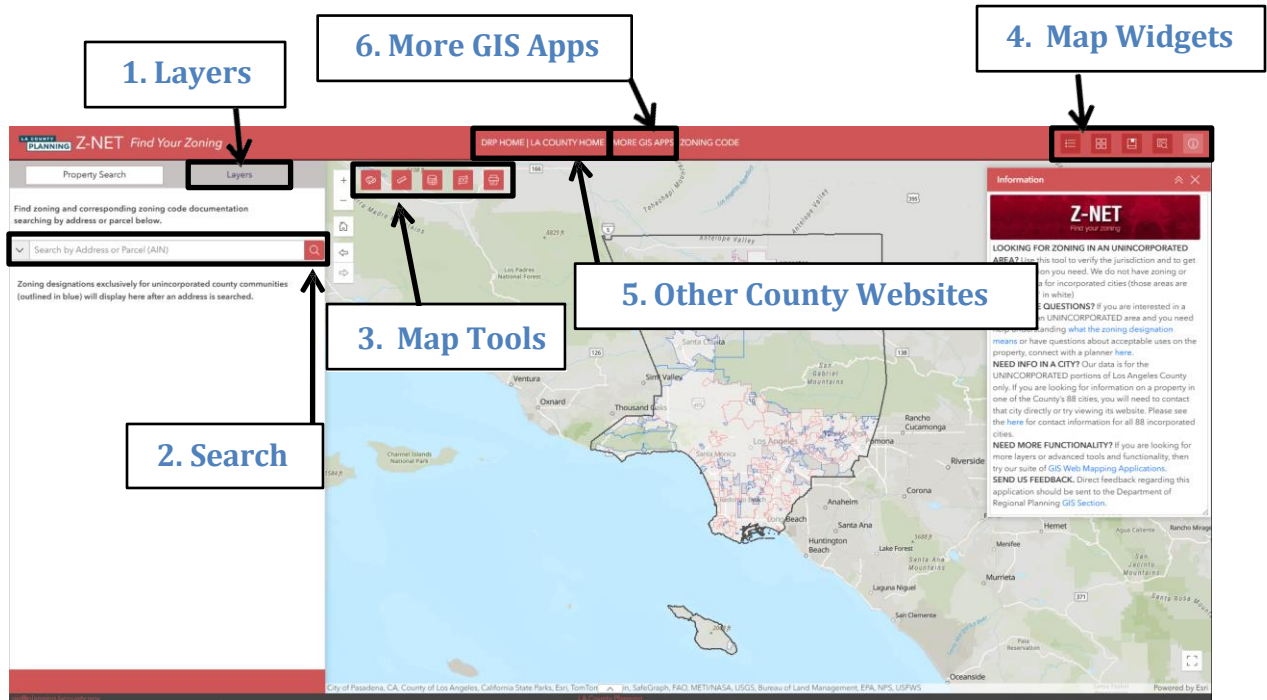


Z-NET User Guide

Overview

This GIS application provides zoning information in the unincorporated areas of Los Angeles County when searching by address, parcel, or selecting a parcel directly from the map.



Explanation of tools

1. Layers

Use this tool to toggle layers on or off in the map. The County Boundary, Community Boundaries, City Mask, Parcels, Zoning, and Zoning (Shading) layers are on by default.

2. Search

Search an address or 10-digit parcel number (no dashes) using the search. Upon searching, the zoning information for the property will be returned in the blank space below the search.

The search interface shows a search bar with the text "Search by Address or Parcel (AIN)". Below the search bar, a dropdown menu displays the following results:

- 320 W Temple St, Los Angeles, CA, 90012, USA
- 320 Temple Ave, Long Beach, CA, 90814, USA

3. Map Tools - Upper left-hand corner of application

Please note, these tools will not display if accessing the app on a mobile device.



Draw – Use this widget if you want to make graphic notations on the map such as lines, polygons, or text.



Measure – Use this to measure areas and distances. Imperial units are the default but can be switched to metric. Units will start out as feet then change on the fly to miles as the measured distance or area increases.



Add Data – Use this tool to add layers not available in the Layers widget. This includes GIS layers from ArcGIS Online, lists of addresses or coordinates from your own personal files, or other external web services.



Coordinate Conversion – Use this tool to get coordinates by searching any address in the map. The tool will return coordinates various formats such as decimal degrees, degrees minutes seconds, universal transverse mercator, etc. Formats can be quickly copied (and pasted into a Word document for example) by clicking the copy button to the right of each format.



Print – Use this tool to create a simple map of an area of interest. By default, the 'LETTER ANSI A LANDSCAPE' option is chosen which is a standard 8 ½ x 11" size. You can also click the dropdown to select other sizes, like 'TABLOID ANSI B', which is an 11 x 17" size. Another option is the 'MAP ONLY' which will generate a screenshot of your area in the map without a legend or title (this option may be good to use as a document insert). Also, by default, PDF is the exported file format, but PNG and JPG can be selected instead. You can also change the title if desired. Once you have selected your parameters, click the Print button to generate the exported map which then can be viewed and downloaded under the Results tab. Note, if you have a lot of layers turned on, they may not all show in the legend.

4. Widgets - Upper right-hand corner of application.



Legend – Use this widget to view the symbols of the layers currently visible in the map.



Basemap Gallery – Use this widget to choose a different basemap (such as aerial imagery) if desired. By default, the 'Light Gray Vector' basemap displays by default as that is typically the best one to display these GIS layers since they stand out well against it.



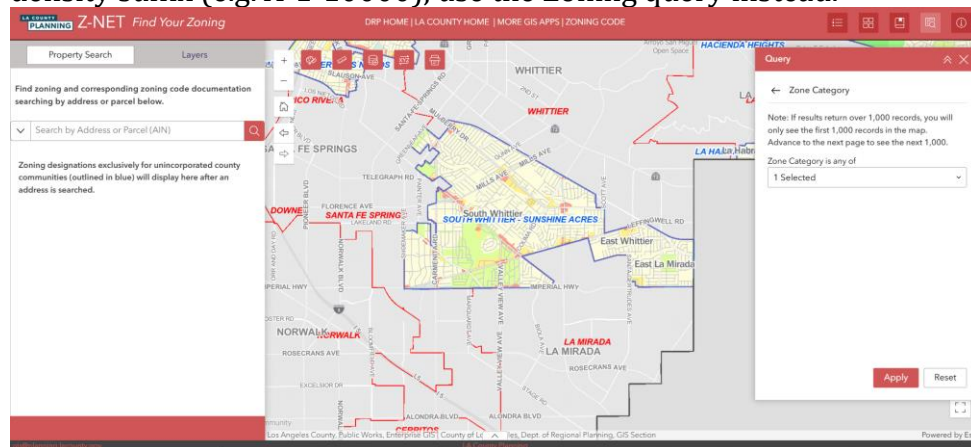
Bookmarks – This tool has all the unincorporated communities as a 'spatial bookmark'. Simply click a community and the map will zoom to the area.



Information – Provides information about the Z-NET application and links to other relevant sites (open by default).



Zoning Query – Click this to run a query on a certain Zoning or Zone Category. In the example below, the 'C-1' Zone Category was queried. After applying the query, results are listed within the same panel and also shown on the map as purple polygons. If you want to query a Zone Category with a density suffix (e.g. A-1-10000), use the Zoning query instead.



5. Links to Other County sites

These are hyperlinks to other County-related websites.

6. Links to More GIS Apps

These are links to more GIS Apps such as A-NET (Airport Land Use Commission Viewer), GIS-NET, Housing-NET, SMMAR (Santa Monica Mountains Area Resources), etc.