The University of South Florida Tampa Library has large-scale printers for printing posters.

- There are two different paper options available: Satin (glossy) and Heavy (matte) paper.
- Each individual printer is only able to print one type of paper. Make sure you select and swipe your card on the correct printer.
- The names of the printer drivers are **Plotter_Photo** for the glossy finish on Satin paper, and **Plotter_Heavy** for the matte finish on Heavy paper.
- Pricing is \$3.00 per linear foot for Satin paper, and \$1.00 per linear foot for Heavy paper.
- The maximum printing width is 36 inches. Rotating some designs may help with this limitation,
- All Tampa Library Information Commons (1st Floor) open-use computers are set up for printing to the large-scale printers. Please speak with the IT Help Desk for assistance.

Name	Length(inches)	Width(inches)	Matte paper cost*	Glossy paper cost*
Arch A	9	12	\$0.25	\$0.71
Arch B	12	18	\$0.50	\$1.41
Arch C	18	24	\$1.00	\$2.81
Arch D	24	36	\$1.99	\$5.62
Arch E	36	48	\$3.98	\$11.24
Arch E1	30	42	\$2.90	\$8.19
Arch E2	26	38	\$2.28	\$6.43
Arch E3	27	39	\$2.43	\$6.85
A3	11.7	16.5	\$0.45	\$1.26
A2	16.5	23.4	\$0.89	\$2.51
A1	23.4	33.1	\$1.79	\$5.04
B4	9.8	13.9	\$0.32	\$0.89
B3	13.9	19.8	\$0.64	\$1.79
B2	19.8	27.8	\$1.27	\$3.58

Print Cost Table

* Costs are approximate and subject to change. Please see IT Help desk for clarifications.

To prepare your poster for printing:

- 1. Open Adobe Acrobat on a computer within the Information Commons, located on the first floor of the Tampa Library
- 2. Once your file is ready to be printed, click on "Print"
- 3. Within the printer drop-down menu, be sure to set your desired plotter type (Plotter_Photo vs. Plotter_Heavy)

- 4. Click on "Properties"
- 5. Select the correct dimensions for your sized poster under "Document Size." These formats should correlate to the Print Cost Table
- 6. Click the "Layout/Output" tab and select "Fit to" to make your poster fill to the desired area. Then click "OK"
- 7. When ready to send out the print job, go ahead and click on "Print" and enter your NetID (ckent, bwayne) into the prompt.