# 



OUR LOGO THE CITY OF

## KOKOMO

IND W USA

VISIT

KOKOMO

IND W USA

There will be occassions for using the Kokomo logo that will not call for the full logo. These marks can be used in substitution of the full mark.



ABBREVIATED PRIMARY WITH STATE LOGO

## **М** КОКОМО

ABBREVIATED PRIMARY WITHOUT STATE LOGO

## KOKOMO

TYPOGRAPHIC WORD MARK

### **KOKOMO**

SIMPLE TYPOGRAPHIC WORD MARK

The Kokomo brand contains several brand elements that can be used in addition to the Kokomo logo to further express the Kokomo brand.



LETTER K ICON



K ICON IN SHAPE



CONTAINING SHAPE



STACKED WORD MARK

#### HEADLINE TYPE

## GOTHAM BLACK AaBbCcDdEeFfGgHhliJjKkLlMm NnOoPpQqRrSsTtUuVvWwXxYyZz 0123456789

#### SUBHEAD TYPE

## GOTHAM MEDIUM AaBbCcDdEeFfGgHhliJjKkLlMm NnOoPpQqRrSsTtUuVvWwXxYyZz 0123456789

#### **BODY TYPE**

GOTHAM BOOK

AaBbCcDdEeFfGgHhliJjKkLIMm

NnOoPpQqRrSsTtUuVvWwXxYyZz

0123456789

### **TYPOGRAPHY**

Typography is an important component of the Kokomo visual identity. The consistent use of type is essential in creating a recognizable look throughout all communications.

Gotham is the official typeface of the Kokomo brand. It should be used for headlines, subheads, and body copy.

## COLOR PALETTE

Spot-color printing using the Pantone Matching System (PMS) is preferred. When 4-color printing is used for printed materials, the logo may be reproduced in the 4-color equivalents of Pantone colors. RGB and hexadecimal values are provided for on-screen usage.

Note: Pantone colors generally print darker than they appear on screen.



#### **INDUSTRY BLACK**

PANTONE 532 C
CMYK 90 70 60 65
RGB 08 36 46
WEB #08242E



#### SUSTAINABLE GREEN

PANTONE 376 C CMYK 55 15 100 00 RGB 130 171 64 WEB #82AB40



#### **GAS FLAME BLUE**

PANTONE 300 C
CMYK 100 70 15 15
RGB 0 78 134
WEB #004E86



#### **PROGRESS GRAY**

PANTONE 663 C
CMYK 10 09 07 00
RGB 224 222 224
WEB #EODEE0

THE CITY OF

### **KOKOMO**



## LOGO CLEARANCE

To preserve the integrity of the logo and ensure maximum impact in environments where it appears alongside other visual elements, a clear space should be maintained on all sides of the logo. For the primary logo, the minimum clear space is defined by the height and width of the K icon in the Kokomo logo.





THE CITY OF

**KOKOMO** 

IND WUSA

DO NOT USE UNAPPROVED COLORS



DO NOT ROTATE OR TILT

KOKOMO

DO NOT DISTORT

THE CITY OF

KOKOMO

IND W USA

DO NOT APPLY EFFECTS

## IMPROPER USAGE

The Kokomo logomarks have been carefully designed to reflect the brand personality of Kokomo and should always appear in their original form. To ensure the impact and preserve the integrity of the visual brand, any deviation from the established standard usage should be avoided. The examples on this page are provided to demonstrate improper usage.

THE CITY OF

KOKOMO

IND **M** USA

DO NOT OUTLINE

The City Of

КОКОМО

IND K USA

DO NOT SUBSTITUTE TYPEFACES

THE CITY OF

**MOKOMO** 

IND WUSA

DO NOT REARRANGE ELEMENTS



**DO NOT USE ON BUSY BACKGROUNDS** 

## FILE STRUCTURE

The Kokomo logomarks have been provided in a variety of file types to accommodate both print and digital applications. The information on this page is provided to help identify the correct logo file based on use.

#### **EPS: HIGH QUALITY, VECTOR-BASED FILE**

A vector-based file type that allows for infinite scaling without loss of resolution, maintaining the best possible reproduction quality. Use this file type whenever possible, including for all commercial printing applications.

### PNG: PIXEL-BASED FILE WITH TRANSPARENT BACKGROUND

A pixel-based file type with a transparent background and RGB color build. These work best for websites, emails, and eNewsletters and can also be placed in Microsoft® Word and PowerPoint documents. It may be scaled down, but should not be scaled up as it will cause pixelation.

#### **FILE NAMING CONVENTION**

Logo files have been named using the following naming convention:

Organization\_LogoType\_Color.ext

For example, an EPS file of the primary logomark would be named: KOK\_Logo\_Primary\_Color.eps