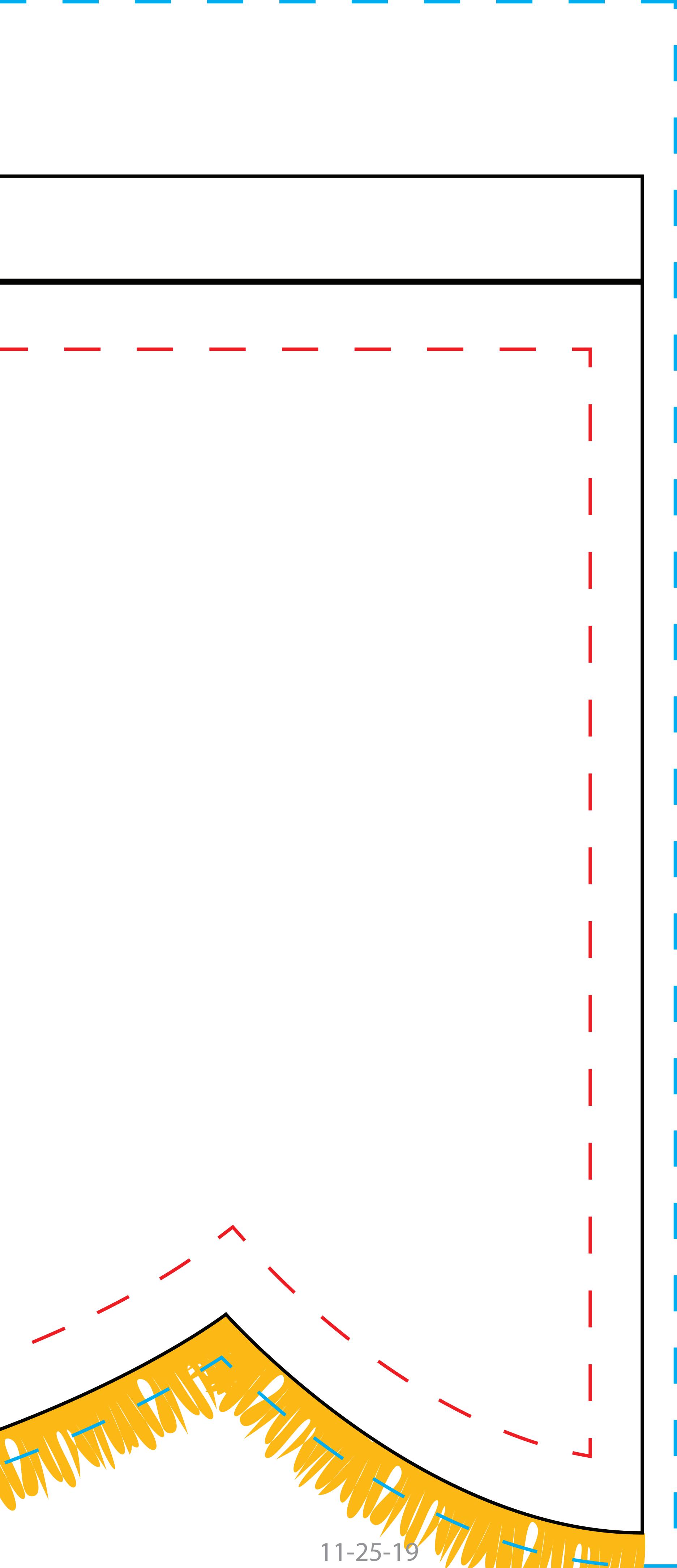
To be used properly, this templ
3′ x 6′ Sache Parade Banner w/F PLB-36 Imprint Area: 32″ x 69″
Notes: - Keep all artwork away from the edge (reflected - Any artwork that is intended to run off the ed - <b>Use ONLY Pantone Solid Coated colors</b> - <b>Convert all text to outlines</b>
Imprint Area



### late must be opened in a vector based graphic program like Adobe Illustrator.

#### Fringe Template (100% Scale)

ted by the red dotted line) of the template. dge requires bleed past the edge (reflected by the blue dotted line).



To be used properly, this templ
3' x 6' Scallop Parade Banner w/
PLB-36 Imprint Area: 32" x 68.5"
Notes: - Keep all artwork away from the edge (reflected - Any artwork that is intended to run off the ed - <b>Use ONLY Pantone Solid Coated colors</b> - <b>Convert all text to outlines</b>
Imprint Area

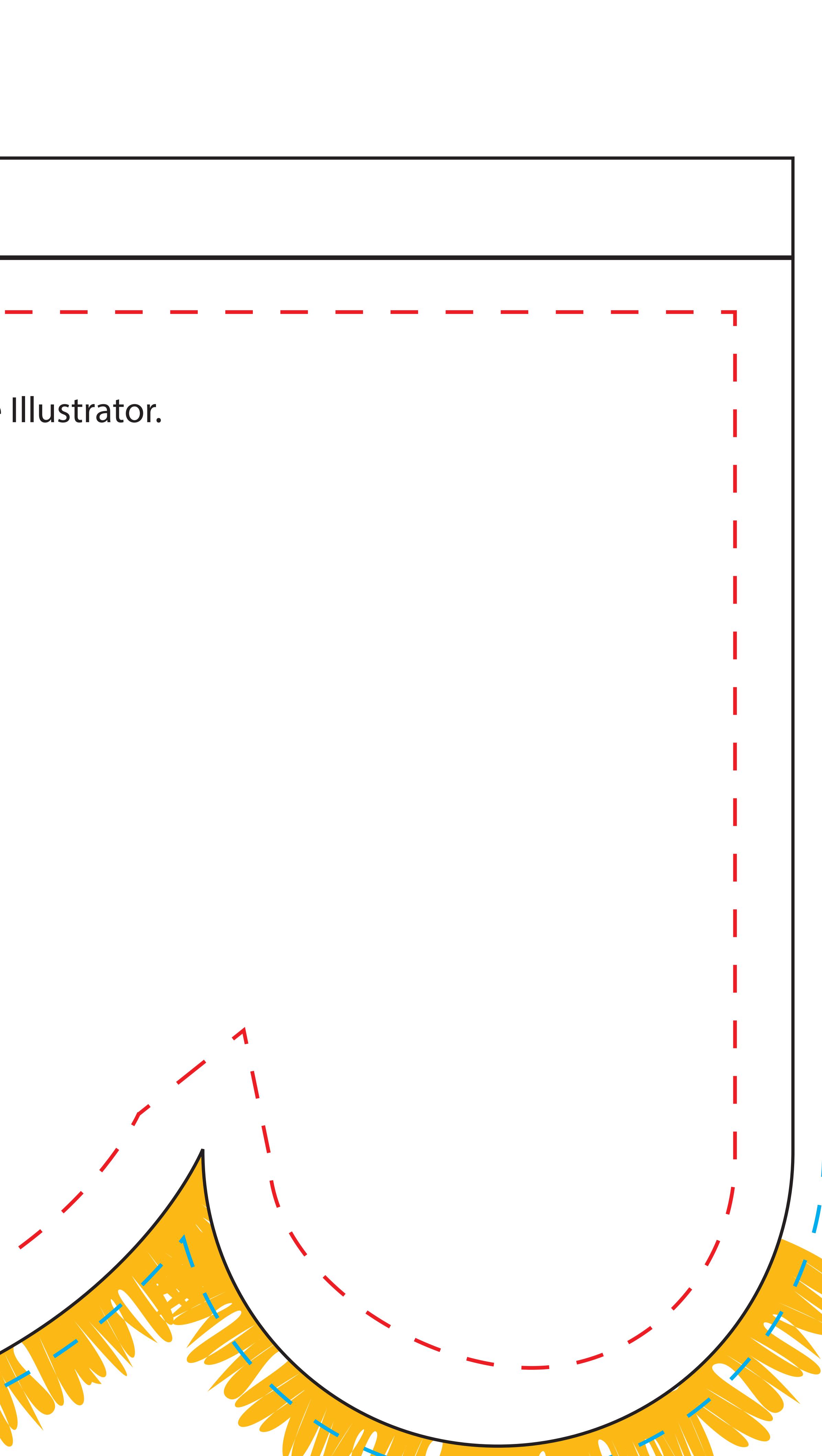
Pole Sleeve - 3"

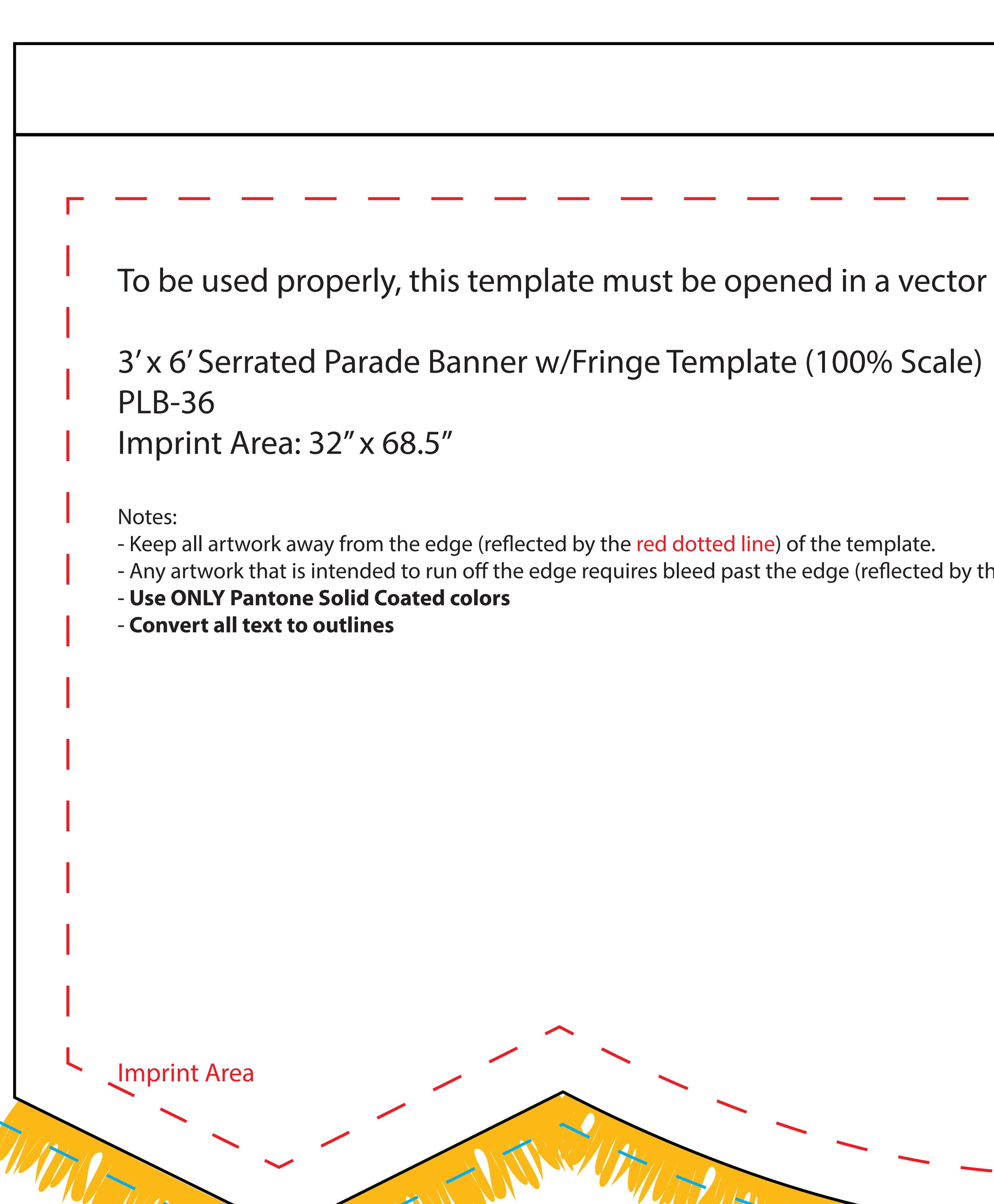
## late must be opened in a vector based graphic program like Adobe Illustrator.

### //Fringe Template (100% Scale)

ted by the <mark>red dotted line</mark>) of the template. edge requires bleed past the edge (reflected by the <mark>blue dotted line</mark>).



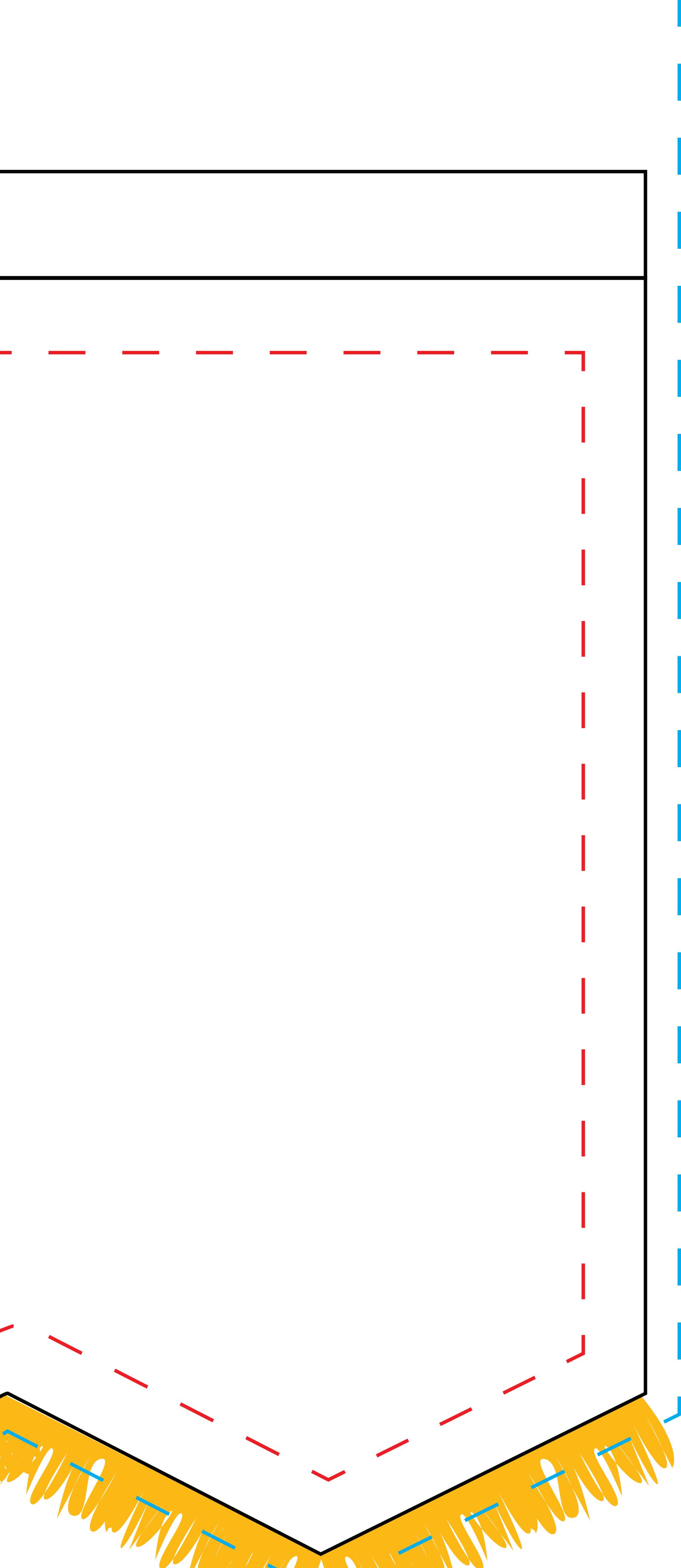






### To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator.

- Any artwork that is intended to run off the edge requires bleed past the edge (reflected by the blue dotted line).



# Pole Sleeve - 3" To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator. 3'x 6' Square Parade Banner w/Fringe Template (100% Scale) **PLB-36** Imprint Area: 32" x 68.5" Notes: - Keep all artwork away from the edge (reflected by the red dotted line) of the template. - Any artwork that is intended to run off the edge requires bleed past the edge (reflected by the blue dotted line). - Use ONLY Pantone Solid Coated colors - Convert all text to outlines

#### Imprint Area



