



Table of Contents

Operative Version Plan Change 29 Amendments to Schedule 10 (re-order, technical errors, and amendments to the mapped overlay) in the Auckland Unitary Plan (Operative in part)

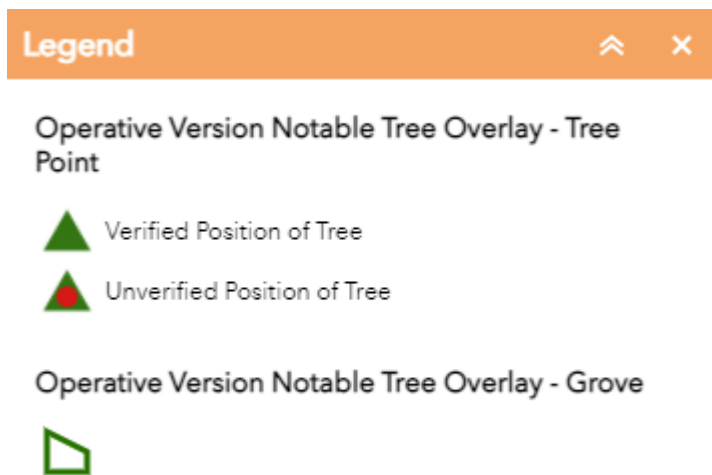
Viewing the Legend	4
Address Finder	5
Tool Functionality.....	6
What the Webapp consists of	7

Operative Version Plan Change 29 Amendments to Schedule 10 (re-order, technical errors, and amendments to the mapped overlay) in the Auckland Unitary Plan (Operative in part)

View legend

A legend displays the meaning of the symbols used to represent features on the map. Legends consist of examples of the symbols on the map with labels containing explanatory text. Legends have patches that show examples of the map symbols. Often, legend patches are points, straight lines, or rectangles that match the map symbols. The layer author may have customized the legend patches; for example, some areas are represented with patches of another shape, or rivers are drawn with a sinuous rather than a straight line.

To view the legend of a map, do the following:










The legend opens in the side pane and displays information about each layer that is visible at the current map scale or time range. Not all layers contain legend information.

Address Finder



To help find if there is a tree on the property please type in your address into the “Find Address” box and wait until it appears. Then click on the address. Enter keywords into the [search](#) box at the top of Map Viewer to find locations on the map, such as addresses, places, and points of interest.

	<p>To zoom, use the Zoom in button  or the Zoom out button , the mouse and scroll wheel, or the arrow keys on the keyboard. To zoom in, you can also press the Shift key while dragging a box on the map.</p>
	<p>To zoom the map to its initial extent, click the Default extent button . You can also browse the map to a predefined extent through a bookmark.</p>
	<p>To find your current location, click the Find my location button . You may need to authorize the site to access your location information. Your results may vary based on your connection type, Internet service provider, physical location, network, and browser.</p>

Functionality and Tools in the Webapp

By clicking on the logo you will be directed to the council website.

To zoom, use the zoom in button or zoom out button

To zoom the map to its initial extent, click the Default extent button.

To find your current location, click the Find my location button.

Displays information about the viewer and the tree plan change

To help find if there is a tree on the property please type in your address into the "Find Address"

Operative Version - Plan Change No. 29 Tree

Plan Change Documentation

Find address or place

Legend

- Operative Version Notable Tree Overlay - Tree Point
 - ▲ Verified Position of Tree
 - ▲ Unverified Position of Tree
- Operative Version Notable Tree Overlay - Grove

1,760,626.216 5,922,770.257 Meters

Displays the legend for the operative version of the tree plan change

By clicking on this you will be able to see the other layers within this viewer such as the proposed and decisions version of the tree Plan change.

What appears when you click on a point of polygon. The configure box should appear with the schedule ID and District. Try to click on the corners of the polygon to ensure you can see the entire shape and configure box at once.



Find out more visit aucklandcouncil.govt.nz/

