



July 10, 2020

Dear Property Owner or Current Resident:

As part of the current utility extension project, the City will be installing watermain and sanitary sewer with service lines from the main in the street to a curb stop near your property line. It has been requested that the project team supply a list of licensed contractors who could be hired to install the remainder of the water and/or sewer service lines to the house. Below you will find a list of the licensed sewer and water service line installers. It is the responsibility of the individual property owner to contact and hire the contractor they feel is appropriate. The timing of the replacement, if you choose to do it during this construction season, should be coordinated with the City's contractor through the project field representative, Dylan Casey, at 612.283.7466.

Company	Telephone Number	Address 1	City
ASAP UNDERGROUND	612-222-5502	2355 FAIRVIEW AVE.	ROSEVILLE
BELAIR SITEWORK SERVICES	651-786-1300	2200 OLD HIGHWAY 8	NEW BRIGHTON
CAPRAS UTILITIES INC	651-762-2500	2382 LEIBEL ST	WHITE BEAR LAKE
CARVELLI DRAIN SERVICE & PLUMBING INC	651-675-9334	2361 CARVER AVE	MAPLEWOOD
DIRTWORKS INC	763-434-4771	PO BOX 169	EAST BETHEL
DSM EXCAVATING	651-480-1355	2916 ENTERPRISE AVE	HASTINGS
GROUND TECH INC	651-964-0006	PO BOX 9280	N ST PAUL
HAVEL EXCAVATING INC	763-428-4952	10415 CAIN RD	ROGERS
JACON LLC	651-200-4174	3900 LABORE RD	VADNAIS HEIGHTS
KLINE BROS EXCAVATING	651-429-5793	8996 110TH STREET N	STILLWATER
MATTS PLUMBING SOLUTIONS LLC	651-341-5899	6652 145TH AVE NE	FOREST LAKE
NORTH PINE AGGREGATE INC	651-464-6802	14551 LAKE DR	FOREST LAKE
OLSONS SEWER SERVICES INC	651-464-2082	17638 LYONS ST NE	FOREST LAKE
ROTO ROOTER	763-286-8267	14530 27TH AVE N	MINNEAPOLIS
SITWORX EXCAVATING LLC	320-362-0977	2025 GATEWAY CIR #1	CENTERVILLE

If you have any questions, feel free to contact me at 612.419.3589.

Sincerely,

Nick Guilfiams, PE
Project Manager

cc: Scott Neilson, City Administrator
Bob Goebel, Public Works Director
John Sachi, City Engineer
Lydia Ener, Project Engineer
Dylan Casey, On-Site Representative