



02/22/2023

GWE # 16496.61

City of Lathrup Village
27400 Southfield Road
Lathrup Village, MI., 48076
Attn: Susan Montenegro, City Administrator

Re: Gate Valve Refurbishment / Replacement – Capital Improvement Bond

Dear Susan,

As part of the 2021 Capital Improvement Bond, approximately 167 existing gate valves are to be inspected and either refurbished or replaced. The City’s contractor (Sunde LLC) has inspected approximately 29 of the gate valves but cannot verify the condition since the gate wells are impacted with debris from the bottom to the top of the valve.

In the summer and fall of 2022, the City DPW had requested assistance from the City of Southfield’s DPW but has not received a return call after several attempts.

Therefore, we have requested a quote from the City’s cured-in-place-pipe contractor, DVM Utilities owns and operated several large Vactor trucks required for this type of work. DVM has quoted the City \$375 for each gate well cleaning and \$1,300 per day for any required traffic control along Southfield Road. It is our opinion that traffic control will not be required.

Based on the above, we would recommend the City approve the quote of \$375 per gate well cleaning and budget for one (1) day of traffic control.

Estimated Cost:

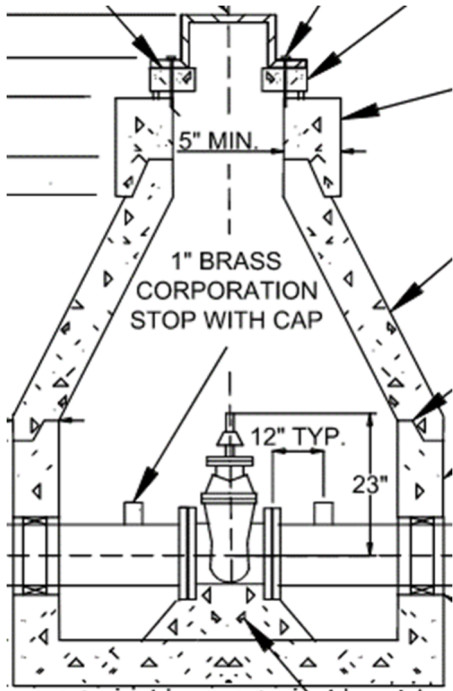
Gate well cleaning	29 ea x \$375 /ea = \$10,875.00
Traffic control	1 day x \$1,300 = <u>\$1,300.00</u>
	\$12,175.00

Please feel free to contact me if you have any questions or need additional information.

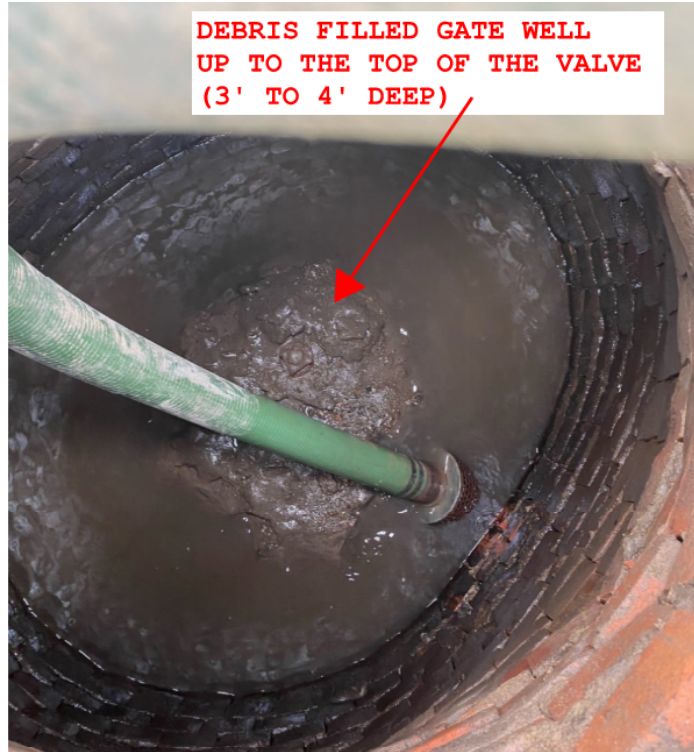
Respectfully,
GIFFELS WEBSTER

Scott A. Ringler, P.E., LEED AP
Partner

Encl: Location Map
DVM Quote



Typical Gate Valve and Well Detail



Debris Filled Gate Well

Scott A. Ringler

From: Scott A. Ringler
Sent: Wednesday, February 22, 2023 1:45 PM
To: Scott A. Ringler
Subject: FW: Lathrup

From: Karl Bates <KBates@dvmutilities.com>
Sent: Wednesday, September 21, 2022 3:41 PM
To: Scott A. Ringler <sringler@giffelswebster.com>
Cc: sstec@lathrupvillage.org
Subject: RE: Lathrup

Scott,

Good afternoon. Thank you for the clarification.

Based on the information provided, DVM Utilities proposes a unit price of \$375.00/each.

If a lane closure is required to complete the work, we propose an additional \$1,300.00/day.

This work could begin and be completed as soon as next week, if approved.

Respectfully,

Karl J Bates III
6045 Sims Rd., Suite #2
Sterling Heights, MI 48313
Direct: (248)930-8524
Office: (586)979-0402
kbates@dvmutilities.com



