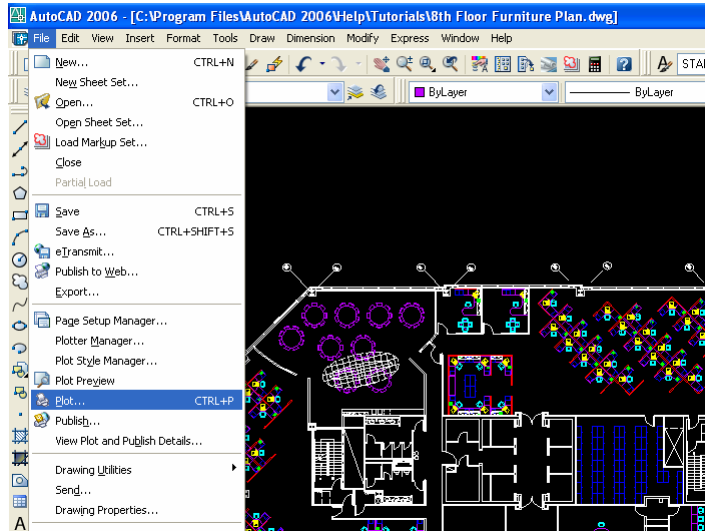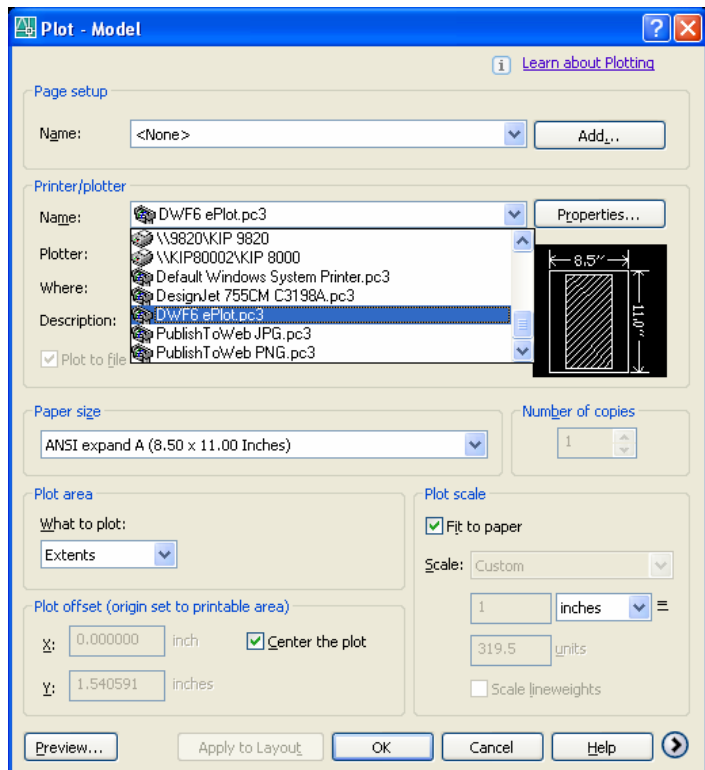To create a DWF file in AutoCAD:
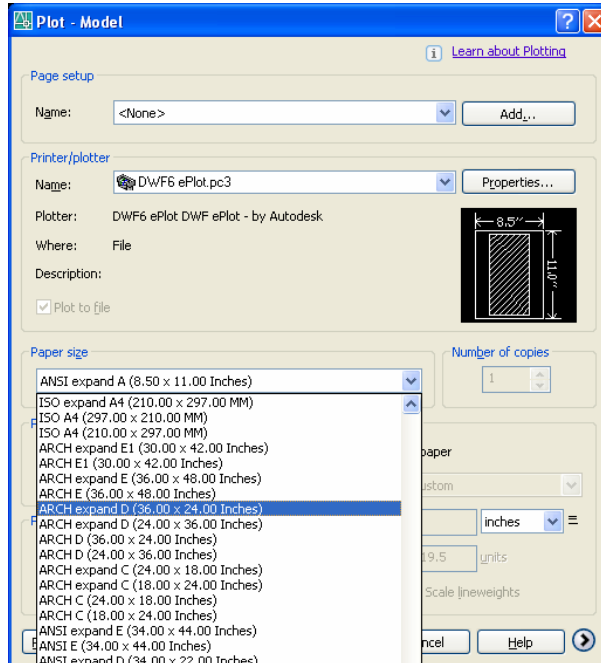
First open the DWG file in AutoCAD and click "file" on the upper menu bar, then select "Plot".

1st select DWF printer
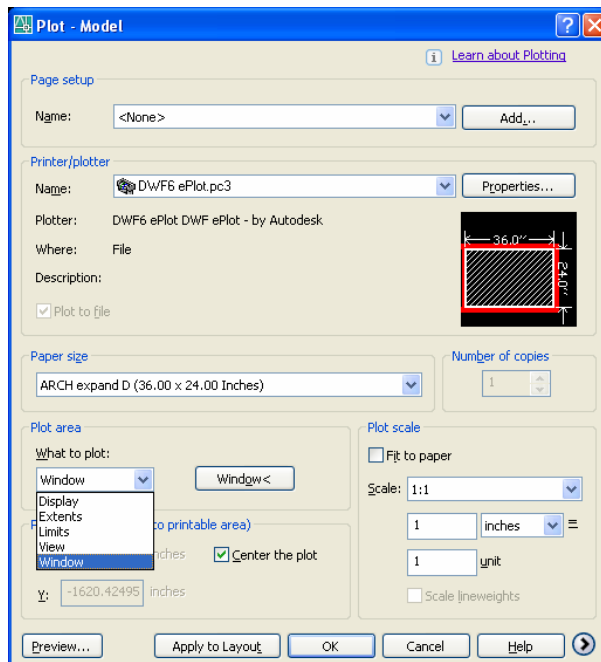
Select the appropriate sheet size.

Plot - Model

Learn about Plotting

Page setup

Name: <None>   Add...

Printer/plotter

Name: DWF6 ePlot.pc3   Properties...

Plotter: DWF6 ePlot DWF ePlot - by Autodesk

Where: File

Description:

☑ Plot to file

Paper size

ANSI expand A (8.50 x 11.00 Inches)

ISO expand A4 (210.00 x 297.00 MM)
ISO A4 (297.00 x 210.00 MM)
ISO A4 (210.00 x 297.00 MM)
ARCH expand E1 (30.00 x 42.00 Inches)
ARCH E1 (30.00 x 42.00 Inches)
ARCH expand E (36.00 x 48.00 Inches)
ARCH E (36.00 x 48.00 Inches)
ARCH expand D (36.00 x 24.00 Inches)
ARCH expand D (24.00 x 36.00 Inches)
ARCH D (36.00 x 24.00 Inches)
ARCH D (24.00 x 36.00 Inches)
ARCH expand C (24.00 x 18.00 Inches)
ARCH expand C (18.00 x 24.00 Inches)
ARCH C (24.00 x 18.00 Inches)
ARCH C (18.00 x 24.00 Inches)
ANSI expand E (34.00 x 44.00 Inches)
ANSI E (34.00 x 44.00 Inches)
ANSI expand D (34.00 x 22.00 Inches)

Number of copies   1

paper

ustom

inches =

19.5   units

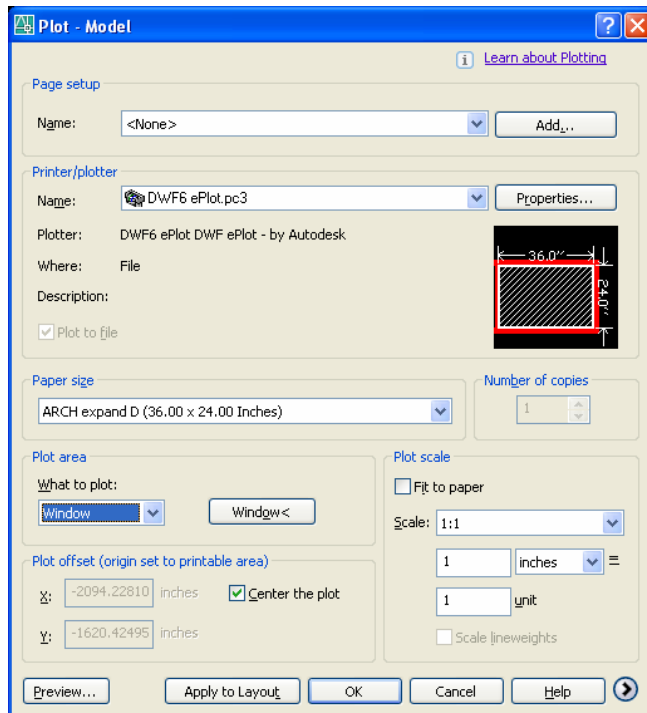Scale lineweights

ncel   Help

Next define the printable area around your file.

Also, select the appropriate scale and drawing units within the "plot scale" box, in lower right side of plot panel.

Plot - Model

Learn about Plotting

Page setup

Name: <None>   Add...

Printer/plotter

Name: DWF6 ePlot.pc3   Properties...

Plotter: DWF6 ePlot DWF ePlot - by Autodesk

Where: File

Description:

☑ Plot to file

Paper size

ARCH expand D (36.00 x 24.00 Inches)

Number of copies   1

Plot area

What to plot:

Window   Window<

Display
Extents
Limits
View
Window

to printable area)

inches   ☑ Center the plot

Y: -1620.42495   inches

Plot scale

☐ Fit to paper

Scale: 1:1

1   inches =

1   unit

☐ Scale lineweights

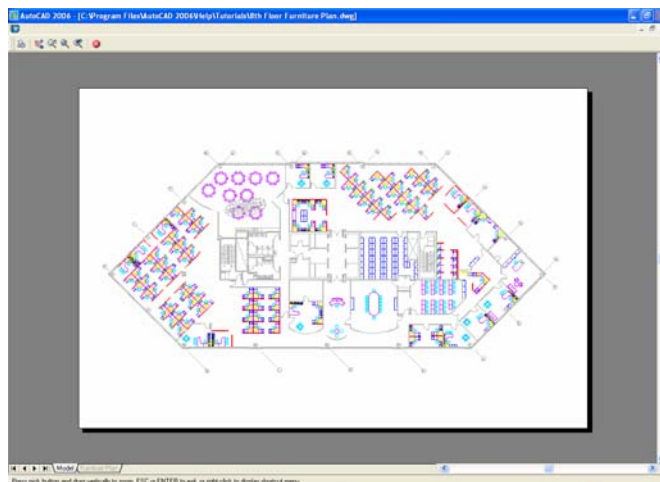Preview...   Apply to Layout   OK   Cancel   Help

Use the preview button in lower left corner, to view you file.

Within the preview check to see if anything is cutoff, or too big, orientation is correct, etc.

Hit "Esc" on the keyboard to go back to the plot panel.

Once;

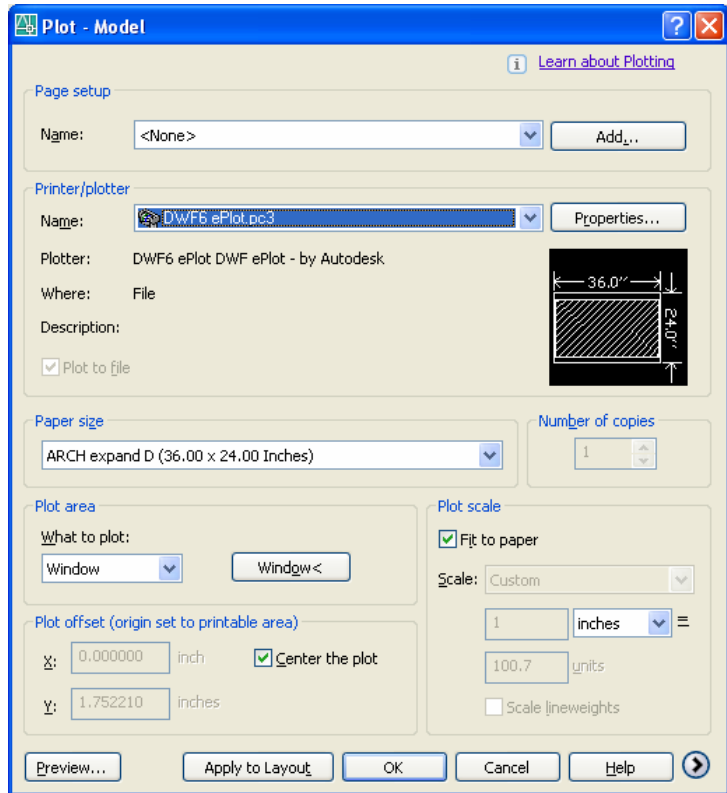Printer: DWF
Name is determined
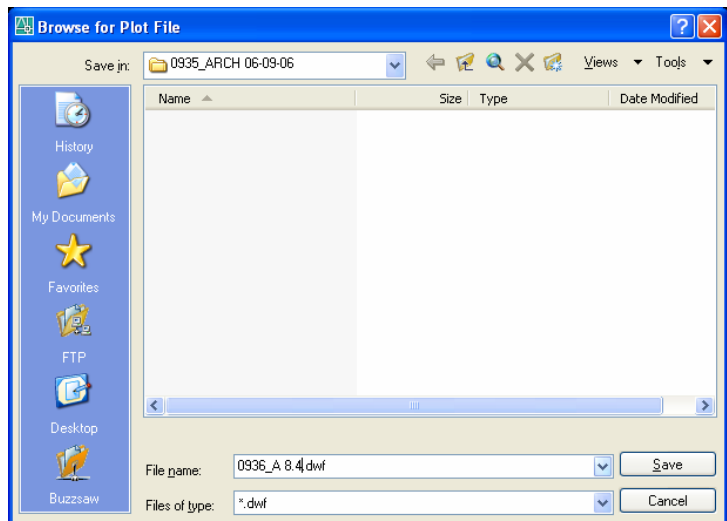Scale is set
Paper size is set
Plot area is defined
Preview was good

Then;

Select "OK"

If you did not name your file yet, please do. Jeffcoat is not responsible for jobs which are out-of-order because you neglected to name your files correctly. Help us make your project print properly.

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