

# Controlling the Display Size of Temporary Dimensions in Plan, or Rich Text in the Specification Dialog

Reference Number: KB-01110

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## **QUESTION**

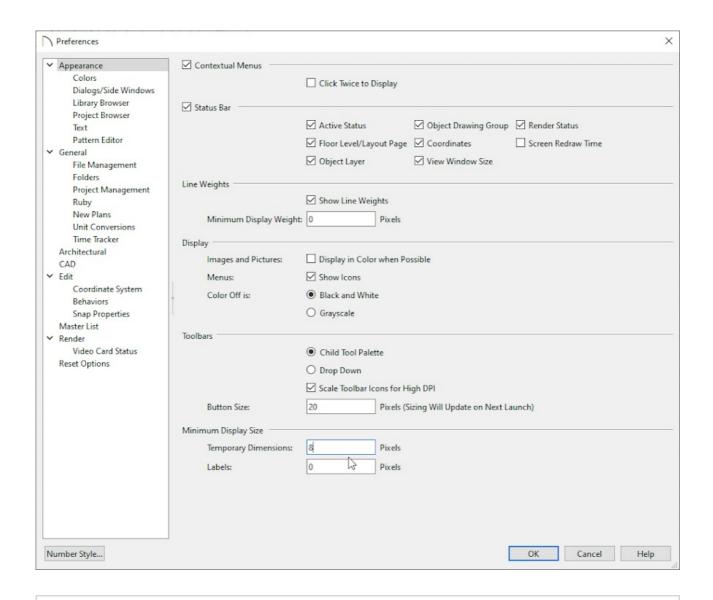
The display of temporary dimensions on my screen is too small when I am zoomed out. How can I make their display bigger so that they are easier to read, without affecting the size they will be when printed?

#### **ANSWER**

The on-screen size of temporary dimensions and object labels can both be specified in the Preferences dialog on the Appearance panel.

## To change the display size of dimensions

- 1. Select **Edit> Preferences** if you're on a Windows PC or **Chief Architect> Preferences** if you are on a Mac.
- 2. On the Appearance panel, under the Minimum Display Size section, specify the number of **Pixels** for **Temporary Dimensions**.



This is the on-screen size and does not affect printed or exported output. To use the printed scale, set these values to 0 or turn on Print Preview.

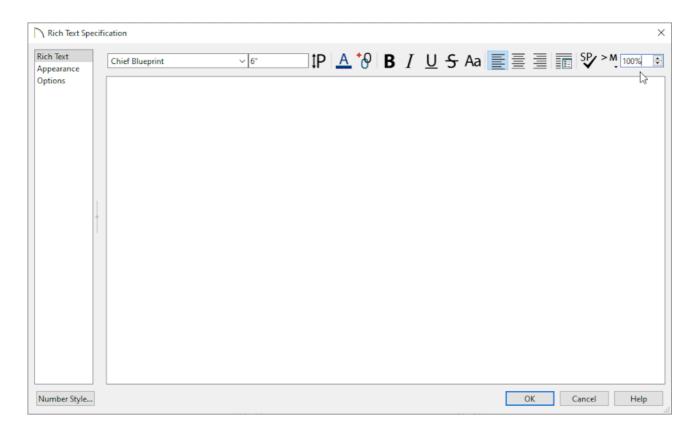
Printed dimension and label sizes are set by modifying the text styles used by those dimensions or labels.

3. Click **OK** to apply this change.

### To change the display size of Text in the Rich Text Specification

- 1. Create or Select and open the **Rich Text** we are working with.
- 2. On the RICH TEXT panel, at the top right, change the Zoom percentage to adjust the

#### **Rich Text** display size below.



**Note:** This will not edit the size of the text on your plan/layout file. For information on controlling the size of your text on plan/layout please see the <u>Related Articles</u> section below.

#### Related Articles

- **≜** Adjusting the Font Size of Text (/support/article/KB-00183/adjusting-the-font-size-of-text.html)
- <u>d</u> Creating and Using a Custom Text Style (/support/article/KB-01325/creating-and-using-a-custom-text-style.html)
- <u>■ Modifying the Text Styles of Labels (/support/article/KB-00011/modifying-the-text-styles-of-labels.html)</u>



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