

Paul B. Wright  
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#### Licenses and Certification:

- Certified Journeyman Pipe Fitter issued from the Massachusetts Department of Public Safety pursuant to G.L. Chapter 146, Section 81 and 528 CMR 10.00;
- Certified Operator of Massachusetts Drinking Water Supply Facilities pursuant to G.L. Chapter 112, Section 87C and 236 CMR 1.00;
- Certified Septic Disposal System Installer for multiple cities and towns pursuant to 310 CMR 15.019;
- Construction Safety and Health Training complying with OSHA regulations at 29 CFR 1926.21;
- Hazardous Waste Operations and Emergency Response certification complying with OSHA regulations at 29 CFR 1910.120. Completed 40 hour initial certification and annual 8 hour refresher training courses;
- Hoisting Engineer license issued from the Massachusetts Department of Public Safety pursuant to G.L. Chapter 146, Section 53 and 520 CMR 6.00;
- Licensed drain layer in multiple cities and towns throughout the Commonwealth to perform water or sewer service installation work;
- Transportation Worker Identification Credential (TWIC) administered by the Transportation Security Administration (TSA) and the U.S. Coast Guard established through the U.S. Maritime Transportation Security Act.

#### Representative Experience:

Contractor for directional boring of water line installation under the Castle Neck River in Essex, MA. Responsible for complying with the terms of the Order of Conditions established by the Essex Conservation Commission and tapping connection for a new water service. Work also involved installation of a tight septic tank for business use.

Installation of over 200 new underground storage tanks and concrete pads for the municipalities of Beverly, Danvers and Newton; Massport; New England Power (now National Grid); and the Dana Farber Cancer Institute.

Excavation and removal of an underground storage tank, together with the transportation and off-site disposal of contaminated soil along the banks of Chebacco Lake for the Town of Essex.

Excavation and transportation of approximately 410 tons of metals contaminated soil from the former Poor Tannery in Salem, MA. Contaminated soil was disposed at the Turnkey Landfill in Rochester, NH operated by Waste Management of New Hampshire, Inc.

Underground storage tank removals and site remediation of a vehicle maintenance facility at the former Vincent Potato Chip Company in Salem, MA. Remedial work included transportation of contaminated soil to an approved off-site facility; and the installation, maintenance and monitoring of an activated carbon groundwater pump and treatment system.

Excavation and disposal of over 1,000 cubic yards of metal contaminated soil from the former Ruggles Klingemann manufacturing facility in Salem, MA. Coordinated transportation of contaminated soil to the New England Waste Services facility in Woburn, MA. Excavation required strict compliance with the permit conditions established by the Salem Conservation Commission and the diversion of a perennial brook.