

CONSTRUCTION SOLUTIONS

DEFINING THE BUILT ENVIRONMENT



AMERICAN
STRUCTUREPOINT
INC.



WE ARE AMERICAN STRUCTUREPOINT

Established in 1966, American Structurepoint is an award-winning, nationally recognized architecture and engineering firm.

With approximately 750 professionals working in-house across 11 disciplines, American Structurepoint's award-winning team defines the standard of excellence for people who want help building and bettering their community. We are well-equipped and experienced to partner with you to successfully move your project from concept to completion. Our innovative experts take pride in identifying new opportunities, anticipating complexities, overcoming barriers, and maximizing your resources to help you grow. Headquartered in Indianapolis, Indiana, American Structurepoint has professionals working in 18 design centers throughout Florida, Illinois, Indiana, Kentucky, Ohio, Tennessee, and Texas to support clients nationwide.

MISSION STATEMENT

**AMERICAN STRUCTUREPOINT
IMPROVES THE QUALITY OF
LIFE FOR THE PEOPLE AND
COMMUNITIES WE SERVE.**



AMERICAN STRUCTUREPOINT'S GOAL IS TO PERFORM OUR SERVICES WITH YOUR INPUT AND COLLABORATION, SO THAT WE OPERATE AS A SEAMLESS EXTENSION OF YOUR STAFF.

Our inspectors and engineers make it their priority to take on all the construction-related challenges of your project, leaving you free to take care of business as usual. Since 1966, our experience has exceeded far beyond the day-to-day activities of a construction site. We have the ability to assist you with the financial management of your projects; keep contractors on task; monitor schedules for key milestone and completion dates; and coordinate the entire process of bringing contractors, stakeholders, and designers together. Our deliberate and focused efforts are critical to delivering a successful project and meeting your project goals.

EXPERIENCE IN ALL ASPECTS OF

REHABILITATION
ROADS
BRIDGES
TRAFFIC
LIGHTING
ROUNDAABOUTS
DRAINAGE
SIGNAGE
REPLACEMENT
SIGNALIZATION
WATER
MAINS
WATER PLANTS
COLLECTION SYSTEMS
WASTEWATER TREATMENT PLANTS
PROGRAM MANAGEMENT

RECONSTRUCTION

MORE THAN 800 PROJECTS

SINCE 1992 RANGING FROM \$10,000
TO \$760M IN CONSTRUCTION COSTS

MORE
THAN
75 FULL-TIME INSPECTION STAFF
REGULARLY INCREASING TO MORE THAN
100 INSPECTORS

USING TRAINED, IN-HOUSE STAFF AND
EXPERIENCED SEASONAL PERSONNEL

PROVIDING CONSTRUCTION
INSPECTION FOR OVER

30 YEARS

300

FEDERALLY
FUNDED,
STATE, LPA
PROJECTS
SINCE 1995

UP-TO-DATE TESTING EQUIPMENT

15 DYNAMIC CONE PENETROMETERS

10 LIGHTWEIGHT DEFLECTOMETERS

4 NUCLEAR DENSITY GAUGES

42 CONCRETE TESTING KITS

HELP MAKE SURE OUR STAFF ALWAYS HAS THE
RESOURCES NECESSARY TO PERFORM THE WORK



AMERICAN STRUCTUREPOINT'S TEAM OF COMMITTED, HARD-WORKING INSPECTION PROFESSIONALS GO BEYOND SIMPLY MEASURING ASPHALT DEPTH OR LOGGING TEST DATA.

With approximately 750 experts across multiple disciplines, we can literally double our inspection team using in-house, certified personnel to handle virtually any size project. With as much as 2,000 hours a year dedicated to training, our certified inspectors are on top of new technology, regulations, and the best methods of providing inspection solutions. Additionally, our technical performance on construction inspection/administration contracts consistently receives the highest marks in both municipal and private entity evaluations. Our staff works in Indiana and Ohio providing excellent construction administration and inspection services for our clients.



ACTIVE CERTIFICATIONS

ACI Concrete Field Testing Technician - Grade I
ASI Adult/Child CPR Certification-AED/First Aid
FDOT Asphalt Level 1 & 2
FDOT Concrete Field Inspector
FDOT Earthwork Level 1 & 2
FDOT Final Estimates Level 1 & 2
FDOT Temporary Traffic Control Advanced
IDOT CET 030/035 PCC Level I
IDOT CET-020 Mixture Aggregate Technician
IDOT CET-023 Hot Mix Asphalt Level II
IDOT CET-024 PCC Level II
IDOT CET-026 Nuclear Density Tester
IDOT CET-029 Hot Mix Asphalt Level I
IDOT S-14 Documentation of Contract Quantities
IDOT S-33 Geotech Field Testing and Inspection
INDOT Basic Surveying
INDOT Bridge Inspection Safety
INDOT Bridge Inspection Team Leader
INDOT Bridge Painting/Sand Blast Cleaning
INDOT Certified Technician
 Bridge Construction and Deck Repair
 Construction Procedures 1
 Construction Procedures 2
 Concrete Paving
 Construction Earthwork
 Hot Mix Asphalt
INDOT Local Public Agency Certification
INDOT Project Engineer/Project Supervisor
 Workshop

INDOT Qualified Technician Tests
INDOT Safety Awareness Training
INDOT Site Manager
INDOT Superstructure Concrete Technician
IRMCA Decorative Concrete Certification
IWEA Sewer Systems Operation and Management
IWEA Water and Sewage Construction Inspection
KYTC Aggregate Sampling Technician
KYTC Asphalt Field Technician
KYTC Erosion Prevention and Sediment Control
KYTC Grading Technician Level I
KYTC Grading Technician Level II
KYTC Pavement Marking Technician
KYTC Structures Level I Technician
MICCS Trenching and Excavation Safety
NASE Certified Commercial Diver – Basic
NASSCO Pipeline Assessment
NASSCO Trenching and Excavation Safety
NETTCP Soils and Aggregate Inspector
NICET Level I
 Highway Construction Inspection
 Construction Materials Testing – Soils
 Construction Materials Testing – Asphalt
 Construction Materials Testing – Concrete
NICET Level II
 Building Construction Engineering Technology
 Highway Materials
 Water/Wastewater Plants

Land Surveying
Highway Construction Inspection
Construction Materials Testing – Concrete
Construction Materials Testing – Soils
NICET Level III
 Highway Construction Inspection
 Underground Utilities Construction
ODOT Flexible Pavement
ODOT Advanced Structures
ODOT Certification for Compaction
ODOT Construction Engineer, Level I
ODOT Construction Engineer, Level II
ODOT Traffic Work Zone
ODOT Work Type 26 Structural Steel Painting
Ohio Asphalt Level 2 Lab technician
Ohio Asphalt Level 3 Lab Technician
ODOT Traffic Signal and Lighting
ODOT Work Type 57 Concrete Sealer Training
Ohio Level I Aggregate Technician
OSHA Confined Space Entry Non-Entry Rescue
OSHA Construction Safety Course
OSHA Safety Training - Indiana
PADI Advanced Open Water Diving
PADI Open Water Diving
SISAC Qualified Professional Inspector
Troxler HAZMAT Certification
Troxler Nuclear Gauge Safety Training
Troxler Radiation Safety Officer training

OUR LEADERS YOU KNOW AND TRUST



David Johansen, PE
Director, Ohio Construction
Solutions Group
Years of Experience: 40+



Josh Culver, PE
Group Leader, Indiana
Construction Solutions Group
Years of Experience: 15+



Todd Rutledge
Administrative Manager
Years of Experience: 30+



Darren Schimoeller, PE
Director of Development
Years of Experience: 30+



Tyler Price, PE
Director of Development
Years of Experience: 15+



Joe Dubyel, PE
Field Manager
Years of Experience: 15+



John Tucker, PE
Field Manager
Years of Experience: 30+



Matt Bobay, PE
Field Manager
Years of Experience: 25+



Tom Carrow, PE
Field Manager
Years of Experience: 30+



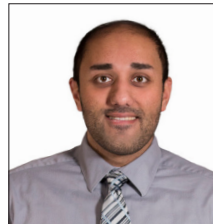
Scott Mullins, PE
Field Manager
Years of Experience: 30+



Jamie Baehl, PE
Area Supervisor
Years of Experience: 10+



Craig Shroyer, EI
Area Supervisor
Years of Experience: 25+



Ahmad Ishtewi, PE
Area Supervisor
Years of Experience: 10+



Nicole Klass
Area Supervisor
Years of Experience: 10+



Todd Richardson, PE
Area Supervisor
Years of Experience: 20+



PERSONAL PROJECT APPROACH

Our seasoned professionals offer a deep knowledge of our profession and project circumstances, while providing guidance for every project. Our construction inspection staff are trained to take a deliberate and detailed approach to their work in both the technical and communications aspects. Our technical approach includes:

- Interacting with contractors and subcontractors firmly, while looking out for what's fair for everyone
- Detailed inspection where new work fits to existing features
- Thorough knowledge and complete understanding of the plans and specifications
- Addressing issues quickly and concisely
- Thinking about the long-term effects of our decisions
- Detailed project paperwork and records
- Keeping up to date on all required certifications and latest technologies
- Daily agreement on quantities with the contractor
- Professionalism
- Completing and turning in final construction records within 45 days of job acceptance
- Trained and proficient with construction management software such as SiteManager, AASHTOWare Project, Appia, and e-Builder

PROJECT COMMUNICATION



Face-to-face
introductions at the
beginning of the project



Explanation letters to
homeowners/business
owners



Social media outreach
including “X” and
personalized project
websites



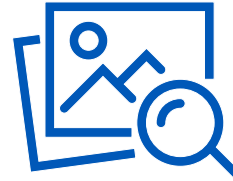
Returning messages
promptly



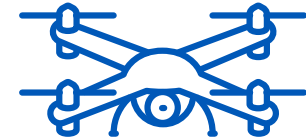
Following through
and following up on
directions given and
received



Availability to those
affected by the
project (cell phone,
email, fax, and field
office)



Weekly project
forecasts with
pictures to all
stakeholders



Drone
photography

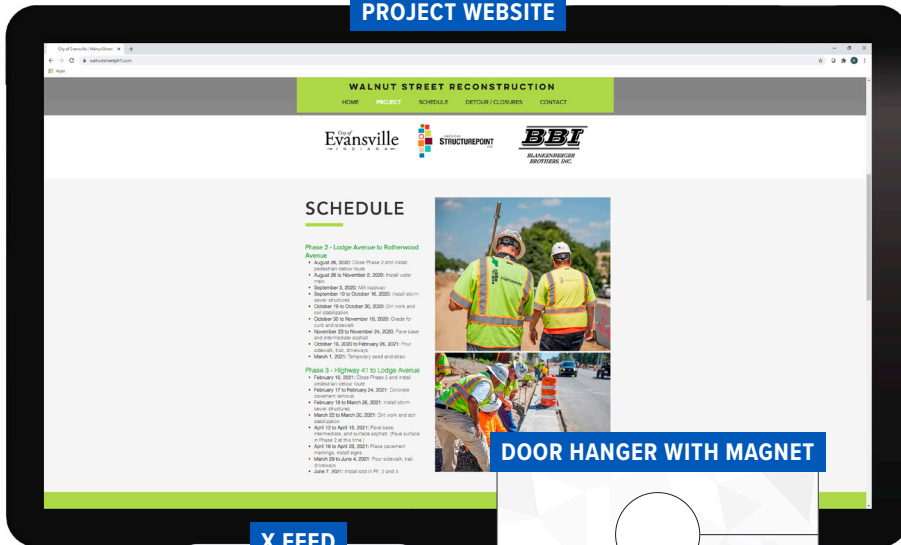


PUBLIC MEETING

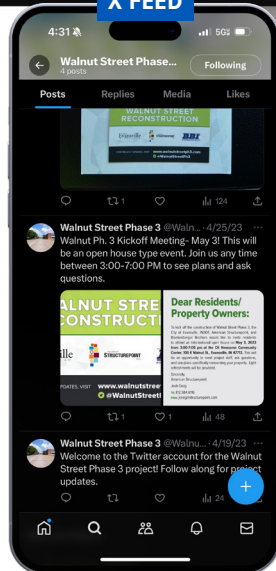
WE CONTINUE TO BE AN INDUSTRY LEADER IN PROJECT-LEVEL COMMUNICATION EFFORTS.

Our team can take the lead in community outreach and stakeholder communications for any project. From weekly forecast emails detailing work completed and upcoming project work to real-time updates, project websites, coordinating on-site signage, or organizing virtual meetings, our team is experienced in finding, and implementing, the RIGHT communication approach for each project.

PROJECT WEBSITE



X FEED



DOOR HANGER WITH MAGNET

Dear Residents/Property Owners:

After months of careful planning and preparation, the City of Evansville, INDOT, American Structurepoint, and Blankenberger Brothers are preparing to start the reconstruction of Washington Avenue and Southeast 2nd Street. This project will be constructed in several phases and will have a complete closure along Southeast 2nd Street from Washington Avenue to Adams Avenue for a period during construction.

Blankenberger Brothers has been awarded the role of prime contractor. Utility relocations have already begun in the area. These relocations are being completed by contractors hired by the respective utility company. Blankenberger Brothers will begin preliminary construction activities the week of March 2, 2020, by closing Southeast 2nd Street from Washington Avenue to Adams Avenue and installing storm sewer. The current substantial completion date is November 5, 2020.

American Structurepoint will provide the on-site construction supervision and administration for the City of Evansville and INDOT. A field office has been set up at 20 East Sycamore Street, Evansville, IN 47712. The field office phone number is 812.402.4508. To help keep residents updated on the upcoming construction activities and road closures, we have created the following:

PROJECT-SPECIFIC WEBSITE: www.SE2ndWashington.com

TWITTER ACCOUNTS: @SE2ndWashington

Additional information regarding switches to the maintenance of traffic and upcoming closures will be posted to the website and Twitter account.

Sincerely,

Janice Baehi, PE

Project Supervisor

American Structurepoint

TEL 812.664.4955

EMAIL: jbaehi@structurepoint.com



WEEKLY FORECAST



WEEKLY INSPECTOR'S FORECAST

June 29, 2020

FOR WEEK ENDING:

PROJECT NAME:

PROJECT LOCATION:

OWNER:

CONTRACTOR:

FIELD MANAGER:

PROJECT ENGINEER:

PROJECT COMPLETION:

LETTING DATE:

NOTICE TO PROCEED:

INTERMEDIATE COMPLETION:

COMPLETION DATE:

July 4, 2020

Washington and Southeast Second Street

Evansville, Indiana

City of Evansville

Blankenberger Brothers

Tyler Price

Janice Baehi

10%

December 11, 2019

January 14, 2020

November 5, 2020

May 1, 2021

Recent Progress (June 21 to June 27)

- Blankenberger completed installation of storm sewer, storm structures, and inlets on SE 2nd Street between Adams Avenue and Washington Avenue.
- Blankenberger continued underdrain installation on SE 2nd Street between Adams Avenue and Washington Avenue.
- Blankenberger began excavation and installation of subgrade treatment on SE 2nd Street north of Adams Avenue.
- Blankenberger started grading for concrete curb installation on SE 2nd Street south of Adams Avenue.
- Hummel Electric started installation of 2" PVC conduit on SE 2nd Street for G.I. control valves.

Anticipated Activities for Upcoming Week (June 28 to July 4)

- Blankenberger intends to continue underdrain installation on SE 2nd Street north of Adams Avenue.
- Blankenberger intends to continue excavation and installation of subgrade treatment on SE 2nd Street north of Adams Avenue.
- Blankenberger intends to continue grading for concrete curb installation on SE 2nd Street north of Adams Avenue.

Of Note

- Progress Meeting #7 was held on June 16, 2020.
- Progress Meeting #8 is scheduled for June 30, 2020 at 10:00am.
- Project website can be found at www.se2ndwashington.com.
- Project Twitter account is @SE2ndWashington.

Personnel

- Structurepoint staffing includes one part time Project Engineer and one full time RPR.



Underdrain and G.I. Control Valve installed in Sir 12A on SE 2nd



Storm Sir 11 and 11A and 2" PVC Conduit Installed for G.I. Control Valve

EXAMPLES OF OUR SUCCESS.

American Structurepoint's inspection professionals deliver results for many of our clients' most important projects. Our experience goes far beyond the day-to-day activities of a construction site. We help clients with the financial management of their projects, monitor schedules for key milestone and completion dates, and coordinate the entire process of bringing contractors, stakeholders and designers together. These deliberate and focused efforts are critical to delivering a successful project and meeting the project goals that extend far beyond the technical details. The following pages detail our success on construction inspection projects.



I-69 SECTION 5, DESIGN-BUILD (P3)

BLOOMINGTON TO
MARTINSVILLE, INDIANA

CONSTRUCTION COST: \$325M

This project involves rehabilitating and upgrading 21 miles of the existing 4-lane SR 37 to interstate standards. The existing partially controlled limited-access facility will be upgraded to have fully controlled access and will include the addition of travel lanes in the north- and southbound lanes, four new interchanges at Fullerton Pike, Tapp Road, Sample Road, and Liberty Church Road, and construction of four grade-separated crossings. After construction is complete, access to I-69 Section 5 will be provided via new parallel service roads to locations where existing or new interchanges are located. This project is being constructed through a public private partnership (P3) in conjunction with the INDOT and IFA.

WORK TYPE(S):
Transportation

KEYSTONE PARKWAY CORRIDOR

CARMEL, INDIANA

CONSTRUCTION COST: \$125M

This locally funded project included the construction of a teardrop-shaped roundabout interchange at seven intersections of existing Keystone Avenue as part of the redevelopment of Keystone Parkway. The project included reconstruction of Keystone Parkway segments running north and south of the interchanges and reconstruction of portions of 96th Street, 106th Street, 116th Street, Carmel Drive, 126th Street, Main Street, and 136th Street directly east and west of the interchanges. The projects included H-pile and lagging cut walls for earth retention at the construction limits, as well as multiple architectural aesthetic features, such as decorative architectural face panel walls, PCC sidewalks, and ornamental railings.

WORK TYPE(S):
Transportation





INDIANA AVENUE UNDERPASS

ELKHART, INDIANA

CONSTRUCTION COST: \$10.25M

Construction operations included replacement of all storm sewer, sanitary sewer, force main, water main, full-depth asphalt, curb and gutter, sidewalk, chain-link fencing, signage, and greenery along approximately 12 blocks of city streets. This project also included construction of 2,000 sys of modular block retaining wall, as well as 7,500 sft of modular block facing units. Construction of the bridge was made possible by constructing an approximate 0.3-mile temporary railroad runaround. The project was locally and federally funded, with work performed for the City of Elkhart through INDOT.

WORK TYPE(S):
Transportation

US 421 MILTON- MADISON BRIDGE OVER THE OHIO RIVER

MADISON, INDIANA TO
MILTON, KENTUCKY

CONSTRUCTION COST: \$103M

The length of the new, 0.696-mile bridge from the center of the south abutment to the center of the north abutment is 3,117 feet. During construction of the bridge, temporary bridge supports were constructed adjacent to the existing bridge. The permanent superstructure deck was constructed on these temporary supports, and once the permanent piers were constructed and strengthened, the new deck was moved over and positioned on the permanent piers. During this process, traffic was allowed to continue on the existing bridge until the new deck was ready, and then drivers used the temporary bridge location until the old bridge was prepared for the new deck.

WORK TYPE(S):
Transportation





WASTEWATER TREATMENT PLANT ADDITIONS AND IMPROVEMENTS PROJECT PHASE II

TERRE HAUTE, INDIANA

CONSTRUCTION COST: \$115M

American Structurepoint was the lead inspection consultant on this project, providing construction inspection and administration services for upgrades to this plant. As the new facilities were constructed on the existing plant, there was extensive coordination with the operations staff to ensure ongoing treatment operations were maintained. For ease, the project was broken into 24 different areas over the three-year period.

WORK TYPE(S):
Utility Infrastructure

INDOT CONSTRUCTION INSPECTION ON-CALL CONTRACTS

VARIOUS DISTRICTS, INDIANA

**CONSTRUCTION COST: RANGED
FROM \$500,000 TO OVER \$142M**

Since 2003, American Structurepoint has held 35 multi-year on-call construction inspection services contracts with INDOT for a total contract amount of \$34 million. These contracts have included over 150 individual assignments for the Seymour, Greenfield, LaPorte, Fort Wayne, Crawfordsville, and Vincennes districts. Projects have included rehabilitation, replacement, reconstruction, and new construction of bridges, roadways, interstates, interchanges, traffic signals, culverts, sidewalks, and trails.

WORK TYPE(S):
Transportation

Our INDOT performance evaluation for all 4 scoring categories are above the industry average, showing our continued commitment to maintain a standard for responsiveness and keeping on budget.





PRAIRIE STREET RAILROAD GRADE SEPARATIONS

ELKHART, INDIANA

CONSTRUCTION COST: \$10.1M

This project included construction of a new bridge on Prairie Street over the Norfolk Southern Railroad (NSR), including approximately 1 mile of roadway reconstruction. Project elements included removal of an existing combination storm/sanitary sewer system along Main Street and installation of new storm and sanitary sewers. This project had 43,400 sy of MSE wall construction as well as construction of a new single-span composite continuous steel-welded plate girder bridge over the Norfolk Southern Railroad. The project also included construction of a prefabricated truss pedestrian bridge over the NSR.



WORK TYPE(S):
Utility Infrastructure
Transportation

REFRESH EVANSVILLE PROGRAM MANAGEMENT

EVANSVILLE, INDIANA

CONSTRUCTION COST: \$20M (PER YEAR)

Refresh Evansville is a long-term strategy implemented by the Evansville Water & Sewer Utility to replace aging water mains and supporting infrastructure through the 1,000 miles of water lines within the system, of which 600 miles are cast-iron pipes with an average age of over 90 years. The program's goal is to replace 15 miles of water main each calendar year with an estimated budget of \$20 million per year. A portion of these projects are funded under the State Revolving Fund (SRF) process through the Indiana Finance Authority as well as open market revenue bonds. This has required American Structurepoint staff to assist with SRF document inclusion in the bid packages, ensure SRF documentation compliance, and facilitate accumulation of required documentation for closing out projects through the SRF process.

In addition, American Structurepoint takes a proactive approach regarding communicating and coordinating upcoming replacement projects with Evansville's associated public agencies.

To date, American Structurepoint has inspected 26 projects totaling 30 miles of new water main pipe that included 289 new fire hydrants, 811 new valves, and 2,740 service connections.

WORK TYPE(S):
Utility Infrastructure
Program Management





INDIANA AMERICAN WATER

VARIOUS LOCATIONS

CONSTRUCTION COST: \$90M

American Structurepoint has provided ongoing resident project representation and construction administration services over the last 16 years on more than 375 separate water main replacement and relocation projects in 30 communities throughout Indiana, totaling more than \$90 million in construction costs. Our work has included inspection of over 115 miles (600,000 lft) of new water main along with installation of over 2000 valves, 6,500 services, and 900 fire hydrants. Additionally, since 2018, we have provided inspection services on numerous developer-installed projects to inspect facilities that will be tied into Indiana American's existing water distribution network. We also have experience with lead service line replacements.

WORK TYPE(S):
Utility Infrastructure





OHIO RIVER BRIDGES, EAST END APPROACH (P3)

UTICA, INDIANA TO
PROSPECT, KENTUCKY

CONSTRUCTION COST: \$763M

This project extends the current I-265 from SR 62 to a new bridge across the river on the Indiana side, and from US 42 to the new bridge on the Kentucky side. The purpose is to improve safety by eliminating traffic congestion and connecting existing highways. To help reduce the costs of the East End Crossing project, an alternative delivery method, known as a public-private partnership (P3) was utilized. With all three sections considered, nearly every aspect of heavy highway construction was utilized.

American Structurepoint provided quality control inspection and material testing services for Walsh-Vinci Construction.

WORK TYPE(S):
Transportation

OHIO CITY PROJECTS

VARIOUS LOCATIONS

With inspection experience throughout Ohio, including Columbus, Pickerington, Grove City, Canal Winchester, Powell, Tiffin, Sylvania, Norwalk, and Lima, American Structurepoint knows what it takes to keep key stakeholders involved from start to finish. Our success in Ohio on projects is due to our approach to stakeholder coordination. This includes:



Detailed preconstruction documentation, i.e., video/ imagery, of existing conditions



Preconstruction review of all utility locations



Thorough field review for each project element



Identification of alternative work operations to prevent unforeseen conflicts

WORK TYPE(S):

Transportation

COLUMBUS CONSTRUCTION INSPECTION AND MATERIALS TESTING 2018-2024 COLUMBUS, OHIO

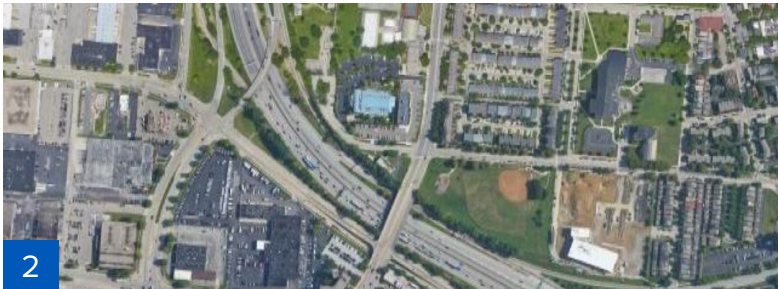


CITY ENGINEER/GENERAL ENGINEERING AND INSPECTION SERVICES PICKERINGTON, OHIO



MAJOR OHIO PROJECTS

VARIOUS LOCATIONS



American Structurepoint has led numerous major projects throughout the state of Ohio. By leveraging our established workflows, our team continues to be proactive and maintain a deliberate approach to provide sound technical solutions with open and effective communication to all projects. A few examples include:

1. I-70/71 Downtown Ramp Up: Phase 4R/6R Construction Administration and Inspection, District 6, Columbus, Ohio
2. I-75 Reconstruction (HAM-75-1.05), District 8, Cincinnati, Ohio
3. CLA-70 Lane Add, District 7, Springfield, Ohio

WORK TYPE(S):
Transportation

ODOT TASK ORDERS: DISTRICTS 1,6,7,8

VARIOUS LOCATIONS

With over 10 years of experience working for the Ohio Department of Transportation (ODOT), American Structurepoint has gained significant experience as the lead consultant on numerous task-order contracts including districts 1, 6, 7, and 8.

Our services vary on each district and contract type. A few projects we have completed are:

- FRA-670-5.03
- FRA-70-7.63
- PIC-22/62-0.00/0.00
- MOT-IR75/US35-11.74/15.16N
- MOT-70-17.83
- DAR/MIA 36-13.39
- HAM 75 Sharonville Interchange
- HAM 75 Paddock Rd Pump Station
- HAM75 Rail Road Bridges
- HAM 71 Kennedy Ramps
- GRE 35 Valley/Trebein Rd Interchange

WORK TYPE(S):
Transportation
Program Management

ODOT DISTRICT 1 TASK-ORDER CONSTRUCTION INSPECTION SERVICES LIMA, OHIO



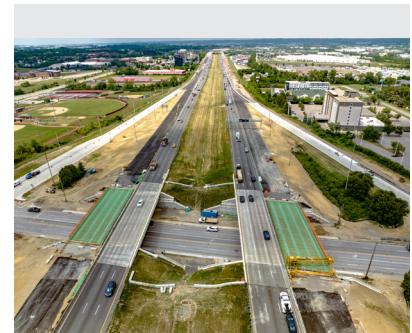
ODOT DISTRICT 6 TASK-ORDER CONSTRUCTION INSPECTION VARIOUS LOCATIONS, OHIO



ODOT DISTRICT 7 TASK-ORDER CONSTRUCTION INSPECTION VARIOUS LOCATIONS, OHIO



VAR-DISTRICT 8 CONSTRUCTION INSPECTION/CONSTRUCTION ADMINISTRATION CINCINNATI, OHIO



OHIO LPA PROJECTS

VARIOUS LOCATIONS

LUC-MONROE STREET/SILICA DRIVE BRIDGE SYLVANIA, OHIO



OREGON ROAD IMPROVEMENTS (WOO-CR 107-1.73) WOOD COUNTY, OHIO



MILL RUN ROAD RICHLAND COUNTY, OHIO



FISHINGER ROAD - FRA-CR52-1.82 PHASE 1 AND 2 UPPER ARLINGTON, OHIO



WINCHESTER PIKE BRIDGE REPLACEMENT (FRA-CR376-0.87), FRANKLIN COUNTY, OHIO



WESTERN RESERVE ROAD IMPROVEMENTS, PH. I/II MAHONING COUNTY, OHIO



Having completed more than 800 projects since 1992, our inspection team has crafted an effective approach to bring the best solutions to your community!



ODOT LPA Project Expertise



Project Specific Qualifications



Turn-Key Site Understanding



Proactive MOT Coordination



Innovation Through Communication



Attention To Details



Quality Delivered

WORK TYPE(S):

Transportation

Utility infrastructure



OUR RESULTS.

Our seasoned experts produce valuable results for the clients and communities we serve. Here are a few examples:



We encourage community interaction and take a proactive approach in dealing with the public to help improve community cooperation.



American Structurepoint takes on the task of administering construction projects by reviewing and observing the progress and processes underway in construction. We'll even help you coordinate responses from multiple design disciplines!



We put great emphasis on responding to requests immediately, and we stress the big picture when addressing concerns and issues in the field.



Our professional inspectors offer open and effective communication to keep a project on schedule.



Our inspection staff scores above industry average in all four scoring categories for INDOT.



We are 100% committed to your project's success.



We offer 75 full-time inspection staff, with the ability to quickly double our staff using trained in-house personnel.

DEFINING THE BUILT ENVIRONMENT

ARCHITECTURE + INTERIORS

CIVIL ENGINEERING

CONSTRUCTION SOLUTIONS

ENVIRONMENTAL SERVICES

INVESTIGATIVE

IT SOLUTIONS

LAND SURVEYING

PLANNING + ECONOMIC DEVELOPMENT

STRUCTURAL ENGINEERING

TRANSPORTATION

UTILITY INFRASTRUCTURE



www.structurepoint.com

