor in Ohio.

Currently, Bockrath & Associates is providing professional engineering and surveying services throughout Northwest and West Central Ohio. In 2014, Bockrath & Associates acquired Westhoven Surveying based in Napoleon, Ohio, strengthening our presence in Northwest Ohio.

Employing civil engineers, surveyors, technical staff and construction administration staff, Bockrath & Associates has compiled a notable portfolio of successful projects. Our success is a result of developing solid working relationships with our clients and delivering quality products which contribute to our clients' long term success.

Financial Stability

Bockrath & Associates financial stability has been achieved by offering a wide range of services to the residential, commercial, industrial and municipal markets. Our diversity and the investments made in staff, equipment and hardware has allowed us to grow and prosper in even the most difficult economic times.

Resources and Availability

Utilizing a comprehensive range of in-house computer hardware, software and equipment, Bockrath & Associates is well equipped to meet the needs of your project. This technology includes a full range of graphics, design and survey software, such as AutoCAD Civil 3D, OpenRoads Designer, OpenBridge Designer, SiteComp, AASHTOWare BrR and AutoTurn. In addition to our technical design software, we have a full array of administrative software such as Microsoft Word, Excel, Project, Access, Publisher and Power Point for preparing project work scopes, technical reports, specifications, budgets and schedules.

Our work load will allow our staff to complete your project in a timely and efficient manner.

Work Quality and Cost Control Policies

Our vision is to work closely with our clients, building a solid relationship and working together as a team to successfully meet their goals. In working towards these goals, we intend on understanding our clients' needs, providing innovative and creative solutions, producing excellent work and providing a service which exceeds our clients' expectations.



Office Locations:

Corporate Office

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Services:

Civil Engineering
Grant Writing
Construction Management
Construction Inspection
Survey
OEPA Air & Stormwater
Permitting
Rail Design

Ohio Department of Transportation Prequalification's

Non-Complex Roadway
Limited Right-Of-Way
Development
Construction Management
Firm
Cost Accounting
Level 1.2 Bridge Design
Bicycle Facilities
Enhancement

Ohio Department of Transportation Prequalifications

- Non-Complex Roadway Design
- Construction Management
- Limited Right-of-Way Plan Development
- Cost Accounting
- Level 1.2 Bridge Design
- Bicycle Facilities & Enhancement

Experience Statement

Bockrath & Associates has developed experience covering a wide spectrum of services. This past experience, on similar projects, will facilitate in achieving the projects' objectives while meeting the schedule, containing costs and fostering public support. A list of these projects and detailed project information has been provided in a table later in this statement of qualifications.

Civil Engineering

Our Project Managers, Engineer and Technicians work seamlessly and utilize current technologies to complete projects. Our team continually stays abreast of overall project goals and strives to provide economical and practical solutions to your engineering needs. Our civil engineering capabilities include:

- Roadway Design
- Bridge Design
- Bridge Inspection
- Bridge Load Rating Analysis
- Streetscape/Enhancement Planning/Design
- Commercial Development Planning/Design
- Industrial Development Planning/Design
- Railroad Design
- Residential Subdivision Planning/Design
- Storm Sewer Design & Analysis
- Storm Water Pollution Prevention Design
- Sanitary Sewer Design & Analysis
- Water Main Design & Analysis
- Reinforced Concrete Design
- Structural Steel Design
- Traffic Studies
- Rural Sanitary Sewerage Septic Design (Commercial & Industrial)
- Bike Path Design
- Wind Turbine Foundation Design
- Ohio Environmental Protection Agency Air & Industrial Stormwater Permitting.

Bockrath & **Associates** *Engineering and Surveying, LLC*



PUT-OLD S.R. 12-16.40



**James Biddle Dr. & Parking
Lot Improvements**



**US 224 / OG Road
Connector Street**

Experience Statement

Grant Procurement & Administration

Bockrath & Associates has worked with many past clients with writing and securing grants from the Ohio Dept. of Development, Ohio Public Works Commission, the Ohio Department of Natural Resources and the Ohio Department of Transportation. We have written and successfully obtained grants for the following clients:

- Village of Kalida, Ohio
 - Ohio Department of Transportation Enhancement Project
 - Ohio Department of Development
 - Community Development Block Grant
- Village of Ottawa, Ohio
 - Ohio Department of Development
 - Community Development Block Grant
 - Ohio Public Works Commission
- Putnam County Commissioners
 - Community Development Block Grant
 - Ohio Public Works Commission
 - Building Demolition & Site Revitalization Grant
- Village of Pandora, Ohio
 - Ohio Public Works Commission
 - Community Development Block Grant
 - Water and Wastewater Infrastructure Grant

Construction Management

Bockrath & Associates offers construction management services to assist our clients with construction projects from pre-construction meetings through processing pay applications.

Construction Inspection

Bockrath & Associates offers construction inspection services utilizing our engineers and inspectors. Our staff which are available for inspections include engineers, a former Ohio Department of Transportation Construction Manager & a former Construction Inspector, as well as technicians with 20+ years of experience in the industry.

Bockrath &
Associates
Engineering and Surveying, LLC



**Plum Creek Nature Trail
Pedestrian Bridge**



Pandora Water Tower



**Proctor and Gamble
Roundabout at Thayer Road**

Experience Statement

Land Survey

Bockrath & Associates offers quality professional surveying services. Our team of Professional Surveyors and supporting staff of survey chiefs and technicians utilize state of the art surveying and CAD equipment providing a quality and accurate level of service to you. Our professional surveying services include:

- Topographic Surveys
- Boundary/Lot Surveys
- ALTA/ASCM Land Title Surveys
- Construction Staking Layout
- Right-of-Way Surveying
- As-Built/Quality Assurance Surveys

Bockrath &

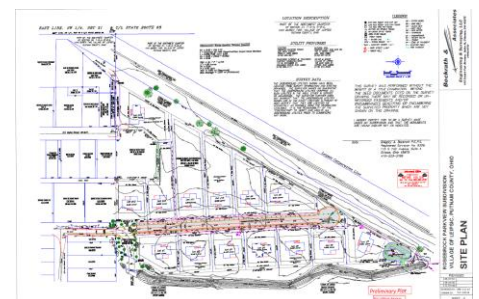
Associates
Engineering and Surveying, LLC



Private Land Survey



**5th St. & Plum St.
Reconstruction**



**Rosebrock Parkview
Subdivision**

Personnel

Gregory Bockrath, P.E., P.S. **Project Manager/Chief Engineer**

Gregory Bockrath is the founder and owner of Bockrath & Associates Engineering and Surveying, LLC and possesses almost 23 years of project management, civil engineering including bridge engineering, surveying and inspection experience. Mr. Bockrath's experience qualifies him to ensure Bockrath & Associates performance meets your expectations and is compliant with all applicable local, state and federal requirements.

As lead design engineer/surveyor and project manager of over 30 roadway reconstruction projects for various communities in Northwest Ohio, Greg has managed all aspects of the project inclusive of Preliminary Design, Grant and Funding strategies, Final Design, Bidding, Construction Management, and Inspection. Additionally, Greg has experience in Bridge / Culvert - Hydraulic, Structural, & Geometric Design & Modeling, Digital Terrain Model Generation & Adjustment, Plan design, production, and management of various ODOT & county government Roadway, Bridge, Culvert, Right-of-Way, & Utility Projects

Mr. Bockrath takes pride in the quality of service his firm provides. While serving as the project manager and chief engineer for your projects, he will be personally responsible for assuring the project garners the attention, quality of work and level of service you and your project needs.

Mr. Bockrath's "common sense" approach to identifying, addressing and resolving project issues makes sure nothing is left to "slip through the cracks". Mr. Bockrath also has a great deal of experience in facilitating and presenting at public meetings and village/city councils/commissions.

Rodney Nuveman, P.E. **Project Manager**

Rodney brings to Bockrath & Associates over 35 years of experience with the Ohio Department of Transportation in highway management, detail design, and inspection. His experience includes project management & administration, design, and inspection of projects.

Working as a project engineer on your project, Rodney's experience brings a unique perspective as to the overall constructability of your project. Identifying and working to resolve potential problems which could be encountered prior to your project moving into construction.

Bockrath & **Associates** **Engineering and Surveying, LLC**



PUT-C.R. 19-12.65



**Ottawa Blanchard River
Diversion Channel**



**Putnam County Fairgrounds
Parking Lot**

Personnel

Seth Schroeder, P.E., P.S. **Project Manager/Project Engineer**

Seth Schroeder is both a Professional Engineer and Professional Surveyor as well as a managing member at Bockrath & Associates Engineering and Surveying, LLC. Mr. Schroeder carries 15 years experience as a Project Engineer and carries over 11 years as a Project Surveyor.

Prior to joining the Bockrath & Associates Team, Mr. Schroeder was employed as a Project Engineer with the Ohio Department of Transportation. Here, he was introduced to heavy highway construction engineering and inspection. Mr. Schroeder managed multiple construction inspectors and personnel on various projects ranging from culvert replacements and 2-lane paving projects to the complete reconstruction of 4-lane interstates. His time in construction inspection allowed him to understand the immense importance of accurate and in-depth plan design.

Mr. Schroeder joined Bockrath & Associates Engineering and Surveying in 2015 with the vision of obtaining his Professional Surveyors License. After working under Greg Bockrath for over 4 years, Mr. Schroeder earned his licensure in late 2019. Since then, he has been the Lead Project Manager on hundreds of various surveying and engineering projects within the company. His expertise of topographic surveys helps the team produce detailed plan sets that range from stormwater sewer design, roadway design, sanitary sewer design, commercial development design, residential development design, and Storm Water Pollution Prevention Plan development, to name a few. Along with topographic surveys, Mr. Schroeder has performed countless boundary surveys for residential and commercial lots in numerous counties and villages throughout Northwest Ohio. The experience he has obtained throughout the past decade also includes, but is not limited to, ALTA/ASCM Land Title Surveys, USDA/NRCS Wetland Reserve Easement Preparation, Construction Staking and Layout, Right-of-Way Staking, Mortgage Location Surveys, Letter of Map Amendments for FEMA, and Easement preparation.

Troy Recker **Construction & Project Manager**

Troy Recker's many years with the Putnam County Engineer's Office brings experience in all aspects of construction management including construction planning, development and inspection as well as estimating, bid and contract document preparation, property records research, surveying, roadway and bridge design plans and specifications, mapping equipment, cost calculations and drainage calculations. In addition, Troy has experience in grant writing, advertising and reporting.

Bockrath & **Associates** **Engineering and Surveying, LLC**



Ottawa Elementary Tennis Courts



Road Widening Project



Ottawa Blanchard River Diversion Channel

Personnel

Kathryn Bartlett, P.E. **Project Engineer**

Katey has over a year of experience in areas of site grading, water line and sanitary sewer design, water tower design, and has created numerous surface models for contractors to use during construction. She is proficient with Auto CAD, Site Comp and MicroStation.

Ryan Lucke, E.I. **Project Engineer**

Ryan has over a year of engineering and surveying experience with Bockrath and Associates. This includes a wide variety of projects including foundation design, site and grading design, subdivision design, boundary surveying, topographic surveying, and construction staking. He also brings a Co-Op experience with him from The Mannik and Smith Group, Inc, where he mainly worked on bridge design and bridge inspection. Ryan is also proficient in various civil engineering and surveying software.

Cody Horstman **Survey Crew Chief**

Cody brings experience from the Ohio Department of Transportation as an Intern in project inspection. He has over 10 years of surveying experience leading jobs as a survey crew chief and is proficient in AutoCAD and SiteComp software.

James Kersh **Survey Crew Chief**

James Kersh brings 20+ years of surveying experience to your project. Utilizing current technologies and his vast experience to efficiently and accurately provide survey information for your project.

Clay Bellmann **Survey Technician**

Clay has over 2 years of surveying experience with Bockrath & Associates. This includes boundary surveys, topographical surveys, mortgage locational surveys, commercial site surveys, construction site layout, and much more. Clay is also proficient in AutoCAD and SiteComp software.

Bockrath & **Associates** **Engineering and Surveying, LLC**



PEMB Staking



Putnam County Fairgrounds



Building Staking

Personnel Resumés

Gregory Bockrath, P.E., P.S. **Project Manager/Chief Engineer**

Licensure & Education:

- Licensed Professional Engineer, State of Ohio
- Licensed Professional Surveyor, State Of Ohio
- Land Surveying Certificate – Cincinnati State Technical & Community College – Cincinnati, Ohio – 2001
- Bachelor of Science in Civil Engineering – The Ohio State University – Columbus, Ohio – 1999

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC – Owner & Manager - August 2002 to Present

- Village of Kalida Broad Street Reconstruction / Streetscape
- Village of Ottawa State Route 65 / Williamstown Road Intersection Widening / New Turn Lanes
- Unverferth Manufacturing US Route 224 Widening / New Turn Lane.
- Various New Residential / Commercial / Industrial Development Design projects in Putnam, Hancock, Henry, Defiance, Allen, Van Wert, Paulding, Wood, Wyandot, Auglaize, Hardin, Williams and Lucas Counties including, roadway/site layout design / planning, comprehensive stormwater design, sanitary sewer design including lift station design and waterline distribution design and planning including Ohio EPA permitting.
- Village of Kalida—15+ Road Reconstruction Projects consisting of widening and converting to curb and gutter.
- Village of Ottawa—10+ Road Reconstruction Projects consisting of widening and converting to curb and gutter.
- Four Weathering Steel Pedestrian Bridges - Kalida, Ohio
- Potter Road Widening / Reconstruction & Widening Henry Township, Wood County
- ALL-Beaverdam Lighting - Design of new decorative street lighting along Main Street of Beaverdam, OH
- Hancock & Putnam County Flood Mitigation Projects
- Putnam Parkway Commercial Development—Ottawa Ohio

Palmer Engineering, Middletown, OH – Project Engineer - June 1999 to August, 2002

- BUT-C.R. 209-4.31 - Bridge replacement over Dry Fork with reconstruction of approach roadway.
- MIA-75-6.23 - Bridge replacement of twin structures on I-75 over Stanley Rensch Ditch.
- ATB-20-12.14 - Bridge deck replacement of S.R. 20 over Norfolk Southern Railroad.
- MIA-C.R. 133-1.53 - Bridge replacement over I-75 with reconstruction of approach roadway

Software / Equipment Experience:

SiteComp Surveying / Civil Engineering Software, AutoCAD / Land Development Desktop – Drafting & Design Software, MicroStation / GEOPAK – Drafting, Design & Modeling Software, HEC-RAS – Hydraulic Analysis Software, Various Structural Design & Modeling Software, Total Station, Data Collector, & Leveling Equipment



Office Locations:

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Napoleon Office

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Services:

Civil Engineering
Grant Writing
Construction Management
Construction Inspection
Survey
OEPA Air & Stormwater
Permitting
Rail Design

Ohio Department of Transportation Prequalification's

Non-Complex Roadway
Limited Right-Of-Way
Development
Construction Management
Firm
Cost Accounting
Level 1.2 Bridge Design
Bicycle Facilities
Enhancement

Personnel Resumés

Seth Schroeder, P.E., P.S. Project Manager/Project Engineer

Licensure & Education:

- Licensed Professional Engineer (P.E.), State of Ohio, May 2015
- Licensed Professional Surveyor (P.S.), State of Ohio, November 2019
- Bachelor of Science in Civil Engineering - The Ohio State University, Columbus, OH - 2011
- Minor in Surveying and Mapping - The Ohio State University, Columbus, OH - 2011

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC – Project Manager & Managing Member – March 2015 to Present

- Village of Ottawa Chippewa Drive Reconstruction
- City of Defiance Latchaw Drive and West High Street Sanitary Sewer Extension
- Putnam County Commissioners Sewer District 1 Storm Sewer Design
- Village of Holgate Water Line Topographic Survey (9 miles)
- Multiple USDA/NRCS Wetland Reserve Easement in various counties throughout Northwest and Western Ohio
- City of Defiance Webster Street Waterline Topographic Survey
- Village of Leipsic Pro-Tec Coating Company 160 acre site expansion Topographic Survey

Ohio Department of Transportation, Lima, OH – Project Engineer – June 2011 to March 2015

- Project Engineer on multiple culvert replacements and 2-lane highway repaving projects
- Assistant Project Engineer I-75 reconstruction through Lima, OH

Software / Equipment Experience:

SiteComp - Surveying / Civil Engineering Software, AutoCAD / Civil3D - Drafting and Design Software, HEC-RAS—Hydraulic Analysis Software, Trimble TSC3, TSC7, and TSC510 Data Collectors, Trimble R980 GNSS Rover, and Trimble S5 & S6 Total Station



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Bicycle Facilities
Enhancement

Personnel Resumés

Kathryn Bartlett, P.E.
Project Engineer

Licensure & Education:

- Licensed Professional Engineer (P.E.), State of Ohio, September 2025
- Bachelor of Science in Civil Engineering – The University of Cincinnati – Cincinnati, Ohio – May 2020

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying LLC - May 2019 to August 2019 - part time, August 2020 to Present - full time

- Pandora Water Tower - Design of a new water tower for the Village of Pandora including new water line connections and site grading.
- 3D Surface Models - Generated many 3D surface models for contractor use.
- Plum Creek Nature Trail - Provided site grading for the nature trail for the Village of Kalida, OH.

Messer Construction, Cincinnati, OH - August 2016 to December 2018

Software / Equipment Experience:

AutoCAD, SiteComp, Micro-Station and Microsoft Office Suite



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OEPA Air & Stormwater
Permitting
Rail Design

**Ohio Department of
Transportation
Prequalification's**

Non-Complex Roadway
Limited Right-Of-Way
Development
Construction Management
Firm
Cost Accounting
Level 1.2 Bridge Design
Bicycle Facilities
Enhancement

Personnel Resumes

Clay Bellmann Survey Technician

Licensure & Education:

- Bachelor of Science in Construction Engineering Technology
- The University of Toledo - Toledo, Ohio - 2023

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying LLC - July 2020 to December 2023 - part time, January 2024 to Present - full time

- Boundary Surveys (both urban & rural)
- Topographic Surveys
- Roadway & Railroad Right-of-Way Surveys
- Subdivision Layout
- Commercial Site Surveying & Layout
- Mortgage Location Surveys
- ALTA Surveys
- Roadway / Utility Construction Layout
- Flood Surveys

Software / Equipment Experience:

SiteComp - Surveying / Civil Engineering Software, AutoCAD / Civil3D - Drafting and Design Software, Trimble TSC3, TSC7, and TSC510 Data Collectors, Trimble R980 GNSS Rover, and Trimble S5 & S6 Total Station



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Rail Design

Ohio Department of Transportation Prequalification's

Non-Complex Roadway
Limited Right-Of-Way
Development
Construction Management
Firm
Cost Accounting
Level 1.2 Bridge Design
Bicycle Facilities
Enhancement

Personnel Resumés

Cody Horstman Survey Crew Chief

Licensure & Education:

- Bachelor of Science in Construction Engineering Technology
- The University of Toledo - Toledo, Ohio - 2015

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC –
September 2015 to Present

- Boundary Surveys (both urban & rural)
- Topographic Surveys
- Roadway & Railroad Right-of-Way Surveys
- Subdivision Layout
- Commercial Site Surveying & Layout
- Mortgage Location Surveys
- ALTA Surveys
- Roadway / Utility Construction Layout
- Flood Surveys

The Ohio Department of Transportation – May 2014 to August
2015

Software / Equipment Experience:

SiteComp - Surveying / Civil Engineering Software, AutoCAD /
Civil3D - Drafting and Design Software, Trimble TSC3, TSC7, and
TSC510 Data Collectors, Trimble R980 GNSS Rover, and Trimble
S5 & S6 Total Station



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Ohio Department of Transportation Prequalification's

Non-Complex Roadway

Limited Right-Of-Way

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Cost Accounting

Level 1.2 Bridge Design

Bicycle Facilities

Enhancement

Personnel Resumés

James Kersh Survey Crew Chief

Licensure & Education:

- Ottawa-Glandorf High School, Ottawa, Ohio

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC – Crew Chief / Instrument Man - August 2002 to 2005, 2011 to Present

- Boundary Surveys (both urban & rural)
- Topographic Surveys
- Roadway & Railroad Right-of-Way Surveys
- Subdivision Layout
- Commercial Site Surveying & Layout
- Mortgage Location Surveys
- ALTA Surveys
- Roadway / Utility Construction Layout
- Flood Surveys

D.M. Hibbard & Associates, Ottawa, Ohio – Crew Chief / Instrument Man - 1983 to August 2002

- Boundary Surveys (both urban & rural)
- Topographic Surveys
- Roadway & Railroad Right-of-Way Surveys
- Subdivision Layout
- Commercial Site Surveying & Layout
- Mortgage Location Surveys
- ALTA Surveys
- Roadway / Utility Construction Layout
- Flood Surveys / Letter of Map Amendment Preparation

Software / Equipment Experience:

Trimble TSC3, TSC7, and TSC510 Data Collectors, Trimble R980 GNSS Rover, and Trimble S5 & S6 Total Station



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Personnel Resumés

Ryan Lucke, E.I. Project Engineer

Licensure & Education:

- Engineer Intern (E.I.), State of Ohio, June 2025
- Bachelor of Science in Civil Engineering - The University of Toledo - Toledo, Ohio - 2025
- Minor in Surveying - The University of Toledo - Toledo, Ohio - 2025

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC

- Project Engineer: May 2025 to Present
- Engineer / Surveyor Technician: May 2024 to May 2025
- Civil Engineering Co-Op: January 2024 to May 2024

The Mannik & Smith Group, Inc, Maumee, OH

- Civil Engineering Co-Op: May 2023 to August 2023

Bockrath & Associates Engineering and Surveying, LLC

- Civil Engineering Co-Op: May 2022 to August 2022
- Surveyor Technician: May 2021 to August 2021

Software / Equipment Experience:

SiteComp Surveying / Civil Engineering Software, AutoCAD, Civil3D, MicroStation, Open Roads Designer, Various Structural Design & Modeling Software, Total Station, Data Collector, & Leveling Equipment



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Bicycle Facilities
Enhancement

Personnel Resumés

Rodney Nuveman, P.E. Project Manager

Licensure & Education:

- Licensed Professional Engineer, State of Ohio
- Bachelor of Science in Civil Engineering – The University of Toledo – Toledo, Ohio – 1991
- Master of Business Administration – Tiffin University – Tiffin, Ohio – 2006

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC – Project Manager - July 2026 to Present

Ohio Department of Transportation, Lima, OH – Highway Management Administrator – February 2011 to July 2026

- Administration of ODOT District One transportation system
- Management of all roadway activities
- Identification of short and long-term goals for the department
- Administered \$13 million operating and \$30 million payroll annual budgets

Ohio Department of Transportation, Lima, OH – Transportation Engineer 1-4 – July 1991 to February 2011

- Design of contract and force account projects
- Review of consultant and in-house project submissions
- Project construction inspection and contract administration
- Coordination of ODNR and park district projects
- Act as district snow and ice, natural disaster, access management, and highway management work plan coordinator.

Software / Equipment Experience:

AutoCAD, Micro-Station and Microsoft Office Suite

Training:

- Incident Command System, trainer
- Pavement Rehabilitation
- PCC Pavement Evaluation and Rehabilitation
- FHWA Roadside Design
- NHI Access Management, Location and Design

ODOT Statewide Strategic Leadership Groups:

- 2013 ODOT ORC Force Account Implementation
- 2019 ODOT Highway Management Salt Efficiency Strategies and Implementation
- 2020/2023 ODOT One Red Lion Initiative (\$26 million saved in operational efficiencies)
- 2025/2026 ODOT Pavement Repair Reference Manual, team member



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Firm

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Enhancement

Personnel Resumés

Troy Recker Construction & Project Manager

Licensure & Education:

- Bachelor of Science in Construction Management - Bowling Green State University - Bowling Green, Ohio - 1998
- Associate Degree Applied Science in Civil Engineering Technology - Owens Technical College - Perrysburg, Ohio - 1992

Work History and Select Project Experience:

Bockrath & Associates Engineering and Surveying, LLC – November 2015 to Present

- Construction Management, Inspection, Design Technician (Roadway, Storm and Sanitary Design, Grant Writing and Procurement, Bid and Contract Document Preparation, EPA Applications and Permitting including, NPDES, Sanitary Permit to Install, Air Pollution Permit to Install and Operate, Water Plan Approval, Tier II Chemical Inventory and Reporting, Land Application Management Plan, Drinking Water Asset Management Plan, Stormwater Notice of Intent. Ohio Department of Health Campground Plan Review Application.
- US 224/OG Road Connector Street, Village of Glandorf, OH—Construction of Liberty Drive with design of storm, sanitary and water services.
- Rosebrock Parkview Subdivision, Village of Leipsic, OH
- Various Resurfacing Projects, Multiple Putnam County Communities
- T&M Menke Subdivision, Buckeye Dr., Village of Ft. Jennings, OH
- James Biddle Dr. & Parking Lot Improvements, Rhodes State College, Lima, OH—Resurfacing and pavement improvements including replacing deficient curb and catch basins.
- 5th Street & Plum Street Reconstruction, Kalida, OH—Full depth reconstruction including addition of curb & gutter on 5th St. from E. Water St. to US 224 with new storm sewer and Plum St. from 4th St. to 6th St.

Putnam County Engineer's Office - August 1990 to November 2015

- Construction Management & Planning for Road, Bridge, Culvert and Drainage Design, Inspection & Replacement Projects.

Putnam County Highway Department - July 1988 to August 1990

- Bridge, Culvert & Highway Construction and Maintenance Crew

United States Army - Tank Mechanic - August 1983 to August 1987

Software / Equipment Experience:

SiteComp, TruCAD, Word, Excel, Total Station, Data Collector, Transit & Leveling Equipment



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Bicycle Facilities
Enhancement

Availability of Staff

All of our employees would be available to work on new projects. We currently have a moderate office and surveying workload and are actively seeking new projects for 2026. We would be able to incorporate new projects seamlessly into our work schedule.

Public References

ALLEN COUNTY, OHIO

Brion Rhodes, P.E., P.S.
Allen County Engineer
419-228-3196

PUTNAM COUNTY, OHIO

Michael L. Lenhart, P.E. P.S.
Putnam County Engineer
419-523-6931

KALIDA, OHIO

Jason Birkemeier
Village of Kalida, Mayor
419-532-3899

FORT JENNINGS, OHIO

Jim Smith
Village of Fort Jennings,
Mayor
419-286-2599

OTTAWA, OHIO

J. Dean Meyer
Village of Ottawa, Mayor
419-523-5020

PANDORA, OHIO

Jeremy Liechty
Village of Pandora, OH
419-384-3112

GLANDORF, OHIO

David Dalrymple
Village of Glandorf, Mayor
419-538-6953

MAUMEE WATERSHED CONSERVANCY DISTRICT

Steve Wilson, P.E., P.S.
Project Manager
419-957-6844



Office Locations:

Corporate Office

115 S. Fair Ave., Suite A
Ottawa, Ohio 45875
Tel: 419.523.5789

Napoleon Office

Tel: 419.592.0771

Services:

Civil Engineering
Grant Writing
Construction Management
Construction Inspection
Survey
OEPA Air & Stormwater
Permitting
Rail Design

Ohio Department of Transportation Prequalification's

Non-Complex Roadway
Limited Right-Of-Way
Development
Construction Management
Firm
Cost Accounting
Level 1.2 Bridge Design
Bicycle Facilities
Enhancement

