## **SPACING AND MARGINS**

Grey stripped area indicates Safe Zone. Other graphical and visual elements can be safely positioned up to the adjoining Blue area.

Blue indicates Clear Space. The blue area must be kept free of all other graphical and visual elements.

The minimum required Clear Space is defined by the measurement 'X' (equal to the height of the uppercase letters, known as the 'cap-height' plus the distance betweent he icon and the text. The width is equal to the height.)



## COLOR

The Digital Alberta logo only appears in black and white





#### Secondary colors

These colors can be used with the brand just not on the logo

**RGB:** 95,58,145 **CYMK:** 77,93,4,1 **HEX:** #5f3a91 RGB: 941,37,84 CYMK: 95,95,36,33 HEX: #292554 RGB: 92,145,197 CYMK: 65,34,4,0 HEX: #5c91c5 **RGB:** 51,183,183 **CYMK:** 70,3,33,0 **HEX:** #33b7b7 **RGB:** 219,217,113 **CYMK:** 16,5,69,0 **HEX:** #dbd971 **RGB:** 197,131,67 **CYMK:** 20,52,85,4 **HEX:** #c58343 **RGB:** 184,42,139 **CYMK:** 28,97,4,0 **HEX:** #b82a8b

# THIS IS HOW NOT TO USE OUR LOGO

Moving the icon position or changing the sizes in relation to each other





Don't change the color of the logo



Do not add white or black behind the icon. it's ment to be transparent



Do not change the font or retype the logo





**Digital Alberta** 

## THIS IS HOW TO USE OUR LOGO

Vertical on white

Digital Alberta

Horizontal on white





## THE TYPEFACES AKA FONTS

### OMNES (MEDIUM)

#### When to Use Omnes

Omnes is the typeface used in the logo to display the words "Digital Alberta" other than that, it is not used anywhere else ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&\*()

### **ROBOTO (BLACK)**



### **OPEN SANS (REGULAR)**

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&\*()

### When to Use Roboto

Roboto is a Google font used for headings and to display emphasis both in print and on the web.

### When to Use Open Sans

Open Sans is used for body copy and paragraph text both in print and on the web.