To create PLT file in AutoCAD:

First open the DWG file in AutoCAD and tag "file" on menu bar then select "Plotter Manager".



Select "Add-A-Plotter wizard







To create an HP GL/2 file

First: select HP from the manufacture column

Second: chose "designJet 755CM C3198A"

Then tag next button

Begin Network Plotter	Select your plotter manufacturer and model. If your plotter isn't listed, consult you plotter documentation for a compatible plotter.
Plotter Model Select Driver Import Pcp or Pc2 Ports	Optionally, if you have an installation disk containing an HDI driver, choose Havi Disk. A Browse for HIF File dialog box is displayed for you to locate and install the HIF file attached to the HDI driver.
Plotter Name Finish	Manufacturers Mgdels   AutoCAD DXB File DesignJet 750C Plus C4708B   Autodesk ePlot (DWF) DesignJet 750C Plus C4709B   CalComp DesignJet 755CM C3198A   Dce DesignJet 755CM C3198B   Dcatmater File Formats Image: Calcomp   This model is supported by HPGL/2 - by Autodesk Heve Disk

Select the continue button	Driver Information
	IMPORTANT : READ THIS IF YOU ARE USING AN HP DESIGNJET
	The Autodesk printer driver for HP DesignJets that you have chosen is for use with printers emulating the DesignJet family.
	If you have an HP DesignJet printer, we recommend you press Exit and install the latest HP DesignJet Windows system printer driver instead. It delivers excellent print speed and print quality for this version of AutoCAD 2006 and later.
	Note: For AutoCAD 2006, the HP-GL/2 & RTL DesignJet Windows System Printer drivers, version v4.01 or later have been optimized for fast printing. The current version of the drivers are posted on HP's web site at <http: www.hp.com="">.</http:>
	Continue Exit

You don't need to import any files, for the driver is already loaded in AutoCAD.

Select the next button to continue

Add Plotter - Import Pcp of Begin Network Plotter System Printer Plotter Model Select Driver Import Pcp or Pc2 Ports Plotter Name Finish	To import plotter specific information from a previously saved PCP or PC2 file, choose Import File Paper size, plot optimization level, network share names, and port names can be imported into the new PC3 file. Import File NOTE: Use the Add Plot Style Table wizard to import pen assignment information. Use the Import PCP/PC2 Settings wizard to import PCP or PC2 page setup information.
	< <u>B</u> ack <u>Next</u> Cancel

You are not installing any hardware, just adding a driver to your workstation.

Select "plot to file"

Then tag "next"

● Plot to a port   ● Plot to File   ● AutoSpool     The following is a list of all ports available for the currently configured device. All documents will be plotted to the port you select.   ●     ● Port   ● Description   ● rinter     ■ IP_132.168   Local Port   hp designjet 5     ■ IP_132.168   Local Port   NICOH Aficio     ■ IP_132.168   Local Port   NICOH Aficio
Port     Description     Printer       IP_132.168     Local Port     hp designjet 5       IP_132.168     Local Port     RICOH Africio       IP 132.168     Local Port     Local Port
Microsoft D Local Port Microsoft Offic   COM1 Local Port ✓   Configure Port What is AutoSpool
Show all system ports and disable I/O port validation



These instructions are intended for the strict use of creating PLT files for Jeffcoat Blueprint only, and any coping or unauthorized use is prohibited.