1. Align the mailpiece in the area where noted on the front of this template, with the delivery address parallel to the bottom edge as shown in the examples.
2. Check mailability: For a mailpiece that is $1 / 4^{\prime \prime}$ thick or less, if the upper-right corner of the mailpiece does not touch or extend past BOTH dotted lines for minimum mailpiece height and minimum mailpiece length, the mailpiece is nonmailable. Exception: a key or identification device has to meet only the minimum thickness requirement of $.007^{\prime \prime}$. A postcard exceeding either the maximum postcard height or maximum postcard length will be subject to the appropriate letter-size rate.
3. Check machinable size: If the mailpiece meets the minimum size for mailability, but the upper-right
corner extends outside the shaded area of the template, the mailpiece may be mailed, but is nonmachina In that case:

* Enhanced Carrier Route Standard Mail is not subject to this surcharge.

|  |  |
| :---: | :---: |
| Jane Doe 645 Anytown Ave Midtown IL 00000-0000 |  |
|  |  |
|  |  |
| $\begin{aligned} & \text { John Smith } \\ & 123 \text { Main St } \\ & \text { Anytown MA } 00000-0000 \end{aligned}$ |  |
| (lower-left comer) |  |

Within aspect ratio
(Not subject to surcharge if thickness standards are met)

| Jane Doe |
| :--- | :--- | :--- |
| 645 Anyton Ave |
| Midtown IL $00000-0000$ |

Too high
(Subject to surcharge)


