

How to Turn On GIS Data Labels:

In the example below, Expand the Subd\Consol\Pre-Existing Lots group by clicking on the small triangle to the left of the box. Click the box the view the data group. Beneath each data layer is a duplicate with the word (labels). Place a check mark in the box to Turn On the labels on the map.

The screenshot displays the 'Planning Department - GIS Public Layers' interface. The top navigation bar includes links for '[Department Website]', '[Terms of Use]', and '[GIS Metadata Files]'. A search bar with the placeholder text 'Find address or place' is located at the top right. The left sidebar contains a list of layers, each with a checkmark in a box and a three-dot menu icon to its right. The layers are:

- Subd\Consol\Pre-Existing Lots ...
- Court Partitions ...
- Court Partitions (labels) ...
- Consolidations ...
- Consolidations (labels) ...
- Final Subdivisions ...
- Final Subdivisions (labels) ...
- Misc By TMK ...
- Misc By TMK (labels) ...
- Lot Determination ...
- Lot Determination (labels) ...
- Pre-1944 Subdivisions ...
- Pre-1944 Subdivisions (labels) ...
- Public Works Subdivisions ...
- Public Works Subdivisions (labels) ...
- Subdivisions - 20 acres ...
- Subdivisions - 20 acres (labels) ...

The main map area shows a street grid with several lots highlighted in purple. Lot numbers are visible: 1038, 784, 555, 5093, 722, 7238, and 1023. A green line labeled '5092a' runs diagonally across the map. The map interface includes standard navigation controls: a zoom in (+) and zoom out (-) button, a home button, a refresh button, and a search bar.