# **Ohio Facilities Construction Commission Construction Project Signage Standards**

Updated:05/23/2024

The Ohio Facilities Construction Commission (OFCC) Project Signage Standard has been developed to address the need for standardization of exterior project signage at construction sites around Ohio. The intent of this standard is to ensure that consistent information is being communicated and the signs have a visual consistency from project to project.

Project signs are required on all large Capital projects. Examples would be new buildings, significant additions to existing facilities, and major renovations. If the project is composed largely of interior renovations project signage may not be required.

### **Project Construction Sign**

Graphic Image Panel shall be:

- 4'-0" high and 8'-0" in length, on .75" MDO wood board, primed and painted white with a graphic panel.
  - o Print on 3M 180C control tac vinyl with UV inks, UV vinyl mounted on the MDO board, and wrap edges with vinyl
- 4'-0" high and 8'-0" in length, on Alumalite/AlumaCorr, white aluminum on both sides with a corrugated plastic core in the center
  - o Print on matte cal vinyl, with UV ink and UV protectant laminate
- 4'-0" high and 8'-0" in length, or other "equivalent material" approved by the Contracting Authority

Provide and install two 4" x 4" x 12'-0" pressure treated posts and associated fasteners for attaching construction sign to posts.

# **Graphic Requirements**

Utilize OFCC Source Sans Pro typography as follows:

| Source Sans Pro | Source Sans Pro Bold |
|-----------------|----------------------|
|                 |                      |

Owner's Name Project Name Completion Date Season, Year In partnership with Architect Contractor(s)

#### **Color Palette**

| BUCKEYE BLUE           |             | CARDINAL RED           |             |
|------------------------|-------------|------------------------|-------------|
| CMYK Coated (294 CP)   | 100 74 0 45 | CMYK Coated (200 CP)   | 0 100 76 13 |
| CMYK Uncoated (294 UP) | 100 68 0 21 | CMYK Uncoated (200 UP) | 0 100 66 11 |
| Solid Coated           | 294 C       | Solid Coated           | 200 C       |
| Solid Uncoated         | 294 U       | Solid Uncoated         | 200 U       |
| HEX                    | #0E3F75     | HEX                    | #C12637     |
| RsGB                   | 14 63 117   | sRGB                   | 193 38 55   |

# WHITE

| CMYK Coated    | 0 0 0 0     |  |
|----------------|-------------|--|
| CMYK Uncoated  | 0 0 0 0     |  |
| Solid Coated   | -           |  |
| Solid Uncoated | _           |  |
| HEX            | #FFFFF      |  |
| sRGB           | 255 255 255 |  |

### **OFCC Logo**

Using colors provided above.



## **Submittal**

OFCC project managers will provide architect with an OFCC logo (.eps) or the logo may be requested through the OFCC Communications department, <a href="mainto:anne.yeager@ofcc.ohio.gov">anne.yeager@ofcc.ohio.gov</a>.

Project design team to submit a .pdf of signage graphics for review by Owner and OFCC prior to sending to sign manufacturer.

# **Specifications/Example**

| OWNER NAME  PROJECT NAME                                |   |
|---|---|
| In Partnership with: Facilities Construction Commission |   |
| Architect: Logo   | Site Photo/Rendering (6.52 In x 4.98In) |
| Contractor: Logo  |   |
| Contractor: Logo  |   |