

# WP1880

UPDATE 12/8/2023

barring any unplanned delays

## S 68th Ave Dodge to Farnam

Temporary Road Closure

Starting Monday, December 11 for approximately two weeks  
The crew must open cut the street to perform a final connection.  
Customers will continue to have access to their driveways from the south.

300 150 0 300 Feet

WP1880

**S 68th Ave Howard to Leavenworth**  
Main installation and service reconnections completed  
Some restoration remains

**S 68th St Howard to Leavenworth**  
Main installation is completed  
Service reconnections starting today  
Restoration remains

**S 67th Ave Howard to Leavenworth**  
Main installation will likely start in 2024  
and be installed on the west side.

**S 67th St Howard to Leavenworth**  
Main installation will likely start in 2024  
and be installed on the west side.

**S 69th St Farnam to Howard**  
Main installation, service reconnections and restoration completed

**S 68th Ave Farnam to Howard**  
Main installation and service reconnections completed  
Restoration remains

**S 68th St Farnam to Howard**  
Main installation, service reconnections and restoration remain

**S 69th St Dodge to Farnam**  
Main installation and service reconnections completed  
Restoration remains

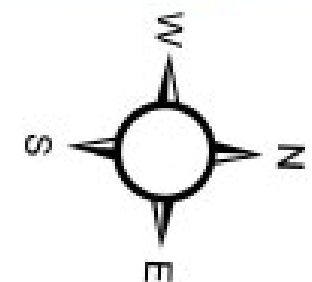
**S 68th Ave Dodge to Farnam**  
Main installation and service reconnections completed  
**ROAD CLOSURE 12/11 – 12/25**

**S 68th St Dodge to Farnam**  
Main installation completed  
Service reconnections and restoration remain

Abandon:  
9,630' +/- of 6" CI Water Main

Install:  
640' +/- of 8" PVC Water Main  
9,080' +/- of 6" PVC Water Main

ROAD  
CLOSED



# WP1880

UPDATE 10/17/2023

barring any unplanned delays

Please keep in mind the project areas will still be under construction for **HALLOWEEN**.  
Use caution when walking.

300 150 0 300 Feet

CURRENTLY  
HERE

**S 68th Ave Howard to Leavenworth**  
Plumbers are reconnecting services to the new main,  
working from Howard to Leavenworth

CURRENTLY  
HERE

**S 68th St Howard to Leavenworth**  
M.E. Collins is currently installing water main in S 68th St  
working from Howard to Leavenworth

**S 69th St Farnam to Howard**  
Service reconnections and  
restoration are completed

**S 69th St Dodge to Farnam**  
Some service reconnections and  
restoration are completed; crews  
will need to finish here yet

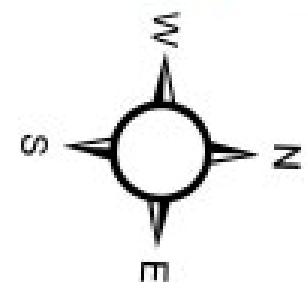
**S 68th Ave Farnam to Howard**  
Main installation completed,  
Service reconnections and  
restoration remain

THE CREWS WILL FINISH ALL OF S 68TH AVE FROM HOWARD TO  
LEAVENWORTH BEFORE JUMPING BACK UP HERE.  
THIS COULD BE END OF YEAR.

Abandon:  
9,630' +/- of 6" CI Water Main

Install:  
640' +/- of 8" PVC Water Main  
9,080' +/- of 6" PVC Water Main

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## UPDATE 8/31/2023

barring any unplanned delays

S 68th Ave Howard to Leavenworth

Main installation will be completed at the end of the week

S 69th St Farnam to Howard

Service reconnections  
are completed

S 69th St Dodge to Farnam

Service reconnections  
will start next week

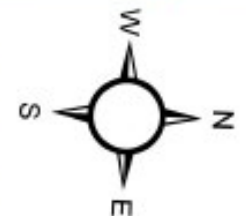
S 68th Ave Farnam to Howard

Main installation  
will start next week

Abandon:  
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June 2023

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



## WATER INFRASTRUCTURE REPLACEMENT

This project may require the replacement of your water service line and meter to your home – all at no cost to you.

### CONTRACTOR WHY



- Investing in your neighborhood by replacing the water mains
- To continue providing safe, reliable water services by maintaining systems as efficiently and cost-effectively as possible
- Part of M.U.D.'s Infrastructure Replacement Program

### WHEN AND HOW LONG

Work will begin very soon and continue for several months, barring any unplanned delays.

### WHAT YOU MAY EXPERIENCE

#### PRELIMINARY WORK marking utilities in the area

- A technician will be walking around the neighborhood flagging utility services.

#### DURING THE PROJECT water main installation / reconnects

- Temporary lane restrictions—for the safety of you and the crews, please slow down when driving in the area.
- Streets, sidewalks, lawns, and landscaping may be affected; however, all will be restored as weather permits.
- A series of small and large excavation pits to access the existing water mains will be necessary. Generally, the larger holes on street corners will remain open for the duration of the project to make final connections at the end of the project.
- Trucks and equipment, water pipe, safety fence and cones
- After new water mains have been installed, work will begin to reconnect all homes and businesses to the new mains. This work will result in a hole near the street in front of each home or business to make the connection.

### WATER SERVICE INTERRUPTION(S)

- All homes and businesses will need reconnected to the new water main.
- This work may result in a brief interruption of your water service.
- A typical interruption could be 4 hours or less.
- You will be notified prior to any planned interruption.

#### TO PREPARE FOR A WATER INTERRUPTION

To continue using a tank-style toilet, fill containers 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.

### IMPORTANT TO NOTE

We must have all water services switched to the new main in a timely manner before taking the old main out of service. We appreciate your cooperation in getting this work done.



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 / CONCERNS

Email [customersuccessteam@mudnebr.com](mailto:customersuccessteam@mudnebr.com)  
Call Tina Gutschenritter 402.504.7770

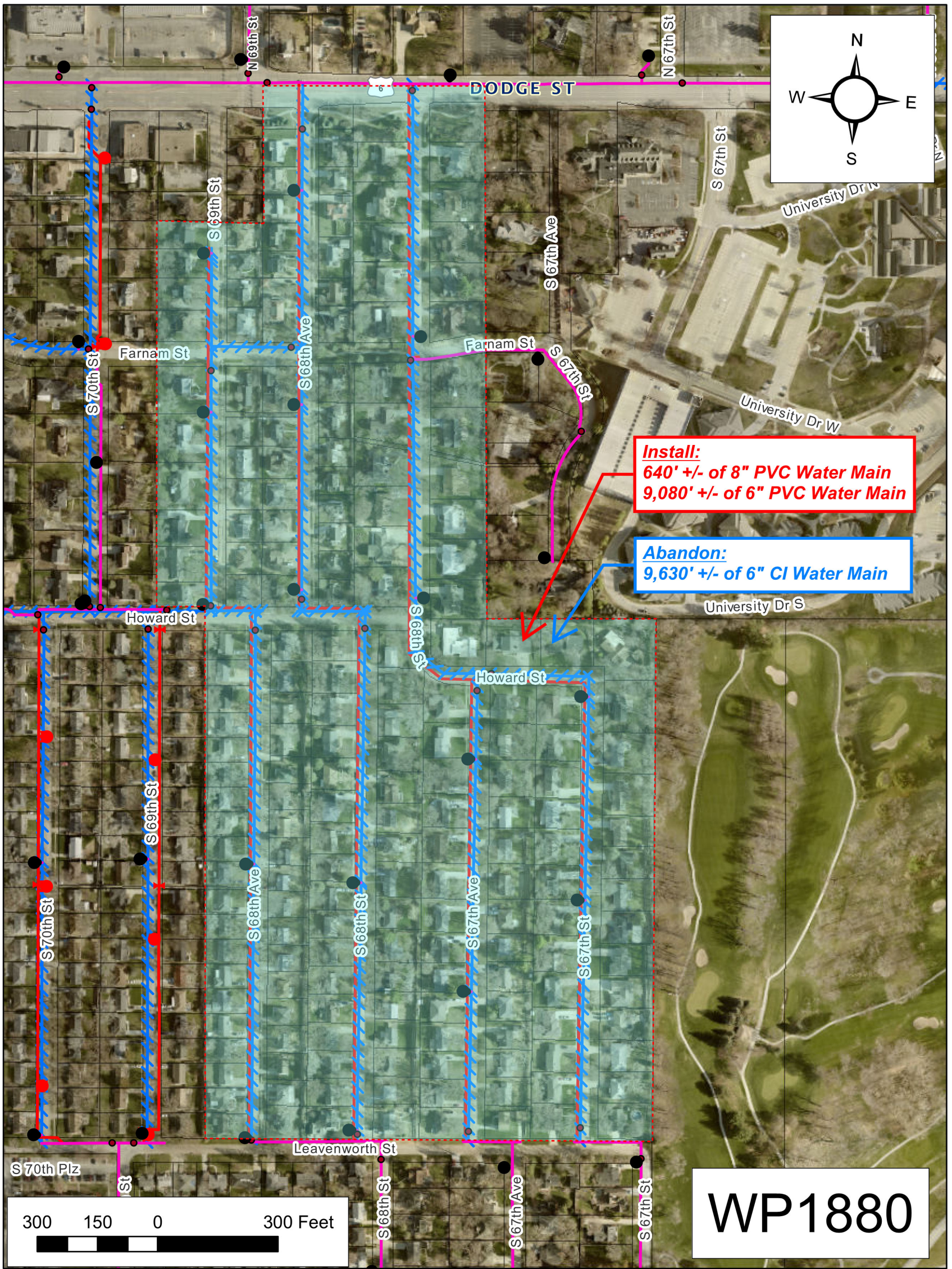
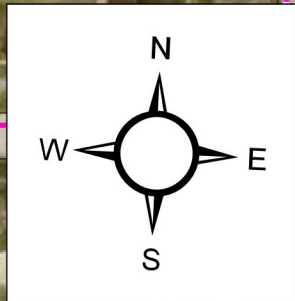
#### FOR MORE INFO.

[www.mudomaha.com/IR](http://www.mudomaha.com/IR)

#### SCAN FOR MORE INFO.







**Install:**  
640' +/- of 8" PVC Water Main  
9,080' +/- of 6" PVC Water Main

**Abandon:**  
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