### Scanning objects on Epson scanners

## Caution about choice of objects:

- all objects chosen for scanning should be soft with no sharp edges
- please do not use any objects which may scratch the glass on the scanner
  - scratches would effectively ruin the scanners for future use

# Note: 2 scanners are not connected to a printer

- if you work on these, you will need to transfer your file on to a flash drive, or put it in netstorage, then print from another computer

#### Procedure:

- turn on scanner by pressing switch on side of scanner
- lift up lid of scanner and leave in upright position
- if glass if dusty, you can dust off the glass before placing your objects on the glass
  - use one of the negative brushes on the shelf above the table
- if glass has fingerprints, you can use chamois cloth on shelf next to negative brushes to clean glass
- put desired object(s) on scanner glass
  - upper right corner of the glass will be the upper right corner of your image area
  - please do not touch the glass with your fingers
- for a black background, turn the room lights off and leave the scanner lid up
- for a light grey background, gently close the lid as much as possible
  - do not press down on the scanner lid

### to start scanning process: press far right button on front of scanner

- you will see one of two possible scan windows open: Epson scan or Image Capture

### Option 1. Epson scan window:

- for Mode, choose Professional
- Document Type > Reflective
- Document Source > Document Table
- Auto Exposure Type > Photo
- Image Type > 8 bit grayscale (if B&W) or 24 bit color (if color)
- Resolution 200-250 PPI is sufficient

#### choose 'Preview'

- Preview window will appear to right of Scan window
- adjust floating border of preview scan as necessary

#### choose 'Scan'

- in File Save Settings window that opens:
  - Location > Other > Desktop
  - Image Format > JPEG
- click on Scan
- after image is scanned, close scan window, don't just minimize it
  - if you neglect to do this, you will not be able to work in Photoshop

# Option 2. Image Capture window

- follow on screen instructions to do Preview scan
- click on Show Details
- in window that opens:Kind > Color, Resolution > 300DPI
- Scan to > Desktop
- Format > JPEG
- click on Overview; adjust floating border as necessary
- click on Scan

open Photoshop and then open your scanned file in Photoshop

### choose Image > Image Size to resize your image

- remember you must de select Resample Image in this window
- set your longer image dimension to about 10.2"
- save your image to your folder or flash drive