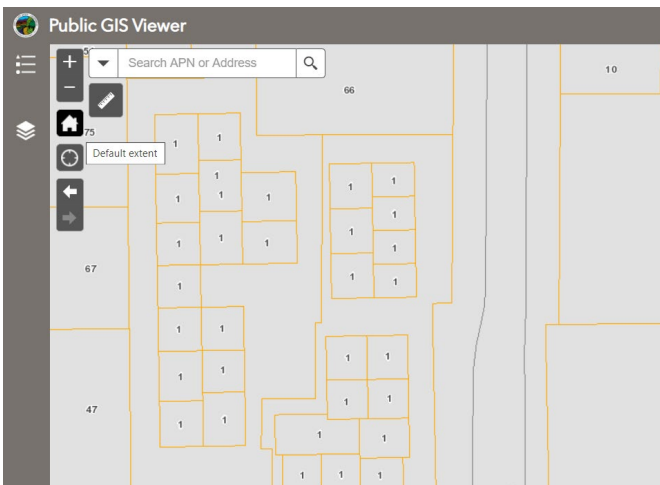





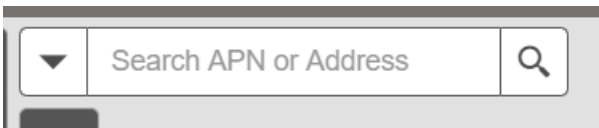
Using the GIS Viewer

Navigation

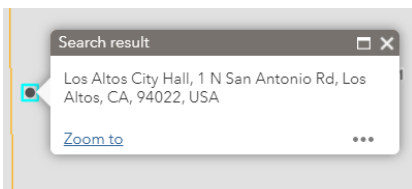
- **Zoom in/out**
 - Scroll mouse wheel in/out [OR]
 - Click the plus or minus button to zoom in or out on the map
- **Pan** by keeping mouse left button pressed and dragging the mouse around
- The **Home** Button resets the map extent to the map initial extent.



- Go to **Previous / Next** extent using the extent arrows
- Go to **My Location** using the icon: 
- Note that this feature may prompt to allow access to your location, or it will not work
- Search for address, APN, point of interest, or place name with the **Search** bar widget



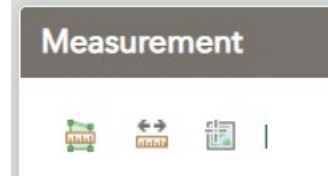
- Search results will show on the map window





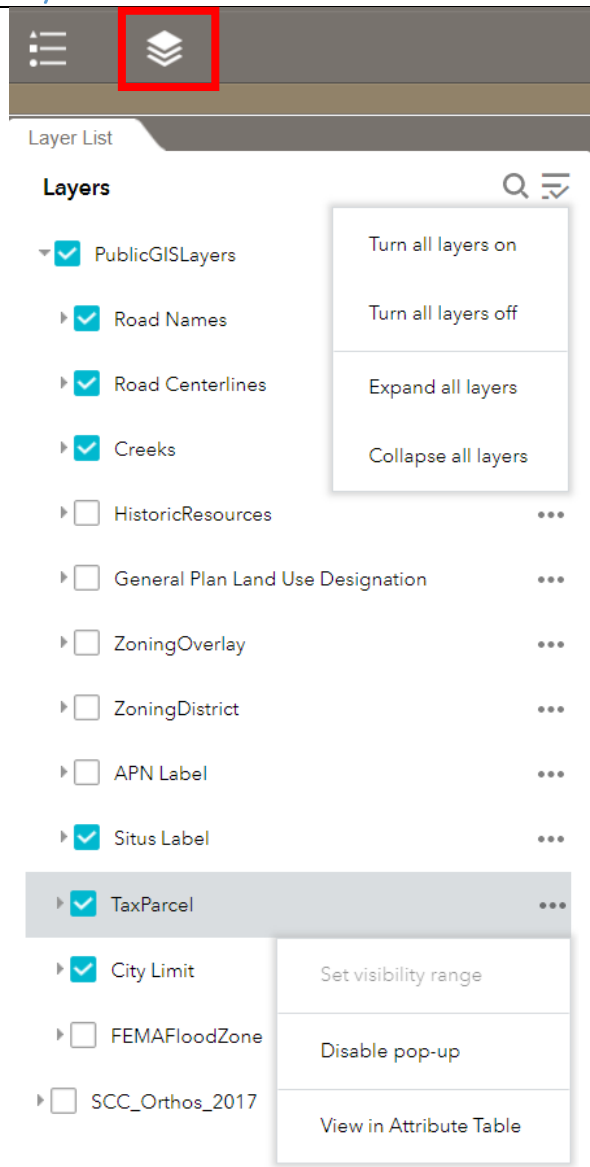
Measurement

- This widget is used to measure the area of polygons, lengths of lines, or get coordinates of points. This is accomplished by choosing the icons pictured to the right.
- Draw an area polygon using the far left icon. Click points on the map to create your polygon, and double click to finish.
- The middle icon is the line measure tool. Click on the map to create points and a line feature connecting them.



- Select the correct unit prior to measuring.
- The far right icon is the point coordinate measure tool. Click on the map to get coordinates of the point, and of the mouse pointer.

Layer List

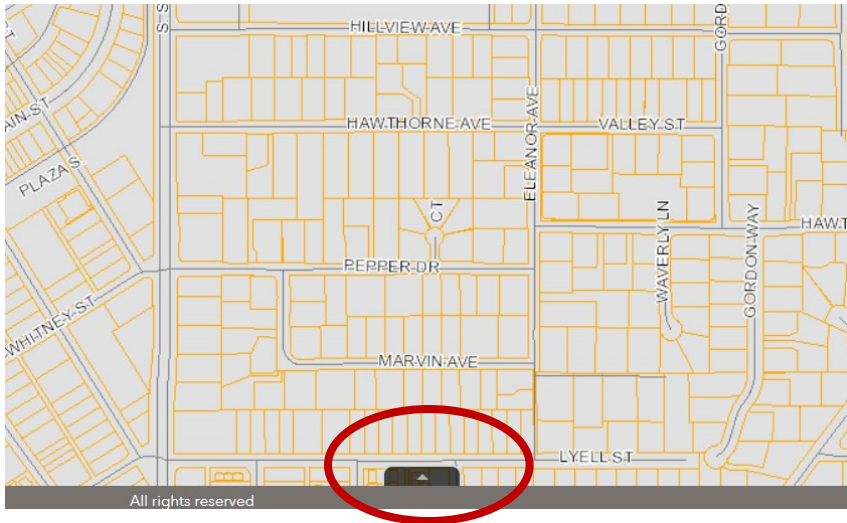


- Clicking the Layer List widget in your app displays the layer list or table of contents window.
- Clicking an individual layer shows its symbols.
- Clicking the ellipsis button **...** on the right side of a layer displays the layer menu, which includes additional functions.
- This is where the attribute table can be opened to view feature attribute data
- The icon on the upper right, next to Operational Layers, controls the behavior of all of the layers in the list. Click the icon to open the menu, which allows you turn on or off all the layers, or expand or collapse all the layers. Alternatively, you can use keyboard shortcuts to do so. Press Ctrl and click the check box of the layer to turn on or off the layers in the same level. Press Ctrl and click the arrow to expand or collapse layers in the same level.
- Layers are grayed out in the list when zoomed out of their visible ranges.



Attribute Table

- The feature class attribute can be accessed from the Layer List widget as mentioned above.
- It can also be accessed from a feature class' popup window (if enabled)



APN	Assessor Map	Full Situs Address	Situs City Name	Situs State Code	Situs Zip Code	Parcel Size In Acres
17024006	https://www.sccassessor.org/apps/ShowMap?apn=17024006	170 ALMOND AVE	LOS ALTOS	CA	94022-2204	0.30
17033019	https://www.sccassessor.org/apps/ShowMap?apn=17033019	157 EL MONTE CT	LOS ALTOS	CA	94022-3103	0.39
17025030	https://www.sccassessor.org/apps/ShowMap?apn=17025030	48 GORDON WAY	LOS ALTOS	CA	94022-3037	0.21
16731033	https://www.sccassessor.org/apps/ShowMap?apn=16731033	260 SURREY PL	LOS ALTOS	CA	94022-2146	0.95
17034027	https://www.sccassessor.org/apps/ShowMap?apn=17034027	403 AZALEA WAY	LOS ALTOS	CA	94022-3827	0.26
16731015	https://www.sccassessor.org/apps/ShowMap?apn=16731015	245 MT HAMILTON AVE	LOS ALTOS	CA	94022-2239	0.22

- The above image shows the TaxParcel layer's attribute table. This will have the same attributes as the feature class' popup window
- Features can be selected, zoomed to, filtered, and exported from this window