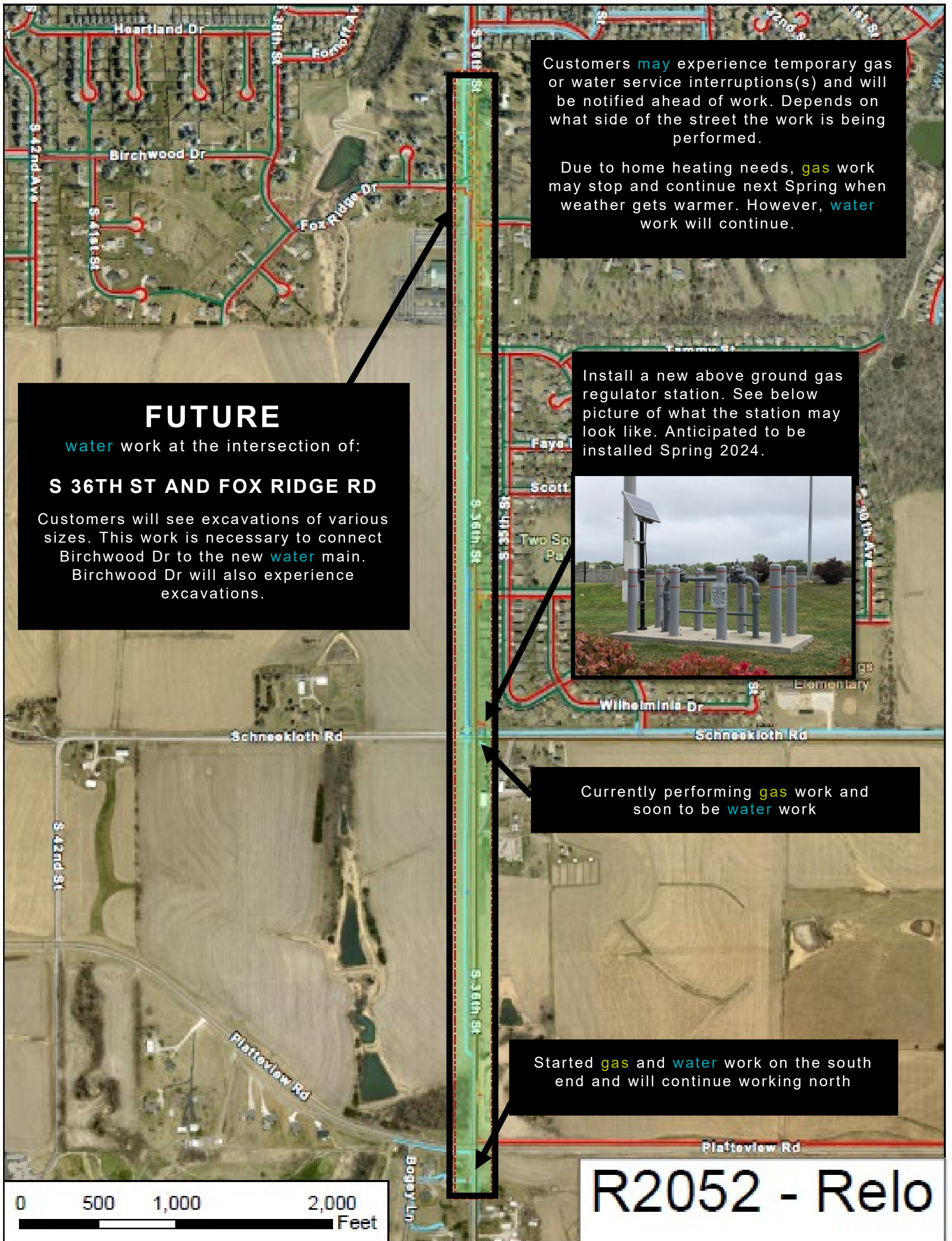


METROPOLITAN UTILITIES DISTRICT

Update 10/13/2023

M.U.D. must relocate the gas and water mains in this project area ahead of the City's S 36th Street Road Improvement Project.



FUTURE
 water work at the intersection of:
S 36TH ST AND FOX RIDGE RD
 Customers will see excavations of various sizes. This work is necessary to connect Birchwood Dr to the new water main. Birchwood Dr will also experience excavations.

Customers may experience temporary gas or water service interruption(s) and will be notified ahead of work. Depends on what side of the street the work is being performed.
 Due to home heating needs, gas work may stop and continue next Spring when weather gets warmer. However, water work will continue.

Install a new above ground gas regulator station. See below picture of what the station may look like. Anticipated to be installed Spring 2024.



Currently performing gas work and soon to be water work

Started gas and water work on the south end and will continue working north

R2052 - Relo

August 2023

**Si desea más información
acerca este proyecto en
español, por favor llame al
402.554.6666**



GAS AND WATER INFRASTRUCTURE RELOCATION

This project may require the replacement of your gas and/or water service line and meters to your home or business, all at no cost to you.

WHY

Relocating gas and water mains ahead of the City of Bellevue Road Improvement Project MAPA 3773 / CN22288. For more information on the City's project, please visit: <https://www.bellevue36thstreet.com/>.

WHEN AND HOW LONG

Work will begin very soon however we are not able to give a specific start date due to unplanned delays such as weather, equipment, current projects, or emergencies. This project will continue into 2024.

WHAT YOU MAY EXPERIENCE

- Installation of new water and gas mains.
- Excavation pits of various sizes and piles of dirt – some may remain during the entire project.
- Trucks and equipment, gas and water pipe, safety fence and barricades.
- Streets, sidewalks, lawns and landscaping may be affected; however, all will be restored at the end of the project and as weather permits.

TRAFFIC AND PARKING

- Possible lane restrictions.
- Residents will be able to get in and out of their properties.
- Parking on the street is not recommended and may be restricted during the project due to the work.
- For the safety of you and our crews, please slow down when driving in the area.

RECONNECTION WORK

After the new gas and water mains are installed, service reconnection work from the homes or businesses to the new mains will take place.

The gas and water service reconnection work may require a hole(s) be dug in front of your home or business near the street and may result in a brief interruption of your gas or water service lasting 4 hours or less.

You will be notified about one day in advance of any planned gas or water interruption.

A GAS INTERRUPTION

Any appliance in your home or business that uses gas will not be available during the interruption (i.e., stove, water heater, furnace/boiler, etc.). Gas pilots will be relit by a M.U.D. technician after the interruption.

TO PREPARE FOR A WATER INTERRUPTION

To continue using a tank-style toilet, fill a container with water and have a bucket nearby to scoop water into the toilet tank and fill about halfway **for each flush**.

Fill containers with water and keep on hand during the interruption to allow for handwashing and drinking.

AFTER A WATER INTERRUPTION

It is normal for air to be in the water lines after a water interruption; please run your COLD water for about 10 minutes to release the air.



Hydrants are generally in easement or Right of Way (ROW) and may be moved to accommodate the new main location and meet all fire codes.

QUESTIONS OR CONCERNS

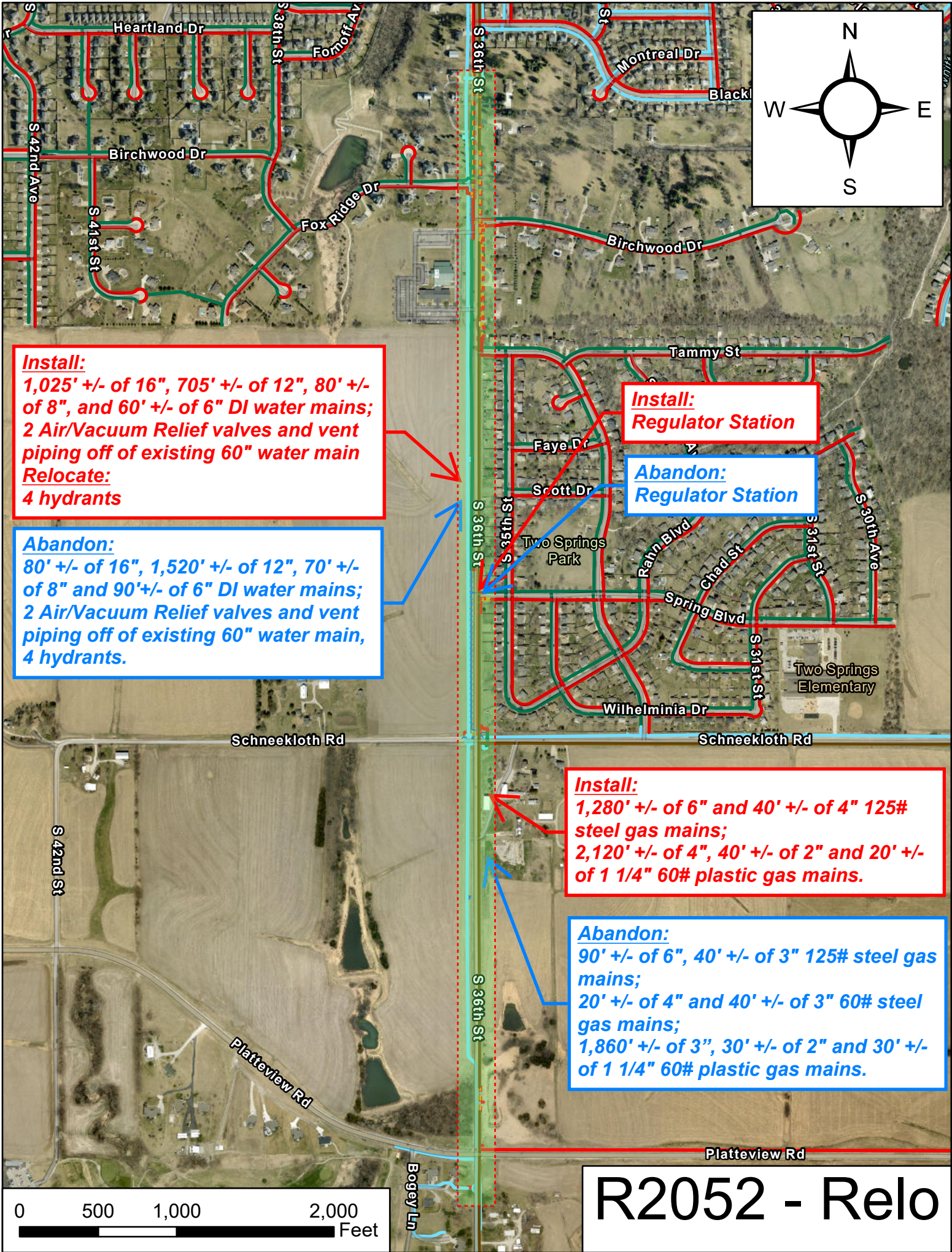
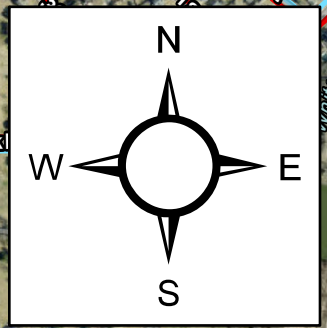
Scan for more info.

Email customersuccesteam@mudnebr.com

Project Website: www.mudomaha.com/ir

Call Tina Gutschenritter 402.504.7770





Install:
 1,025' +/- of 16", 705' +/- of 12", 80' +/- of 8", and 60' +/- of 6" DI water mains;
 2 Air/Vacuum Relief valves and vent piping off of existing 60" water main
Relocate:
 4 hydrants

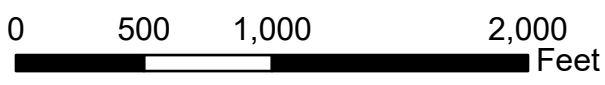
Abandon:
 80' +/- of 16", 1,520' +/- of 12", 70' +/- of 8" and 90' +/- of 6" DI water mains;
 2 Air/Vacuum Relief valves and vent piping off of existing 60" water main,
 4 hydrants.

Install:
 Regulator Station

Abandon:
 Regulator Station

Install:
 1,280' +/- of 6" and 40' +/- of 4" 125# steel gas mains;
 2,120' +/- of 4", 40' +/- of 2" and 20' +/- of 1 1/4" 60# plastic gas mains.

Abandon:
 90' +/- of 6", 40' +/- of 3" 125# steel gas mains;
 20' +/- of 4" and 40' +/- of 3" 60# steel gas mains;
 1,860' +/- of 3", 30' +/- of 2" and 30' +/- of 1 1/4" 60# plastic gas mains.



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