If the item fails <u>one</u> or more of the following, QA fails! All failures must be fixed and pass re-QA to be complete.

"In general, it makes sense to do it once, and do it right; it's safer for the object, it's more eff	-	
All Projects	PASS	FAIL
mage naming (including page numbering) is correct for the request or project		
Correct number of images were scanned, and all pages are present		
canned images match requested images		
mage color, brightness, and contrast match the original (unless otherwise required)		
rightness/exposure is uniform across the image (no large shadows, glare, or light drop-off)		
ile type is correct		
PI is correct		
mage focus is clear		
rop does not cut off any of the item or page		
Crop is very close to the edges of the item		
Corners are all unfolded		
Applicable tracking form is filled out by everyone who did the work		
Bound Items (mainly BC100)	PASS	FAIL
Color Target and LCC are scanned and labeled at the beginning of each folder (BC100 and major projects nly)		
Fext in the gutter is as visible as possible		
Exposure (brightness) between left and right pages is the same		
eft and right pages are the same size, unless they are physically different in the original (Pixel dimensions nay vary by less than 25% of the dpi, ex. less than 100 pixels difference in a 400 dpi image)		
Crop is beyond the gutter, showing that all available content is visible (bound items only)		
Crops are a consistent size between spreads		
arge Items (Foldout)	PASS	FAIL
Color throughout image matches original		
Exposure (brightness) is uniform throughout image		
tem was stitched correctly, with all lines matching up when viewed at 100% in Photoshop		
Preservation Projects		
Driginals	PASS	FAIL
mage type is TIFF		
mages are 16-bit		
Nanuscript images are 400 ppi		
Photographs are 600 ppi for 4.5 in+, or higher as prescribed by our sizing standards for photographic media or smaller sizes		
mage color profile is Adobe RGB (1998)		
Golden Thread Color Target was scanned at the beginning of each folder, or more frequently if scanned over multiple days or on multiple scanners		
icans	PASS	FAIL
mage type is JPG		
mages are 8-bit All images are 200 ppi		
All images are 200 ppi All images were resized correctly (Resolution should be smaller, but image dimensions in inches should be		
he same as Originals. This will result in a much smaller size by pixel count)		
mage color profile is Adobe RGB (1998)		
Print Projects	PASS	FAIL
-	= =	
mage type is TIFE		
mage type is TIFF		
mage type is TIFF mage dpi is at least 300 ppi mage color profile is sRGB IEC61966-2.1		