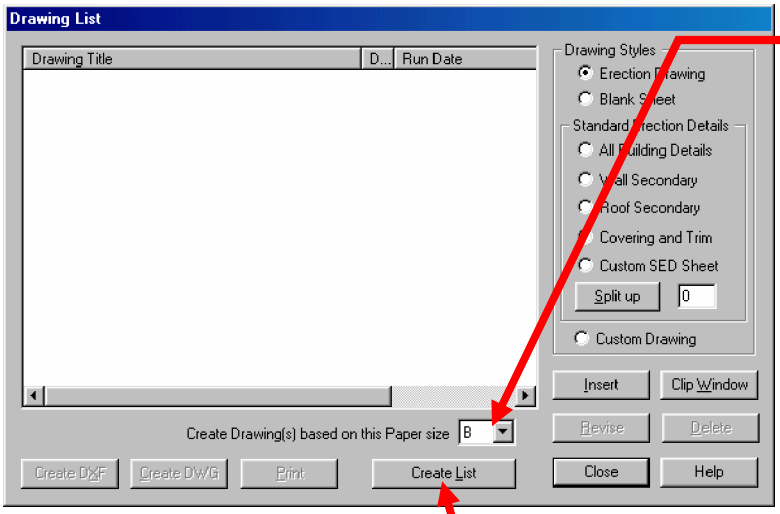
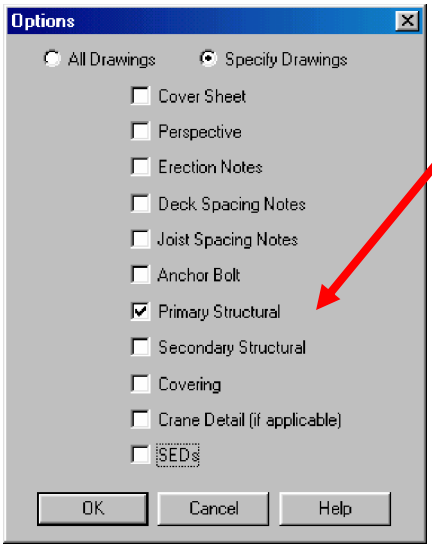
I have had a few questions concerning scaling VPCommand drawings. Before we touch down on that topic, let's look at a couple of VPCommand drawings basics. The VPC drawing function offers great flexibility in generating the drawings you require. In order to create drawings, the VPC-Run function must have been completed for there to be design and drawing data to display. With this in mind, let's look at a few other basics.

Drawing Basics:

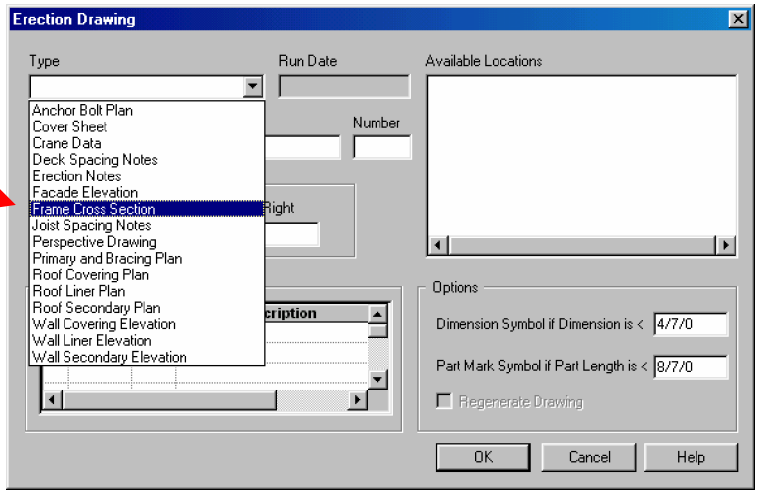


- Before you create any drawings, you must consider what size paper you will be printing on. Make this selection in the "***Create Drawing(s) based on this Paper size***" field. This will format the drawing for the proper size paper.

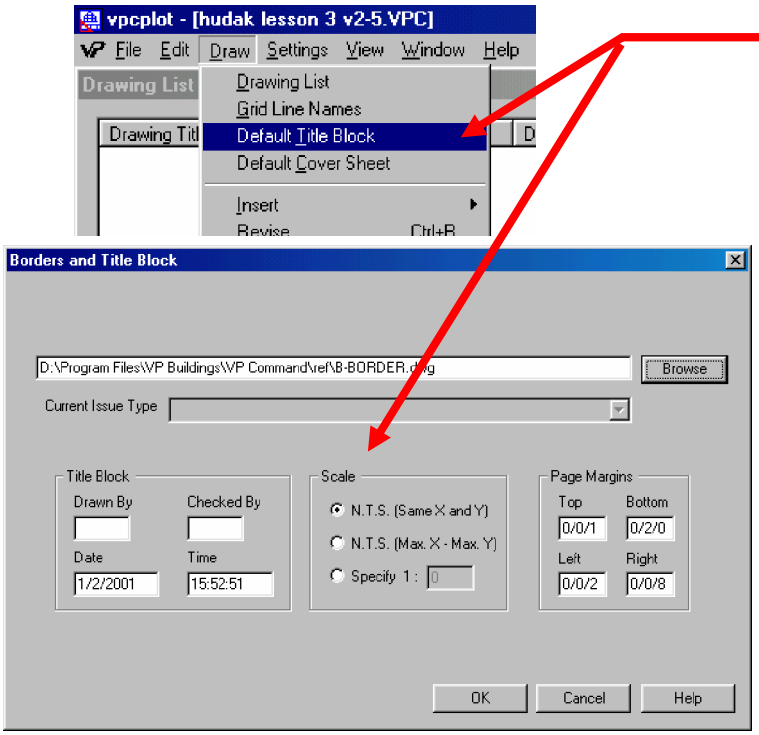


- Selecting "***Create List***" will bring up the drawing "***Options***" list to allow you to narrow down the drawings you wish to select. It takes less time to create only a few drawings than to create the entire drawing list.

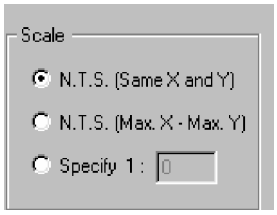
- You may also select the "***Insert***" button at the ***Drawing List*** window to allow you to further select individual drawings.



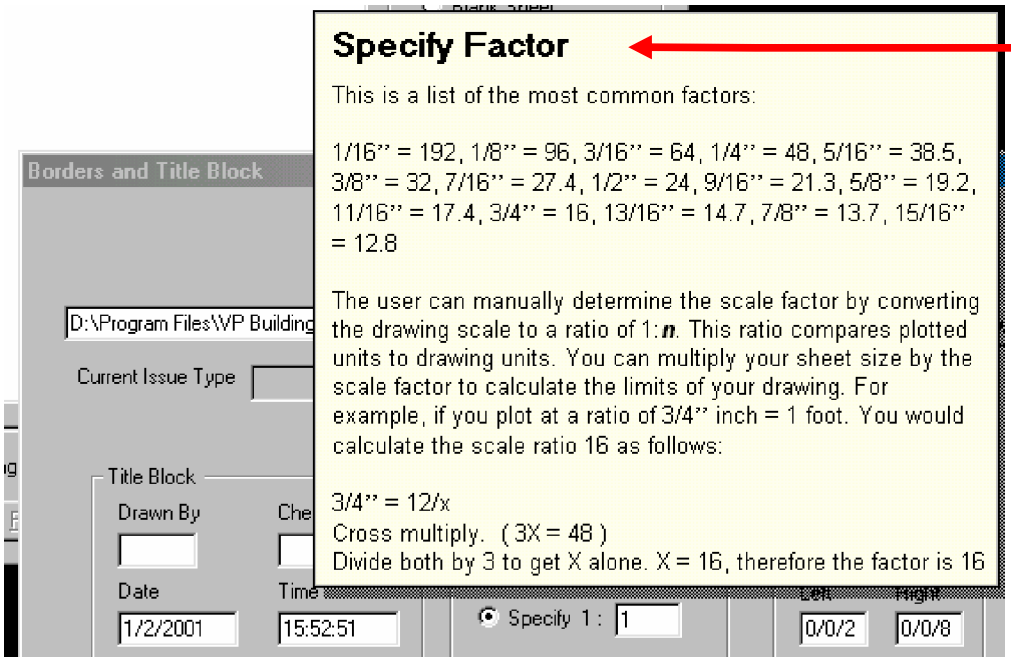
Scaling Drawings:



- From the menu, Select Draw / Default Title Block.
- At the Borders and Title Block window, note the "Scale" fields.



- ***N.T.S. (Same X and Y)*** = This will create a scale based upon the drawing border you have selected. The drawing will be proportional.
- ***N.T.S. (Max. X-Max. Y)*** = This will maximize the drawing in both the X and Y directions. The drawing will not be to any scale.
- ***Specify 1:__***: This allows you to specify a drawing scale:



- Click on the ***Specify*** button to activate this field.
- Note the required input as shown from the "F1" Help on ***Specify Factor***.
- This scale will be retained for all drawings on this file unless changed.