



The pie chart compares the number of permits created each year for the past 5 years. The number represented in the dashboard is the number of permits for that year.

Each section of the pie chart can be selected and will cause other sections of the dashboard to reflect the selection.

The heat map automatically cycles through the build permits by year.

Yellow showcases areas with a high volume of build permits, blue showcases areas with a low volume of build permits.

This map is not affected by anything else on the dashboard.

This section of the dashboard shows the total number of permits.

The number accurately represents the number of permits currently shown on the map.

The map shows the spatial location of the building permit, it is colour coded by year.

Panning/zooming the map will change the pie chart percentages and the number of permits section.

Selecting a point will provide more detailed information on that specific project, including the address, the builder/contractor, and the project details.

This number tells you the total construction value of all the permits currently visible on the map.

This line graph provides a visual representation of the construction value for each year.

The graph will change to reflect values shown on the map