



Valley View Road Reconstruction (McCauley Trail to Mark Terrace Drive)

January 13, 2015

Dear Resident:

You were notified in November that the Edina City Council authorized staff to move forward with generating final plans for the Valley View Road Construction Project (from McCauley Trail to Mark Terrace Drive). We have been working through the details of the project and would like to share the impacts near your property. This is not a requirement but if you would like to schedule a meeting to learn how your property will be impacted please email Andrew Plowman at aplowman@wsbeng.com or call Andrew at 763-287-7149.

Consider upgrading your service pipes

Now may be the time to upgrade your water service pipe or sanitary sewer service pipe. You own the water service pipe from the curb stop to your house and the sanitary sewer pipe from the center of the road to your house.

Upgrading your service pipes is not required as part of the neighborhood street project; however, the age and condition of the City owned pipes suggest that your service pipes may be nearing the end of their useful life. Private contractors are available to assess whether or not your service pipes are in need of an upgrade. For your convenience, we've enclosed a list of contractors that have previously worked in the City. We recommend you contact a few contractors to analyze your water service and sanitary sewer service pipes.

You could realize some cost savings if you decide to do this work now since there are reduced requirements associated with street patching prior to a street reconstruction project. Typically street reconstruction begins in May. If you decide to upgrade your service pipes, this would have to be completed prior to the street reconstruction. We will have a better idea on construction schedules after the project is awarded to a contractor. This should occur in March.

Add the cost to your special assessment

The City Council approved a process for you to add the cost of repairing your water service and sanitary sewer service pipes to your special assessment. This gives you another financing option. The process is as follows:

1. Get estimates from contractors for the repair.
2. Select a contractor from the estimates that you receive.

ENGINEERING DEPARTMENT

7450 Metro Boulevard • Edina, Minnesota 55439
www.EdinaMN.gov • 952-826-0371 • Fax 952-826-0392

3. You or your contractor should mail or email the estimate to:

Mail: Sharon Allison
City of Edina – Engineering Department
7450 Metro Blvd
Edina, MN 55439-3037
Email: sallison@EdinaMN.gov

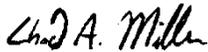
4. Sharon will prepare a Special Assessment Agreement for you to sign, allowing you to add the cost to your special assessment. The City Council must approve all Special Assessment Agreements.
5. Sharon will issue a purchase order number to your contractor after you have returned the signed agreement.
6. Your contractor will bill the City directly, referencing the purchase order number.
7. Sharon will process the invoice for payment.

Be in the know!

Remember, the best way to keep up with project information is “City Extra” emails. If you haven’t done so already, visit the City of Edina’s website at www.EdinaMN.gov and sign up for these free notifications.

Please feel free to email Andrew Plowman at aplowman@wsbeng.com or call 763-287-7149. Or, you can email me at cmillner@edinamn.gov or call 952-826-0318. Please include your street address on any email correspondence to help us track comments.

Sincerely,



Chad Millner, P.E.
Director of Engineering



DISCLAIMER:
 The City of Edina does not endorse any contractor listed on this list.
 The list is being provided to you only as a beginning reference in your search for a contractor.

Contractor	Trenchless Methods for Sanitary Sewer Service Pipe Reconstruction					Trenchless Methods for Water Service Pipe Reconstruction		Contact Information		
	Private Service Pipe Reconstruction Services	Slip Line Method	Cured in Place Pipe Method	Pipe Bursting Method	Other Trenchless Methods	Directional Drilling Method	Other Trenchless Methods	Contact Name	Day Phone	Email Address
Aqua City Plumbing	Yes	No	Yes	No		No	NUMA Gopher	Dave Vogelgesang	612.827.2871	dave@aquacityplumbing.com
Ellingson Companies	Yes	Yes	Yes	Yes		Yes		Todd Hoffman	888.527.2294 507.251.4372	thoffman@ellingsondrainage.com
Benjamin Franklin	Yes	Yes	Yes	Yes	Yes - Directional Drilling and Pilot Tube Pullback	Yes	Tunneling w/ Pneumatic Gopher. With pipe bursting equipment can pull water service at same time.	Paul Gavic	763.755.6468	paulgavic@gmail.com
Gene's Water & Sewer	Yes	Yes	Yes	Yes	Yes - Drop hole -tunnel	Yes	Drop hole - tunnel	Craig Peterson	612.781.3737	craig@geneswaterandsewer.com
Highview Plumbing	Yes	Yes	Yes	No	Yes - Directional Drilling and Pilot Tube Pullback	Yes	Handtunneling, underground piercing tool (Gopher)	Dan Swanson	952.933.8600	highplmg@aol.com
Minneapolis & Suburban Sewer & Water	Yes	Yes	Yes	No	Yes - Directional Drilling and Pilot Tube Pullback	Yes	Handtunneling, underground piercing tool (Gopher)	Kevin Hoyhtya	612.861.6076	postoffice@minneapolisandsuburbansewerandwater.com
Mr Rooter Plumbing	Yes	Yes	Yes	Yes	Yes - Directional Drilling and Pilot Tube Pullback		Horizontal Directional Boring	John Wilder	763.551.0555	dispatch@mrrootermn.com
Olson Construction	Yes	No	No	No	Yes - Directional Drilling and Pilot Tube Pullback	Yes		Ron Olson	952.448.6674	
Ouverson Sewer & Water	Yes	Yes	Yes	No	Yes - Directional Drilling	Yes	NUMA Gopher	Troy Ouverson	612.751.6888	troyo@linemysewer.com
Parrott Contracting, Inc.	Yes	Yes	No	No	Yes - Directional Drilling and Pilot Tube Pullback	Yes	Directional Boring	Dave Parrott	507.248.9697	dparrott@frontiernet.net
Precision Lining & Sewer	Yes	No	Yes	No		No		Chris Rilling	507.676.4775	chris@precisionlining.net
Roto Rooter Services	Yes	Yes	Yes	Yes	Yes - Directional Drilling	Yes	With pipe bursting equipment can pull water service at same time. Handtunneling, underground piercing tool (Gopher)	Blaine Weiss	763.519.3928	blaine.weiss@rrsc.com
Valley-Rich Co., Inc.	Yes	Yes	Yes	Yes	Directional Drilling	Yes	Pneumatic Gopher	John Miklya	952.448.3002	john@valley-rich.com