

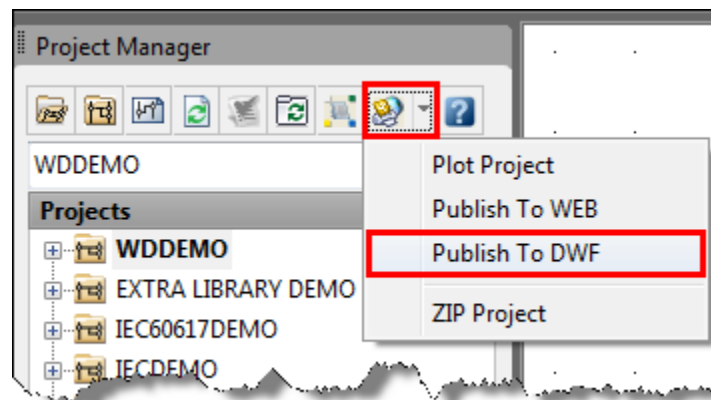


Publish Multi-Sheet Project Files (AutoCAD Electrical 2013)

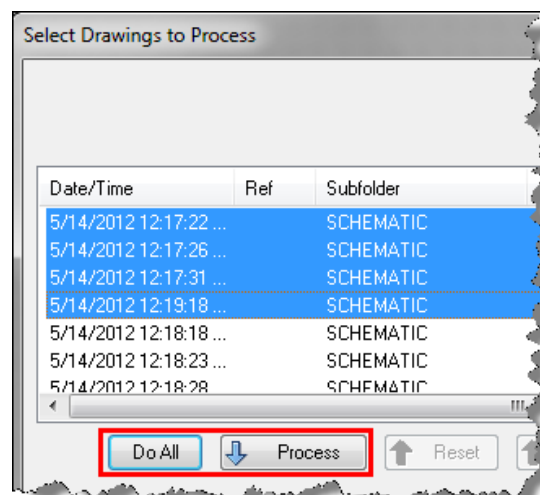
Todd Schmooch

AutoCAD Electrical allows you to publish all, or some, of the drawings in a project in a single action. This procedure will describe how to publish project files to DWF format.

In the Project Manager expand the tools under the printer icon:

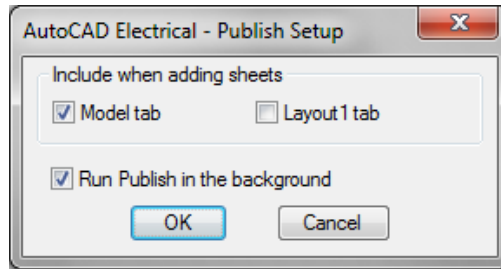


Select the drawings you want to publish. Do All, or Process selection then select OK:

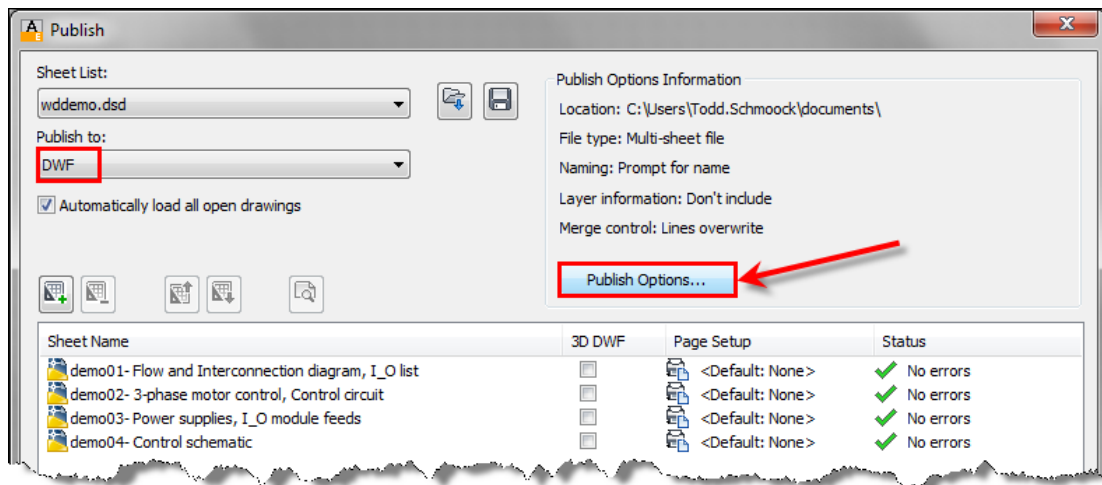


Publish Multi-Sheet Project Files

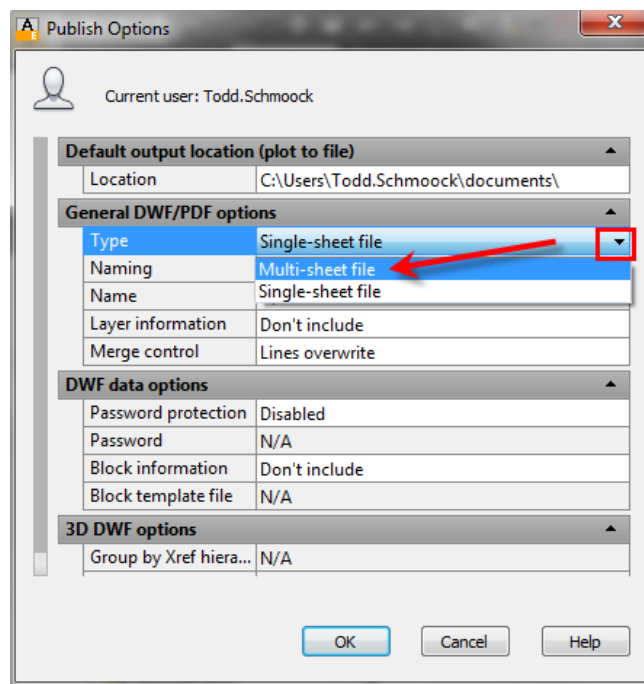
Publish the Model tab, or Layout1 tab, and run in the background:



Notice the Publish to option is set to DWF. Select the Publish tool in the Publish dialog to control what/how to publish the files:



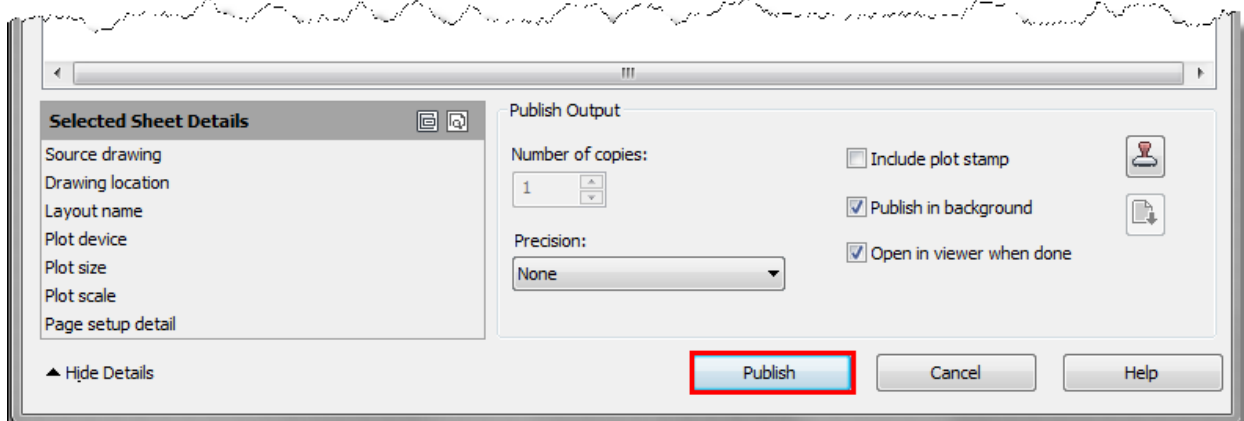
Select the Multi-sheet file option from the Type pull-down and select OK:



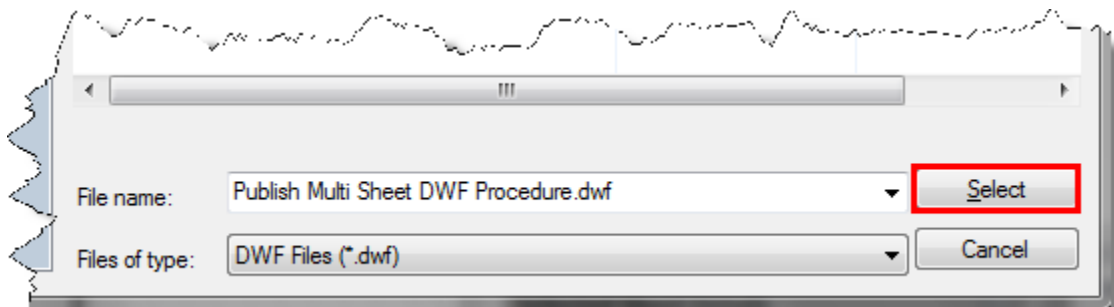


Publish Multi-Sheet Project Files

In the Publish dialog box click Publish at the bottom:



Select the location where you want to save the DWF file and the file name in the Specify DWF File dialog box and click the Select tool:



You will be prompted to save the current selection. If you click Yes you will be prompted to save a file with a sheet list with a dsd extension which will allow you to process the same drawings again in the future when you are in the Publish dialog box. This can be useful when the project is in the design phase and you need to make review files at various stages of the design process.

Now that you have created a multi-sheet DWF file open it up and look it over. You will need Autodesk® Design Review to open the file so while you are in Autodesk® Design Review try out some of the benefits it offers.

Note:

If you need to get the document into PDF form change the "Publish to" option from DWF to PDF, or open the newly created multi-sheet DWF document in Design Review and print it to PDF. Another option would be to use the Publish Project tool and publish to PDF which is described in another procedure.