

CITY OF OAK GROVE, MINNESOTA  
NORTHEAST SEWER IMPROVEMENTS  
CONSTRUCTION PLANS AND SPECIFICATIONS

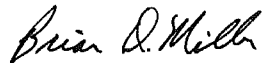
ADDENDUM NO. 2  
JUNE 22, 2009

TO ALL BIDDERS: The above titled plans, specifications, and contract documents are hereby revised in accordance with the items set forth herein.

This addendum to the plans and specifications is hereby made a part of the contract documents for the above-entitled project, to the same extent as though it were originally contained therein.

All bidders are expected to thoroughly examine each item enumerated herein, regardless of its apparent application(s) and shall be held responsible for furnishing all labor and materials required in the division of the work that the items indicate. Items herein shall take precedence over any clauses which they modify in the contract documents or portions of plans and specifications which they modify or supplement.

Receipt of this addendum must be acknowledged by entering Addendum No. 1 in the space provided on the Bid Form.



Brian Miller, P.E.  
Project Manager

Please make the following changes in the plans and specifications for the above-noted project:

### **SPECIFICATION**

1. Special Provisions – Add the following paragraph.

S-25. ARRA Sign Requirement

The project shall have a sign posted at the corner of Old Lake George Drive and 209<sup>th</sup> Avenue NW and at the corner of Lake George Parkway and Lake George Drive, indicating that the project is funded in part by the ARRA funding. Payment for these signs shall be made by lump sum and shall include all ancillary equipment, materials and labor necessary to construct and maintain the signs throughout the duration of the project as indicated on the attached Bid Schedule. The logo and sign requirements can be found on the internet at the following address.

[http://www.epa.gov/ogd/forms/Recovery\\_emblem\\_guide\\_v1%5b1%5d.pdf](http://www.epa.gov/ogd/forms/Recovery_emblem_guide_v1%5b1%5d.pdf)

### **PLANS**

1. Sheet 12, Clean Out Manholes, Air Release Manholes, and Combination Manholes
  - a. All manholes structures shall be 84 inches in diameter.
  - b. All manholes shall be water tight.
  - c. Stainless steel plates shall not be required at joints between the base and the barrel section, barrel sections, or the barrel section to top slab.
  - d. All wall penetrations shall be water tight by the use of either wall pipes cast into the structure or flexible boots.
  - e. The contractor may use either a base slab with a sump cast into the base slab, or use an integral base and barrel section. If an integral base and barrel section is used, the additional thickness can be poured in the field and the sump cast into the poured in place concrete.
  - f. Manholes designated as a “Cleanout Manhole” do not require an air and vacuum valve. Manholes designated as a “Combination Air Release Valve Manhole” shall be constructed as a cleanout manhole and shall include an air and vacuum valve.

### **ATTACHMENTS**

1. Addendum No. 2 Bid Schedule – June 22, 2009

Project: Bid Schedule for Northeast Sewer Forcemain

Owner: City of Oak Grove, MN

**Addendum No. 2 Bid Schedule - June 22, 2009**

Item No.	Item Description	Unit	Qty.	Unit Price	Amount
<b><u>SCHEDULE 1.0 Northeast Sewer Forcemain</u></b>					
2104.501	REMOVE BITUMINOUS PAVEMENT	SY	8,064	_____	_____
2104.513	SAWING BITUMINOUS PAVEMENT	LF	371	_____	_____
2104.525	ABANDON GROUND WATER MONITORING WELL	EA	2	_____	_____
2105.522	SELECT GRANULAR BORRW (CV)	CY	60	_____	_____
2105.525	TOPSOIL BORROW (LV)	CY	320	_____	_____
2211.501	AGGREGATE BASE CLASS 5	TN	24.7	_____	_____
2350.501	TYPE MV3 WEARING COURSE MIXTURE (B)	TN	9.5	_____	_____
2350.503	TYPE LV3 NON WEARING COURSE MIXTURE (B)	TN	7.1	_____	_____
2357.502	BITUMINOUS MATERIAL FOR TACK COAT	GAL	52	_____	_____
2573.502	SILT FENCE, TYPE PREASSEMBLED	LF	203	_____	_____
2575.501	SEEDING	AC	0.59	_____	_____
SPEC.	LIFT STATION PUMPS REPLACEMENT	LS	1	_____	_____
SPEC.	LIFT STATION ELECTRICAL	LS	1	_____	_____
SPEC.	CONNECT TO EXISTING FORCEMAIN SEWER	EA	2	_____	_____
SPEC.	6" M.J. GATE VALVE	EA	3	_____	_____
SPEC.	6" HDPE (6.9" OD) FORCEMAIN	LF	9,354	_____	_____
SPEC.	STANDARD CLEANOUT MANHOLE	EA	3	_____	_____
SPEC.	STANDARD 90° CLEANOUT MANHOLE	EA	3	_____	_____
SPEC.	COMBINATION AIR/VAC/CLEANOUT MANHOLE	EA	4	_____	_____
SPEC.	COMBINATION 90° AIR/VAC/CLEANOUT MANHOLE	EA	1	_____	_____
SPEC.	SPECIAL MANHOLE NO. 12	EA	1	_____	_____
SPEC.	ARRA PROJECT SIGN	LS	1	_____	_____
<b>TOTAL BID PRICE</b>					_____