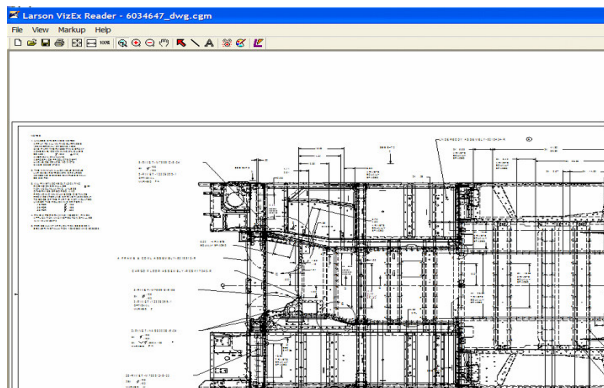


# Larson VizEx Reader:

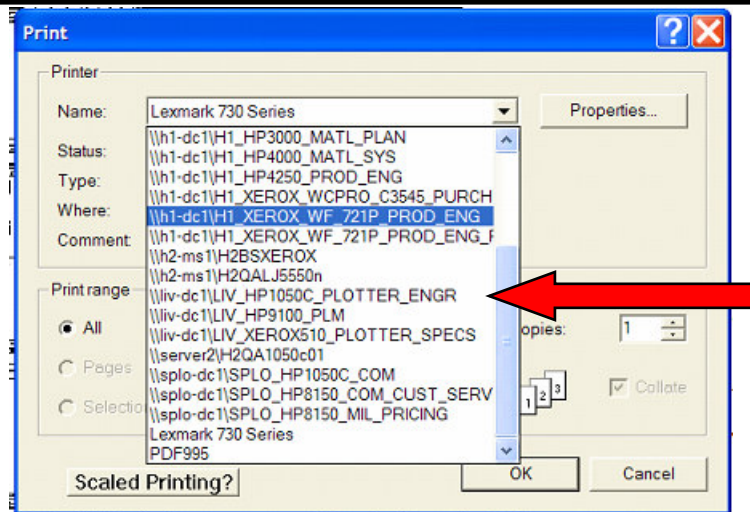
*(Instructions for Printer Settings)*

- 1: **Open** the **.cgm/.tif** Document
- 2: Select Print Option → **File → Print...**
- 3: Select your Printer/Plotter:  
**H1\_XEROX\_WF\_721P\_PROD\_ENG**
- 4: **Properties...**
  - 5: Choose Media Type: **Bond** or **Vellium**;  
Choose: **Landscape**
  - 6: Click Media Sizes (Under Custom Media Sizes)  
Change: Width=**22** Length=**90**; Click: **OK**
  - 7: Application Media Size:  
Scroll down to **Custom (22.00x90.00")** Click: **OK**
  - 8: Select the **Rendering** Tab:  
Change **Vector Minimum Line Width** to: **4**; Click: **OK**
- 9: Click: **OK** To Submit to the Printer/Plotter

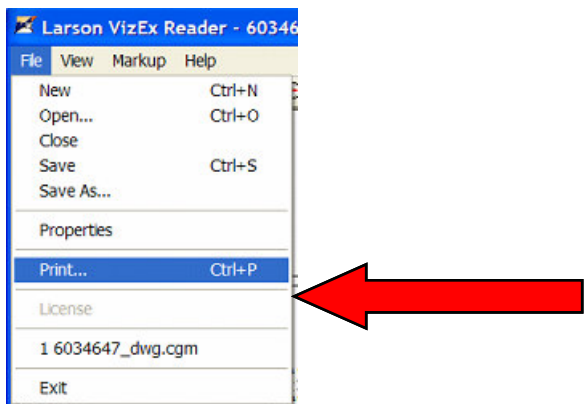
Step 1: **Open** the .cgm/.tif



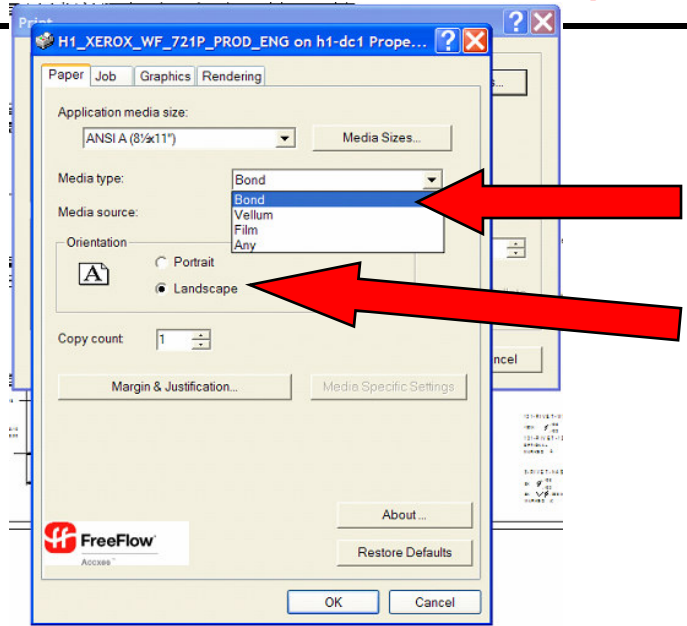
Step 3: Select your Printer/Plotter:  
**H1\_XEROX\_WF\_721P\_PROD\_ENG**



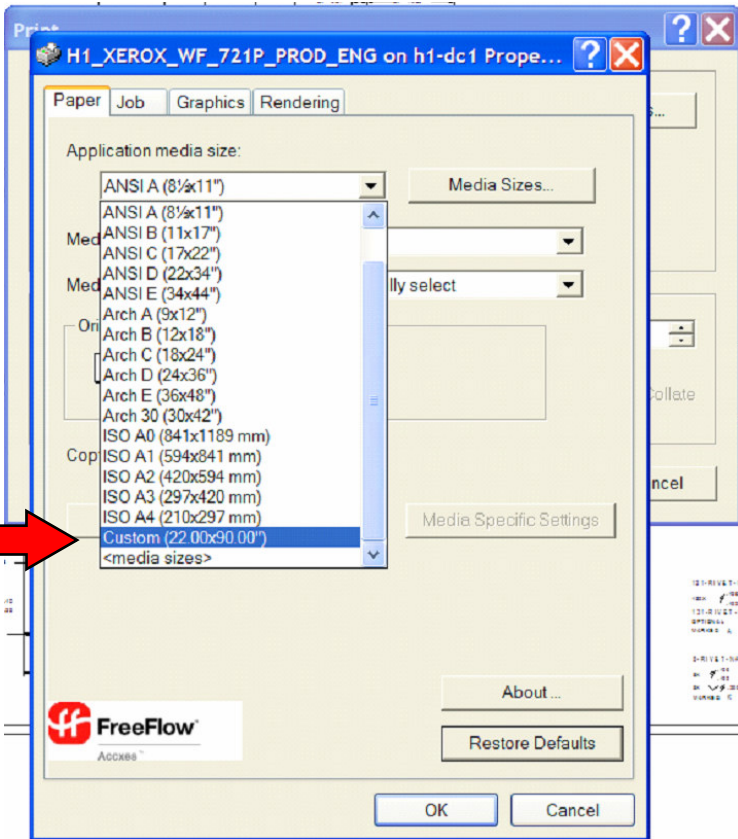
Step 2: Select Print Option  
→ **File** → **Print...**



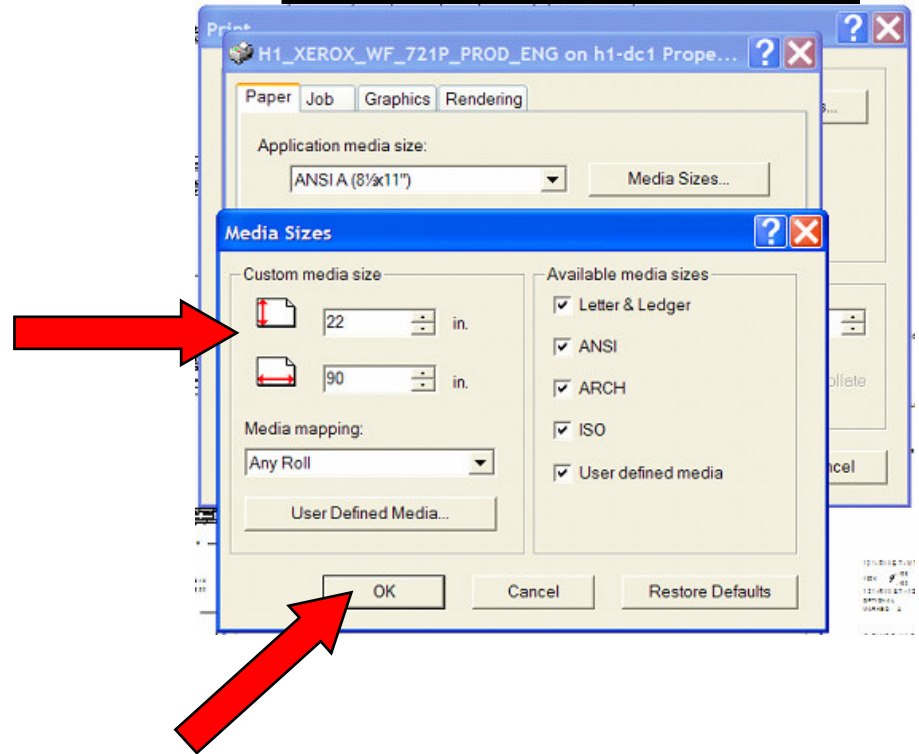
Step 4: **Properties**  
Choose Media Type: **Bond** or **Vellum**  
Choose: **Landscape**



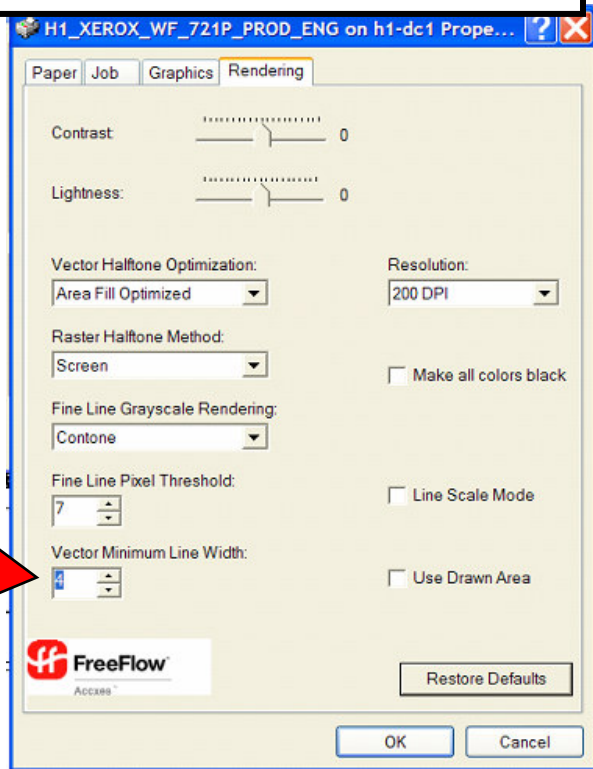
Step 5: Application Media Size:  
Scroll down to **Custom (22.00x90.00")**  
Click: **OK**



Step 6: Click Media Sizes  
(Under Custom Media Sizes)  
Change Width to **22** in.  
Change Length to **90**  
Then Click: **OK**



Step 7: Select the **Rendering** Tab  
Change Vector Minimum Line Width to: **4**  
Then Click: **OK**



Step 8: Click: **OK**

