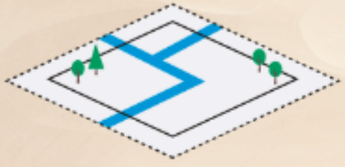
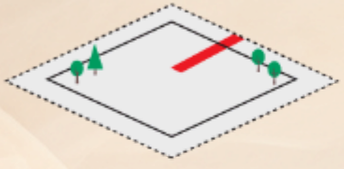
The future of damage prevention has arrived
FuzionView utilizes geospatial technology to provide a view of the underground facilities within a One Call ticket excavation site, allowing designers, locators, and excavators to plan ahead and maximize the most accurate GIS data available.

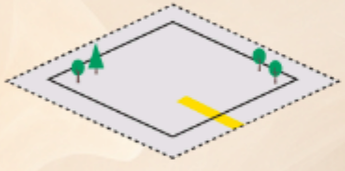
Dig site
Water



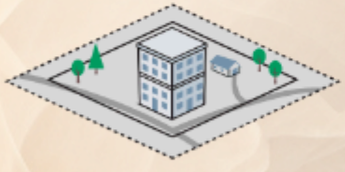
Dig site
Electric



Dig site
Gas



Dig site
Structure



Dig site FuzionView!



...and Minnesota is leading the way.
Gopher State One Call (GSOC) is leading the effort to reduce underground utility damage with FuzionView. Organizations throughout the state have joined the effort towards a safer future.

Join the effort to revolutionize damage prevention at FuzionView.org

To learn more about viewing map data and how it's connected to a One Call ticket, contact our team:

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SharedGeo

SharedGeo gratefully acknowledges Gopher State One Call for its leadership in the development of FuzionView as open-source software.

GSOC
GOPHER STATE ONE CALL

A NEW ERA OF DAMAGE PREVENTION

Secure Underground Facility Visualization

Revolutionary underground excavation safety technology which enables authorized design engineers, locators, and excavators to view all facility operator data in one map

FUZIONVIEW

Smart. Simple. Secure

FuzionView is simple to implement and secure to utilize. Facility operators and government organizations throughout the United States and Canada are partnered in the development of FuzionView to help usher in the future of damage prevention.

Access to a FuzionView empowered 811 system will be granted to authorized users who agree to terms and conditions of use, and facility operators decide if they want to participate. FuzionView data is supplemental to the One Call process. All current One Call laws must be complied with.

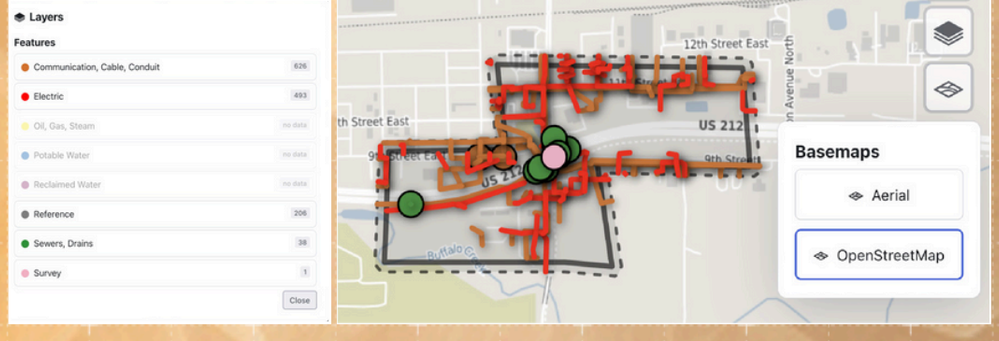
The map data will be included as a link within a copy of a locate request that is emailed to the requestor. Once open, the viewer can toggle layers on and off and view participating facility operator map information. A planned future enhancement could allow authorized Design Engineers to upload their planning data so they can create a comprehensive online view of the construction site, a capability which will save time and allow for more accurate planning.

FuzionView software is simple to integrate with facility operators' existing GIS data via WFS, offering a revolutionary solution that is secure and consistently up to date. When everyone has access to a temporary snapshot of the dig site, it results in faster locates, safer excavation projects, and more efficient planning and design of projects.

Recognized by the Common Ground Alliance

Featured in a Common Ground Alliance(CGA) Next Practices Case Study, FuzionView's facility visualization has been recognized as a vital step in leveraging widely available technology to significantly improve the current 811 process, supporting CGA's "50 in 5" challenge to take steps to substantially reduce damage rates over the next five years.

"Bringing damage prevention mapping technology and accessibility to 811 system end users has the potential to reduce dig ins and increase efficiency at every step of the safe excavation process" (CommonGroundAlliance.com).



Ticket Number	Created	Published	Expires	Ticket Type	View in Map
2406104	Mar 1, 2024	Mar 1, 2024	Mar 15, 2024		
2406109	Mar 1, 2024	Mar 1, 2024	Mar 15, 2024		
2406300	Mar 3, 2024	Mar 3, 2024	Mar 17, 2024	NORMAL	
2406300	Mar 3, 2024	Mar 3, 2024	Mar 17, 2024	NORMAL	
2406400	Mar 4, 2024	Mar 4, 2024	Mar 18, 2024	NON-EXCAVATION	

Emergency
Normal
Non-Excavation
Meet

Temporary map data, big excavation impact. FuzionView provides a single view of all the underground facilities from participating facility operators within an excavation site as part of a locate request response. The data is available only for the life of the ticket.

No upkeep necessary – one and done integration. The map data provided through FuzionView is viewed via a secure link to a facility operator's GIS data base with WFS – no additional communication or updating are required on the facility operator side.

Flexible integration with any system. FuzionView is an open-source tool that can be integrated with any software and utilized to best suit both the notification center and facility operators. If desired, static data can be hosted within the software to accommodate additional map formats.

More efficient locates with on-the-fly mapping. Locators can access FuzionView maps while in the field, providing them with a bird's eye view of the entire excavation site before they arrive, streamlining the overall locating process, increasing accuracy, and minimizing confusion around potential interference.

Safe and secure data. This innovative software connects users with a real-time glimpse of facility operator mapping data, meaning the operator maintains complete secure control of its data 24/7.