

Welcome to Land Use View!

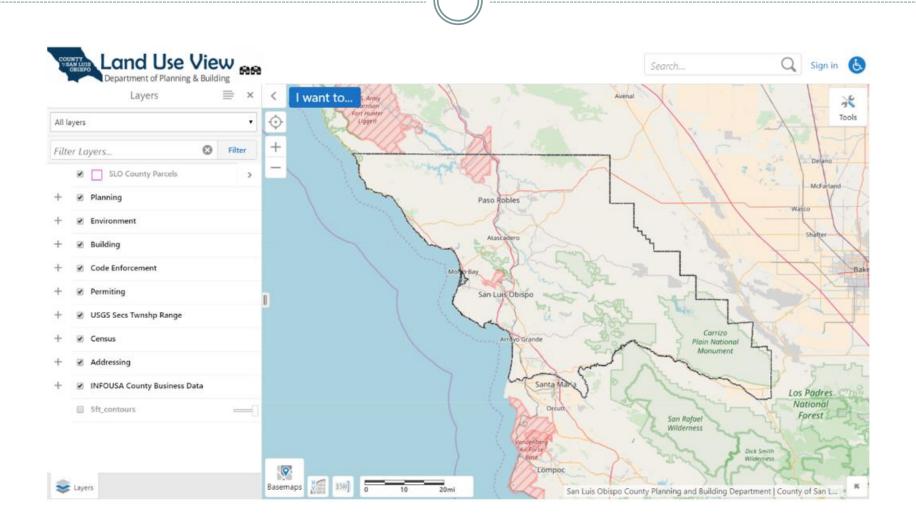
https://gis.slocounty.ca.gov/sites/luview.htm



Land Use View

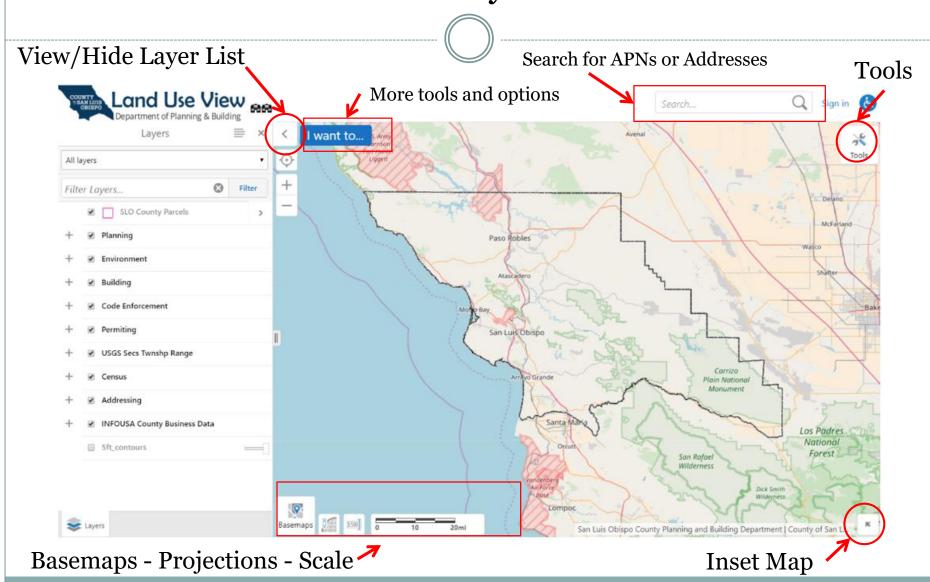


Welcome to Land Use View!





Site Layout

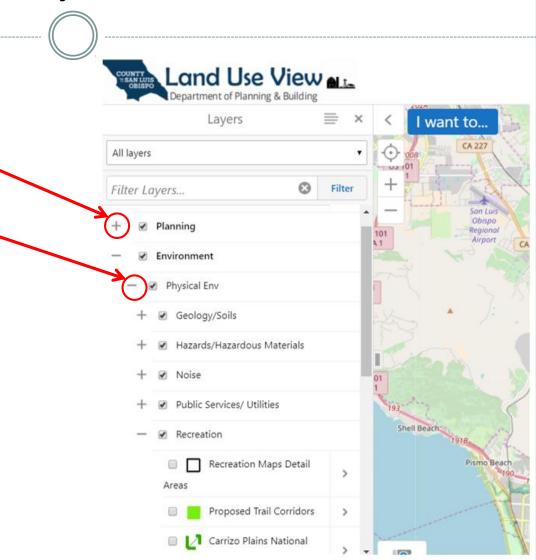




Layers

Expand groups by clicking on the +.

Collapse them by clicking on the -

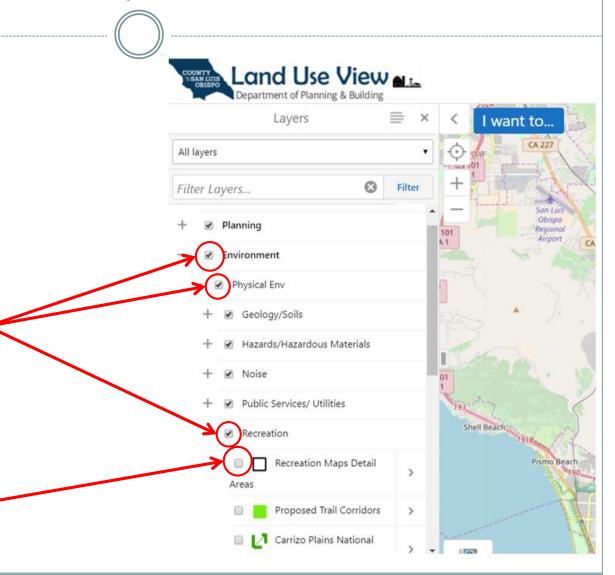




Layers

Make sure all group check boxes containing the layer are checked on

Turn layers on and off by checking/un-checking the boxes in the table of contents



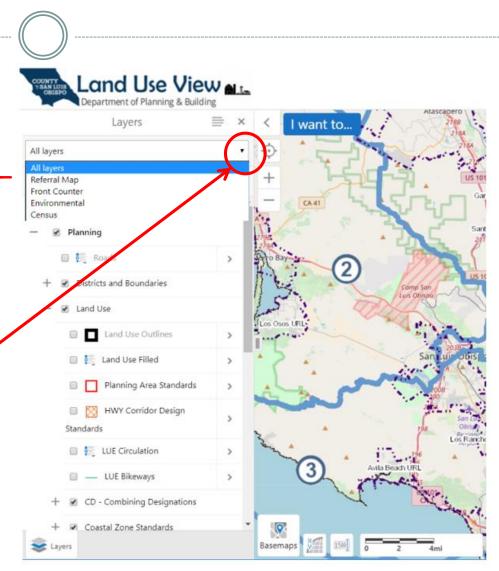


Layer Themes



Click the drop down to view available Layer Themes.

Themes filter visible layers by section.





Identify

Simply click on any feature currently being displayed on the map and the popup window will display information about layers that are turned on and have features that intersect where you clicked.

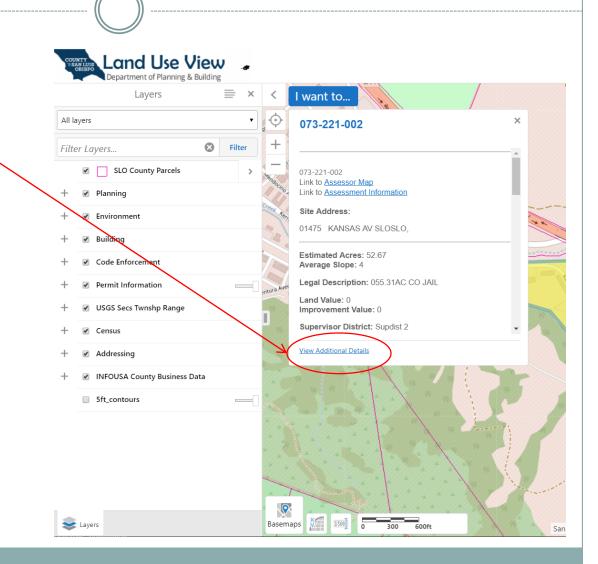
intersected with the click. Click the arrows to cycle through selections and Use View want to. All layers 092-121-086 4 1 of 3 ▶ 092-121-086 Filter Filter Layers... SLO County Parcels APN: 092-121-086 Planning Link to PermitViewMap Link to PermitView Text Search Link to Assessor Map Environment Link to Assessment Information Building Site Address: 00908 WE TEFFT ST NIPO. Code Enforcement Permiting Estimated Acres: 122 67 Average Slope: 7 USGS Secs Twnshp Range Legal Description: 121.53AC Census Land Value: 0 Improvement Value: 0 Addressing View Additional Details **INFOUSA County Business Data** 5ft_contours North Mesa

This indicates there were 3 features that



Permit Information

After clicking on any property, to see any associated permits, simply click on View Additional Details to bring up the info window at left

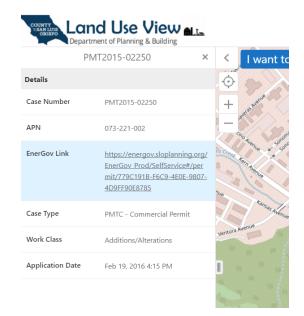


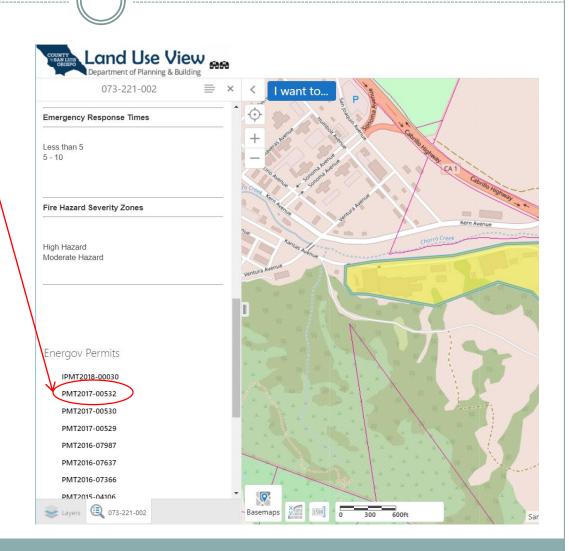


Permit Information

Scroll down to see a list of associated permits.

Click on a permit to get more information including a link to Energov portal.







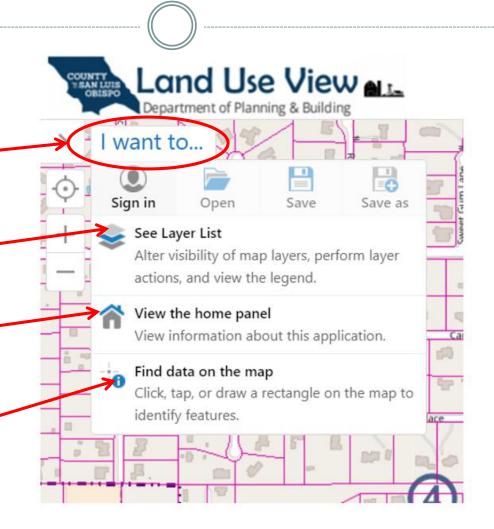
I want to...

Find tool shortcuts by clicking ——
"I want to..."

Change visible map layers

View the home panel

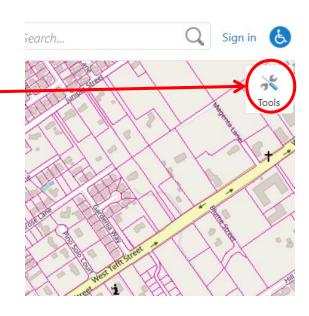
Find data on the map

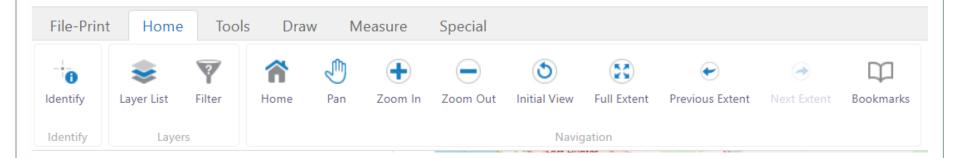




Tools

Clicking the Tools button at the top right of the application will bring up the site menu bar.







Tools

Print and Export:

- Print the map to a formatted PDF
- Export the map image as a PDF or JPG

Home:

- Identify
- View and filter layer list
- · Navigation and bookmarks

Tools:

- Select data on the map
- · Query data
- · Filter data

Draw:

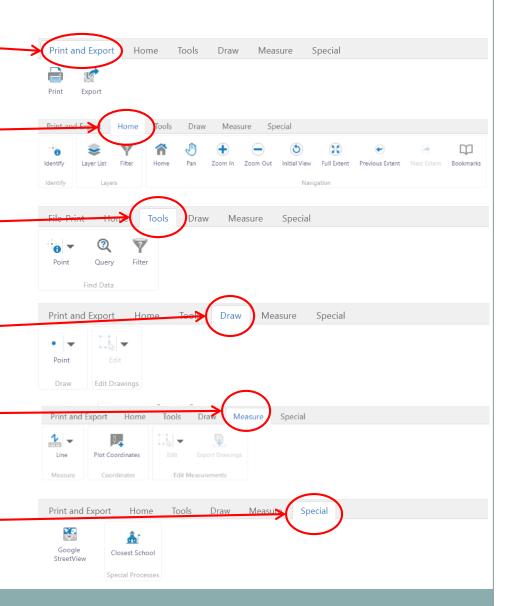
- Draw Polygons, Lines, Points, and Text
- Export drawings as GIS shp files

Measure:

- Get measurements
- Plot coordinates
- Export measurements

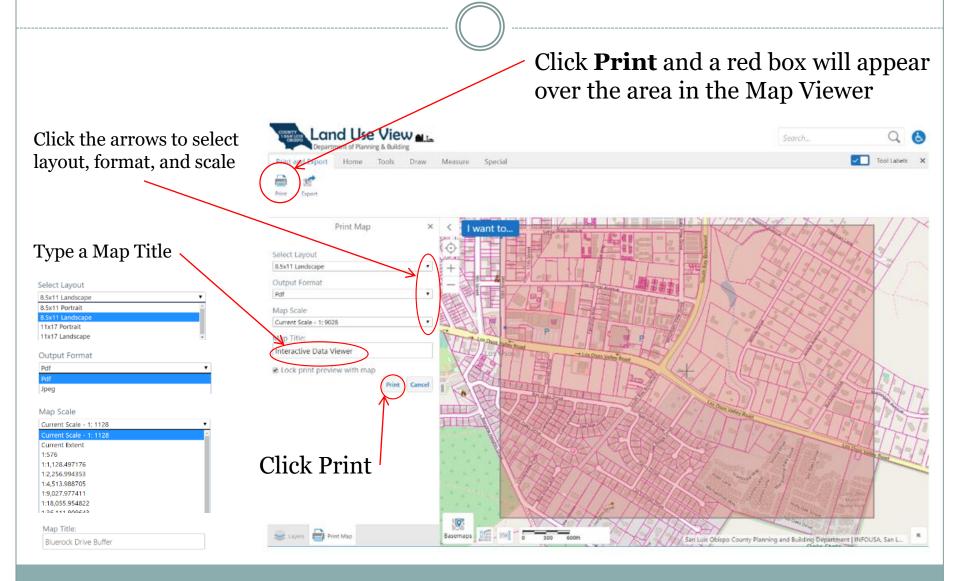
Special:

- Google Street View
- · Find nearest school





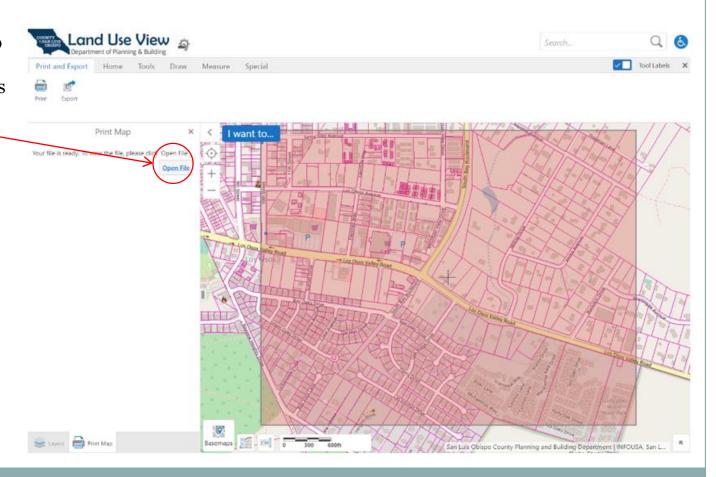
File and Print: Print





File and Print: Print

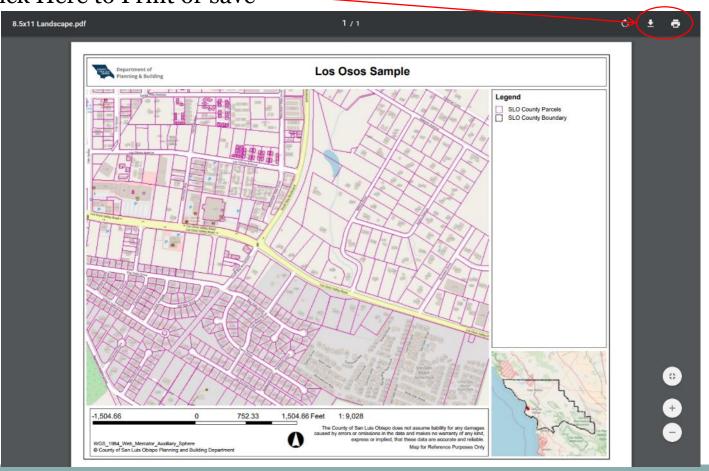
Click Open File button to launch the printed file in a new browser window as a PDF.





File-Print: Print

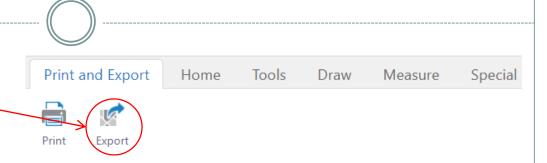
Final PDF map includes a Title, Scale, Legend, and Inset Map Click Here to Print or save



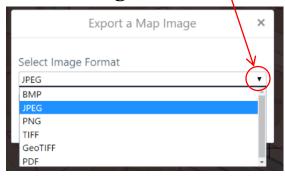


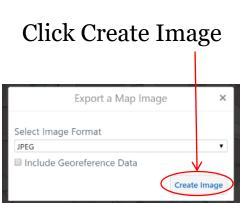
File and Print: Export

The **Export** Tool saves a screen shot of the current Map Viewer window



Click Here to Select an Image Format





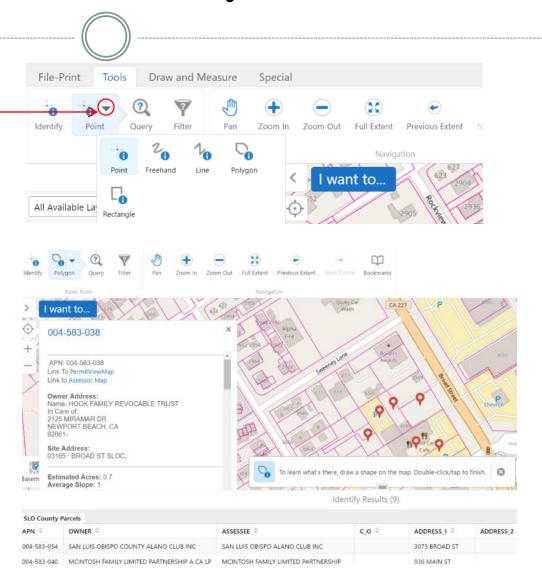




Tools: Identify

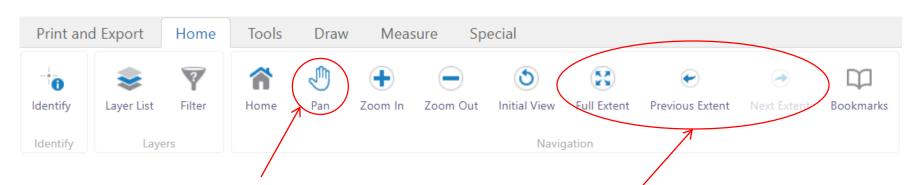
Click Here to select features by drawing polygons, lines, or points. Click on the type of tool you want to use (Point, Line, Polygon, etc.)

Click anywhere on the map to identify a feature





Home: Navigation



Pan

Click and drag anywhere on the map to move the map viewer Click **Full Extent** to view a world map

Click **Previous Extent** to go back to the area viewed previously

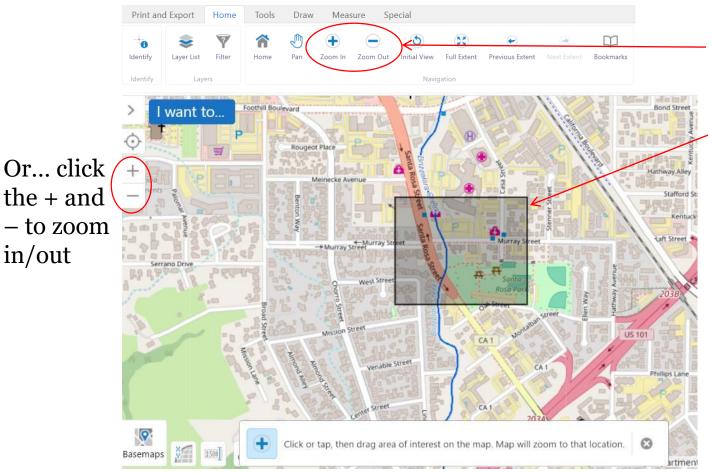
Click **Next Extent** to undo Previous Extent



the + and

in/out

Home: Navigation - Zoom In/Out



Click Zoom In/Out

Next click and drag on the map to create a box over an area to zoom into



Tools: Query

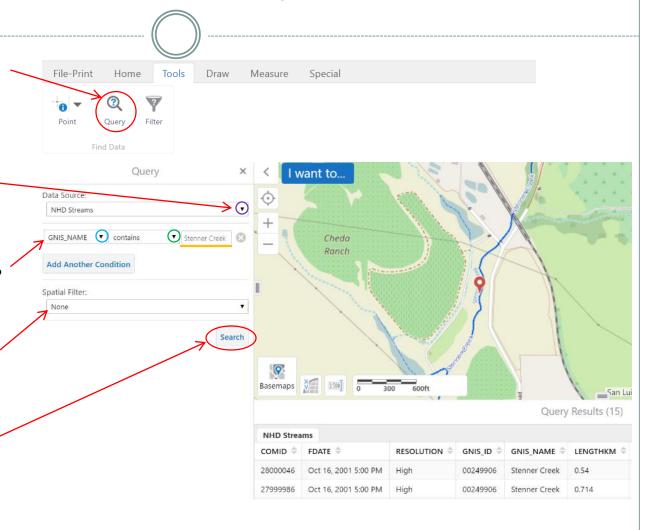
Click the **Query Tool** to filter layers by fields in their attribute table

Select the feature layer you wish to query

Select a field, expression, and search criteria

The Spatial Filter selects features within the current map view or within drawings

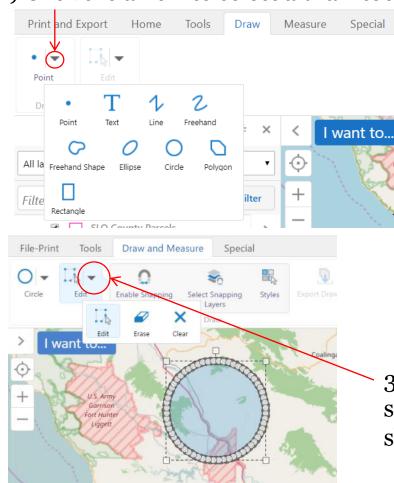
Click Search



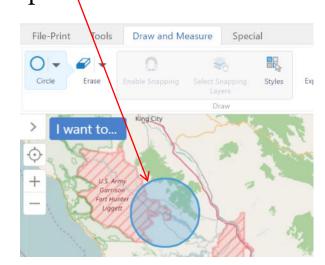


Draw

1) Click the arrow to select a draw tool



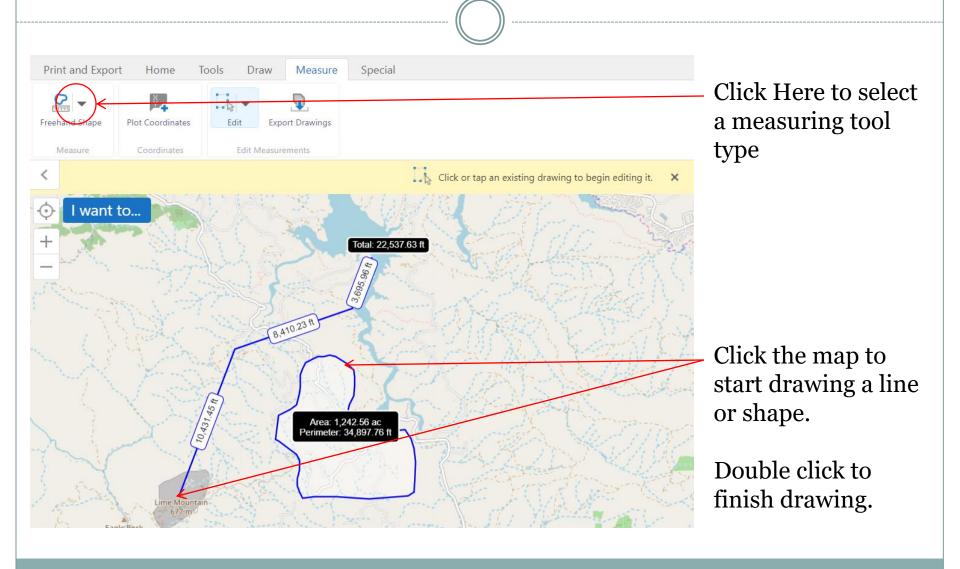
2) Click and drag the cursor anywhere on the map to create a shape



3) Click the Edit button to erase, scale, or change the style of a shape or text



Measure: Measure Distance/Area





Measure: Plot Coordinates

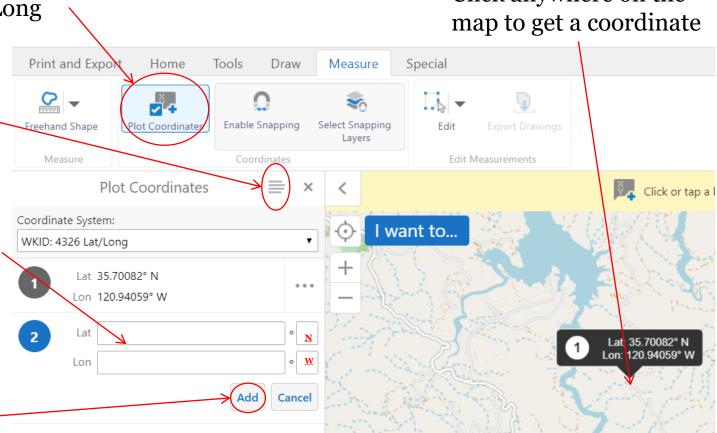
Click Plot Coordinates to Enter in Lat/Long Coordinates

Click Here to edit, hide, or delete coordinates

Click on the map or enter your own coordinates to see their location

Click Here to add multiple coordinates

Click anywhere on the





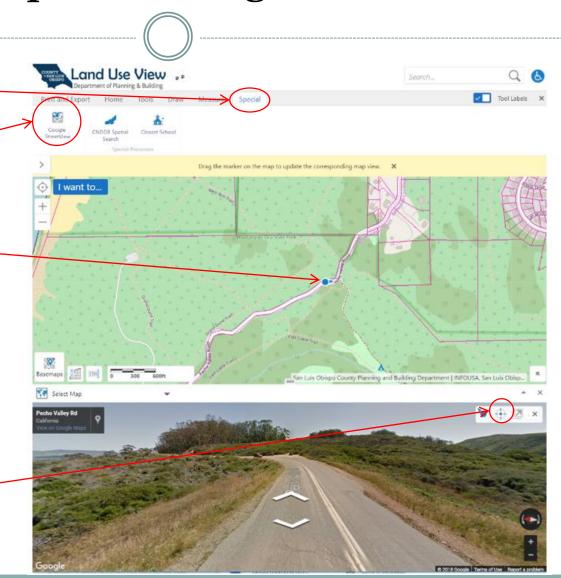
Special: Google Street View

Click the Special toolbar

Click Google StreetView

Drag the blue circle around the map to view the area in Streetview

> Click Here to move the blue circle to the center of the map viewer





Zoom to this feature on the n

Remove from Results

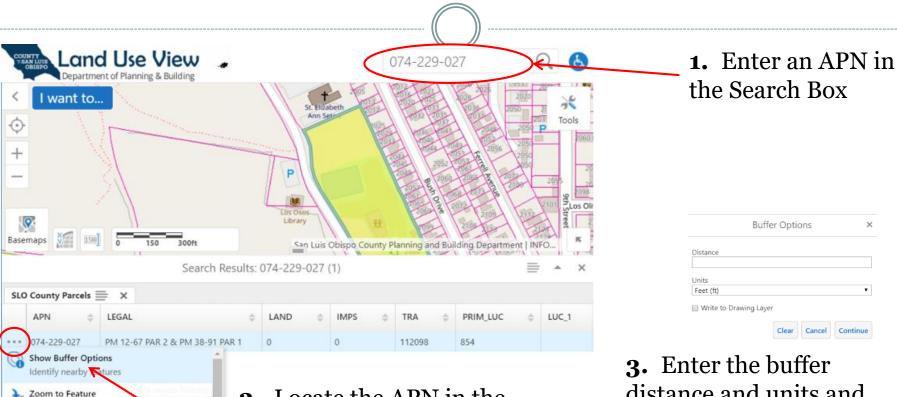
Comute Drawing Laws

results

Pan the map to center this feature

Remove this feature from the current set of

Creating a Buffer Method 1



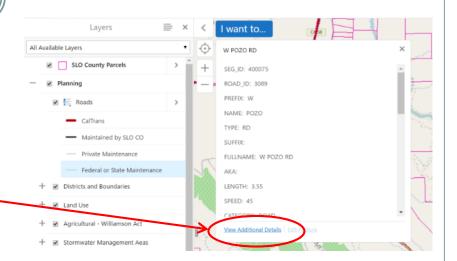
2. Locate the APN in the results table and click on the 3 dots at the left of the entry and click on "Show Buffer Options"

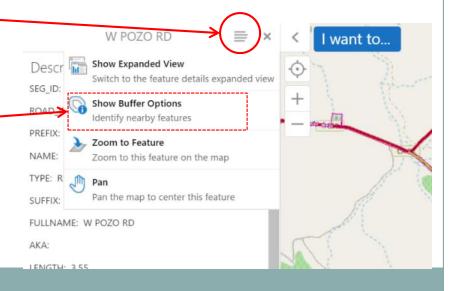
3. Enter the buffer distance and units and click Continue. A list of properties intersecting the buffer will appear at the bottom of the map window.



Creating a Buffer Method 2

- Click on a parcel or other feature in the map
- Click View Additional Details
- Click the 'Actions' icon to see additional options including buffer options
- Click the Show Buffer Options

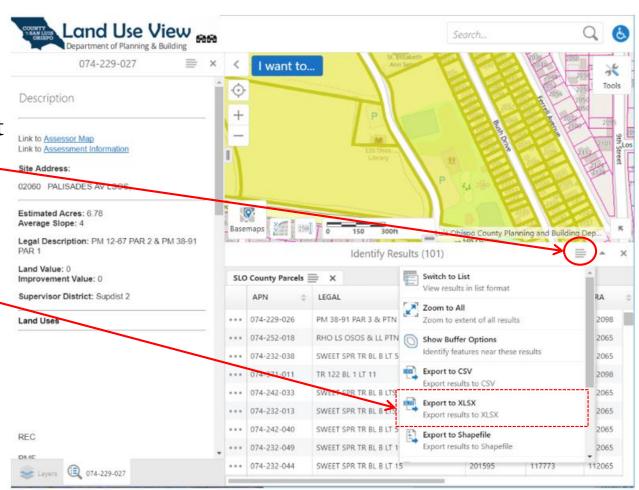






Export Buffer Results

- Click the 'Actions' icon on the list of results to see Export options.
- Export to XLSX will create a file to open in Excel.



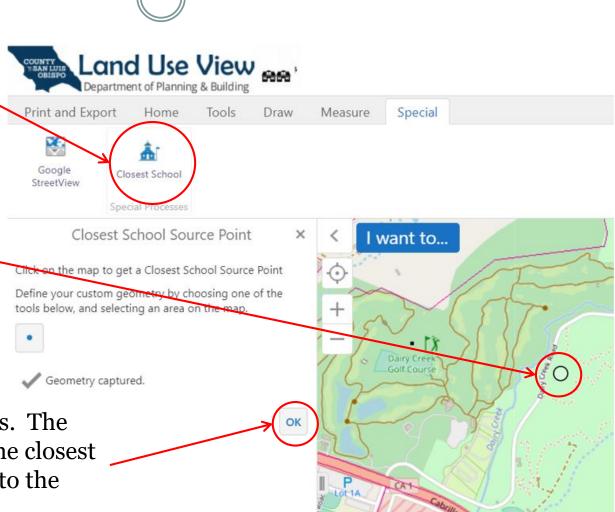


Closest School

Click the Closest School Search button in the Special tab

Click a point on the map

Click OK to run the analysis. The application will highlight the closest school and list its distance to the point.





Contact Us



Visit our website to contact us

http://www.slocounty.ca.gov/Departments/Planning-Building/Contact-Us.aspx

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