## Postcard Layout Guide

This template should be used when laying out the mailing side of your postcard to ensure that your layout conforms to postal regulations for automated mailings.

## Sizes \& Postage

The minimum size for a postcard is $31 / 2^{\prime \prime} \times 5^{\prime \prime}$.
The maximum size for a postcard that mails at postcard rate is $41 / 4^{\prime \prime} \times 6^{\prime \prime}$.
The maximum size for a postcard that mails at letter rate is $61 / 8^{\prime \prime} \times 11^{\prime \prime}$.

## Thickness

The minimum thickness for a postcard that measures $41 / 4^{\prime \prime} \times 6^{\prime \prime}$ or smaller is .007 in.
The minimum thickness for a postcard that measures greater than $41 / 4^{\prime \prime} \times 6^{\prime \prime}$ is .009 in .

Design Elements \& Backgrounds
You should avoid the use of background colors or photographic images with greater than $7 \%$ ink density and vertical lines in or around the blue shaded areas. Those elements might interfere with the scanner's ability to read the postal barcode, causing a white label to be slapped onto your design to serve as a clean base for an inkjetted barcode. The result will not be pretty.


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