



JACOB S. FAULISE

Project Engineer
Licensed Professional
Engineer-In-Training (E.I.T.)

EDUCATION & TRAINING

B.S., Mechanical Engineering,
University of Connecticut 2016
Autodesk Civil 3D Essentials 2016
OSHA 10 Construction Safety

CONTACT:

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POSITION IN FIRM

Jacob Faulise has been a member of the Boundaries LLC team since 2016, where he acts as a Project Engineer and works closely with the Engineering Project Manager. Mr. Faulise provides technical support on all civil engineering aspects of our projects including site design, stormwater management, erosion & sediment controls, and permitting.

PROFESSIONAL REGISTRATIONS & AFFILIATIONS

Engineer-In-Training, State of Connecticut, License No. 0011756

COMPUTER SOFTWARE PROFICIENCY

AutoCAD Civil3D 2018
HydroCAD
Carlson SurvCE
Microsoft Office Suite

REPRESENTATIVE CAREER EXPERIENCE & PROJECTS

Mr. Faulise has been employed in the surveying industry part-time and seasonally since 2011. During this time he has worked as both a Survey Crew Chief and Survey Crew Party Member on a variety of residential and commercial sites across Connecticut. Since graduating from the University of Connecticut School of Engineering in 2016, his role has shifted to that of the Project Engineer on projects such as:

- Town of Griswold Dept. of Public Works Brown Avenue Drainage Resizing – Griswold, CT
- JD Builders Residential Site Design – Griswold, CT
- John C LLC Residential Site Design – Griswold, CT
- Maintenance Building at Nature's Art/Phillips Construction – Montville, CT
- Voluntown Housing Authority Site Improvements – Voluntown, CT
- Courville Water Crossing and Residential Site Design – Lisbon, CT
- The Point on 138 Restaurant Subsurface Septic Disposal System – Griswold, CT
- Lanis Used Car Dealer Site Improvements – Lisbon, CT
- Weston & Sampson Topographic and Parametric Survey, Multiple Projects – Westport, CT
- Solar Photovoltaic Developments, SolarCity – Bozrah, Groton, and Norwich, CT