



MaxCapture 2003 Print Driver &

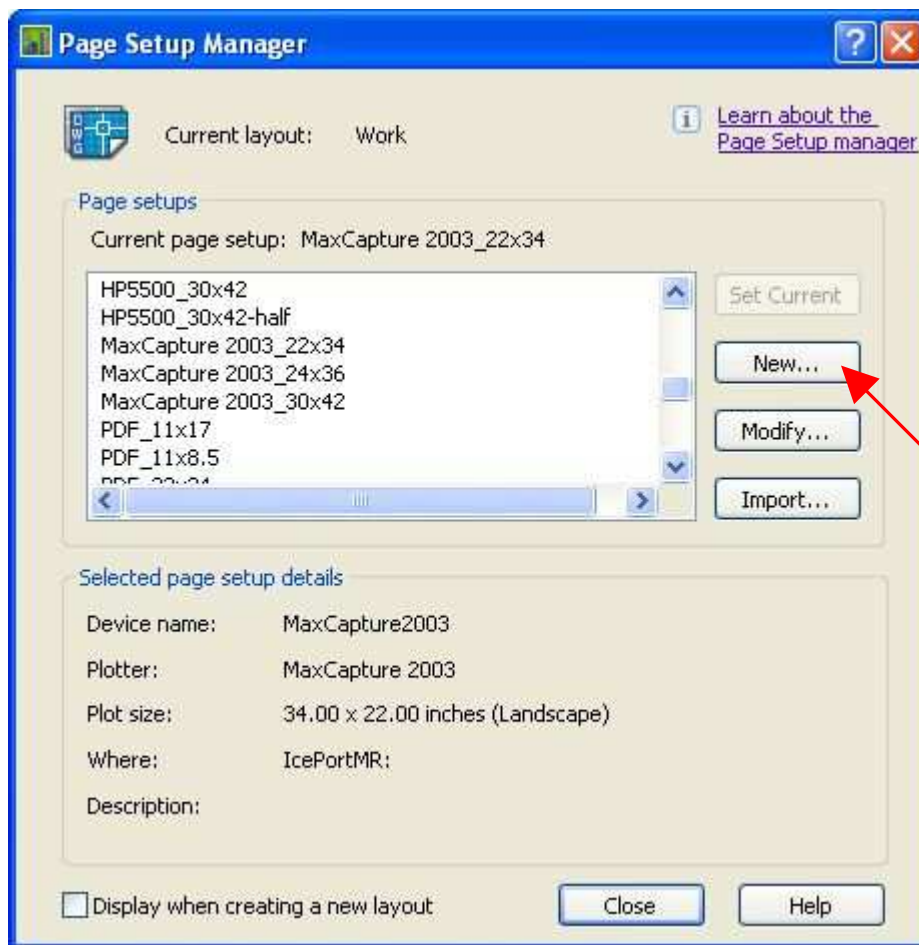
Creating Page Setup Files Using AutoCAD Architectural Desktop 2006 (ADT)

To create a page setup(s) for use in the office "template" drawing folder on your internal server, and be able to "import" page setups into various drawings that may not have been started using the "office" template.

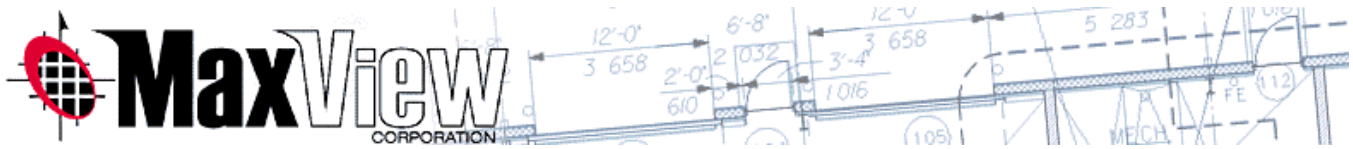
Step 1: Creating Page Setup(s) for use with MaxCapture 2003

Accessing Page Setups Dialog Box:

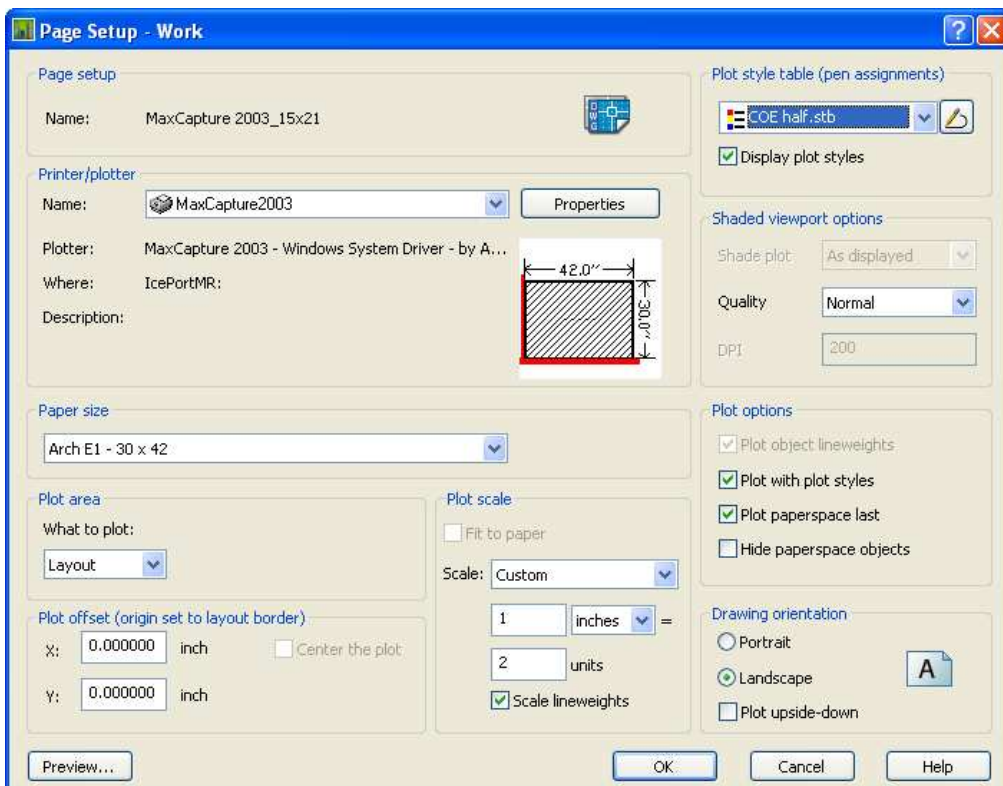
- Select **File** menu: **Page Setup Manager** OR Shortcut menu: Right-click the layout tab and click Page Setup Manager.
- Specifies the page setup for the current layout in the drawing sheet. You can also create named page setups, modify existing ones, or import page setups from other drawings (**Refer to Step #2 for "IMPORT" PAGE SETUPS**).



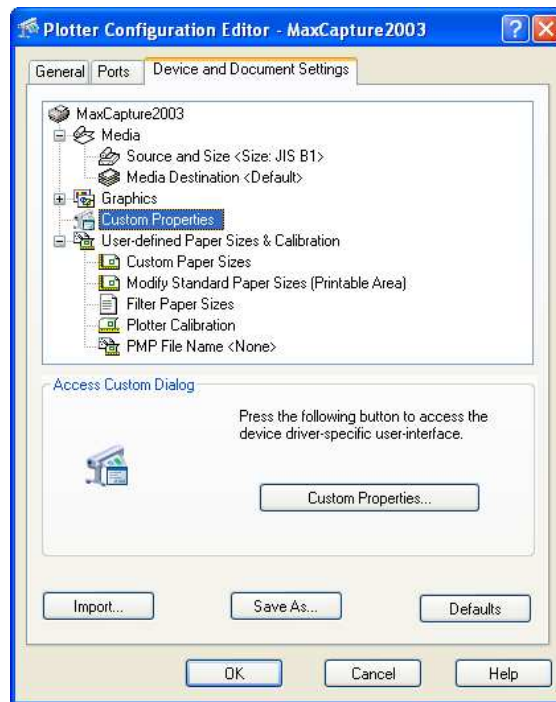
- Open the office template drawing (this is usually a dwt file that is the default for AutoCAD to open upon execution, or saved in your office standards template).
- Example uses the file: Aec Model (Imperial Stb).
- Select **New**.



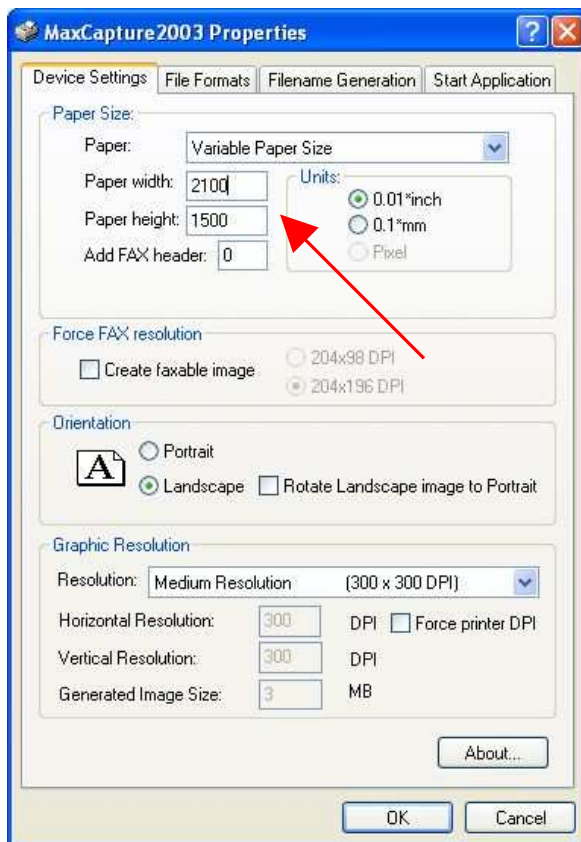
- Creating a new page setup, enter a name (in this case we are creating a 15x21 page size template so name it accordingly)
- Select OK



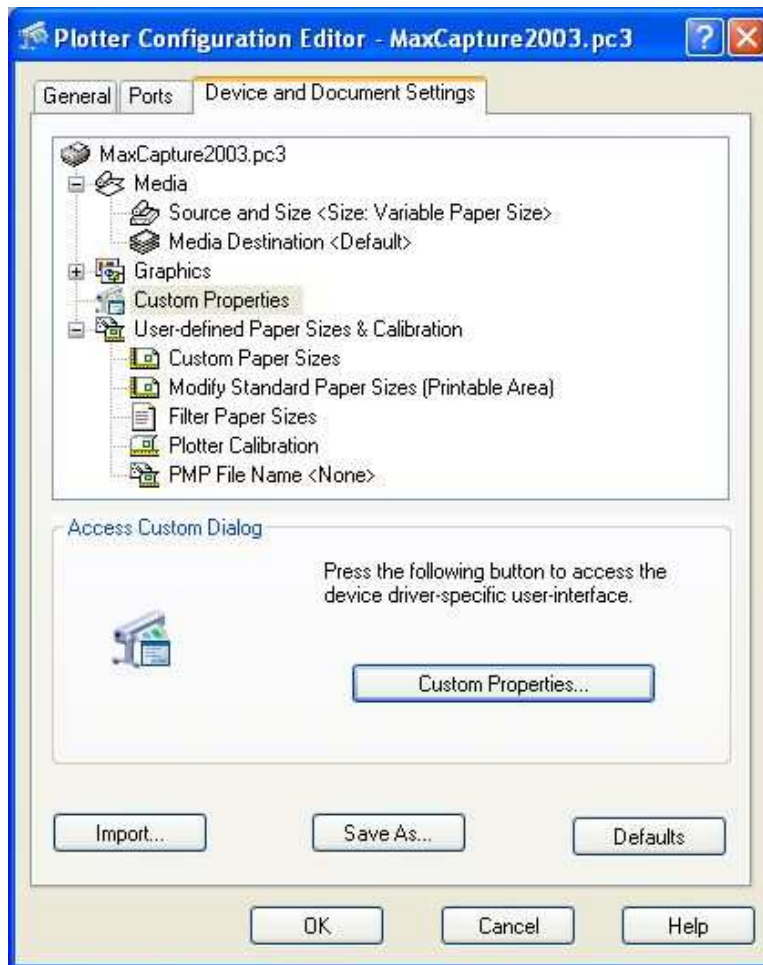
- Select MaxCapture driver
- Select paper size etc.
- For custom paper size and other settings Select Properties



- The Plotter Configuration Editor for MaxCapture opens after selecting Properties (as shown above, to set custom paper size)
- Select "Custom Properties" to set the paper size (AND to make any other changes to other properties that you may need, such as line merge under "Graphic")



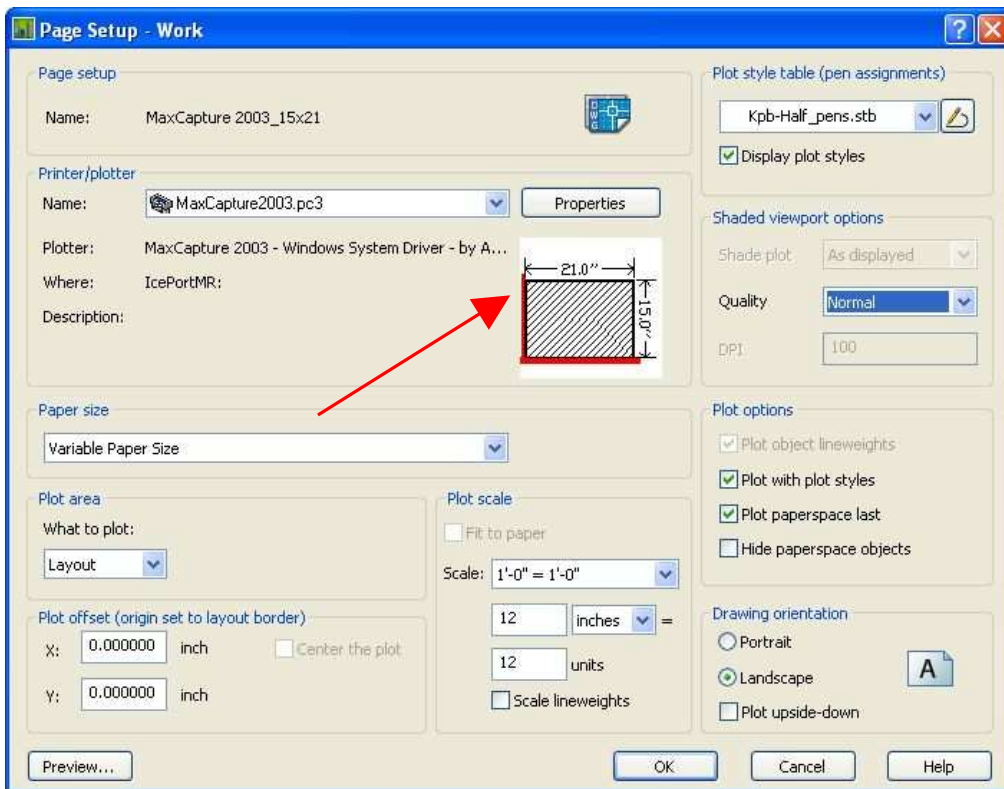
- Set the Paper width to 2100 and Paper height to 1500, making a special size paper of 15"x21"
- DPI Graphic Resolution should be no higher than 300 x 300 for optimum downloads
- Select OK



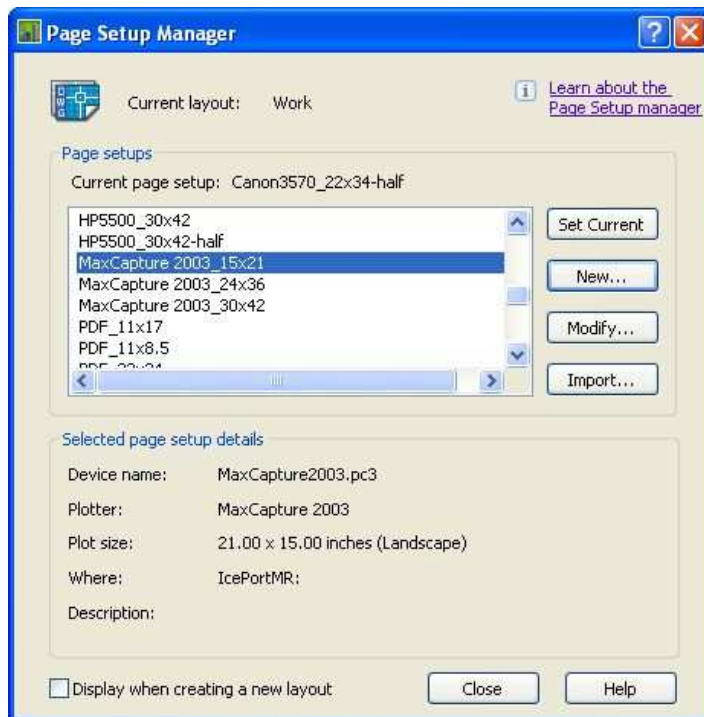
- The selection above takes you back to the Plotter Configuration Editor
- Select **OK** (or make any other changes to other properties that you may need, such as line merge)



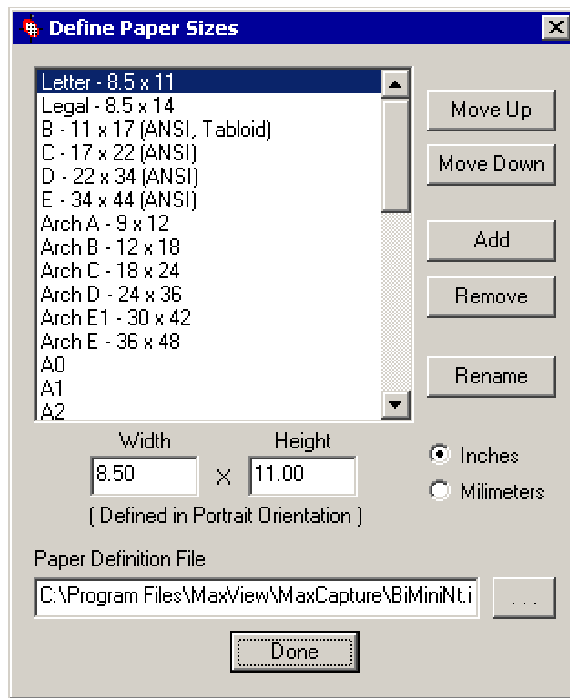
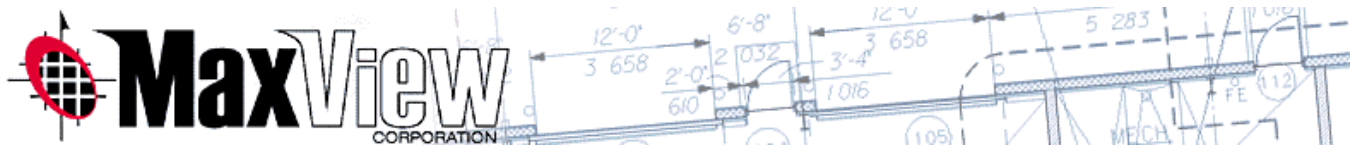
- Save the configuration setting into the "existing" MaxCapture2003.pc3 file, located in this case, on the server network, available to all. **(You must have R/W rights to this file, otherwise you will need to have your IT person assign you rights (or you can save to your local hard drive and map your plot style settings)).**
- Select **OK**



- To the left are the results of setting MaxCapture2003.pc3 "properties" (created a new page size of 15"x21" shown as "Variable Paper Size"). Set pen setting, quality, scale etc.
- Select **OK**



- **DONE:** Now the newly created MaxCapture 2003_15x21 page setup (it is within the MaxCapture2003.pc3 "properties") shows up as a "choice" in the Page Setup Manager in the template drawing. **SAVE** the template.



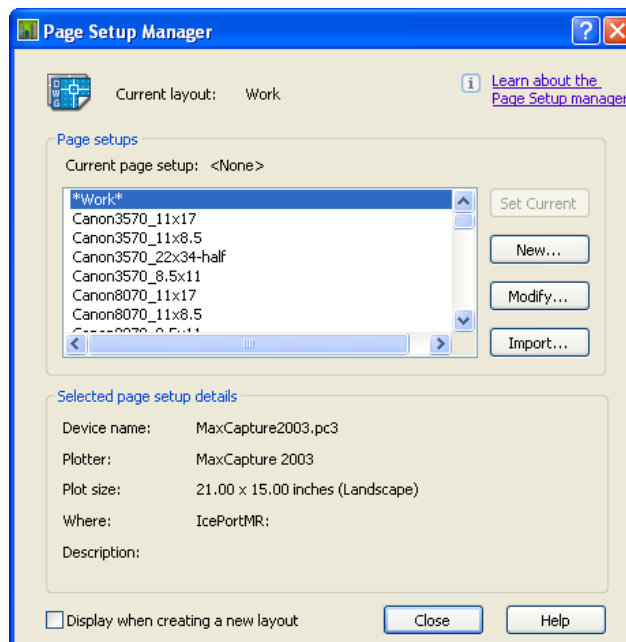
TO DEFINE A NEW PAPER SIZE IN MAXCAPTURE USING THE DEFINE PAPER SIZE UTILITY

- **Select Start/Programs/MaxCapture2003/Define Paper Sizes** to create new paper definitions or to reorganize the existing paper definitions.

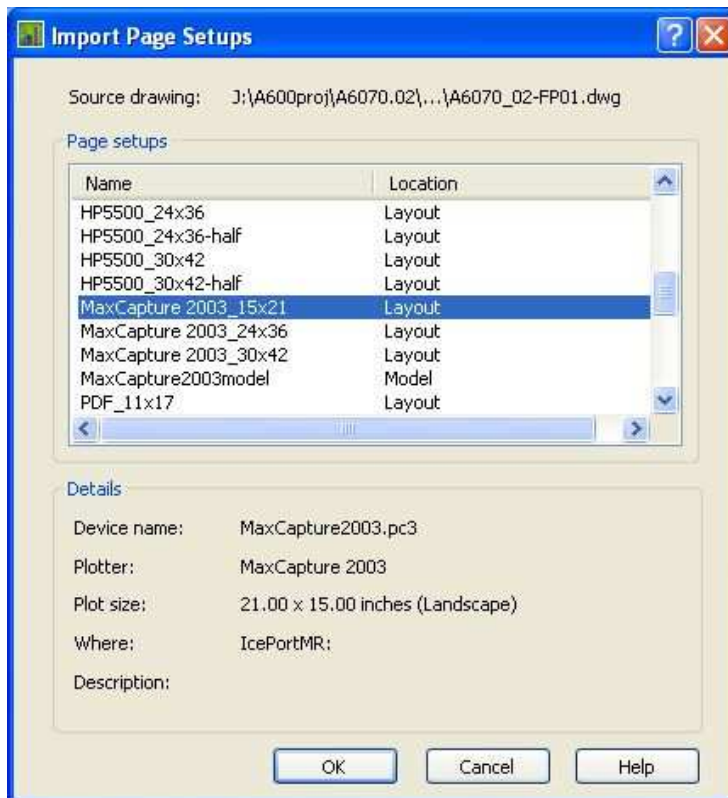
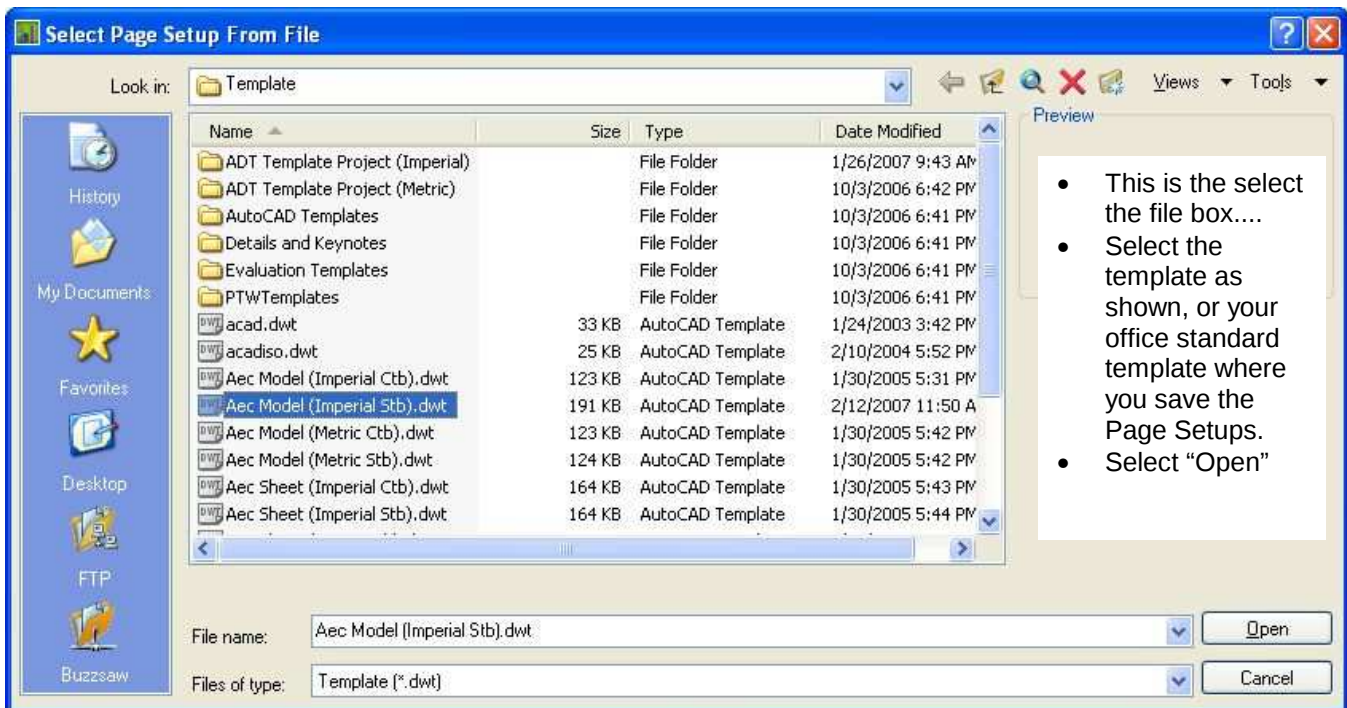
Step 2: Import Page Setup File to New Drawing

Example of importing the page setup into another drawing that doesn't already have this setup in it:

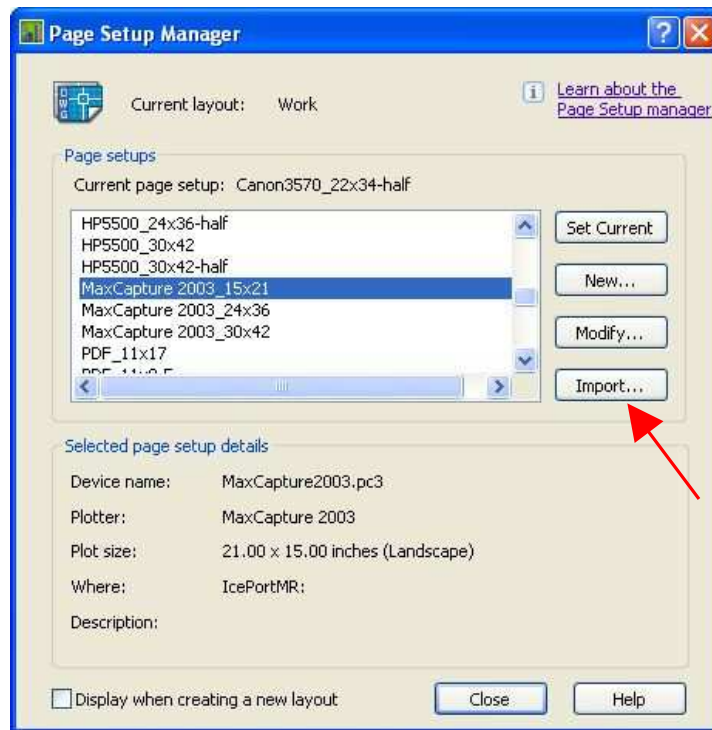
- Open an existing drawing that you want to use the new 15"x21" MaxCapture setup file you created (Page Setup: MaxCapture 2003_15x21)



- Must be in Paper space to plot and use this new page setup
- Open the Page Setup Manager (by right clicking on the paper space tab you want to plot) and select "Import"
- Selecting "Import" will allow you to navigate to the template drawing that the setup was created and saved in.



- Select the page setup just created....
MaxCapture 2003_15x21
- Select OK



- The page setup settings are "imported" into the current drawing **Page Setup Manager**
- Page Setups are available to all drawings by using the Page Setup Manager to "Import" from the office standard template.

MaxCapture 2003 Print Driver & **Batch Plotting with Publish Feature in AutoCAD ADT 2006**

Contact AEPlans Tech Support for information on how to Batch Plot your CAD files after using your page setups, 800 220-1298!