

# Plotting at PennDesign

## Document Preparation

\* Make sure that you have a MASTER copy and a PRINT copy of your document, so that any changes you make to your file in preparation for printing aren't saved to the original copy. \*\* Max plotting resolution is 150 dpi

### Adobe Illustrator



#### Crop Art Board To The Correct Size

- Select the Artboard Tool 
- Adjust the Artboard Size to the area you want to print

#### Convert Type To Outlines

- Select -> All (Or Ctrl+A)
- Type -> Create Outlines

#### Flatten All Layers

- Window -> Layers
- Click on the drop down menu on the top right of the palette window 
- Click on **Flatten Artwork**

#### Embed All Images

- Windows -> Links
- Select all images that are not already embedded
- Click on the drop down menu on the top right of the palette window
- Click on **Embed Image**  
*If images are already embedded you will not be able to choose this option.*

#### Rasterize All Vectors

- Select All Vectors
- Object -> Rasterize

#### Save As PDF

- File -> Save As...
- Choose **Adobe PDF** As File Format
- Click OK
- On the Pop Up, Uncheck **Preserve Editing Capabilities**

### Adobe InDesign



#### Flatten All Layers

- Window -> Layers
- Click on the drop down menu on the top right of the palette window 
- Click on **Merge Layers**

#### Embed All Images

- Windows -> Links
- Select all images that are not already embedded
- Click on the drop down menu on the top right of the palette window
- Click on **Embed Link**  
*If images are already embedded you will not be able to choose this option.*

#### Save As PDF

- File -> Adobe PDF Presets -> High Quality Print

### Adobe Photoshop



#### Flatten All Layers

- Window -> Layers
- Click on the drop down menu on the top right of the palette window 
- Click on **Flatten Image**

#### Save As PDF

- File -> Save As...
- Choose **Photoshop PDF** As File Format
- Click OK
- On the Pop Up, Uncheck **Preserve Editing Capabilities**