



JESSE L. EZZELL

Survey Project Manager
Survey Crew Chief

EDUCATION & TRAINING

Graduate, H.H. Ellis Regional
Vocational Technical School (1995)
Autodesk Civil 3D Essentials 2011
Autodesk Civil 3D Essentials 2008
Site Safety (Metro North & Amtrak)
OSHA 10 Construction Safety

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WEBSITE:
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POSITION IN FIRM

Jesse Ezzell has been a member of the Boundaries, LLC team since 2009, where he acts as Survey Project Manager and Survey Crew Chief. Mr. Ezzell is responsible for all aspects of land surveying operations including management of multiple survey field crews, performance of duties as Survey Crew Chief, computation of detailed construction stakeout methods and control, AutoCAD data processing and drafting, GPS location & data processing (Leica GPS), preparation of detailed survey documents and maps, and is responsible for oversight of upkeep and maintenance of all survey equipment.

COMPUTER SOFTWARE PROFICIENCY

AutoCAD Civil3D 2018
Leica Geo Office
Carlson SurvCE
Microsoft Office Suite
Adobe Master Collection

APPOINTMENTS/OFFICES

Chairman, Plainfield Little League

REPRESENTATIVE CAREER EXPERIENCE & PROJECTS

Mr. Ezzell has been employed in the surveying industry since 1999. He has a breadth of experience in all aspects of surveying and managing survey aspects of multi-disciplinary projects of varying complexity throughout Connecticut. In addition to survey, Mr. Ezzell also regularly contributes his extensive working knowledge of the Civil3D design tools to the Boundaries team on a multitude of projects, such as:

- Mohegan Tribe of Indians of Connecticut, Tribal Government Center, Construction Layout & As-Built Location – Uncasville, CT
- City of New London Road Rehabilitation & Stormwater Improvements, Survey & Civil Design Cooperation – New London, CT
- Mohegan Tribe of Indians of Connecticut, Sky Casino at Mohegan Sun, Construction Layout & As-Built Location – Uncasville, CT
- Connecticut College, Multiple Projects, Survey & Civil Design Cooperation – New London, CT
- Mohegan Tribe of Indians of Connecticut, Mohegan Sun Winter Garage – Precision Building Monitoring – Uncasville, CT
- Hotchkiss School, Multiple Projects, Survey & Civil Design Cooperation – Salisbury, CT
- Solar Photovoltaic Developments, SolarCity – Bozrah, Groton, and Norwich, CT
- JGJ Development, LLC – Survey & Civil Design Cooperation – Griswold, CT
- Control Survey New Haven Q Bridge Project – New Haven, CT