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ADDENDUM NUMBER TWO
2010 WATER SYSTEM IMPROVEMENTS
TRUNK WATER MAIN EXTENSIONS
NASHUA, IOWA
Project No. 091150.MS, Div. II & IIIA

A. ACKNOWLEDGEMENT

All bidders are reminded to acknowledge this addendum on Page FP-1 of their bids.

B. BOLTS FOR WATER MAIN AND FITTINGS

Under specifications (Sheet C.03) Division 5, Section 5010, Paragraph 2.02B, the term "may" is hereby changed to "shall" to require stainless steel or "Cor-blue" bolts for fittings.

C. RESTRAINED JOINTS

Under specifications (Sheet C.04) Division 5, Section 5010, Paragraph 2.04E, Restrained Joints are required on all joints of bends greater than 11.25 degrees, and on the joints of fittings, valves and hydrants in line with (and between) thrust blocks (for example required from hydrants through valve and branch of the tee, but not the joints of the tee in line with the straight through main).

D. SILT FENCE LOCATION AND DIMENSIONAL ARROWS

On some copies of the Plans, dimensional arrow-heads (easement widths and deflection angles) and silt fence locations did not print over the aerial photo base. The silt fence east of the lake (Div. IIIA) is located in three alignment runs for a total of 700 feet, the shortest at 40 feet adjacent to Lakeshore Drive. The other two runs are along the westward extension of the Mill Street alignment.

E. CERTIFICATION



I hereby certify that this engineering document was prepared by me or under my personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Iowa.

George L. TeKippe
George L. TeKippe

7-29-10
Date

License number 8090

My license renewal date is December 31, 2011.

Pages covered by this seal: All