

# JONATHAN POLSON, PS

Project Surveyor

## INDUSTRY EXPERIENCE

13 Years

## EDUCATION

A.S., Survey Technology—Vincennes University  
Vincennes, Indiana

## REGISTRATION

Professional Surveyor—Indiana  
Remote Pilot Certification

## PROFESSIONAL EXPERIENCE

As Project Surveyor, Mr. Polson has worked on a variety of projects at Banning Engineering including house stakes/plot plans, mortgage surveys, topographic surveys, boundary surveys, ALTA/NSPS land title surveys and construction staking. He is responsible for developing the laser scanning program that includes terrestrial and site scanning. He provides surveying and mapping services by coordinating and using mediums such as Trimble Business Center, Microstation, Geopak, AutoCad Civil 3D, Global Mapper, and ArcGis.

Mr. Polson is proficient in the use of statistical analysis of structural, hydrologic, environmental, demographic, and land cover data and can provide residential and commercial land surveying needs. Additionally, he has passed his unmanned aircraft general examination and is developing Banning's UAS workflow.

## PROJECT EXPERIENCE

Town of Plainfield  
Plainfield, IN  
Trail Map

Vandalia Development  
Plainfield, IN  
ALTA/Topography/Construction Staking

Perry Township Schools  
Indianapolis, IN  
Retracement Survey

## PROFESSIONAL AND CIVIC INVOLVEMENT

Indiana Society of Professional Land Surveyors (ISPLS)- Central Indiana  
Chapter  
American Congress on Surveying & Mapping (ACSM)  
Indiana Geographic Information Council (IGIC)



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