CAGIS Online Quick Start Guide

How can I view on-the-ground pictures of streets, buildings, sidewalk furniture, etc.?

How can I view angled, Bird’s Eye views of properties from above?

CAGIS Online integrates with Google Street View and Microsoft Bing Maps Bird's Eye View to provide panoramic views of many of the streets in Hamilton County.

1. Google Street View

Google Street View provides pictures from a row of positions along the street (one approximately every 30 – 60 feet). These pictures were taken as specially outfitted camera-cars travelled the streets of Hamilton County. After you open the Street View window, you can pan the picture 260º and follow along the route of the camera-car.

To activate Google Street View, click this icon near the top of the screen.

![Google Street View Icon]

Then click on any street on the CAGIS Online map.

A new browser window will open showing the Google Street View photographs for that location. If no image appears, it is because Google has not yet photographed that streetscape.

A straight or broken line in the photo shows the approximate path followed by the camera car, and arrows link to the next photo in each direction. At junctions and crossings of camera-car routes, more arrows are shown.
2. Microsoft Bing Maps Bird’s Eye View

Bing Maps Bird’s Eye Views offer aerial photographs from four different angles. These images are much more detailed than other aerial views from directly above buildings. Signs, advertisements, pedestrians and other objects are clearly visible in many Bird’s

To activate Google Street View, click this icon near the top of the screen.

Then click on any street on the CAGIS Online map.

A new browser window will open showing the Bing Maps Bird’s Eye View of this location. Using the tools in the upper-left hand corner of the browser windows enables you to interact with the view and display the three other available images.