# 10'x 24' Flex-face Vinyl

### **Download Design File Templates**

Adobe Illustrator (CS5 or CS6), Adobe Photoshop (CS6), .pdf Artboard Preview download download download Bleed Area Width: 25.33'-Copy Safe Area Width: 23'-**Bleed Area** Continue the Copy Safe Area Fit all text copy Height: 11' design's backgroun within 9' x 23' Height: 9' Copy Safe Area like a fitted bed she Visual Area Visual Area is the size of the billboard Height: 10' locations' backboard.

Visual Area Width: 24'-

### **Submit Completed Design Files**

Transfer design files for production.

transfer

### Design File Requirements

- Work at 1/12 scale in the CMYK colour space: 1 inch (at 600ppi in the design file)
  1 foot (at 50ppi on the print).
- Any bitmap images placed in an Adobe Illustrator (CS5 or CS6 only) design file must be CMYK at 600ppi, 1/12 scale:
   1 inch (at 600ppi in the design file) =
   1 foot (at 50ppi on the print). All fonts must be converted to curves/outlines, all linked bitmap images included.
- Blacks must be "rich black": 50% (C)yan, 50% (M)agenta, 50% (Y)ellow, 100% (K)black.
- Do not print/include template info or crop marks in final design file output.

## **Acceptable Design File Formats**

PDF A press-ready PDF file, generated using the Coast Outdoor Production PDF output preset is preferred. To use the Coast Outdoor Production PDF profile, copy the "CoastOutdoorProduction.joboptions" file into the correct location for your operating system:

MAC: Library>Application Support>Adobe>Adobe PDF>Settings, Mac OS: User/[username]/Library/Application Support/Adobe/
Adobe PDF/Settings Vista/Windows 7/Windows 10: Users/[username]/AppData/Roaming/Adobe/Adobe PDF/Settings download

**Adobe Illustrator** Adobe Illustrator **CS5 or CS6 only**, in .ai native file format. All fonts must be converted to curves/outlines and all linked bitmap images must be included.

**TIFF** Must be in CMYK at 600ppi, 1/12 scale: 1 inch (at 600ppi in the design file) = 1 foot (at 50ppi on the print). Use the templates for bleed area size, visual area size and copy safe area dimensions.

