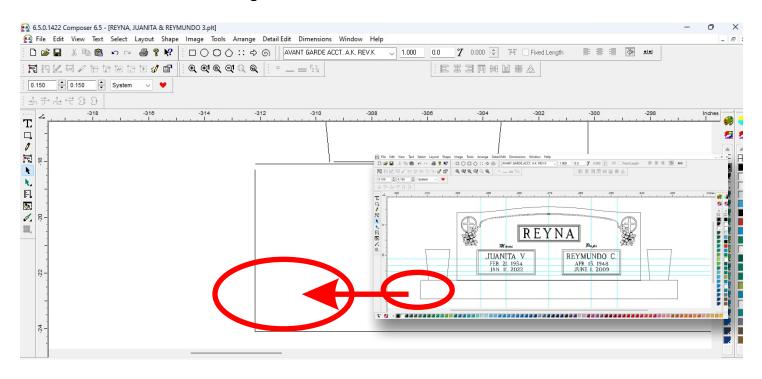
Preparing Designs for Export in Gerber Omega CS In Three Easy Steps

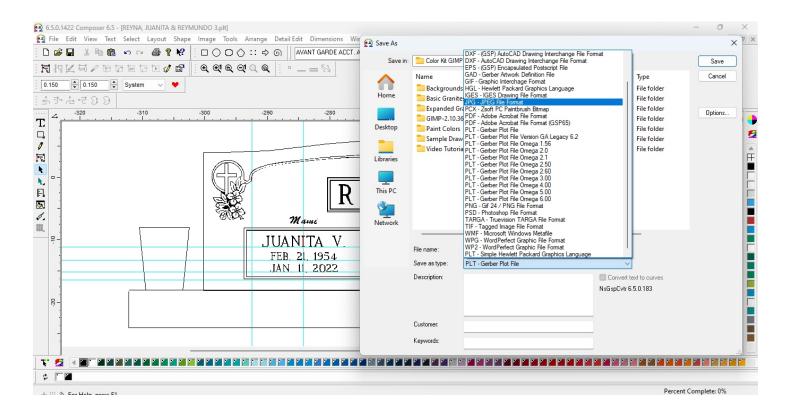
Preparing designs for exports is a bit different from the procedure shown in Gerber Omega LS as shown in Design Mart's instructional video. Omega version CS does not offer tools to set your line stoke, so this tutorial is presented as an easy alternative.

The first thing you'll want to do is close all lines. The nodes themselves do not have to be closed, but they do have to overlap. Otherwise, if there's a gap, as shown below, the rock pitch fill that will likely be applied to this base will "leak" out through the gap and fill the entire white background around the monument.



Please see the next page for your next illustrated step in this quick and easy process.

When your drawing is finished and ready to color, click File > Save As. Then choose a familiar location where you want to save your work, because you will need to be able to navigate to the file in GIMP in a minute. Choose the file format "JPG-JPEG Format" as shown below.



Please see the next page for your next illustrated step in this quick and easy process.

When your drawing is finished and ready to color, click File > Save As. Then choose the location where you want to save your work. You'll need to be able to navigate to the file in GIMP in a minute. Choose the file format "JPG-JPEG Format" as shown below. After giving your monument design a name that you'll remember, click Save.

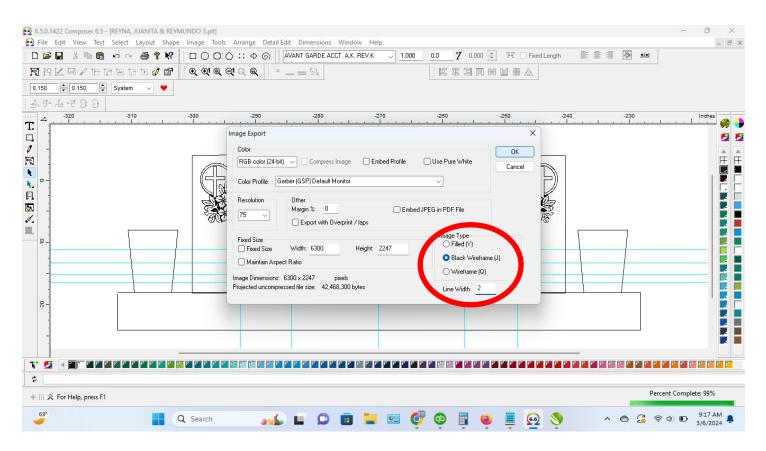
After clicking Save you will see a window with some options as shown below. You may leave all the options set to their default values except:

Image Type: Change from "Filled" to "Black Wireframe," and

Line Width: Change from "6" to "2."

These settings are shown below in the bottom, right corner.

After changing these two settings, click OK at the top right corner of the Image Export dialog box.



Your image has been exported successfully, and you may now follow the instructions in the video to open the JPG and apply color in GIMP using the Design Mart Color Kit fills.