## Chicago Reader Digital Specifications

*digital images, links, and social copy all due no later than 3 business days prior to campaign launch

## DIGITAL DISPLAY: (see on chicagoreader.com)

Standard Sizes: 1 MB max size, PNG, JPEG or GIF

- 728p x 90p Leaderboard (Desktop, top of page)
- 320p x 50p Mobile Leaderboard (Mobile, top of page)
- 300p x 250p Cube (Right rail and throughout pages)
- Also available (Premium): 300p x 600p (top right rail only)


## EMAIL NEWSLETTER ADS: (See previous newsletters here)

Leaderboards are the first ad above the header on our newsletters. Banners are the ads found throughout the newsletter.

- TYPE: Image files can only be in GIF (included animated), JPEG, or PNG format.
- SIZE: 600p x 150p. File sizes must be smaller than 250kb for e-mail newsletters.


## DEDICATED EMAIL:

- SIZE: 630p x 630p (630p tall minimum, can be taller) JPEG or PNG format.
- (We recommend taller like this if you have more text to include, but many campaigns successfully use a square image, like here and here)
- Under 1 MB
- SUBJECT LINE: 150 characters max, and no more than 9 words; ideally no more than 60 characters and no more than 3 punctuation marks. We suggest using this tool to test subject lines


## SOCIAL:

Images: (JPG or PNG)

- Facebook: 1200p x 628p (Examples here)
- Twitter: 1024p x 512p (Examples here)
- Instagram: 1080p x 1080p ** (Example here) (Feed post; we no longer do Instagram Stories)

Text:

- Text for your social posts for each platform, including hashtags or accounts to tag/mention
- Content may be corrected for style or grammar. We do not provide copywriting services.
- LENGTH: There is no character limit on Facebook, but your text for Twitter should be about 200 characters to leave room for your URL and \#Ad \#Sponsored.
- Social Account Names on Facebook, Twitter, or Instagram, as applicable
- Clickthrough URL
- Special Notes/Instructions for Posts, if applicable


## GENERAL DIGITAL DESIGN NOTES:

- For images using only a few colors, GIF or PNG files will usually be smaller (better).
- For images using more than 256 colors, JPEG files will usually be necessary.
- Pixel dimensions are actual pixel dimensions; DPI/PPI resolutions don't matter for the web.
- However, if your software must apply a resolution, 72 pixels/inch is usually safe (as in Photoshop's "Image Size" dialog). (Photoshop's "Save for Web..." or "Save for Web and Devices..." options are helpful.)

