# \*\*BLEED AREA FILL THIS AREA WITH SOLID COLOR OR IMAGES THAT CAN FALL OFF SHIRT

### \*CHEST

Approx 3" below collar

### VITAL PRINT INFORMATION

IS THIS TEMPLATE **UP TO DATE?** 

(Template Version 6-20-14)

Please go to:

www.skmfg.com

and download the current templates.

We update templates regularly to give our customers the best product possible

#### TIPS FOR SPEEDY AND ACCURATE SERVICE:

\*Make sure all VITAL PRINT INFORMATION (ie: logos and text) are well within solid red lines.

\*\*Everything outside of solid red lines

is used for bleed purposes ONLY. WE WILL NOT BE RESPONSIBLE FOR ANY IMAGES OUTSIDE OF **SOLID RED LINES FITTING ONTO** THE FINAL PRINTED SHIRT.

Please note: Each Shirt is one of a kind and bleed may vary from shirt to shirt.

\*\*\* Use swatch below for a BLACK print or use values C=50, M=50, Y=50, K=100

dark gray instead of black

## !!!READ ME!!!

DIRECTIONS FOR TEMPLATE USE: (Any art submitted incorectly will be sent back to customer for completion)

- 1. Place ART/IMAGE in layer(s) above TEMPLATE LAYER and make sure bleed art extends into and completly covers bleed area (Black Lines)
  - 2. Unlock TEMPLATE LAYER and DELETE (drag to Trash Can)
  - 3. Make sure "MASK LAYER" is at top of all other layers and turn visibility on (click on the "EYE" lcon next to layer)
- 4. Save as JPEG (Include shirt size in file name when saving, ex: "Blue Shirt XL"

\*\*BLEED AREA

# \*\*BLEED AREA FILL THIS AREA WITH SOLID COLOR OR IMAGES THAT CAN FALL OFF SHIRT

**Approx 3" below FRONT collar** 

# \*BACK VITAL PRINT INFORMATION

### !!!READ ME!!! DIRECTIONS FOR TEMPLATE USE:

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(Any art submitted incorectly will be sent back to customer for completion)

- 1. Place ART/IMAGE in layer(s) above TEMPLATE LAYER and make sure bleed art extends into and completly covers bleed area (Black Lines)
  - 2. Unlock TEMPLATE LAYER and DELETE (drag to Trash Can)
  - 3. Make sure "MASK LAYER" is at top of all other layers and turn visibility on (click on the "EYE" lcon next to layer)
- 4. Save as JPEG (Include shirt size in file name when saving, ex: "Blue Shirt XL"

\*\*BLEED AREA