

SAFD2 Contractor Specifications

Before digging your service line to connect to the SAFD2 main water line, your contractor must be aware of several items and conditions. This will ensure your service line complies with all state and SAFD2 requirements and provide decades of reliable operation. Failure to comply will delay your connection and may necessitate modification of your service line.

Address questions to email: safd2committee@gmail.com

Further information and copies of each form are available on our web page: <http://www.safd2.org/>

Homeowners and Contractors need to carefully review and sign this form prior to construction. Please submit this form along with your application.

Applicant(s)/Owner(s): _____

Project Address: _____

Work to be performed by: _____

Contractor Phone/Email: _____

Requirements:

- Contractors are required by Vermont State law to notify “Dig Safe” at least 48 hours prior to excavating.
- All State, Federal and Local permit requirements must be followed.
- The contractor shall contact the water superintendent prior to construction. Please contact Jason Beaulac **(802) 782-1652**
- The contractor shall follow the submitted design plans. Note: service lines cannot be installed until a draft design plan is prepared by a licensed designer and submitted to SAFD2.
- The customer is responsible for providing SAFD2 the final ‘as constructed’ drawing along with the permit exemption form.
- Curbstop connections shall not be back filled until a visual inspection is performed by the superintendent.
- The contractor will provide photos of the curbstop connection, service line, and construction at various stages to establish that all requirements were met.
- The contractor/Plumber should contact the superintendent (Jason Beaulac) for a meter inspection when the water is ready to be turned on.
- The contractor performing the work will review the specifications and SAFD2 ordinances.

Applicant(s)/Owner(s) Signature: _____ **Date:** _____

Contractor Signature: _____ **Date:** _____

Received by SAFD2: _____