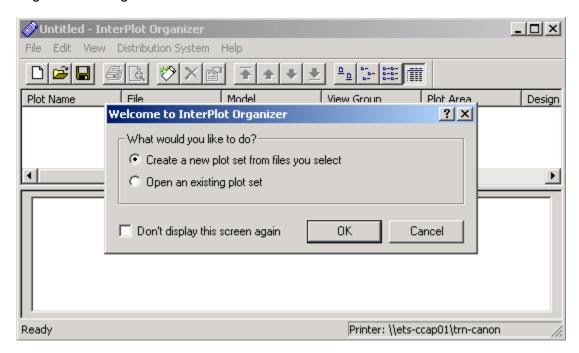
Plotting Cross Sections

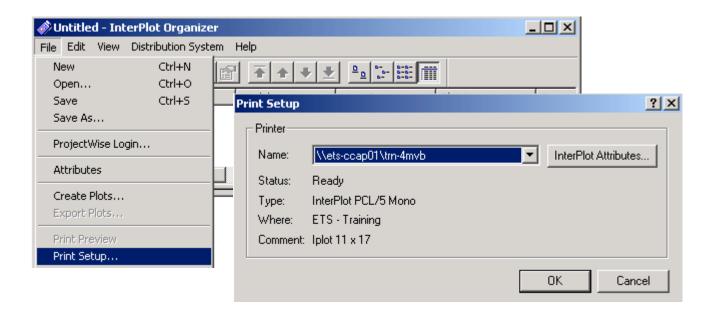
Cross Sections will be plotted using InterPlot Organizer. To access the Organizer, select Windows Start>Programs>Interplot Utilities>Interplot Organizer.

 Activate InterPlot Organizer and select Cancel in the "Welcome to InterPlot Organizer" dialog.

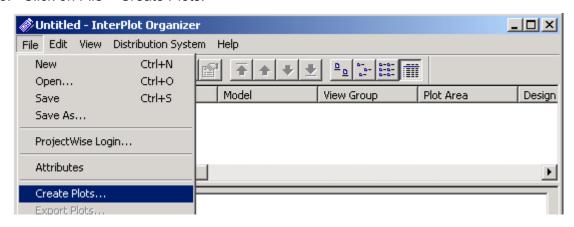


2. Click on File>>Print Setup and select the plot queue for printing.

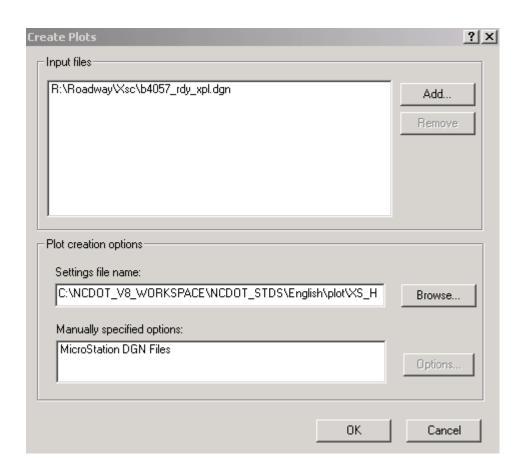
(NOTE: Example shown is for half size plots. The plots in this example will be at a 10 scale since we used the 5/10 Scale in the Sheet Layout.)



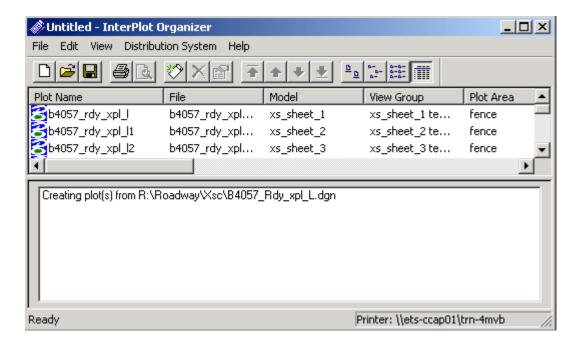
3. Click on File>>Create Plots.



- 4. In the Input files section of the Create Plots dialog, click Add and select the XPL file.
- In the Plot creation Options section of the dialog, click Browse and select the XS_Halfsize.set file located in: C:\NCDOT_V8_Workspace\NCDOT_Stds\English\Plot.



6. Click OK and IPLOT Organizer will generate a plot for each sheet using the correct IPLOT pen table and Paper Size. The scale is set by search criteria that places a fence around the sheet plot border. (Because of different plotters that can plot half size, the scale may need to be edited.)



- 7. Right clicking on the Plot Name will allow the user to preview the plots before submitting.
- 8. To modify the plots, select all plots, right click and select Properties. This will invoke the Modify Plots box and changes may be made to all the plots at once.
- 9. To submit the plots, select the Plot icon or select Print from the File menu. Be sure to toggle on the "Submit Plots as Separate Print Jobs" option.