

# SPOTLIGHTING OUR PEOPLE

## LAND SURVEYING TEAM

Often the first on a job site and the last off of it, the American Structurepoint survey team is a critical part of a project from beginning to end. These leading-edge professionals are responsible for surveying all aspects of the environment to determine land boundaries, utility needs and information, and more. Our survey team works on diverse projects ranging from small bridge replacements to major commercial developments.

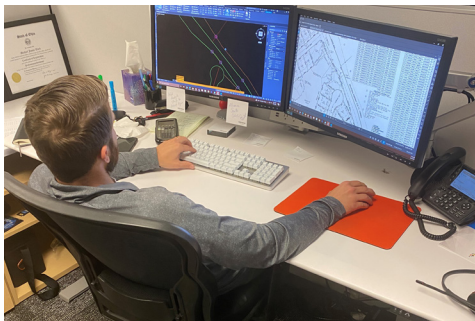
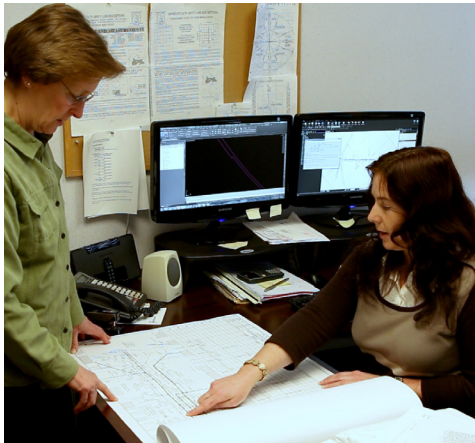
In the simplest terms, a land survey outlines the legal boundaries of a property. Survey team members also physically mark out the dimensions for other features like buildings or land improvements on the site. The data collected by our survey team is what allows the design on a project to move forward, which ends up improving the quality of life for the communities we serve. Whether it's a new road, or a commercial development, every project begins with a land survey, and our crews use the latest

technology and techniques like drones and scanning to gather the most accurate data.

American Structurepoint's 60 in-house survey team members are able to handle any project. With 20 survey crews in Indiana and Ohio, we can respond quickly to address any need. Our team and our capabilities are growing, which allows us to offer more services to our clients and bring our horsepower to bear for them.

American Structurepoint is committed to improving the quality of life for the people and communities we serve, and having accurate, reliable survey data fuels the projects we deliver.

Visit [Structurepoint.com/careers](https://www.structurepoint.com/careers) if you'd like to be a part of our growing survey teams in Indiana and Ohio. With a wide range of projects, a fun culture, and a commitment to service, our survey team is a great place to learn and grow your career.



AMERICAN STRUCTUREPOINT IS A FULL-SERVICE ARCHITECTURE AND ENGINEERING FIRM.



AMERICAN  
**STRUCTUREPOINT**  
INC.

[www.structurepoint.com](https://www.structurepoint.com)

