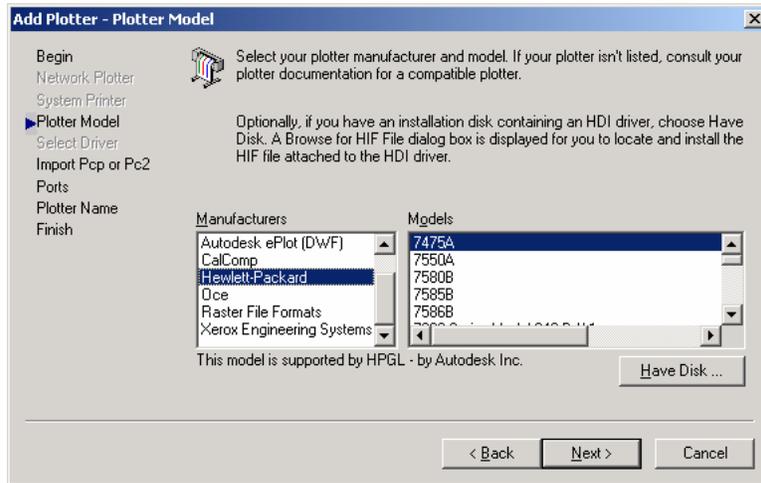


Below is the basic setup required to create a HP 7475A plotter driver in AutoCAD that can be used to export HPGL files into the Vision engraving software. It has been verified in AutoCAD LT 2000i.

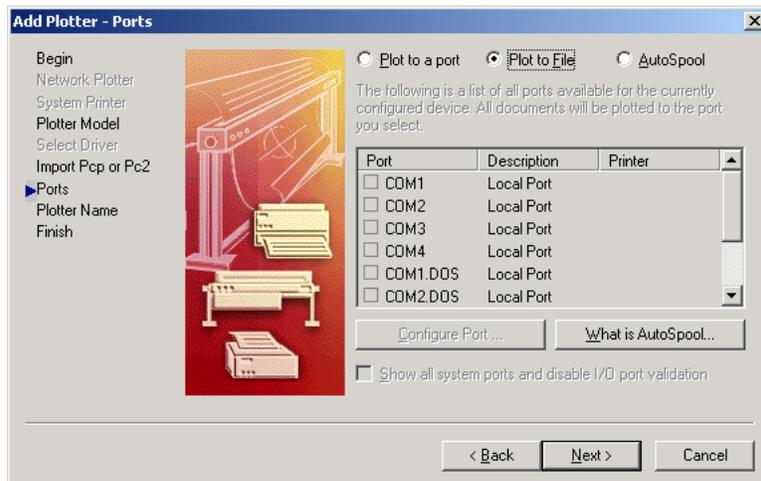
The steps are summarized below:

- 1) Start AutoCAD and Access the Plotter Manager from the File menu.
- 2) Double Click the Add-a-Plotter Wizard to begin the plotter driver installation
- 3) Follow the prompts to install a local plotter driver until you are prompted to select the type of plotter to install. You should make the following selection to choose the HP 7475A plotter driver.

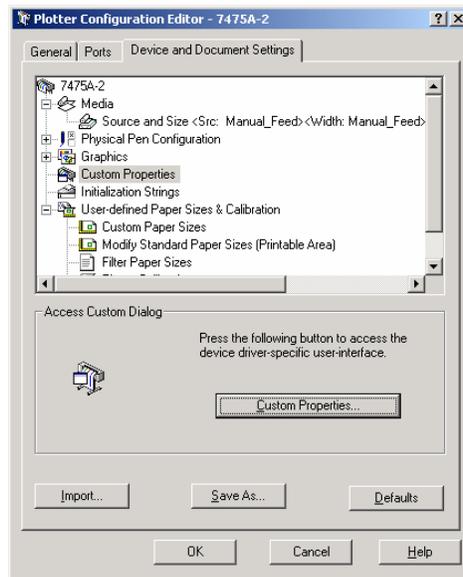


Click "Next" to continue. Click "Next" again at the next screen.

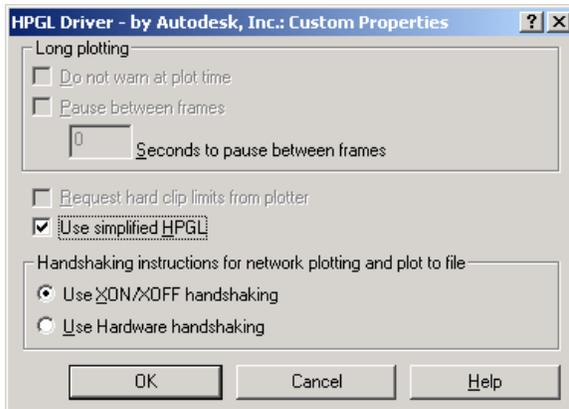
- 4) You will now be prompted to select the port used for the plotter. Select the "Plot to File" option as shown in the dialog below. Then click "Next" to continue.



- 5) When the Finish dialog appears, click on the "Edit Plotter Configuration" button to display the screen shown below:



- 6) Click on the "Custom Properties" item in the upper window and then click on the "Custom Properties" pushbutton to display the following screen:



Be sure to check the "Use simplified HPGL" option in this dialog. Then click OK to continue.

Click OK again to close the Plotter Configuration Service. Then click "Finish" to complete the installation.

- 7) To export the file to the Vision software, just plot the desired file to the HP7475A plotter device just installed. You will be able to specify the file name and location of the plot file in the AutoCAD plot dialog. The file will import into Vision rotated sideways. But you can easily use the Line Rotation command in Vision to rotate the image left into proper position for engraving.