



Greenville GIS Website How-To

Search

Use one of the many search fields to bring up desired data.

Only enter parameters in one search box at a time.

Search Results Layers

General Search | [Query](#)

Owner Name
Enter Owner Name Search
ex. Smith Thomas

Enter TAX ACCT ID or PIN
Enter TAX ID or PIN Search
ex. 012345

Enter Subdivision
Enter Subdivision Search
ex. xxx

Deed Reference
Book/Page Search
Book/Page

Enter Address
Enter Address Search
ex. 101 Main St

Results will automatically appear on the second tab when utilizing the Search Tab or Identification Tool.

If multiple results return, click an entry to zoom to desired result.

OwnerName	ParcelNumber5	PhysicalAddress
SMITH GARY LINH	45192	935 FALCON CI
SMITH BOBBY L	54296	5195 NORMA DR
SMITH MARK KELLY	37147	5156 EMMA CANNON RD
SMITH MARK KELLY	37148	5142 EMMA CANNON RD
SMITH ANNIE LAVERNE HEIRS	04805	415 ARBOR ST
SMITH MATTHEW L	68277	618 GRASMERE ST
SMITH JACKSON GROSSIE	20143	2451 MILL ST
SMITH KENNETH H	66082	273 SANDALWOOD DR
SMITH WESLEY EARL	35189	147 MILDRED DR
SMITHWICK CHARLES M JR	54416	0 NC 11 S
SMITH KENNETH H	66071	270 SANDALWOOD DR
SMITH WILLIAM E	49228	5230 COUNTY HOME RD
SMITH MILTON	62411	860 POCOSIN RD
SMITH RONALD ROY	49449	0 CLARK FORD RD
SMITH FLEDA HOOTEN	10435	6737 DUPONT ST
SMITH ERNEST G	39246	102 A B SHILOH DR

A layer is a representation of similar features grouped together, such as streets, or address points.

Layers can be explored using the third tab. Click to check/uncheck the box to turn layer on/off.

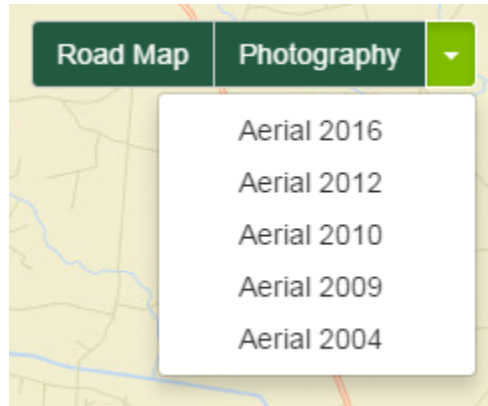
Click the plus button to see how the layer is symbolized on the map.

The screenshot shows a web application interface with three tabs: 'Search', 'Results', and 'Layers'. The 'Layers' tab is active and highlighted in green. Below the tabs is a 'Table of Contents' section. The layers are organized into two main categories: 'Base Layers' and 'Municipal Layers'. Each layer has a checkbox and a plus sign icon. The 'Address' layer is checked and highlighted with a blue box. A blue dot is visible below the 'Address' layer. The 'Municipal Layers' section includes 'Greenville City Limits' (checked), 'ETJ', 'Firestation', 'Horizons 2026 Future Land Use', 'Zoning', 'Subdivisions', 'Historic Property', 'Parks' (checked), 'Schools', 'Polling Places', 'Zipcode', and 'Public WiFi'.

Category	Layer Name	Checked	Plus Icon
Base Layers	Address	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Tax Parcels	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Parcel Number	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Railroad	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Greenville Streets	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Municipal Layers	Greenville City Limits	<input checked="" type="checkbox"/>
ETJ		<input type="checkbox"/>	<input type="checkbox"/>
Firestation		<input type="checkbox"/>	<input type="checkbox"/>
Horizons 2026 Future Land Use		<input type="checkbox"/>	<input type="checkbox"/>
Zoning		<input type="checkbox"/>	<input type="checkbox"/>
Subdivisions		<input type="checkbox"/>	<input type="checkbox"/>
Historic Property		<input type="checkbox"/>	<input type="checkbox"/>
Parks		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Schools		<input type="checkbox"/>	<input type="checkbox"/>
Polling Places		<input type="checkbox"/>	<input type="checkbox"/>
Zipcode		<input type="checkbox"/>	<input type="checkbox"/>
Public WiFi		<input type="checkbox"/>	<input type="checkbox"/>

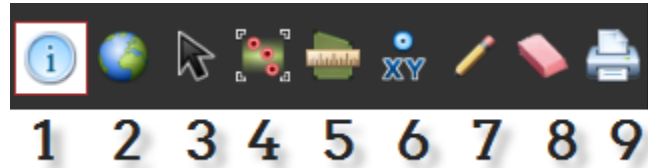
Basemaps

A basemap is a map depicting background reference information such as landforms, roads, landmarks, and political boundaries, onto which other thematic information is placed. A basemap is used for locational reference.

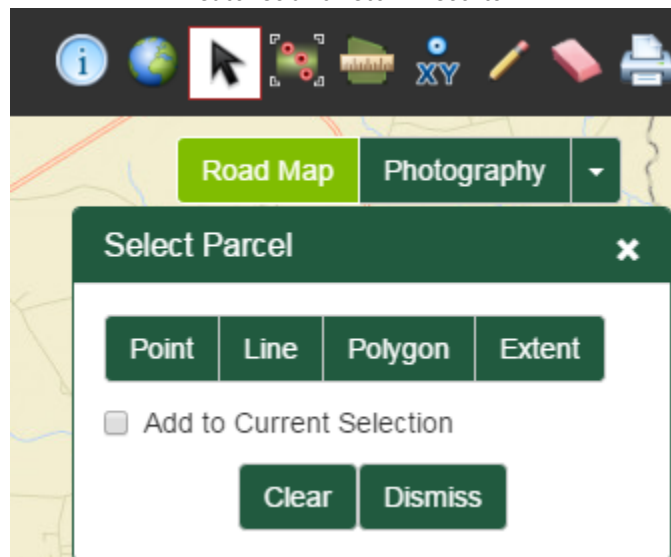


Road Map is the default basemap for quickest loading time. Note that when zoomed in it will appear to turn off leaving a white background. Aerials are large data files and will take a few seconds to load, be patient when switching between the older aerial photos.

Toolbars



1. Identify Features on the Map –click on any feature to return results
2. Zoom to Full Extent –click on tool to go to the full view of the City
3. Open the Select Feature Toolbar –click on the tool and then use the point line or polygon to select multiple features and return results



4. Buffer Features on the Map –click on tool to activate and then fill in your parameters you wish to buffer

Search Results Layers

Results List

Details

Buffer

1000 Zoom To

Select the layer you would like to search

Tax Parcels

Owner Name

Parcel ID

Parcel Num

Deed Book & Page

Book/Page

Calculated Acreage

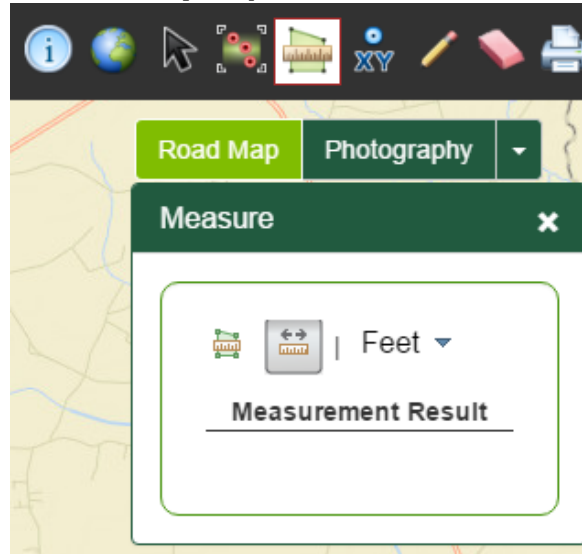
min to max

Total Accessed Value

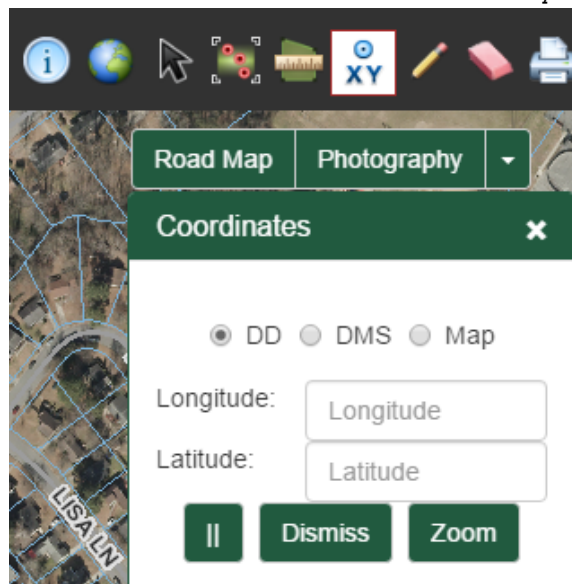
min to max

Search Reset

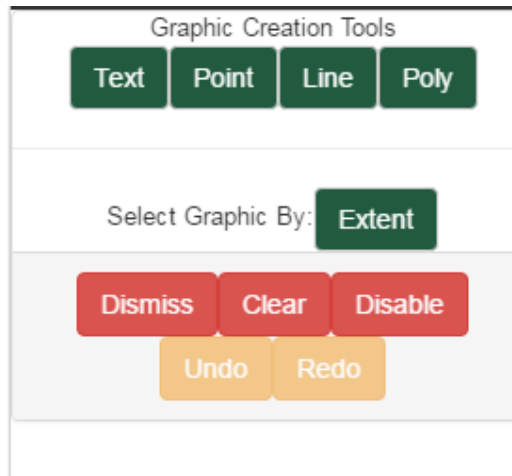
5. Open Measure Toolbar –click to activate then click on the map to start measuring and double click to complete your measurement



6. Open Zoom to Coordinates Toolbar –click to activate then enter any coordinates you wish to search



7. Activate Draw Toolbar –click to activate then choose what you would like to draw. Click to start drawing on the map and double click to complete drawing



8. Clear Map Graphics –click to clear

9. Open Print Dialog- –click to open dialog, enter map name if desired, click export map. Map PDF will open in separate window. If it does not, check your pop-ups. You can then save or print your Map PDF

