

# Tableau stylesheet

## Colours

These are the HUD colours we are using in the Tableau Dashboard. Colours are primarily used in graphs to highlight key information.

The dashboard background should be the dark navy. Please ensure you are using the correct HEX code in Tablau.



## Fonts

We reccomend using the 'National' family in Tableau. If this can't be used then the fall back font should be Arial / Tableau Family.

Reccomended font:

National Light

National Book

National Regular

National Bold

National Extrabold

## Font sizes

These are the font size we use throughout Tableau. These will need to be set at a Workbook and worksheet level. The minimum font size should be 12px to meet WCAG accessibility guidelines.

Dashboard headings - 24px  
National Bold

Worksheet headings - 12px  
National Bold

Worksheet stats 60px

National Light

Worksheet secondary stat 18px  
National Light

Worksheet labels 12px  
National Light

**Note: Make worksheet labels regular not light if possible. I couldn't use the full National font family in Tableau.**

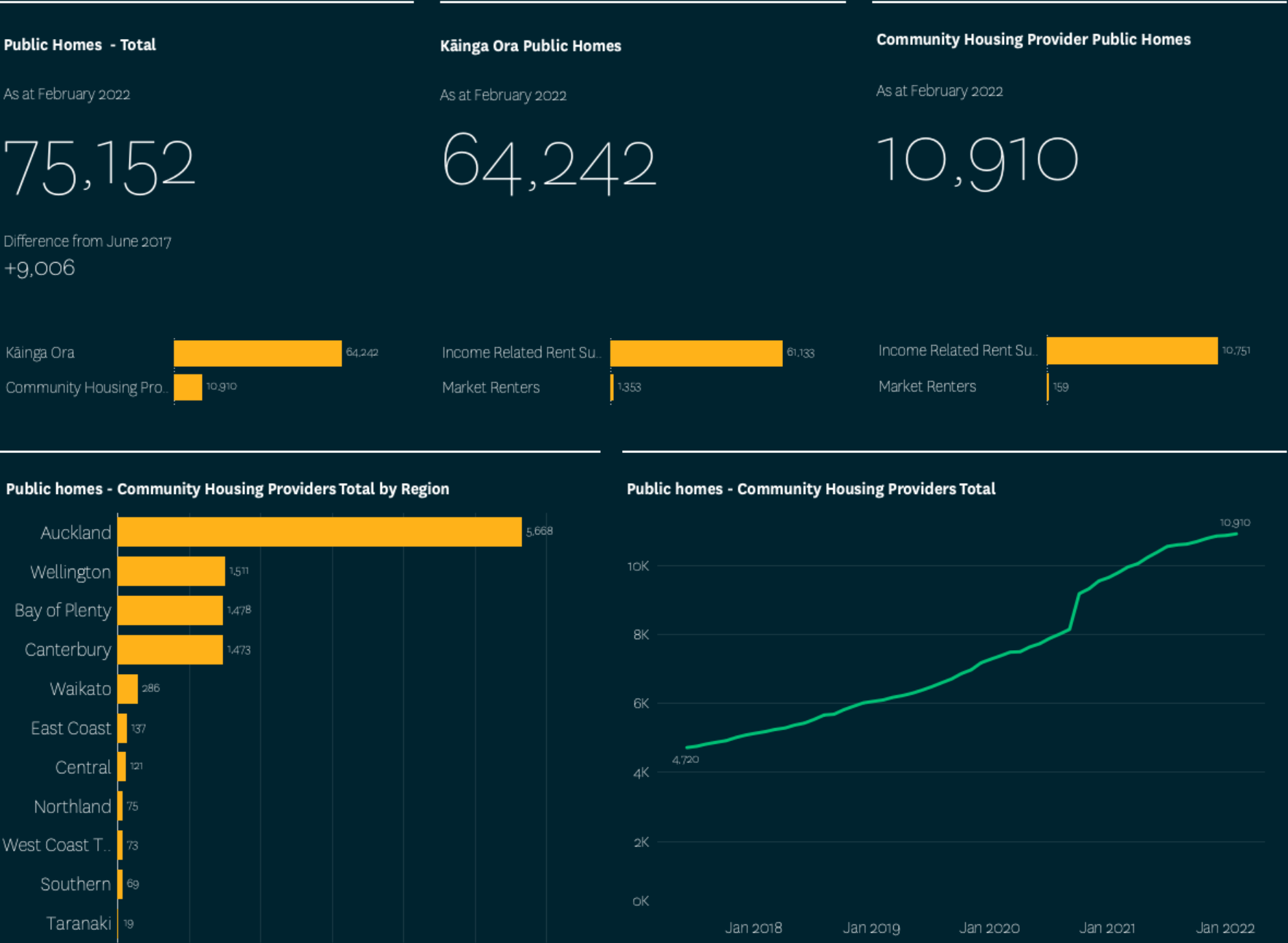
## Te Reo Māori Headlines

If Te Reo Māori Headlines are being used, they should show above the english headline, this keeps consistency with how we are doing this on the website.

Te Reo Headlines should be the same font size as the english headline.

Both headings should always be white. Use bold for the Te Reo Maori headline and regular for the english headline.

### Public homes



# Breakpoints

When setting up a Tableau Dashboard it needs to be designed for multiple breakpoints. The height does not need to be a fixed size. This includes:

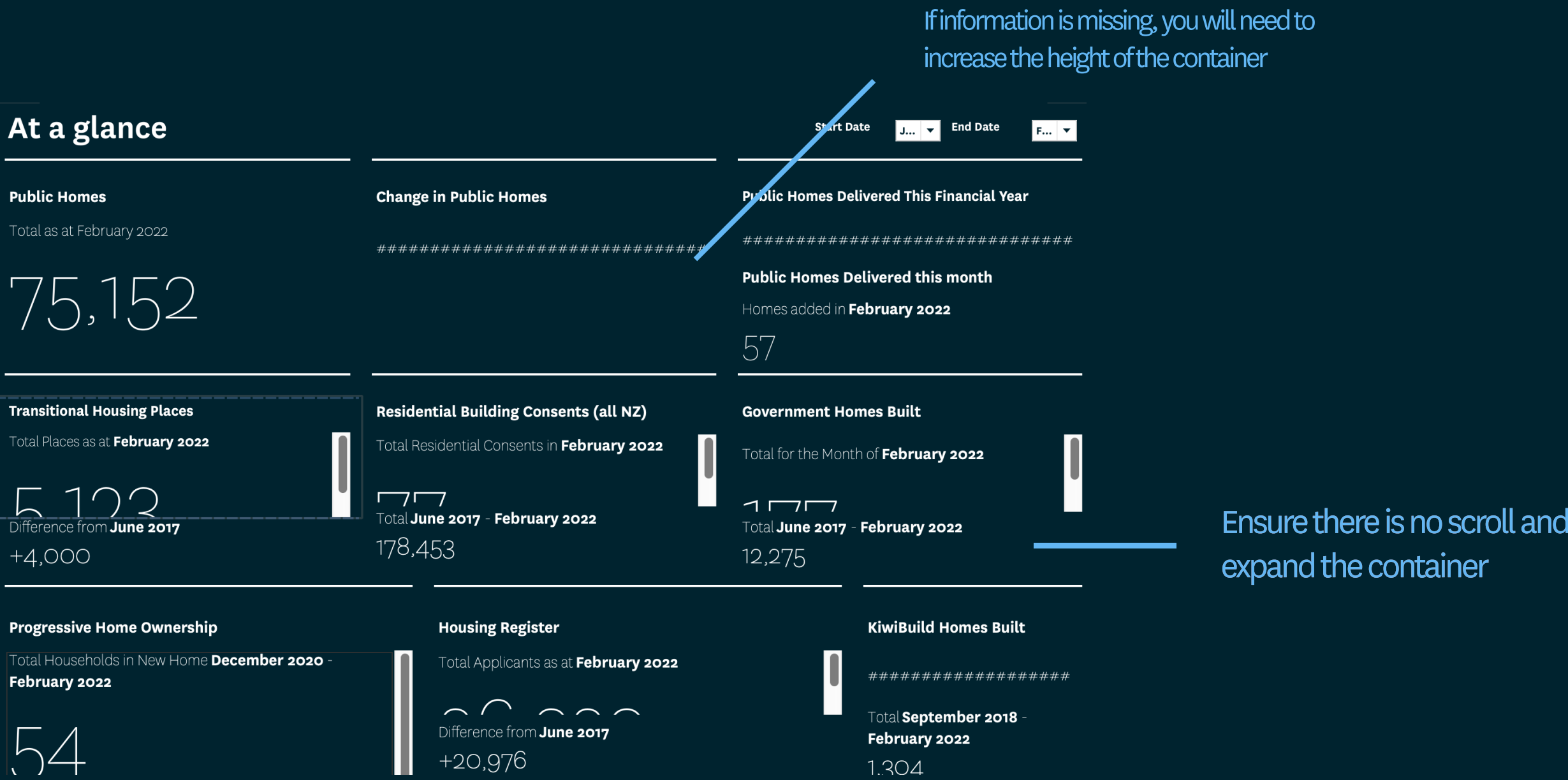
Default (Desktop) - 1200px

Tablet - 1024px

Mobile - 375px

Notes:

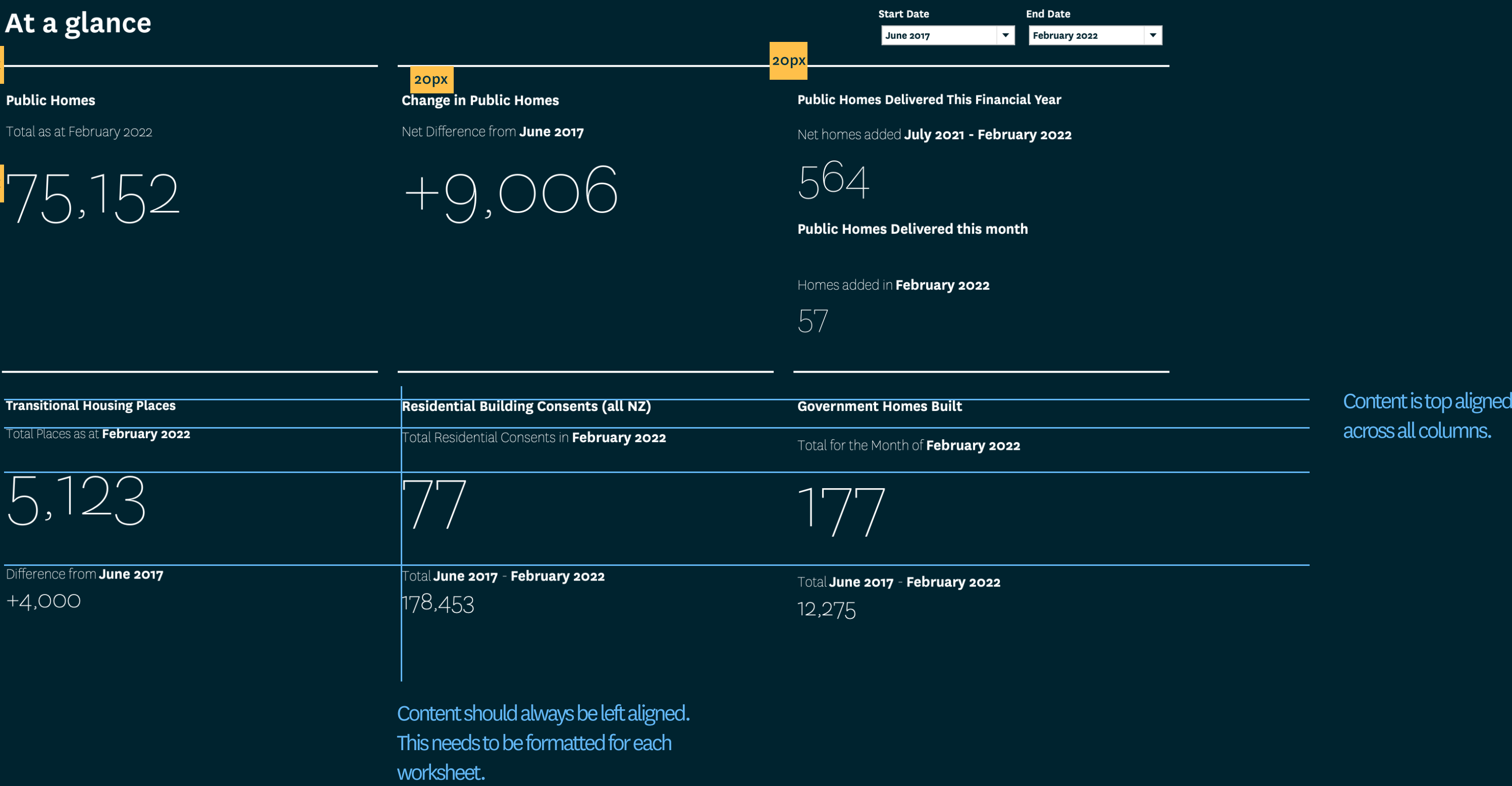
- The height does not need to be a fixed size
- Set up and design your default dashboard first and then add your other device previews
- You will need to readjust sizing, padding on Tablet and Mobile previews (Ensure no information is missing or hidden behind a scroll)



# Spacing and alignment

When settting up a dashboard it's important that the spacing and alignment is correct. This will be set up at a worksheet level (Outer padding).

Headings and content across worksheets all need to be aligned. If they are not you will need to readjust the padding or height of a worksheet.

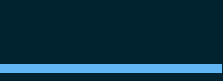
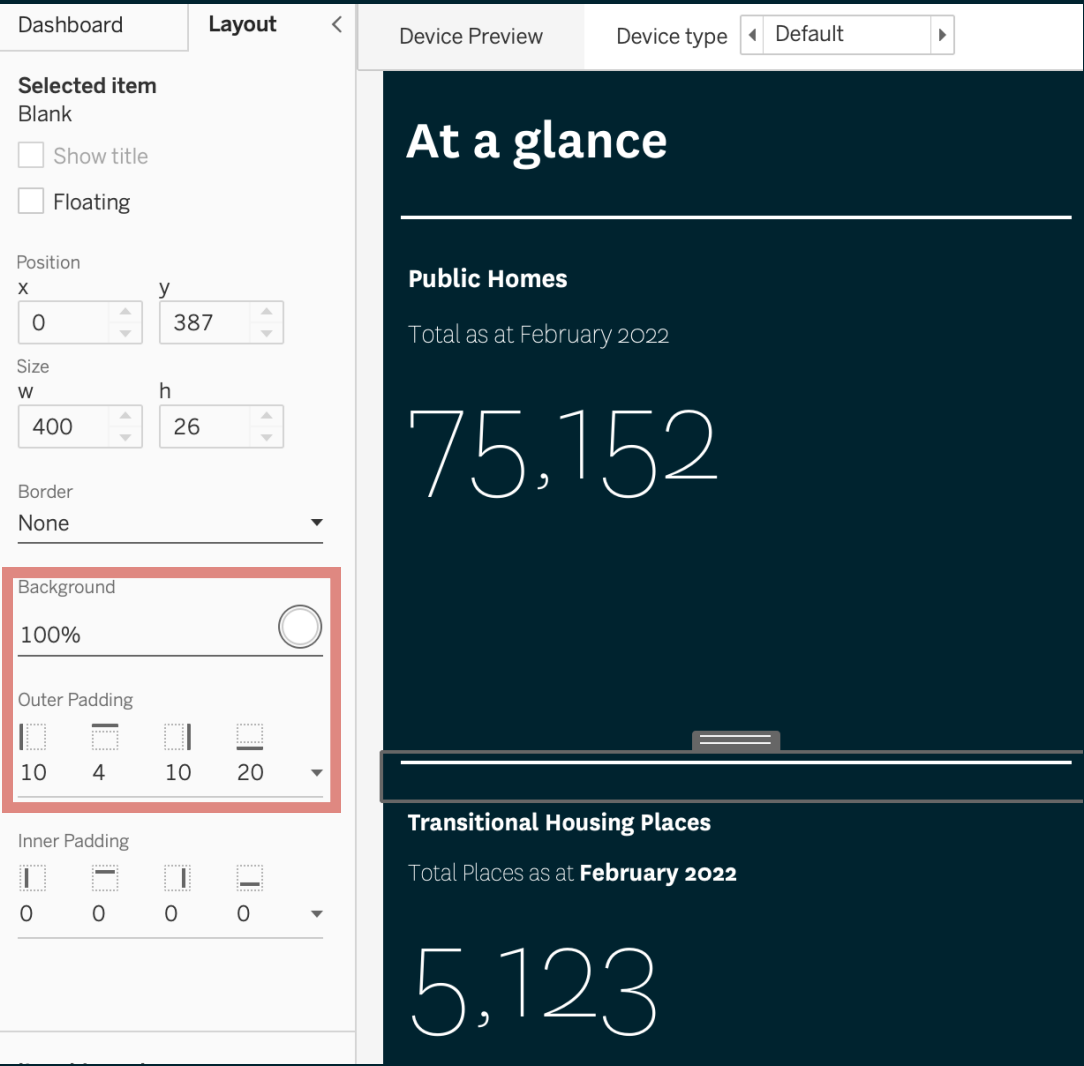


# Line style

A horizontal line is used across worksheets to help differentiate information across a dashboard. They should always used to build consistency and can only be white (Don't use other colours for line styles and ensure the height is correct).

Setting up a line style:

- Create a new vertical object
- Insert vertical object to the top of the workshop
- Edit height of vertical object to 10px (Note: Sometimes you can't edit the height of containers, they need to be nested within a vertical container to be able to edit the height). Check the Item hieracrchy to check it's nested.
- Go to Layout and make the background colour white and add the correct outer padding style



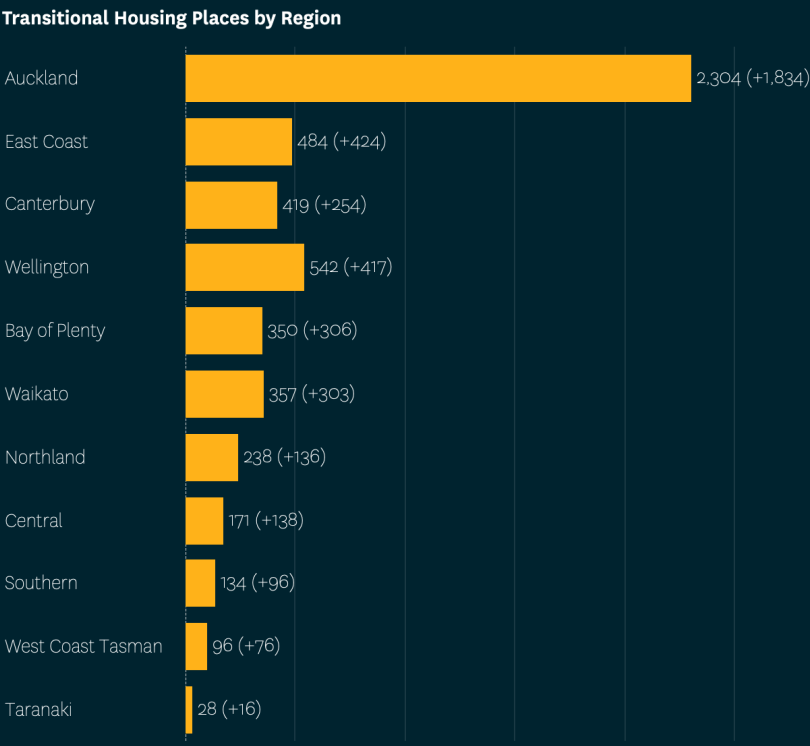
Note: The padding for inbetween the line style and heading is set here at 20px.

# Graphs

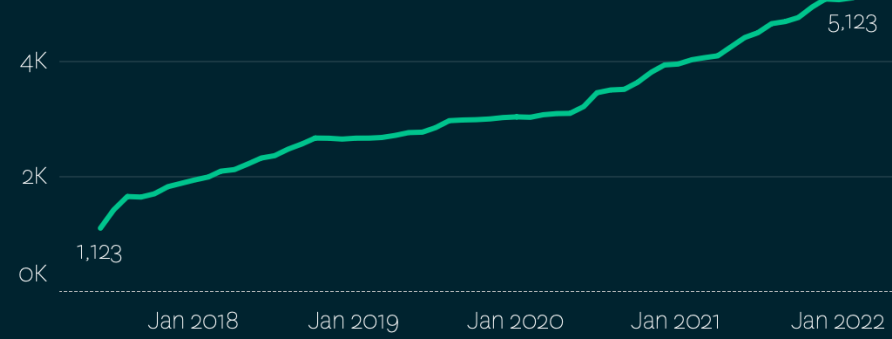
Graph styles have been set up in Tableau. Ensure you are reusing these styles when you are creating your own dashboards, unless there is a reason to use a different colour / style.

**Note: Axis Rulers are removed from all graphs. Please ensure they are removed when you are formatting sheet lines.**

## Bar graphs



## Trends



## Multiple colours

