



## **BRADLEY G. PERRY**

### **Survey Technician**

Mr. Perry joined Trudell Consulting Engineers in March 2007. He is a Survey Crew Chief and his responsibilities include conducting boundary surveys, topographic surveys for sanitary engineering and construction stakeouts. When not working in the field, his duties include CAD drafting existing conditions plans, site plans and boundary plats. His skills include:

#### **Skills Summary**

- **Boundary Survey** – Conducts deed research, field reconnaissance, field locating, CAD drafting for plats, setting permanent markers. Boundary surveys include: subdivision, boundary line adjustment and Uniform Common Ownership surveys.
- **Topographic Survey** – Field surveying to locate elevations and physical features for residential, commercial and industrial sites.
- **Easement Survey** – Survey work to create or locate permanent and temporary easements for public and private utility companies. Preparation of easement plats.
- **Construction Phase Services** – Field layout of roads, utilities, and buildings. Record survey (as-built) fieldwork and preparation of Record Plans.
- **GPS Services** – Conduct GPS field work for mapping and survey grade GPS DATA collection.

#### **Work History**

Before employment with Trudell Consulting Engineers, Brad worked as the Chief Construction Surveyor for Engelberth Construction. Prior to that, he worked as a Survey Crew Chief for Robert M. Sutherland, P.C. Engineers-Surveyors out of Plattsburgh, NY and Fitzpatrick-Llewellyn, Engineers-Surveyors from Williston, VT.

#### **Education**

- **Associates in Surveying Technology, 1987**  
New Hampshire Community Technical College-Berlin