

Addendum No. 1  
**Fire Station No. 3**  
**Apparatus Floor Replacement**  
Burlington, Vermont  
July 23, 2014

**GENERAL**

1. During the construction duration, the fire engine will be at another station and the building will not be staffed.
2. Base Bid shall include an Allowance of Five Thousand Dollars (\$5,000.00) for the rerouting and/or removal/reinstallation of existing mechanical and electrical systems affected by the proposed structural work. The sprinkler system will be drained for the construction duration.
3. Top surface of existing structural steel shall have power tool cleaning surface preparation prior to placement of new concrete floor slab.
4. Wood floor framing exposed to view in Apparatus Bay shall receive new traffic topping, see Section 1/S1. Prepare surface as recommended by traffic topping manufacturer.
5. Base Bid shall have a minimum slab bearing of 6 inches on the existing rubble stone foundation wall. Base Bid scope of work shall also include removal, replacement and traffic topping coating of the continuous angle iron at the base of the south wall in the Apparatus Bay.
6. Provide a Deduct Bid Alternate for leaving the south wall base angle iron in place, if field conditions allow for 6 inches of slab bearing without its removal and replacement. Application of new traffic topping to base angle, including manufacturers recommended preparation of cold joint between new and existing concrete, shall be included. No doweling of new to existing concrete is required.
7. Successful Bidder shall provide a certificate of insurance for Installation Floater coverage for the duration of the project.