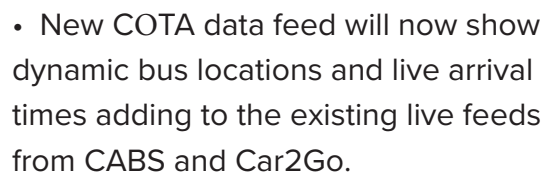# GISMAPS.OSU.EDU
WHAT IS NEW IN VERSION 2.0

Besides an updated look and feel, the new GIS Maps application received new datasets and tools, and made improvements on the usability of existing tools.

New datasets:

• Real estate layers have been added to the map for users who have the appropriate permissions to view the real estate data.

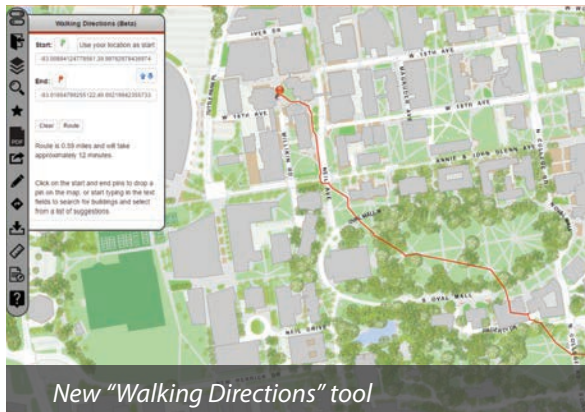*Real estate information, including linked documents*

• New COTA data feed will now show dynamic bus locations and live arrival times adding to the existing live feeds from CABS and Car2Go.

• The utilities search functions have bee integrated into the "Data Layer Search" tool.

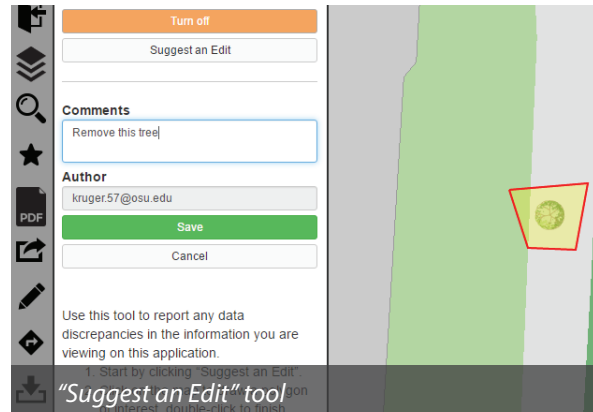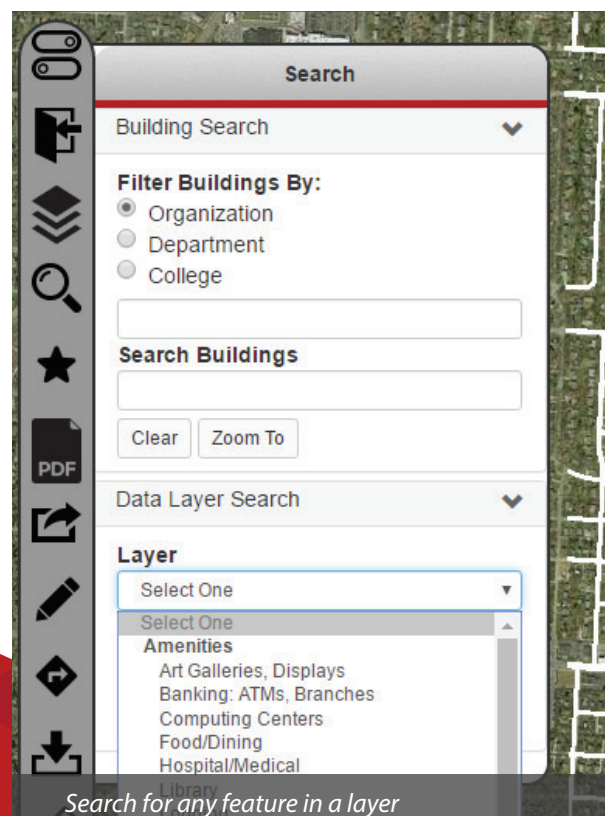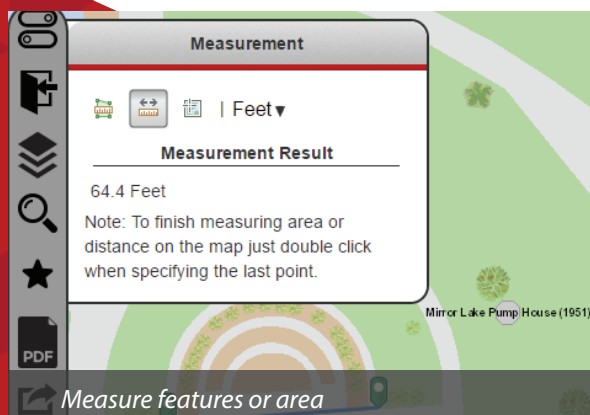*New live data feed from "COTA"*

Utility data

New tools:

• "Walking Directions" tool—this tool provides walking directions from one location to another on campus.

• "Suggest an Edit" tool—this tool provides users with the ability to notify the GIS team of any changes that should be made on the existing map.
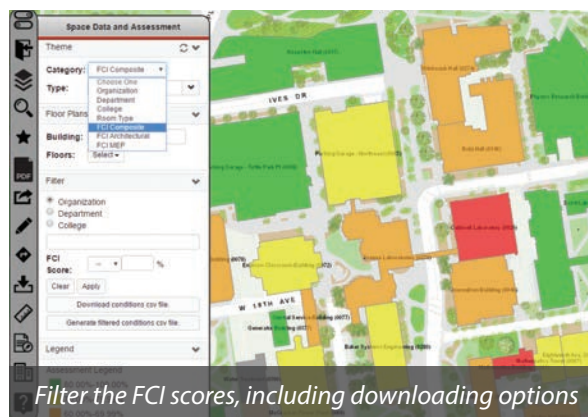

New "Walking Directions" tool

"Suggest an Edit" tool

• "Data Layer Search" tool—this tool will allow users to search for GIS features, based on their permission levels.

• "Measurement" tool—this tool allows users to measure area and distance, and to get the coordinates of a selected location on the map.

Measure features or area

Search for any feature in a layer

Existing tools improvements:

• The "Space Data" and "Building Assessment" tools have been combined into a single tool called "Space Data and Assessment."

• The "Identify" tool will identify multiple features on the map and enable users to scroll through the identified features.

New color scheme, new "Identify" box including GSF, NSF and construction date

Filter the FCI scores, including downloading options

• Users can now filter the map for FCI scores and download the conditions CSV file to access filtered data.

• The "Space Data and Assessment" tool will be aware of your current map extent, and show only the legend swatches for the buildings in your current map extent.

• The interior floor data has been incorporated into the "Space Data and Assessment" tool.

Integrated space data and building assessments

Check out all the new data and capabilities at GISMAPS.OSU.EDU