

**ADDENDUM NUMBER 1
TO
PLANS AND SPECIFICATIONS FOR
2008 STREET IMPROVEMENTS
MANCHESTER, IOWA
Project No. 07629.MS**

A. PLANS

Sheet D.07: Remove note, "Sta 401+45, 22' Rt, Install New Hydrant with New Lead Valve Finished Ground=925.1."

Sheet M.15: Existing Intakes at Stations 412+26.8 Lt and 412+31.0 Rt – may core drill or saw for connection with new pipes.

B. FORM OF PROPOSAL

The Form of Proposal is modified as listed below, please replace page FP-6 with the attached sheet.

Base Bid: Modify bid quantity of item number 38, Remove & Replace Fire Hydrant, 2 Each

Base Bid: Insert item number 55, Flowable Mortar for Abandoned Pipes, 33.8 CY

C. SUPPLEMENTAL SPECIFICATIONS

Insert into SECTION 3010, Part 1: 1.08 – MEASUREMENT FOR PAYMENT

- K. Flowable Mortar for Abandoned Pipes shall be paid for by the cubic yard of flowable mortar used to fill abandoned sewer pipes not removed. Contractor to fill from both ends of the pipe if necessary to ensure pipe is full. All sewer pipe removed shall be disposed of off site by the Contractor. Existing pipes being abandoned that are exposed during proposed pipe installation shall be removed. Other existing pipes being abandoned that are not exposed during proposed pipe installation shall be filled with flowable mortar as indicated on the Plans.

Insert into SECTION 5020, Part 1: 1.07 – SPECIAL REQUIREMENTS


Curb Stop Boxes will be supplied by the Jurisdiction.

Insert into SECTION 6030, Part 2: 2.03 – CASTINGS

B. Type R Grate shall include Neenah Foundry castings R-3067-L or R-3067-V or equivalents.

D. ADDENDUM ACKNOWLEDGEMENT

Bidders are reminded to acknowledge this addendum in Part B on the first page of the Form of Proposal.

	<p>I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Iowa.</p> <hr/> <p>Ryan M. Wicks, P.E. Date License Number 16341 My license renewal date is December 31, 2009. Pages covered by this seal: Addendum No. 1, Sheets 1 & 2</p>
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26	4020-108-A-0	Storm Sewer, 18" RCP	1,137.1	LF		
27	4020-108-A-0	Storm Sewer, 18" PVC (SDR-26)	68.2	LF		
28	4020-108-A-0	Storm Sewer, 24" RCP	649.0	LF		
29	4020-108-A-0	Storm Sewer, 27" RCP	224.0	LF		
30	5010-108-A-1	6" DIP Water Main	123.0	LF		
31	5010-108-C-2	Fittings, MJ, DIP	368	LBS		
32	5010-108-E-0	Water Service Line, 3/4" Copper	1,800.0	LF		
33	5010-108-F-0	Water Service Check	10	Each		
34	5010-108-G-0	Water Main, Lower 4" Dia DIP	10.0	LF		
35	5010-108-H-0	Insulate Water Main	96	SF		
36	5010-108-I-0	Disconnect Water Service	1	Each		
37	5020-108-A-0	Install Gate Valve	3	Each		
38	5020-108-C-0	Remove & Replace Fire Hydrant	2	Each		
39	6020-108-A-2	Manhole, Sanitary Sewer Type A	98.74	VF		
40	6020-108-A-2	Manhole, Storm Sewer Type M-A	24.81	VF		
41	6020-108-A-2	Manhole, Storm Sewer Type RA-49	9.00	VF		
42	6020-108-D-0	Provide and Install 4" Casting	2	Each		
43	6030-108-A-0	Intake, Type M-A	12	Each		
44	6030-108-A-0	Intake, Type M-C (Modified)	3	Each		
45	6030-108-A-0	Intake, Type M-D	5	Each		
46	6030-108-A-0	Intake, Type M-F	1	Each		
47	6030-108-A-0	Intake, Type M-H	1	Each		
48	7010-108-Q-0	30" PCC Curb & Gutter Spot Repair	385.0	LF		
49	7030-108-A-0	Sidewalk, 4" PCC	2,195.3	SY		
50	7030-108-B-0	Detectable Warnings	192	SF		
51	7030-108-C-0	Driveway, 6" PCC	1,643.9	SY		
52	9010-109-A-0	Seeding, Fertilizing, & Mulching	1	LS		
53	9040-108-Q-1	Silt Fence	550	LF		
54	9040-108-S-1	Inlet Protection Device	24	Each		
55	3010-108-K-0	Flowable Mortar for Abandoned Pipes	33.8	CY		

BASE BID TOTAL _____