

The Objective for this module is for you to create a title block and use basic drawing tools to create a simple object using CAD software. This assignment will assess your abilities to perform this objective.

In this assignment, you will use CAD software to create a title block and draw a simple 2 dimensional image. You will draw a title block to fit an Architectural C sheet. The dimensions of an ARCH C sheet are 24" wide and 18" tall. Draw a rectangle that is 24" x 18" to represent the boundaries of your ARCH C sheet. Draw a title block that is $\frac{1}{2}$ " smaller than the boundaries of your ARCH C sheet. Anything outside of this .5" margin might not print on a printer or plotter as it is too close to the edge of the page. Make a place for your name, drawing title, date of revision and any other information that might be required of a technical drawing. A sample title block is shown here. You will also need to draw the shape pictured. The object that you create must be drawn to the exact dimensions shown here. You **do not** need to place dimensions on your image as shown in the sample. The dimensions are only there so that you know the sizes of all of the objects shown. Dimensioning will be covered in a later module. You will save and submit your completed CAD file to the learning management system.