Welcome to the updated Greater Dandenong masterbrand, endorsed by Council on Monday 26 May 2025.

Our new Brand Guidelines are underway and will be available in July 2025. The Brand Guidelines will provide the rules and resources for staff and external suppliers to bring the Greater Dandenong logo and visual identity to life.



Our Logo

The Greater Dandenong logo is available in four colourways to ensure easy reproduction across all applications. Always ensure the logo is reproduced from the master artwork files.

Full colour

The full colour version of the logo should only be presented on a white background.

Single colour blue and black

Single colour blue and black works best when:

- Council is to be acknowledged alongside sub-brands or in co-branding situations.
- Where the colour version clashes with the design of an application or when colour reproduction is not possible.
- On a pale coloured background or images. In this situation, care must be taken to ensure sufficient contrast (AA) between the logo and the background.

White reverse

The white reverse version of the logo can be used when the legibility of the colour logo is compromised.

The reverse version of the logo can be used on darker coloured backgrounds or images. Care must be taken to ensure sufficient contrast (AA) between the logo and the background.

Full colour



White Blue Black







Colour Palette

The Greater Dandenong colour palette is inspired by the diversity of the community it represents. It's a mixture of vibrant and darker tones creating a highly versatile collection of colours to bring content of to life.

As we have such a large range of colours to choose from, it's important to put colour schemes together with restraint and intent.

When presenting collateral, a complementary colour pairing can be selected from the colour palette. The selected colour scheme should always complement the accompanying photo or subject matter.

Colours can be used as block backgrounds, as well as for headings and infographics. When using multiple colours, care must be taken to ensure sufficient contrast.

It's important when considering colour pairings, that the contrast requirements for accessibility are met (minimum AA rated).

We need to make sure we are using them consistently at all times, so please reference the values included.



HEX 000000 RGB 0, 0, 0 CMYK 0, 0, 0, 100 FFFFF 255, 255, 255 0, 0, 0, 0