

Chapter 4: Code, Regulatory, and Fire-Life Safety

Overview

There are a variety of signs that are governed by local, state, and federal agencies. It is the signage consultant's responsibility to determine which signs comply with current laws and regulations.

Persons who utilize these guideline standards shall be responsible for complying with local, state, and federal codes that relate to signage. As sign codes change over time, it is important to obtain up-to-date editions of codes and regulations and verify that these standards are compliant with current requirements. These include, but are not limited to Federal ADA regulations, the California Building Code, the California Fire Code, city and county municipal building and fire codes, and all other sign codes and regulations that affect the project.

Interpretations by local, state and federal authorities and regulatory agencies can vary. Therefore, every sign program/project developed using the designs in these guidelines must be checked and approved by necessary parties before fabrication and installation.

In addition to specific regulations for any particular sign type, signs shall comply with all current local, state, and federal building codes and regulations for signs in interior and exterior spaces and facilities, including, but not limited to the following as applicable:

- Minimum contrast of characters to their background
- Finish
- Typeface specifications
- Minimum character height based on viewing distance
- Text letter spacing
- Text line spacing
- Braille
- Braille placement
- Pictograms

The codes that are applied in this manual include, but are not limited to:

- 2010 ADA Standards for Accessible Design
- 2019 California Building Code
- 2019 California Fire Code
- California Code of Regulations, Title 19

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4.66	CD.65	Oxygen Storage
4.67	CD.66	Electrical Panel Notice
4.68	CD.67	X-Ray
4.69	CD.68	Pregnancy Warning
4.70	CD.69	Lab Samples
4.71	CD.70	Clean / Dirty Sink
4.72	CD.71	Sterile Area
4.73	CD.72	Hazardous Drugs
4.74	CD.73	Hand Wash / No Hand Wash Sink
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Sign Family Overview



SERVICE ANIMALS WELCOME
NO PETS ALLOWED

NO SMOKING OR VAPING
SMOKING IS PROHIBITED IN AND
AROUND ALL FACILITIES.

NO WEAPONS ALLOWED
POSSESSION OF FIREARMS ON
UNIVERSITY OWNED OR OPERATED
PROPERTY IS PROHIBITED PURSUANT
TO CALIFORNIA PENAL CODE
SECTION 626.9 (h) & 626.10 (i)



CD.01.1
Entry Notices Vinyl

AUTOMATIC DOOR - STAND CLEAR

CD.01.2
Automatic Door - Stand Clear

IN EMERGENCY PUSH TO OPEN

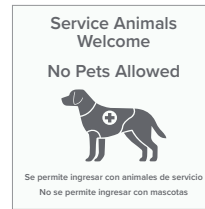
CD.01.3
In Emergency Push to Open



CD.01.4
Public Access
Defibrillator



CD.01.5
Automatic Door-
Caution



CD.04
Service Animals Notices



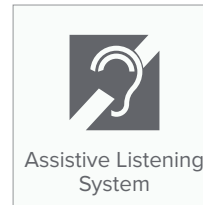
CD.05
No Smoking



CD.06
No Weapons



CD.07
Turn Off Cell Phones



CD.08
Assistive Services



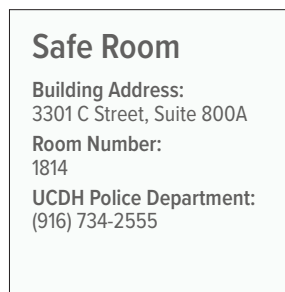
CD.09
Quiet Zone



CD.10
Dual Flush Toilet



CD.11
Wipes Clog Pipes



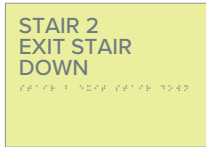
CD.12
Safe Room



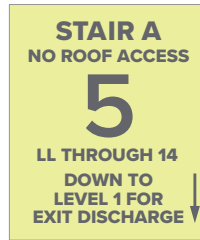
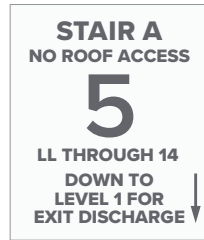
CD.20
Evacuation Map

Code, Regulatory, and Fire-Life Safety

Sign Family Overview



CD.21.1 / CD.21.2
Tactile Egress



CD.22.1 / CD.22.2
Stairwell



CD.23.1 / CD.23.2
Tactile Floor Level



CD.24.1 / CD.24.2
Tactile Egress, No Exit



CD.25
Fire Emergency Notice



CD.26
Area of Refuge



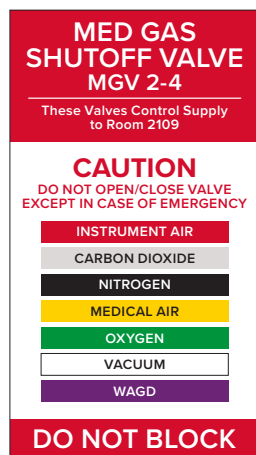
CD.27
Maximum Occupancy



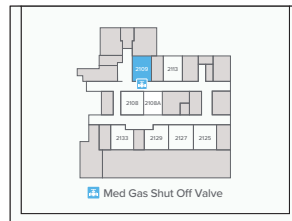
CD.30F
Fire-Life Safety,
Flag Mounted



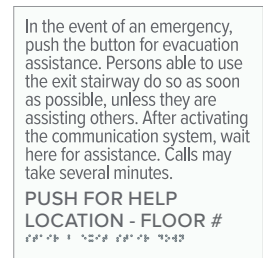
CD.30W
Fire-Life Safety,
Wall Mounted



CD.31.1
Med Gas Shutoff Valve



CD.31.2
Med Gas Shutoff Valve Map



CD.32
Two-Way Communication
System Instructions

Code, Regulatory, and Fire-Life Safety

Sign Family Overview

**FIRE PUMP ROOM
DO NOT BLOCK**



CD.33
Fire Pump/Riser Room
Markings

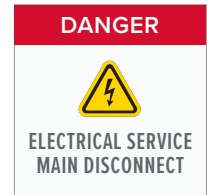
CD.35
NFPA Hazard Diamond



CD.36
Hazardous Warning



CD.37
High Voltage



CD.38
Electrical Disconnect



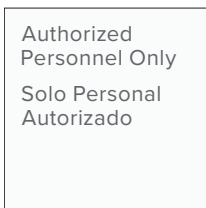
CD.41
Restricted Access Regulatory,
Large Vinyl



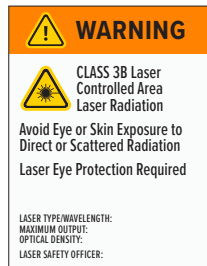
CD.42
Restricted Access Regulatory,
Vinyl Band



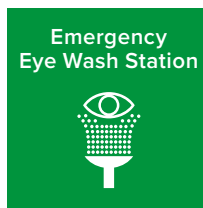
CD.43
Restricted Access Regulatory,
Small Vinyl



CD.44
Authorized Personnel
Only



CD.45
Laser Radiation



CD.60
Emergency Eye Wash
Station



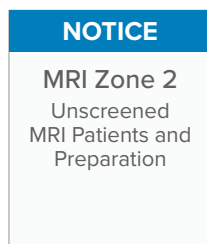
CD.61
Biohazard



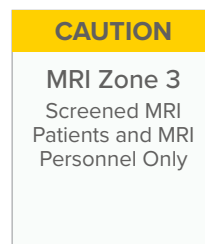
CD.61A
Biohazard Trash Room



CD.62
Radiation



CD.63.01
Magnetic Field
Zone 2



CD.63.02
Magnetic Field
Zone 3



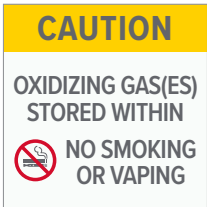
CD.63.03
Magnetic Field
Zone 4

Code, Regulatory, and Fire-Life Safety

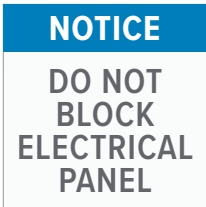
Sign Family Overview



CD.64
Liquid Nitrogen



CD.65
Oxygen Storage



CD.66
Electrical Panel Notice



CD.67
X-Ray



CD.68
Pregnancy Warning



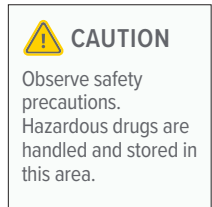
CD.69
Lab Samples



CD.70
Clean / Dirty Sink



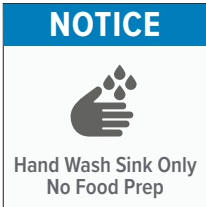
CD.71
Sterile Area



CD.72
Hazardous Drugs



CD.73
No Hand Wash / Hand Wash Sink



DO NOT STORE ANYTHING ABOVE THIS LINE

CD.74
Storage Height Limit Vinyl



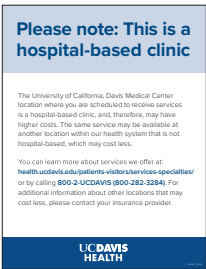
CD.76
Stairwell Safety Gate



CD.77
Hours of Operation,
Vinyl



CD.78
Hours of Operation



CD.79
Availability of Services

Code, Regulatory, and Fire-Life Safety

Operations Required Signage

In addition to code signage required by the CBC, UC Davis Health requires a number of signs for operational purposes. The list below represents typical operationally required signs that should be programmed for each room or occupancy type.

All CBC required sign programming are subject to review and approval by the local Authority Having Jurisdiction, and all operationally required sign programming should be reviewed and approved by the end-user in cooperation with the FP&D Signage Program Representative.

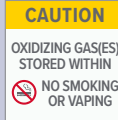
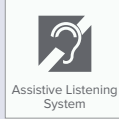
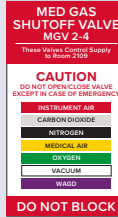
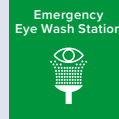
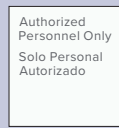
Sign types may have multiple layouts not shown, check cut sheets for additional information.

It is the responsibility of the sign consultant to verify and coordinate with the FP&D Signage Program Representative and the end-user to ensure all sign types comply with current codes and regulatory requirements.

AREA	UC DAVIS HEALTH TYPICAL OPERATIONS REQUIRED SIGN				
Admissions/ Registration	Please note: This is a hospital-based clinic The University of California, Davis Medical Center is a hospital-based clinic. Patients and visitors are not permitted to enter the clinic without a valid appointment. Patients and visitors are not permitted to enter the clinic without a valid appointment. Patients and visitors are not permitted to enter the clinic without a valid appointment. ATTENTION If you or your child has Chicken Pox or a Rash of any kind, notify the receptionist immediately. CD.79IN.34				
Central Sterile Processing Department (SPD)	RESTRICTED AREA SURGICAL ATTIRE REQUIRED BEYOND THIS POINT CD.41	Clean Sink Dirty Sink CD.70	STERILE AREA Authorized personnel only. Surgical attire required beyond this point. No food or drink allowed. CD.71	NOTICE No Hand Washing In Food Prep Sink CD.73	NOTICE Hand Wash Sink Only No Food Prep CD.73
Clean Utility <i>If full or partial O2 cylinder tank racks are stored in Clean Utility room, include CD.35 and CD.65.</i> <i>Refer to UC Davis Health Ellucid Policy 1685 for additional required signage.</i>	123 OX CD.35	CAUTION OXIDIZING GAS(ES) STORED WITHIN NO SMOKING OR VAPING CD.65			
Electrical Equipment	DANGER HIGH VOLTAGE AUTHORIZED PERSONNEL ONLY CD.37	DANGER ELECTRICAL SERVICE MAIN DISCONNECT CD.38	NOTICE DO NOT BLOCK ELECTRICAL PANEL CD.66		
Eye Wash Station	Emergency Eye Wash Station CD.60				

AREA	UC DAVIS HEALTH TYPICAL OPERATIONS REQUIRED SIGN			
Food Service	NOTICE No Hand Washing In Food Prep Sink CD.73	NOTICE Hand Wash Sink Only No Food Prep CD.73	DO NOT STORE ANYTHING ABOVE THIS LINE CD.74	
Gas Cylinder Room	123 OX CD.35	DANGER Combustible Liquids No smoking, open flames, or sparks Líquidos Combustible No fumar, flamas abiertas, o chispas CD.36	CAUTION LIQUID NITROGEN CD.64	CAUTION OXIDIZING GAS(ES) STORED WITHIN NO SMOKING OR VAPING CD.65
Hyperbaric Chamber	123 OX CD.35	DANGER Combustible Liquids No smoking, open flames, or sparks Líquidos Combustible No fumar, flamas abiertas, o chispas CD.36	CAUTION OXIDIZING GAS(ES) STORED WITHIN NO SMOKING OR VAPING CD.65	
Laboratory (Phlebotomy)	Biohazard Area CD.61	LAB SAMPLES Place samples inside the metal cabinet. Do not leave on the counter. Coloque las muestras de omra dentro del gabinete de metal. No lo dejes en el mostrador. CD.69	Clean Sink Dirty Sink CD.70	Hours Monday to Friday 9:00 a.m. – 1:00 p.m. 2:00 p.m. – 5:00 p.m. Closed Saturday, Sunday, and Major Holidays CD.77 or CD.78
Laser Radiation Equipment	WARNING CLASS 3B Laser Controlled Area Laser Radiation Avoid Eye or Skin Exposure to Direct or Scattered Radiation Laser Eye Protection Required CD.45	IN.20		
Medical Gas Storage	123 OX CD.35	DANGER Combustible Liquids No smoking, open flames, or sparks Líquidos Combustible No fumar, flamas abiertas, o chispas CD.36	CAUTION LIQUID NITROGEN CD.64	CAUTION OXIDIZING GAS(ES) STORED WITHIN NO SMOKING OR VAPING CD.65
Medication Room	CAUTION Observe safety precautions. Hazardous drugs are handled and stored in this area. CD.72			

AREA	UC DAVIS HEALTH TYPICAL OPERATIONS REQUIRED SIGN						
MRI	All cell phones must be turned off. Signals may disrupt patient care equipment.  The use of cellular phones is prohibited in this area. CD.07 NOTICE MRI Zone 2 Unscreened MRI Patients and Preparation CD.63.01 CAUTION MRI Zone 3 Screened MRI Patients and MRI Personnel Only CD.63.02 DANGER MRI Zone 4 Restricted access Screened MRI patients under direct supervision of trained MRI personnel only CD.63.03						
Pathology	 CD.35 DANGER Combustible Liquids No smoking, open flames, or sparks  Líquidos Combustibles No fumar, flamas abiertas, o chispas CD.36 CAUTION X-Ray ¡Precaución! Zona de rayos X CD.67 No Food or Drinks Allowed  No Se Permite Comida O Bebida IN.30						
PET/CT <i>If hybrid with MRI, include CD.63</i>	All cell phones must be turned off. Signals may disrupt patient care equipment.  The use of cellular phones is prohibited in this area. CD.07 Authorized Personnel Only Solo Personal Autorizado CD.44 Caution  Radiation Area CD.62 NOTICE MRI Zone 2 Unscreened MRI Patients and Preparation CD.63 CAUTION X-Ray ¡Precaución! Zona de rayos X CD.67 WARNING If you are or suspect you may be pregnant, or if you are breastfeeding, please let a technologist know. CD.68 No Food or Drinks Allowed  No Se Permite Comida O Bebida IN.30						
Public Building Entrance							

AREA	UC DAVIS HEALTH TYPICAL OPERATIONS REQUIRED SIGN						
Soiled Utility When empty O2 cylinder tank racks are stored in Soiled Utility room, include CD.35 and CD.65 Refer to UC Davis Health Ellucid Policy 1685 for additional required signage.							
	CD.35	CD.61	CD.65				
Specialty Equipment							
	CD.08	CD.09	CD.30	CD.31	CD.32	CD.32	CD.60
Staff/Restricted Areas							
	CD.41			CD.42		CD.43	CD.44
Toilet Stall							
	CD.05	CD.10	CD.11				
Waiting Area/ Sub-Waiting							

Code, Regulatory, and Fire-Life Safety

CD.01.1

Entry Notices Vinyl

Usage

- This sign type has information required by life safety, building, and accessibility codes, as well as additional prohibitions and notices required by UC Davis Health.
- Consultant to confirm final messaging with authorities having jurisdiction and UC Davis Health prior to fabrication and installation.

Placement

- Place at building entrance in a visible position.
- Lowest line of text no lower than 40" AFF
- Top line of text no higher than 70" AFF

Components

- Ⓐ Graphics: high performance cut vinyl
- Typeface: Proxima Nova Medium, Bold

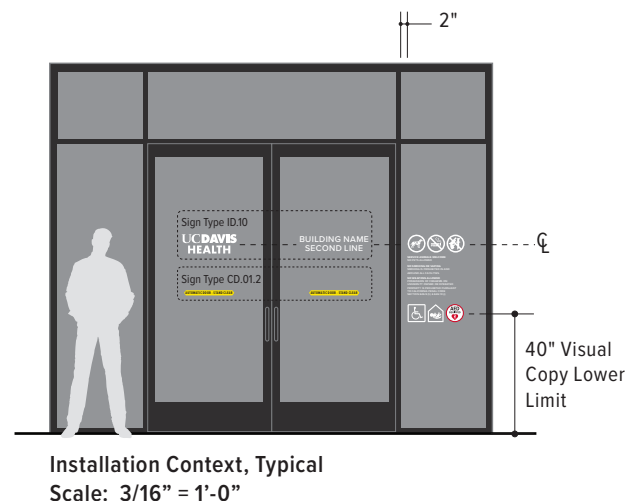
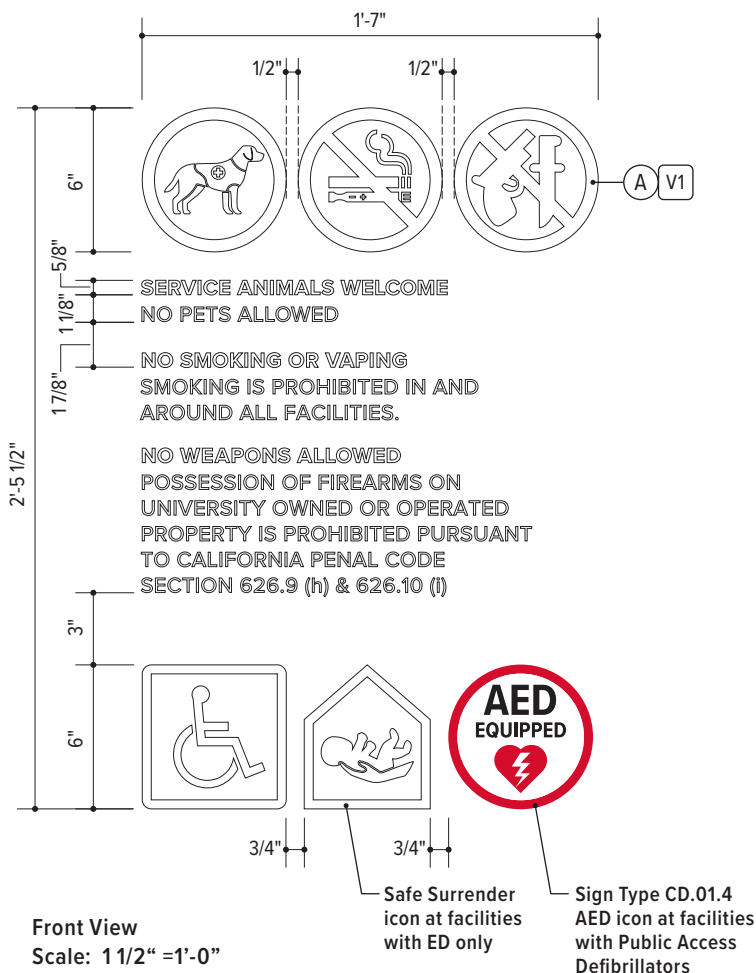
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

v1 Matte White

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Subsurface applied to glazing; surface applied if windows are tinted.
- If the glazing can't accommodate, then individual no smoking and ISA vinyls or plaques on the exterior can be used.
- Architect to provide mullion and glazing details to sign consultant in order to evaluate exact placement of all signage at entrance to ensure compliance and gain approval by FP&D Signage Program Representative prior to fabrication and installation.



Code, Regulatory, and Fire-Life Safety

CD.01.2

Automatic Door - Stand Clear

Usage

- This sign type is required by life safety code and is used for power-operated automatic opening doors.

Placement

- Placed on each power-operated automatic opening door and at each side of the door.

NOTE: Architect to provide mullion and glazing details to sign consultant in order to elevate exact placement of all signage at entrance to ensure compliance and gain approval by FP&D Signage Program Representative prior to fabrication and installation.

Components

- ① ANSI and ADA Compliant Assa Abloy ANSI A156.10 Yellow Caution Automatic Door Double Sided Sticker Decal
 - Message: AUTOMATIC DOOR - STAND CLEAR
 - Applied to both sides of door

Colors & Materials

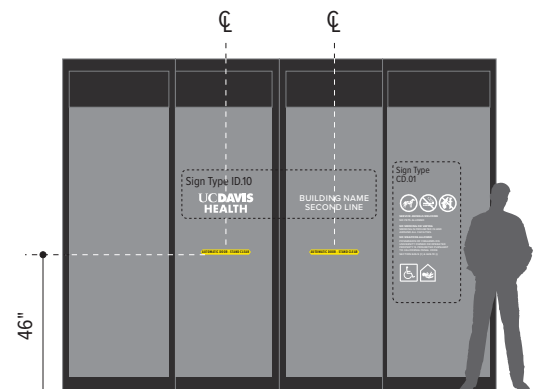
Stock Colors from decal manufacturer.

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.01.3

In Emergency Push to Open

Usage

- This sign type is required by life safety code and is used for power-operated automatic opening doors.

Placement

- Placed on the interior side of each power-operated automatic opening door with swinging leaves for emergency exiting.

NOTE: Architect to provide mullion and glazing details to sign consultant in order to elevate exact placement of all signage at entrance to ensure compliance and gain approval by FP&D Signage Program Representative prior to fabrication and installation.

Components

- Ⓐ ANSI and ADA Compliant Assa Abloy ANSI A156.10 Red In An Emergency Push to Open Decal
 - Message: IN EMERGENCY PUSH TO OPEN

Colors & Materials

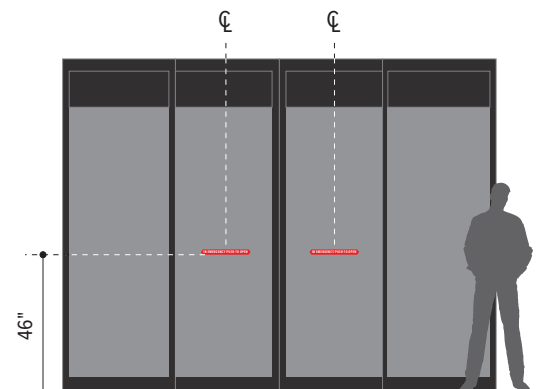
Stock Colors from decal manufacturer.

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.01.4

Public Access Defibrillator

Usage

- This sign type is for facilities containing a public access defibrillator.

Placement

- See Installation Context on this page.
- Place at main building entrance.
- Where there are no existing door signs to center align to, mount bottom of sign 4' AFF.
- Coordinate final placement with FP&D Signage Program Representative if typical context elevations shown below do not apply to existing conditions.

Components

- (A) Graphic: digital print on white high performance vinyl
 - Finish: scratch-resistant matte overlamine
 - Typeface: Proxima Nova Condensed Bold

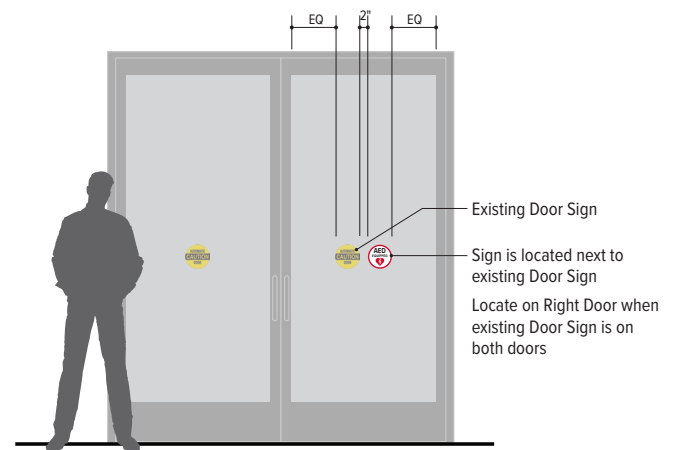
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

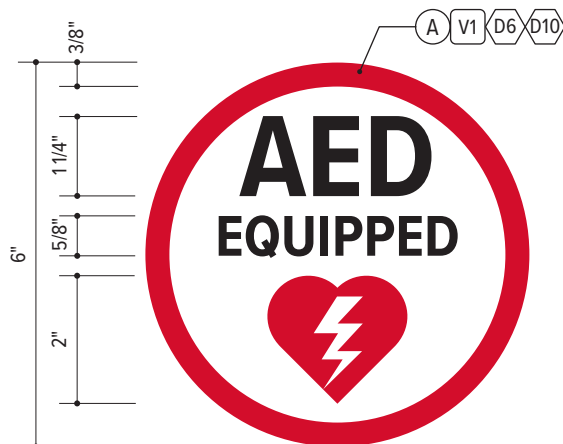
(V1) Matte White (D6) Emergency Red (D10) Black

Installation

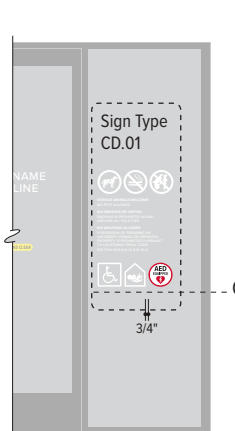
- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



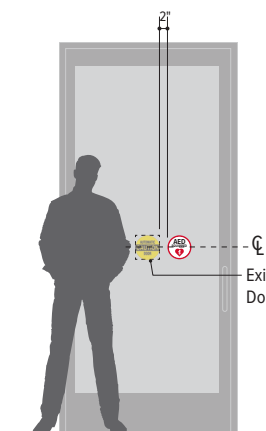
Installation Context, Double Door



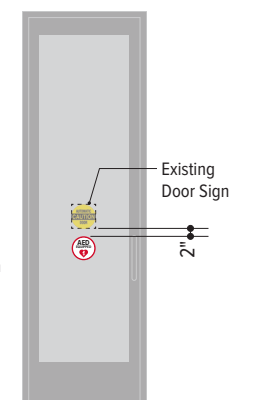
Front View
Scale: 1:3



Installation Context
with CD.01
Scale: 1/4" = 1'-0"



Installation Context,
Single Door Preferred



Installation Context,
Single Door Alternate
(use only if space not available)

Code, Regulatory, and Fire-Life Safety

CD.01.5

Automatic Door - Caution

Usage

- This sign type is required by life safety code and is used for power-operated automatic opening doors with a switch that initiates opening the door.

Placement

- Placed on each power-operated automatic opening door and at each side of the door.
- Coordinate final placement with FP&D Signage Representative if typical context elevation shown below does not apply to existing conditions.

Components

- Ⓐ Graphic: digital print on white high performance vinyl
 - Finish: scratch-resistant matte overlaminate
 - Typeface: Proxima Nova Condensed Bold and Extra Condensed Bold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

V1 Matte White

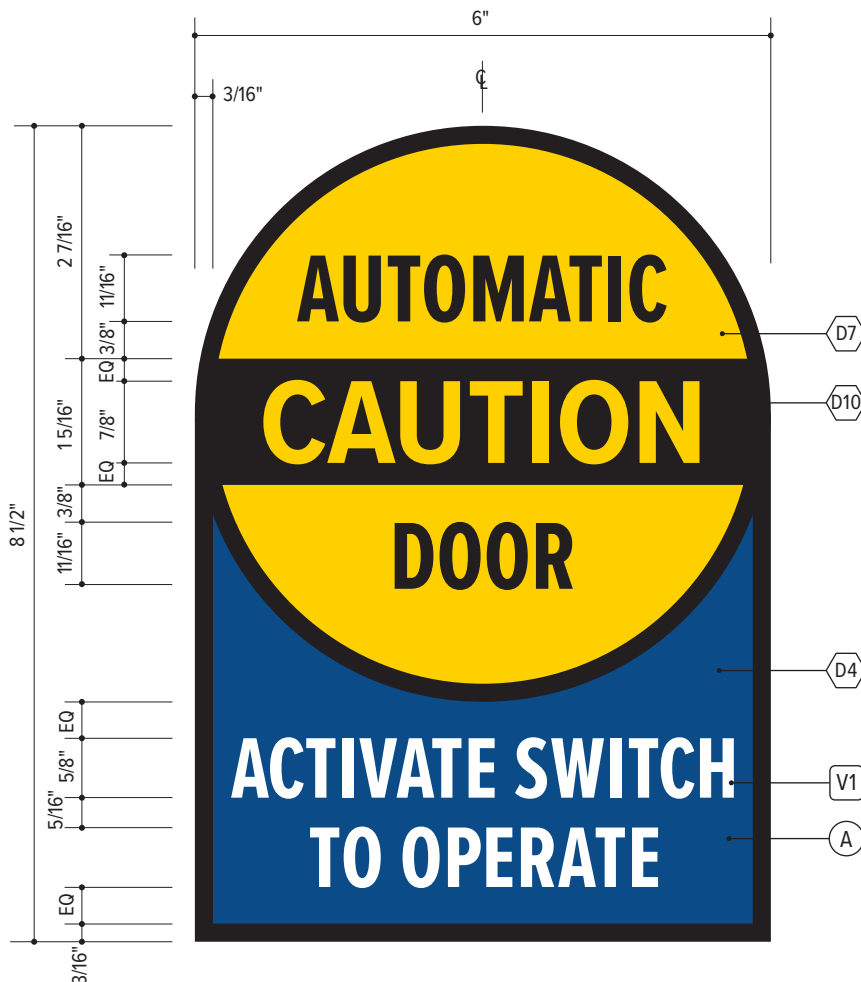
D4 UC Davis Blue

D7 Regulatory Yellow

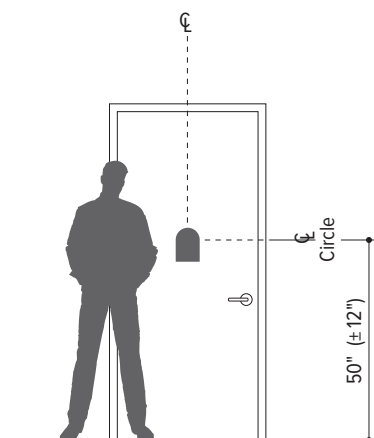
D10 Black

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Front View
Scale: 6" = 1'-0"



Installation Context
Scale: 1/4" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.02

Door to Remain Unlocked Vinyl

Usage

- This sign type identifies door(s) that are to remain unlocked when the building is occupied.

Placement

- Place over building entrance doors in a visible position.

Components

- Ⓐ Graphics: high performance cut vinyl
 - Typeface: Proxima Nova Condensed Medium

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

V1 Matte White

V2 Matte Black

Installation

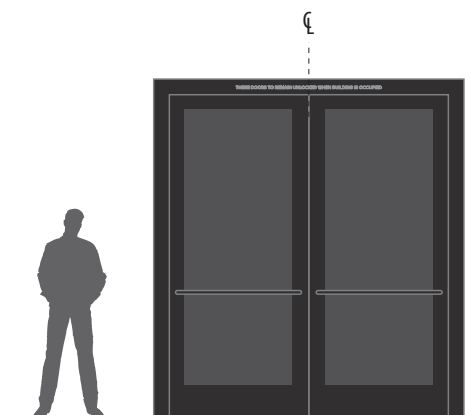
- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Surface applied to frame of door.

THESE DOORS TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED Ⓐ V1

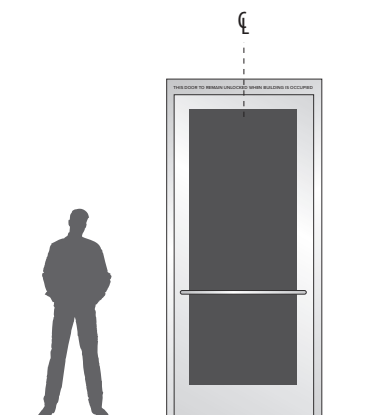
THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED Ⓐ V2

Front View

Scale: 1 1/2"=1'-0"



Installation Context Double Doors
Scale: 3/16" = 1'-0"



Installation Context Single Door
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.04

Service Animals Notice

Usage

- This sign type is used to provide information about service animal access into the facilities.

Placement

- Place at the public building entrance in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

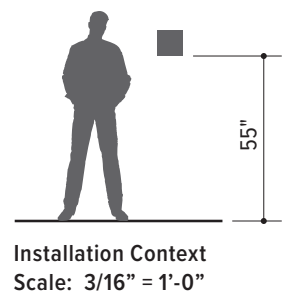
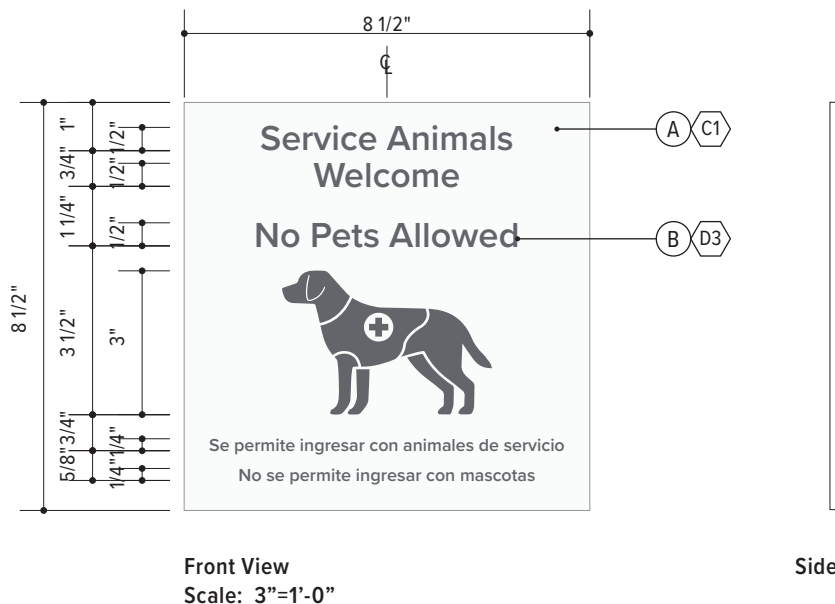
See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.05

No Smoking

Usage

- This sign type provides notice to the public that there is no smoking allowed at UC Davis Health Facilities.

Placement

- Place at the building entrance in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

(D6) Emergency Red

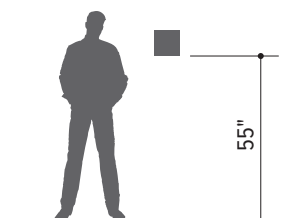
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"

Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.06

No Weapons

Usage

- This sign type provides notice to the public that there are no weapons allowed within buildings at UC Davis Health Facilities.

Placement

- Place at the building entrance in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

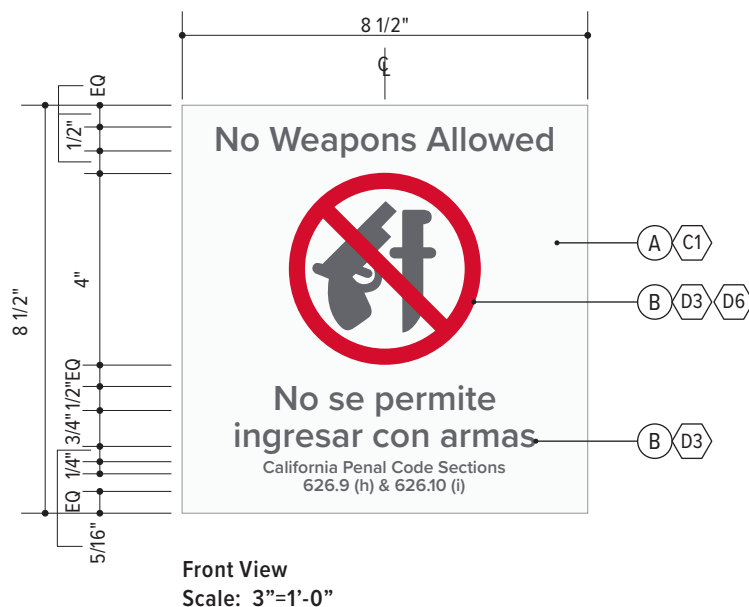
(C1) White Wonder

(D3) PMS Cool Gray 10C

(D6) Emergency Red

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.07

Turn Off Cell Phones

Usage

- This sign type provides information to areas where cellular and wireless devices are prohibited.
- Consultant to verify with the end user where these areas may occur within the project.

Placement

- Place on doors or near areas where signals may disrupt patient care equipment.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

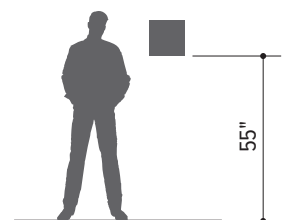
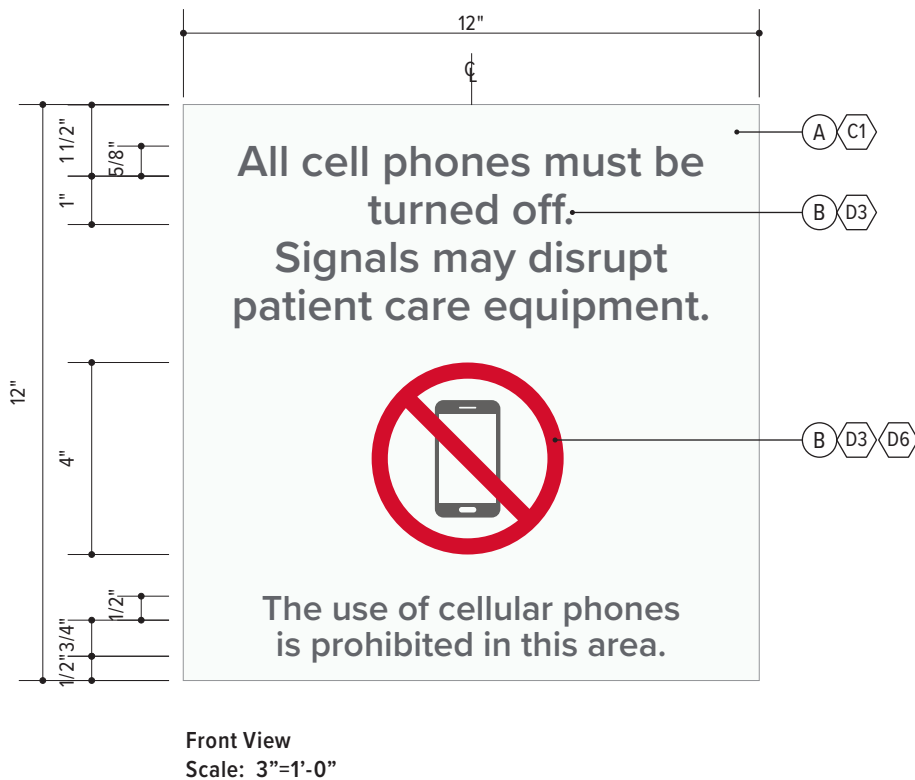
(C1) White Wonder

(D3) PMS Cool Gray 10C

(D6) Emergency Red

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.08

Assistive Services

Usage

- This sign type is required by ADA, identifying the location of the assistive services for the hearing impaired. It is commonly used in assembly areas, such as conference rooms, to indicate the availability of an assistive listening system.

Placement

- Place adjacent to the entrance of the affected room or area in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Regular

Colors & Materials

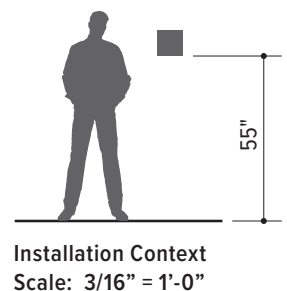
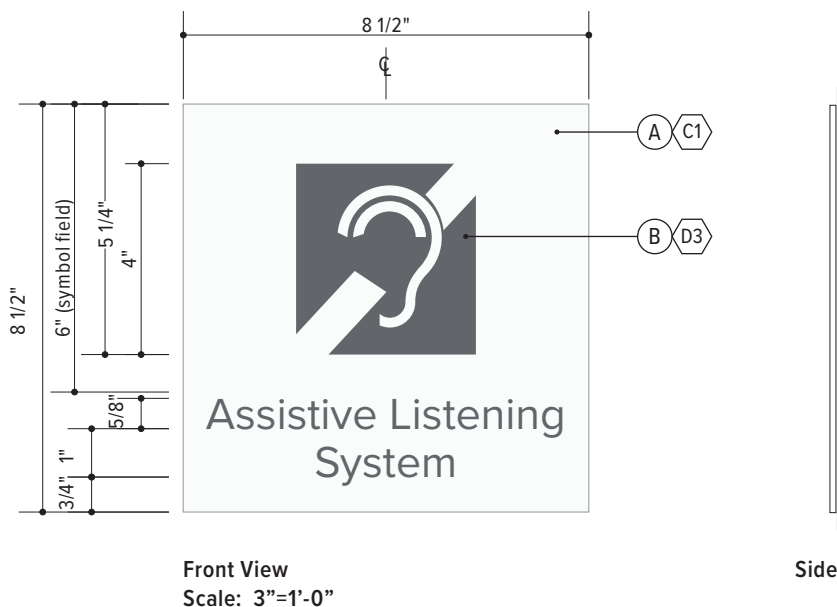
See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.

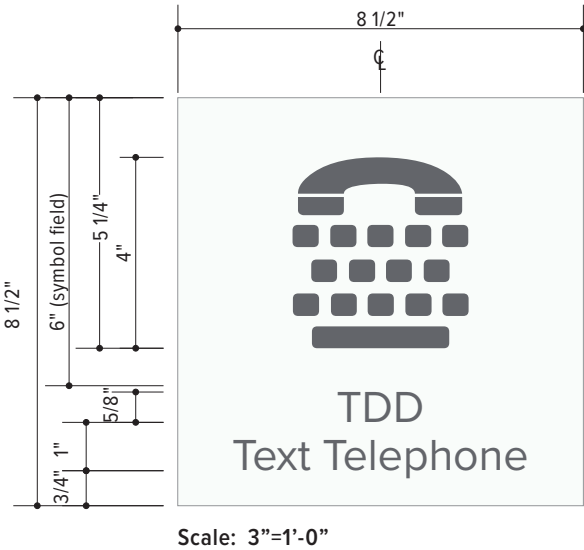
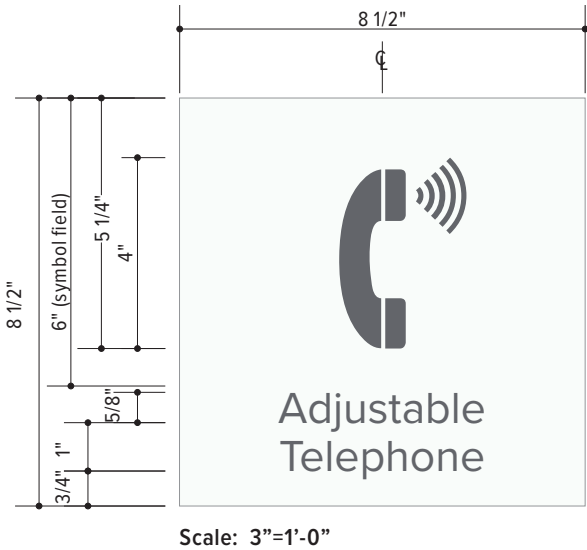


Code, Regulatory, and Fire-Life Safety

CD.08

Assistive Services, Additional Layouts

This sheet provides additional layout examples for the signage related to Hearing Impaired Access Assistance. Consultant to verify equipment and signage needs specific to the project.



Code, Regulatory, and Fire-Life Safety

CD.09

Quiet Zone

Usage

- This sign type is required by UC Davis Health in administrative areas, identifying the location of the quiet zones.

Placement

- Place at a conspicuous wall of the perimeter or entry point(s) of the quiet zone.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold and Condensed Semibold

Colors & Materials

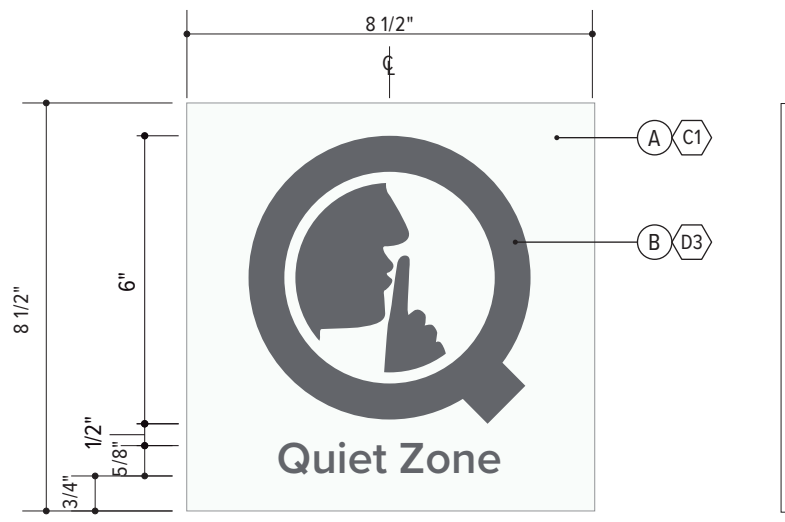
See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

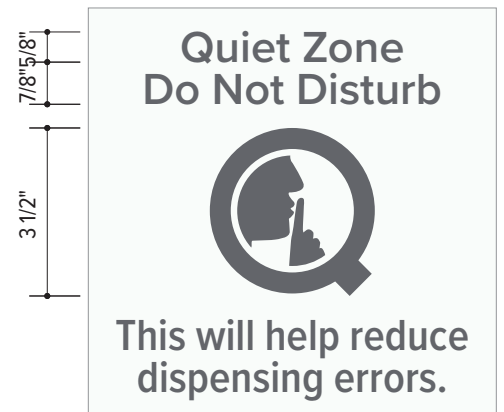
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"

Side



Alternate Layout
Place adjacent to Medication Dispensing Equipment.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.10

Dual Flush Toilet

Usage

- This sign type is required by UC Davis Health in toilet stalls using dual flush toilet technology to conserve water, in lieu of the manufacturer provided signage.

Placement

- Place above toilet seat cover dispenser, centered and aligned horizontally with CD.11 sign type; or on the back of door above the hook, as space allows.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges

- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold and Medium

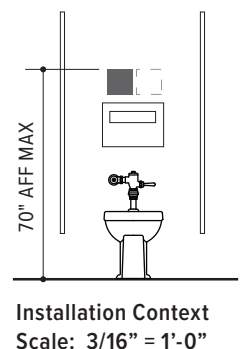
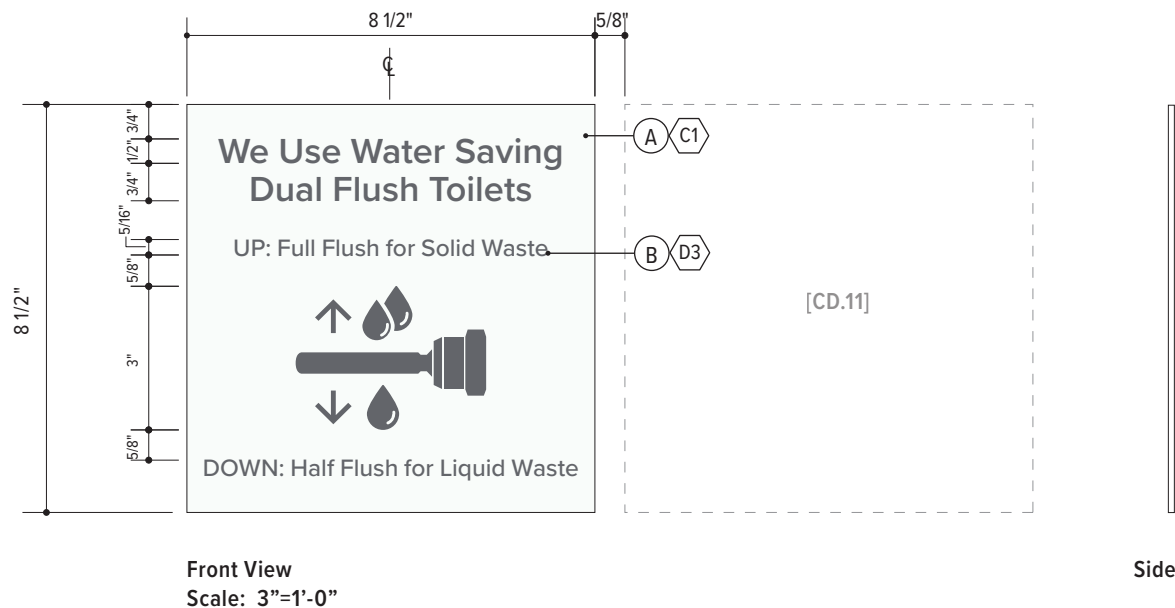
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- (C1) White Wonder
- (D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.11

Wipes Clog Pipes

Usage

- This sign type is required by UC Davis Health in all toilet stalls.

Placement

- Place above toilet seat cover dispenser, centered and aligned horizontally with CD.10 signage if applicable; or on the back of door above the hook, as space allows.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold, Medium, Proxima Nova Condensed Medium.

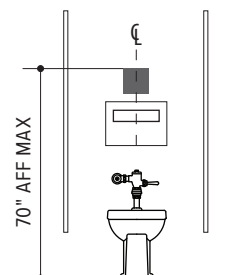
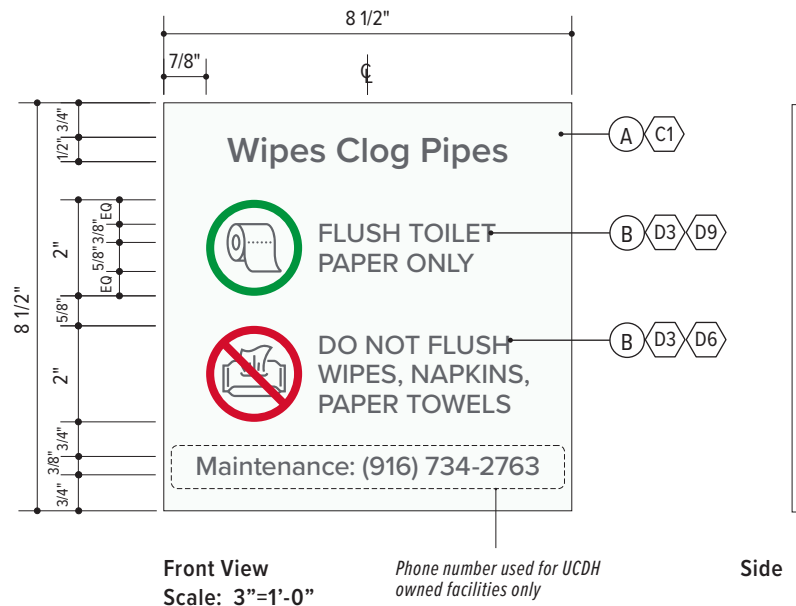
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

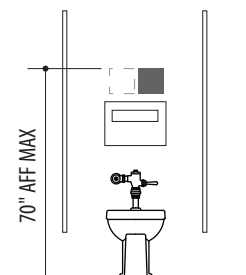
- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red
- (D9) Regulatory Green

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context WITHOUT CD.10
Scale: 3/16" = 1'-0"



Installation Context WITH CD.10
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.12

Safe Room

Usage

- This sign type is used to identify a safe room.
- Signage consultant to coordinate with the project architect to confirm project requirements and ensure alignment with UC Davis Health IT and Security.

Placement

- Place within a safe room in a visible position adjacent to the entrance door.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Regular and Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

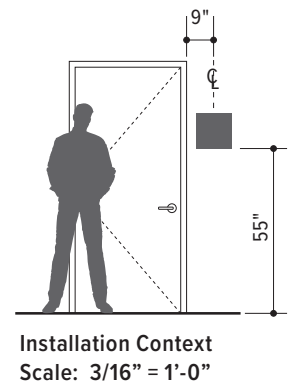
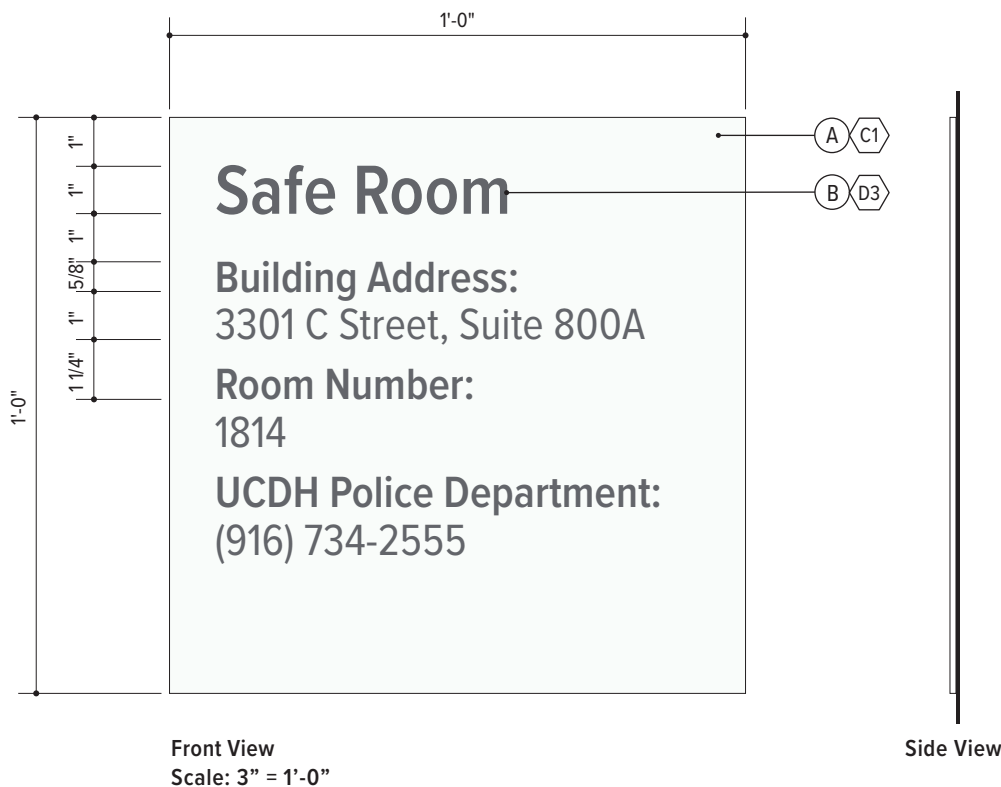
(D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.

Note:

- Example graphic layout is shown.
- The building address, room number and UCDH Police Department phone number are to be verified by the Project Architect or Signage Consultant.



Code, Regulatory, and Fire-Life Safety

CD.20

Evacuation Plan Frame

Usage

- Fulfills CCR Title 19 requirement for evacuation plan signage while meeting CBC/ADA requirements for accessibility.
- Check with the local jurisdiction for advisory guidance on specific plan requirements.

Placement

- Elevator lobbies, egress stair entry doors, and exit discharge.

Components

- (A) Front Panel: 1/8" thick non-glare acrylic with routed thumb notch
 - Header/Footer Graphics: subsurface digital print with subsurface painted background. Graphics and paint to have number of passes as required to provide an opaque finish sufficient to conceal any adhesive or attachments beneath. Returns to remain clear with clean routed edges.
 - Typeface: Proxima Nova Bold and Semibold, Proxima Nova Condensed Semibold

- Window: remains clear for paper insert (B)

- (B) Map Insert: See CD.20i Evacuation Plan Insert for details
- (C) Variable Message: Typical message shown to be evaluated on a project-by-project basis. Architect or signage consultant to verify instructions for each location.
- Typeface: Proxima Nova Semibold
- (D) Back Panel: 3/16" thick acrylic backer, with milled out pocket (smooth edges with no visible milled markings) and routed thumb notch
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges

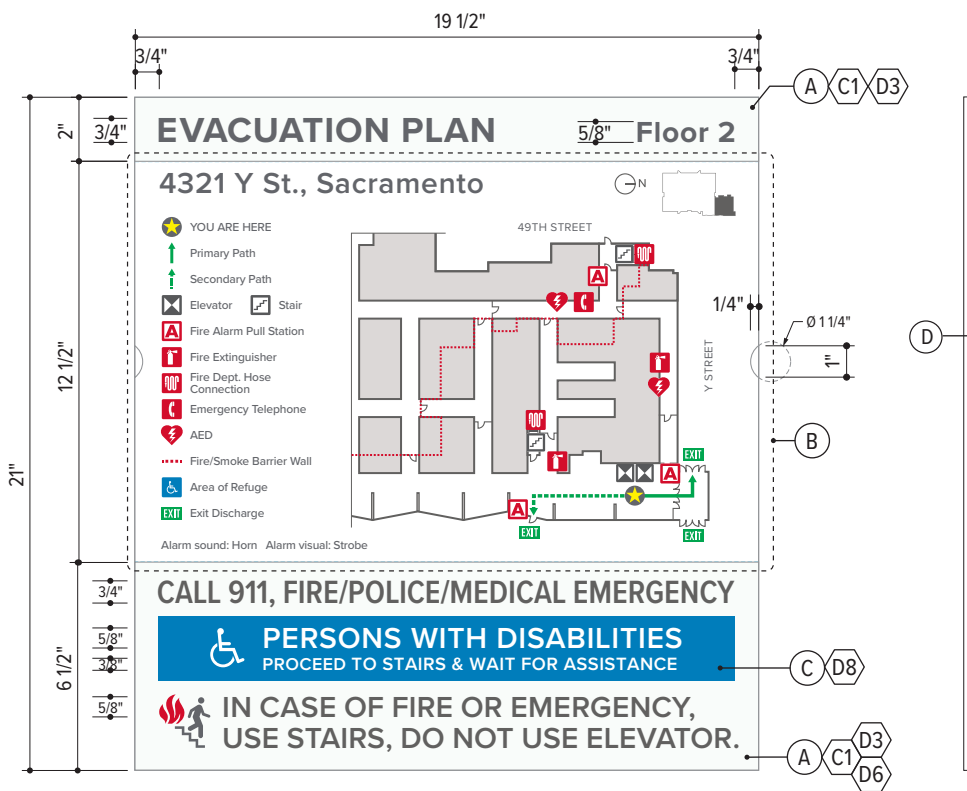
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red
- (D8) Hospital Blue

Installation

- See Appendix A, Drawing FD.25 for approved standard fabrication and installation detail.

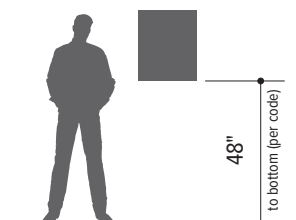


Front View
Scale: 1:6

Side



Alternate Layout For
1 Story Buildings
Scale: 1" = 1'-0"



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.20i

Evacuation Plan Insert

Usage

- Insert for CD.20 Evacuation Plan Frame.

Placement

- Place only within CD.20 Evacuation Plan Frame.
Posted plans are not compliant without frame.

Components

- (A) Digital print on matte white heavyweight bond paper or approved equal. Dotted line represents visible window area, do not print.
- (B) Building Key Plan: If floor plan only shows a portion of the building, key plan is required.
- (C) Street Labels: The plan shall include street labels for any streets that border the building.
 - Typeface: 1/4" Proxima Nova Regular, all caps
- (D) Floor plan: color or style of graphics shall not be altered. When creating layouts, note that floor plan and corridors are outlined with a 1/16" stroke in D3. All enclosed areas are lightly shaded in D1, and should not include any interior walls or details. Corridors shall be a minimum of 1/2" wide. Exit doors along the exit route shall be represented architecturally, in the direction of opening.

- (E) Exit Discharge: All exits to the exterior shall be marked with the Exit Discharge symbol provided.
- (F) Alarm Information: The appearance and sound of the fire alarm is to be confirmed with the architect and updated per project (i.e. horn, chime, audible instructions). If none, note as "None".
- (G) Plan Key: Consultant to add/remove key plan elements as necessary to reflect project. Text and symbol size may not be altered.
 - Typeface: 1/4" Proxima Nova Semibold
- (H) Project Address
 - Typeface: 5/8" Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- | | | |
|------------------------|------------------------|-----------------------|
| (D1) PMS Cool Gray 1C | (D3) PMS Cool Gray 10C | (D6) Emergency Red |
| (D7) Regulatory Yellow | (D8) Hospital Blue | (D9) Regulatory Green |

Installation

- See Appendix A, Drawing FD.25 for approved standard fabrication and installation detail.

NOTE: Sign consultant to coordinate with Architect to provide ALL layouts



Code, Regulatory, and Fire-Life Safety

CD.21.1

Tactile Egress, Typical

Usage

- Fulfills ADA requirement for tactile text and Braille sign and provides information about means of egress and exiting at doors.

Placement

- See Installation Context on this page.
- If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges

- Ⓑ Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium
- Ⓒ California Grade 2 UV cured clear dimensionally printed Braille

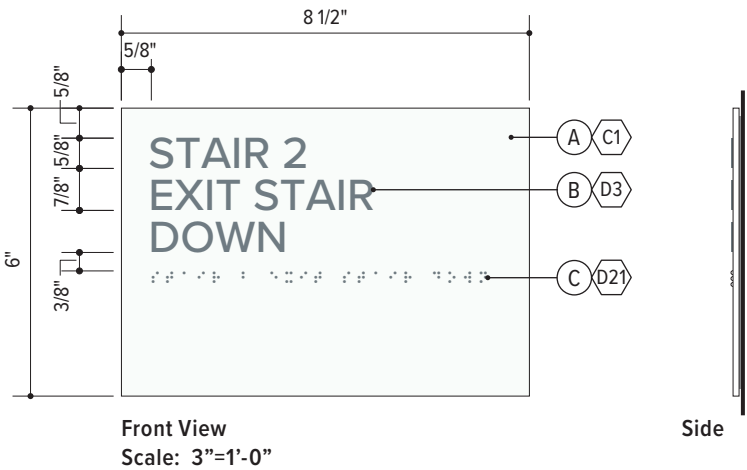
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

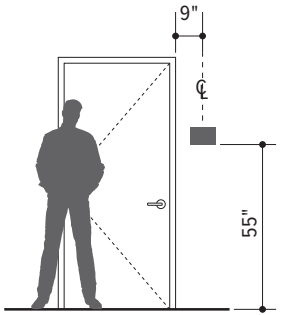
- Ⓒ1 White Wonder
- Ⓒ3 PMS Cool Gray 10C
- Ⓒ21 Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Additional Layout Examples
Scale: 1 1/2"=1'-0"



Installation Context
Scale: 3/16"=1'-0"

Code, Regulatory, and Fire-Life Safety

CD.21.2

Tactile Egress, Photoluminescent

Usage

- Fulfills ADA requirement for tactile text and Braille sign and provides information about means of egress and exiting at doors.
- Photoluminescent version should be used when it is located within the enclosed stairwell of a building 75 ft. or higher.

Placement

- See Installation Context on this page.
- If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components

- Ⓐ Panel: 1/8" thick photoluminescent panel
 - Sides: no paint with clean routed edges

- Ⓑ Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium
- Ⓒ California Grade 2 UV cured clear dimensionally printed Braille

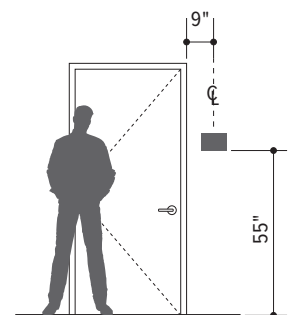
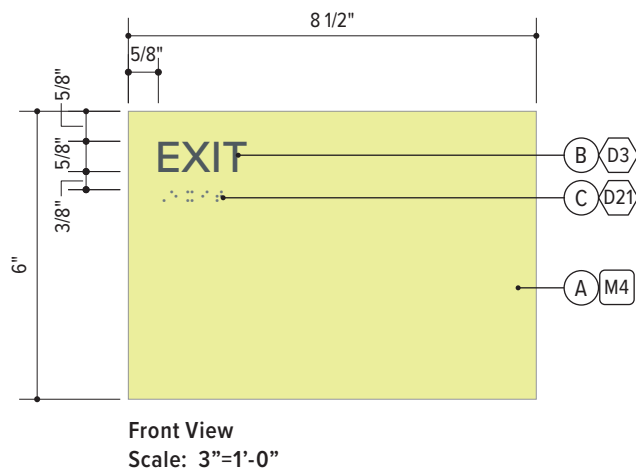
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓜ4 Rowmark Laserglow Ⓓ3 PMS Cool Gray 10C Ⓓ21 Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.22.1

Stairwell Identification Sign

Usage

- This sign type is required by life safety code and provides information about stairwell identification, floor level, upper and lower terminus and level of discharge for fire-life safety personnel.
- Use for enclosed stairwells two stories or higher.

Placement

- Place near each stairwell landing, in a readily visible position when the door is either open or closed.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges
- Ⓑ Text: subsurface digital print
 - Typefaces: Proxima Nova Semibold and Extrabold

Colors & Materials

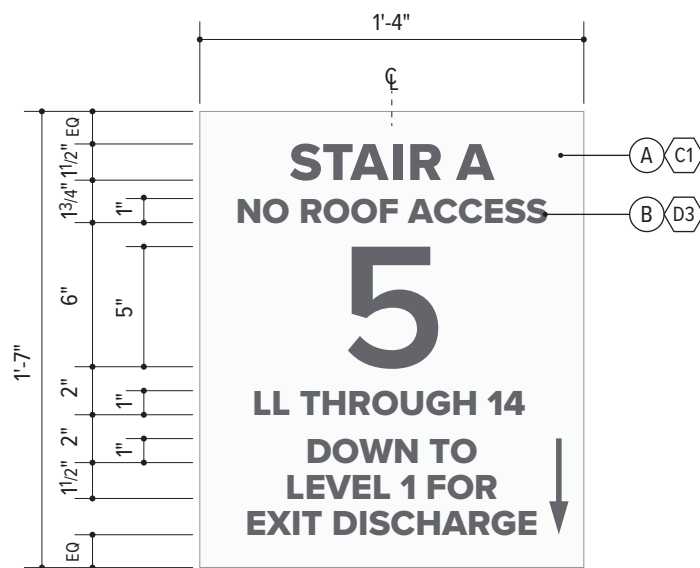
See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓒ1 White Wonder

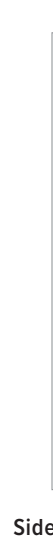
Ⓓ3 PMS Cool Gray 10C

Installation

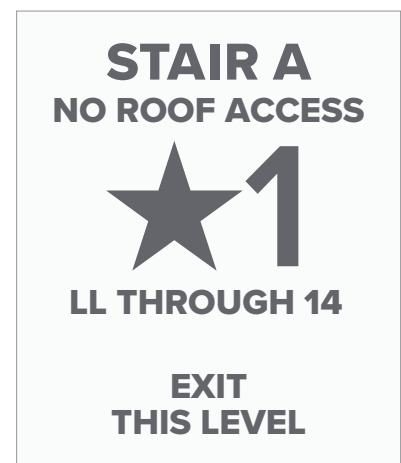
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



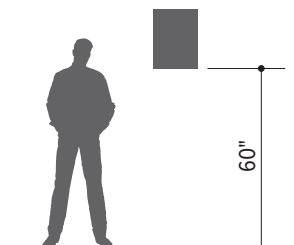
Front View
Scale: 1 1/2"=1'-0"



Side



Discharge Level Layout



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.22.2

Stairwell Identification Sign, Photoluminescent

Usage

- This sign type is required by life safety code and provides information about stairwell identification, floor level, upper and lower terminus and level of discharge for fire-life safety personnel.
- Photoluminescent version should be used when it is located within the enclosed stairwell of a building 75 ft. or higher.

Placement

- Place near each stairwell landing, in a readily visible position when the door is either open or closed.

Components

- Ⓐ Panel: 1/8" thick photoluminescent panel
 - Sides: no paint with clean routed edges
- Ⓑ Text: surface digital print
 - Typefaces: Proxima Nova Semibold and Extrabold

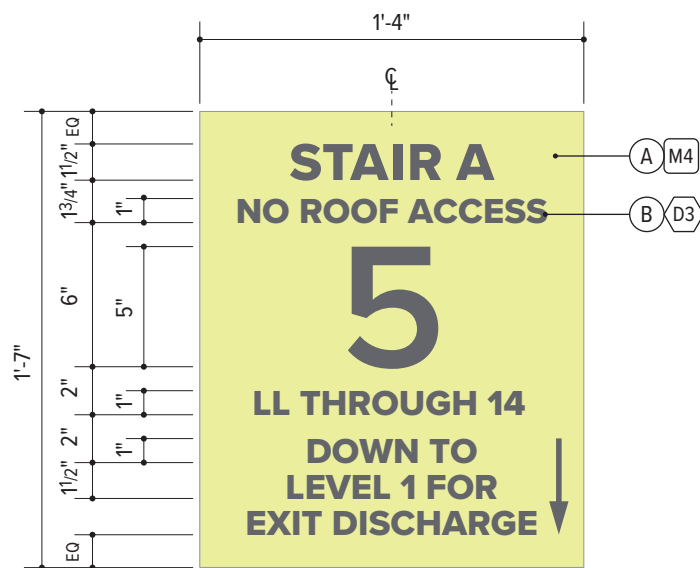
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓓ3 PMS Cool Gray 10C Ⓜ4 Rowmark Laserglow

Installation

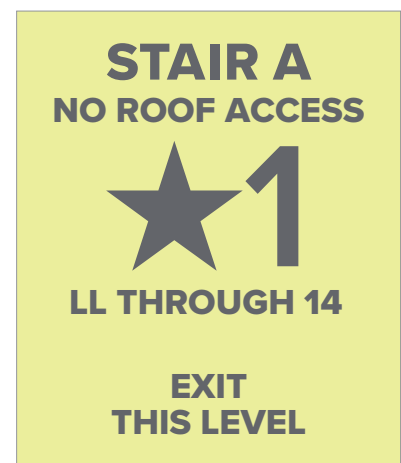
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



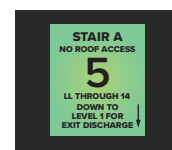
Front View
Scale: 1 1/2"=1'-0"



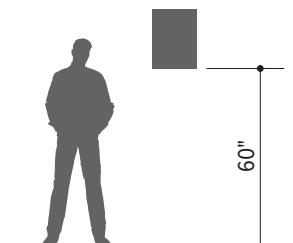
Side



Discharge Level Layout



Photoluminescent
Illustration



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.23.1

Tactile Floor Level

Usage

- This sign type is required by life safety code and provides tactile level identification.

Placement

- See Installation Context on this page.
- If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges
- (B) Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium

- (C) California Grade 2 UV cured clear dimensionally printed Braille

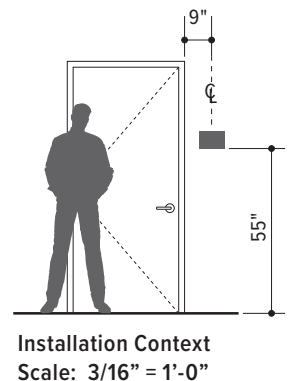
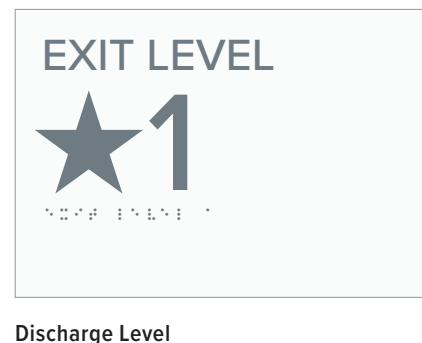
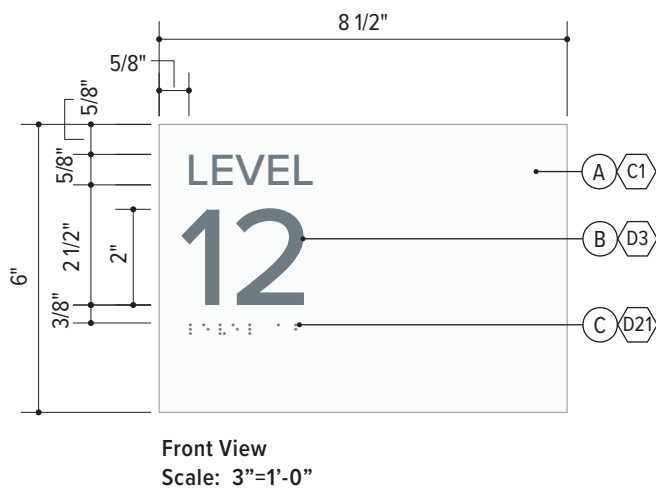
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D21) Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.23.2

Tactile Floor Level, Photoluminescent

Usage

- This sign type is required by life safety code and provides tactile level identification.
- Photoluminescent version should be used when it is located within the enclosed stairwell of a building 75 ft. or higher.

Placement

- See Installation Context on this page.
- If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components

- (A) Panel: 1/8" thick photoluminescent panel
 - Sides: no paint with clean routed edges
- (B) Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium

- (C) California Grade 2 UV cured clear dimensionally printed Braille

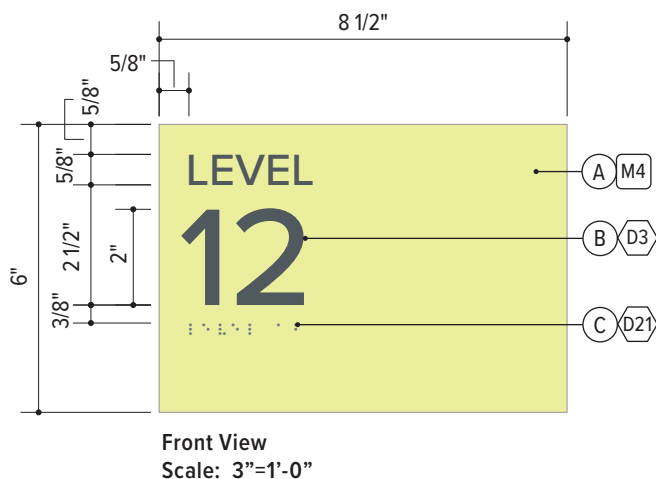
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

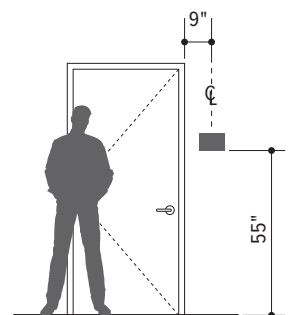
- (M4) Rowmark Laserglow (D3) PMS Cool Gray 10C (D21) Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Side



Code, Regulatory, and Fire-Life Safety

CD.24.1

Tactile Egress, No Exit

Usage

- This sign type is required at any door, passage, or stairway that is neither an exit nor a way of exit access and that is located or arranged so that it is likely to be mistaken for an exit.
- Photoluminescent version should be used when it is located within the enclosed stairwell of a building 75 ft. or higher.

Placement

- See Installation Context on this page.
- If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges

- Ⓑ Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces:
 - Room Number – Proxima Nova Medium
 - Room Name – Proxima Nova Bold
- Ⓒ California Grade 2 UV cured clear dimensionally printed Braille

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

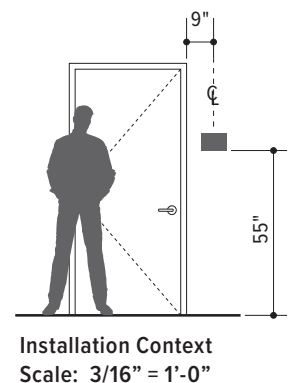
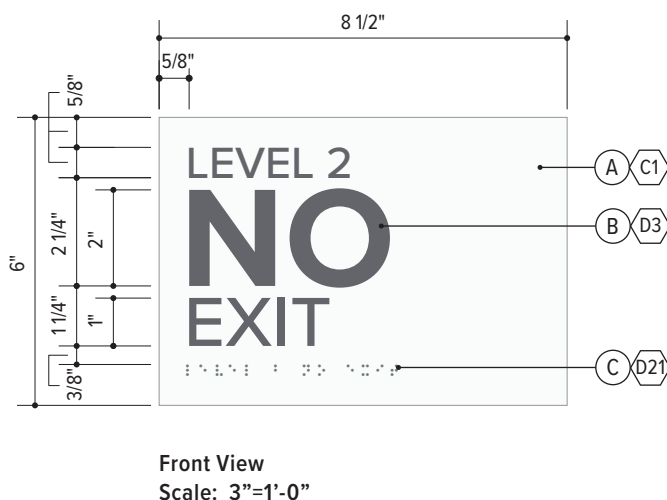
Ⓒ1 White Wonder

Ⓒ3 PMS Cool Gray 10C

Ⓒ21 Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.25

Fire Emergency Notice

Usage

- This sign type is required by life safety code and provides information about refraining from the use of elevators in the case of an emergency.

Placement

- See Installation Context on this page.
- Place within elevator lobbies, above elevator call buttons.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Medium

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

(D6) Emergency Red

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.

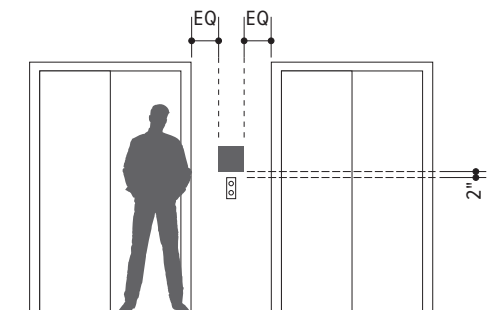
NOTE:

The 5/8" cap height fulfills an ADA requirement for visually accessible messaging. For new construction projects, it is highly recommended to consult with the elevator manufacturer to determine if 5/8" cap height can be customized into the integrated call button panel.



Front View
Scale: 3"=1'-0"

Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.26

Area of Refuge

Usage

- Fulfills ADA requirement for tactile text and Braille sign and provides identification of areas of refuge.

Placement

- Place at areas of refuge, located in a position that is visible from outside the room.

Components

- (A) Panel: 1/8" thick non-glare acrylic
- Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges

- ② Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium
- ③ California Grade 2 UV cured clear dimensionally printed Braille

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

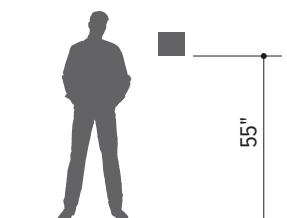
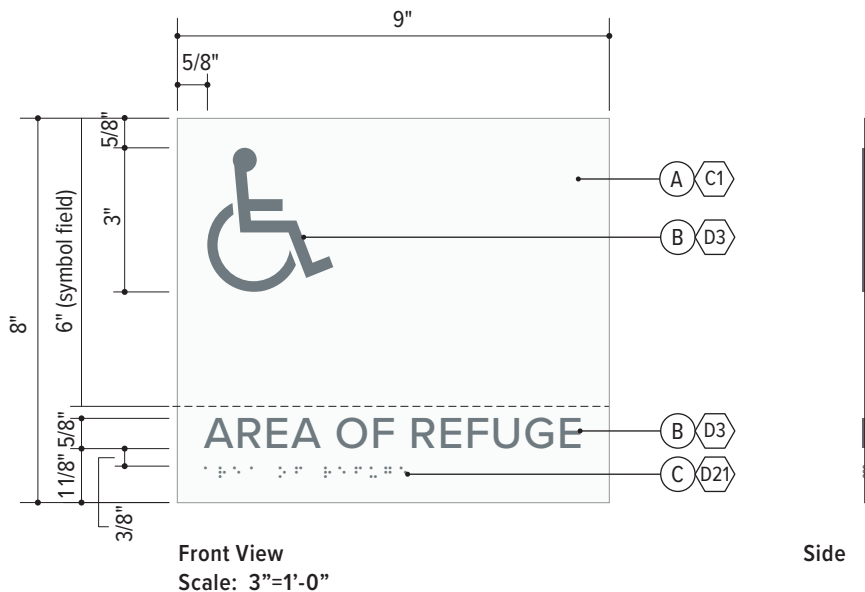
C1 White Wonder

 PMS Cool Gray 10C

 **D21** Clear

Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.27

Maximum Occupancy

Usage

- This sign type is required by life safety code and provides information about room capacity / maximum occupancy.
- Check current local and state regulations for requirements.
- Occupancy of 50 or more requires this sign type.

Placement

- Sign should be placed in a visible position from within the room.
- Consultant to verify occupancy number, placement, and additional requirement with UC Davis Health Fire Marshal prior to fabrication and installation.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges
- Ⓑ Graphics: subsurface digital print
Typeface: Proxima Nova Medium

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓒ1 White Wonder

Ⓓ3 PMS Cool Gray 10C

Installation

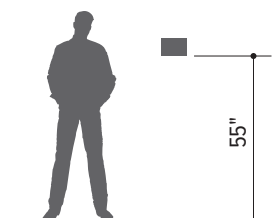
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"



Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.30F

Fire-Life Safety, Flag Mounted

Usage

- This sign type is required by life safety code and provides information about fire extinguisher, AED, or other life-safety equipment locations within the environment.
- Sign consultant to validate type of equipment cart with department and Medical Equipment Representative.

Placement

- Place at locations where perpendicular visibility is necessary to locate the equipment.

Components

- (A) Panel: 1/8" thick aluminum
 - Finish: painted all visible surfaces
- (B) Graphics: surface digital print
 - Typeface: Proxima Nova Medium and Condensed Medium

- ③ Bracket: Johnson Plastics Plus Simply Corridor
and Ceiling Bracket, Item #SBCC39SS-CS
- Finish: satin silver finish
 - Length: to span the length of the sign edge

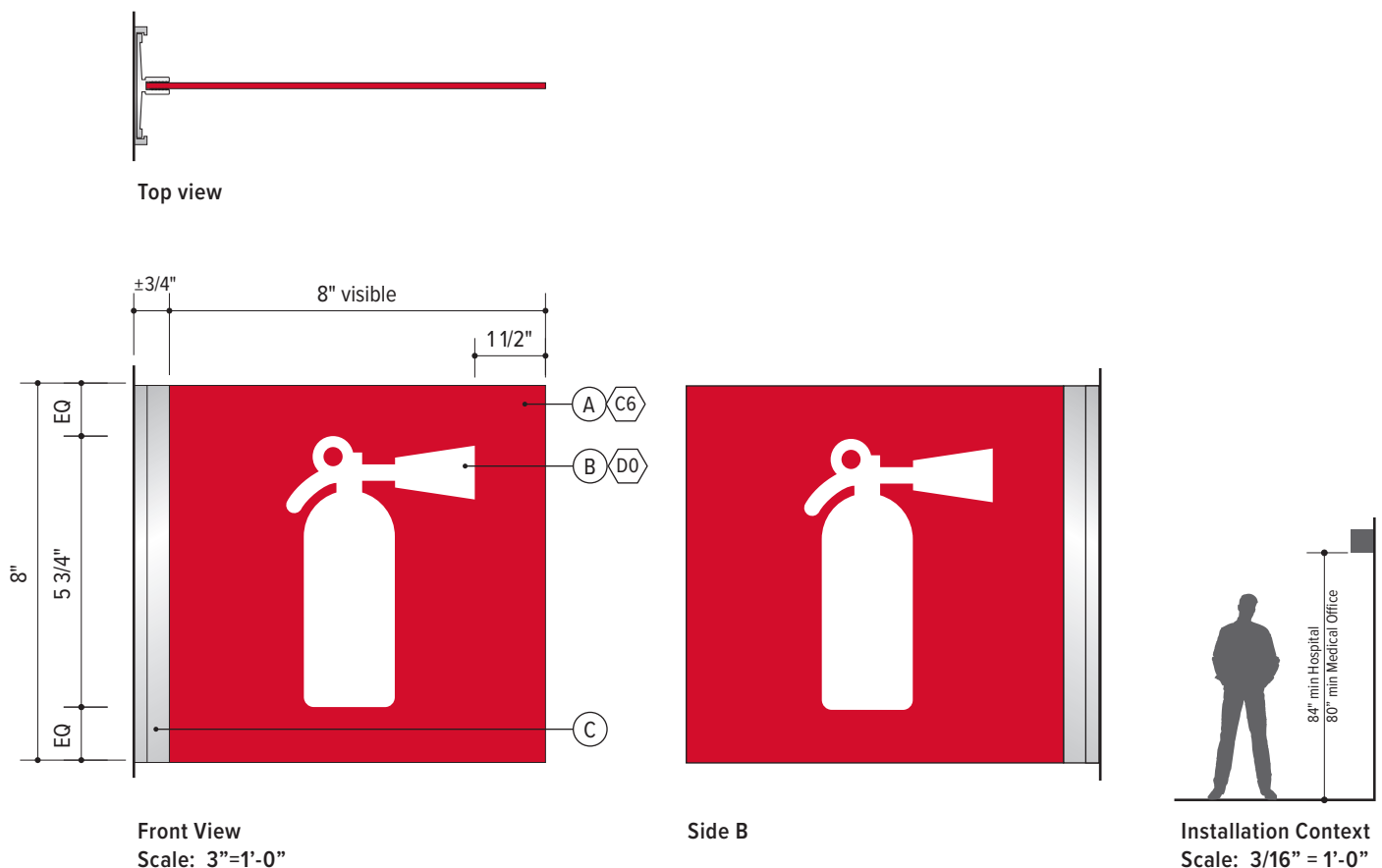
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

-  C1 White Wonder
  C6 Emergency Red
  D0 Printed White
-  D3 PMS Cool Gray 10C
  D6 Emergency Red

Installation

- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.30W

Fire-Life Safety, Wall Mounted

Usage

- This sign type is required by life safety code and provides information about fire extinguisher, AED, or other life-safety equipment locations within the environment.
- Sign consultant to validate type of equipment cart with department and Medical Equipment Representative.

Placement

- Used at locations where the flag mounted life safety sign is not a viable solution due to ceiling height restriction.
- **Flag mounted option is preferred.**

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Medium and Condensed Medium

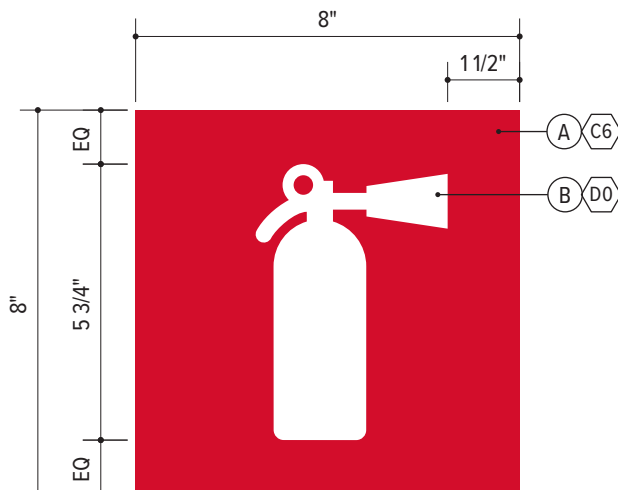
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- | | | |
|------------------------|--------------------|--------------------|
| (C1) White Wonder | (C6) Emergency Red | (D0) Printed White |
| (D3) PMS Cool Gray 10C | (D6) Emergency Red | |

Installation

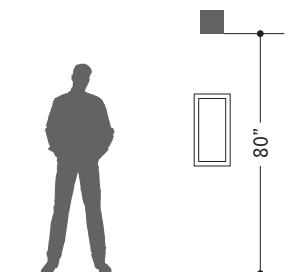
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



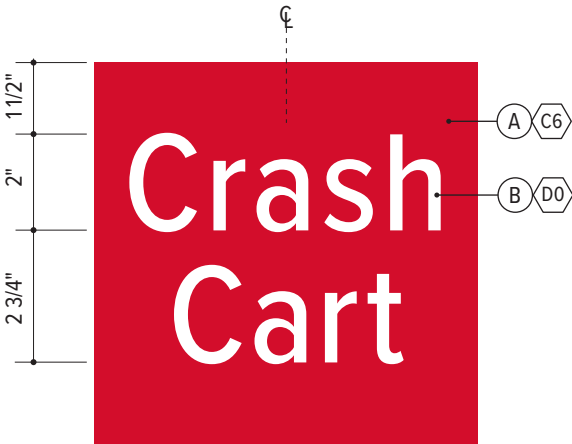
Front View
Scale: 3"=1'-0"



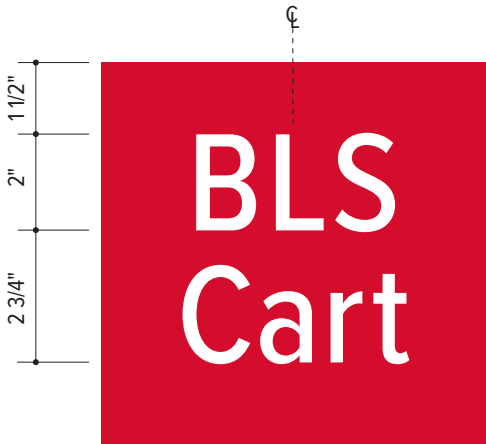
Side



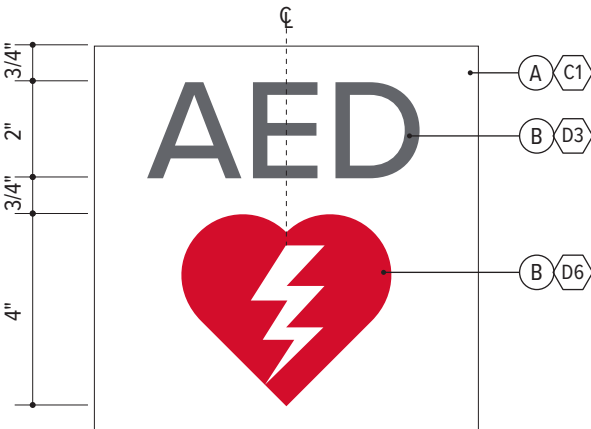
Installation Context
Scale: 3/16" = 1'-0"



Crash Cart Identification
Scale: 3"=1'-0"



Basic Life Support Cart Identification
Scale: 3"=1'-0"



AED Identification
Scale: 3"=1'-0"

Code, Regulatory, and Fire-Life Safety

CD.31.1

Med Gas Shutoff Valve Plan

Usage

- This sign type is required by life safety code and provides information regarding Medical Gas Shutoff Valves.

Placement

- Placed at Medical Gas Shutoff Valve locations.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
 - Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold, Bold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- | | | |
|--------------------|-------------------------|-----------------------|
| (C1) White Wonder | (D0) Printed White | (D1) PMS Cool Gray 1C |
| (D6) Emergency Red | (D7) Regulatory Yellow | (D9) Regulatory Green |
| (D10) Black | (D15) Regulatory Purple | |

Additional Signs Required

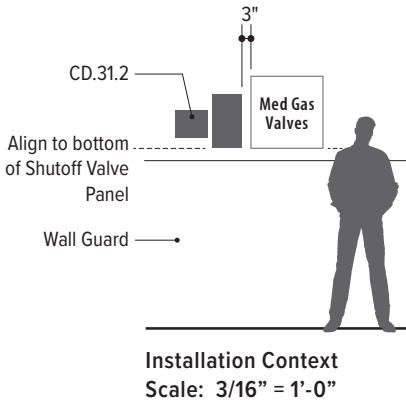
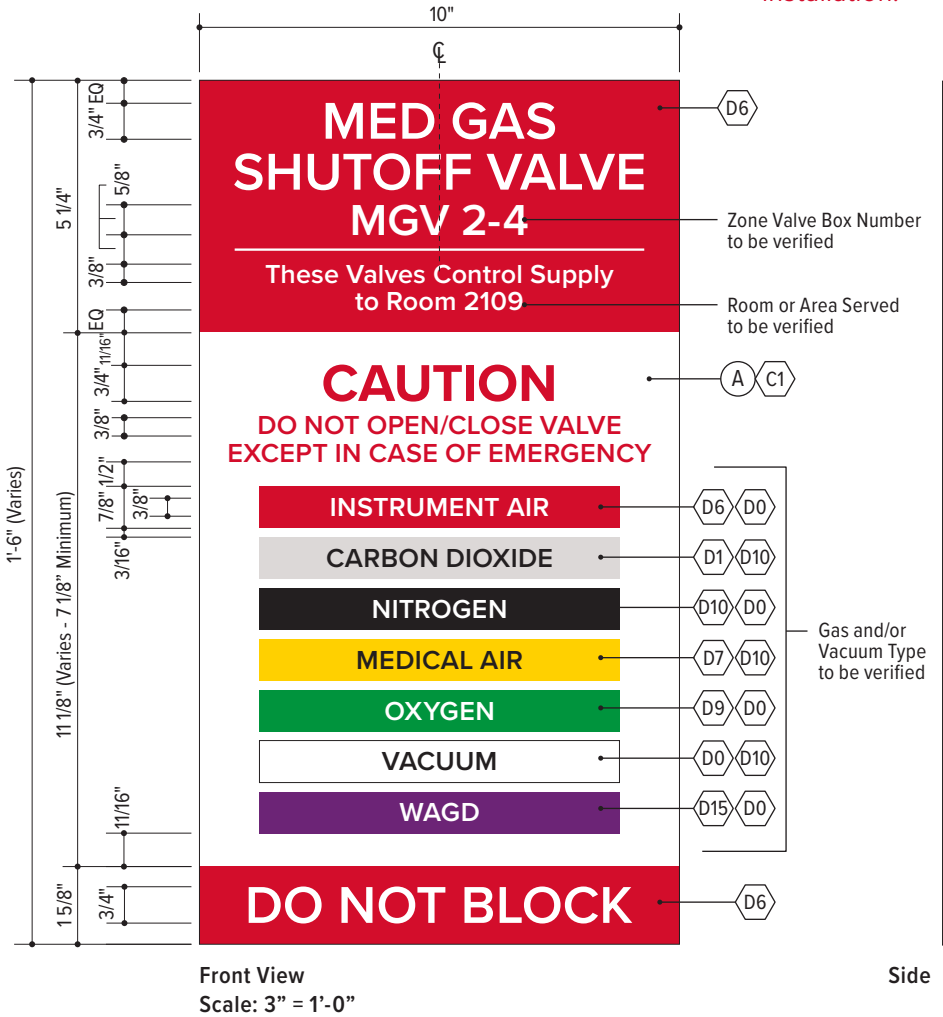
- CD.31.2 Med Gas Shutoff Valve Map

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.

NOTE:

- Example graphic layout shown for reference only. Not all medical gas and vacuum systems are depicted, as the configuration depends on the installed valve system. Refer to NFPA 99 Section 5.1.11 for medical gas and vacuum system services and associated color designations.
- The following items are to be verified by the Project Architect or Signage Consultant: the name for the specific medical gas and/or vacuum system, room or area served, and the zone valve box number.
- Artwork is to be reviewed by the Fire-Life Safety Consultant for final approval prior to fabrication and installation.



Code, Regulatory, and Fire-Life Safety

CD.31.2

Med Gas Shutoff Valve Plan

Usage

- This sign type is used in conjunction with CD.31.1 to illustrate the location of the Med Gas Valve Rooms served.

Placement

- Place adjacent to CD.31.1 Med Gas Shutoff Valve.

Components

- (A) See IN.10 Insert Holder, Letter Size for details.
 - Horizontal orientation
- (B) Digital print on white letter size paper. Dotted lines represents visible window area and area for map, do not print.
- (C) Floor plan: color or style of graphics shall not be altered. When creating layouts, note that floor plan and corridors are outlined with a 1/32" stroke in D3. All enclosed areas are lightly shaded in D1, and should not include any interior walls or details.
- (D) Plan Key
 - Typeface: 5/16" Proxima Nova Medium

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

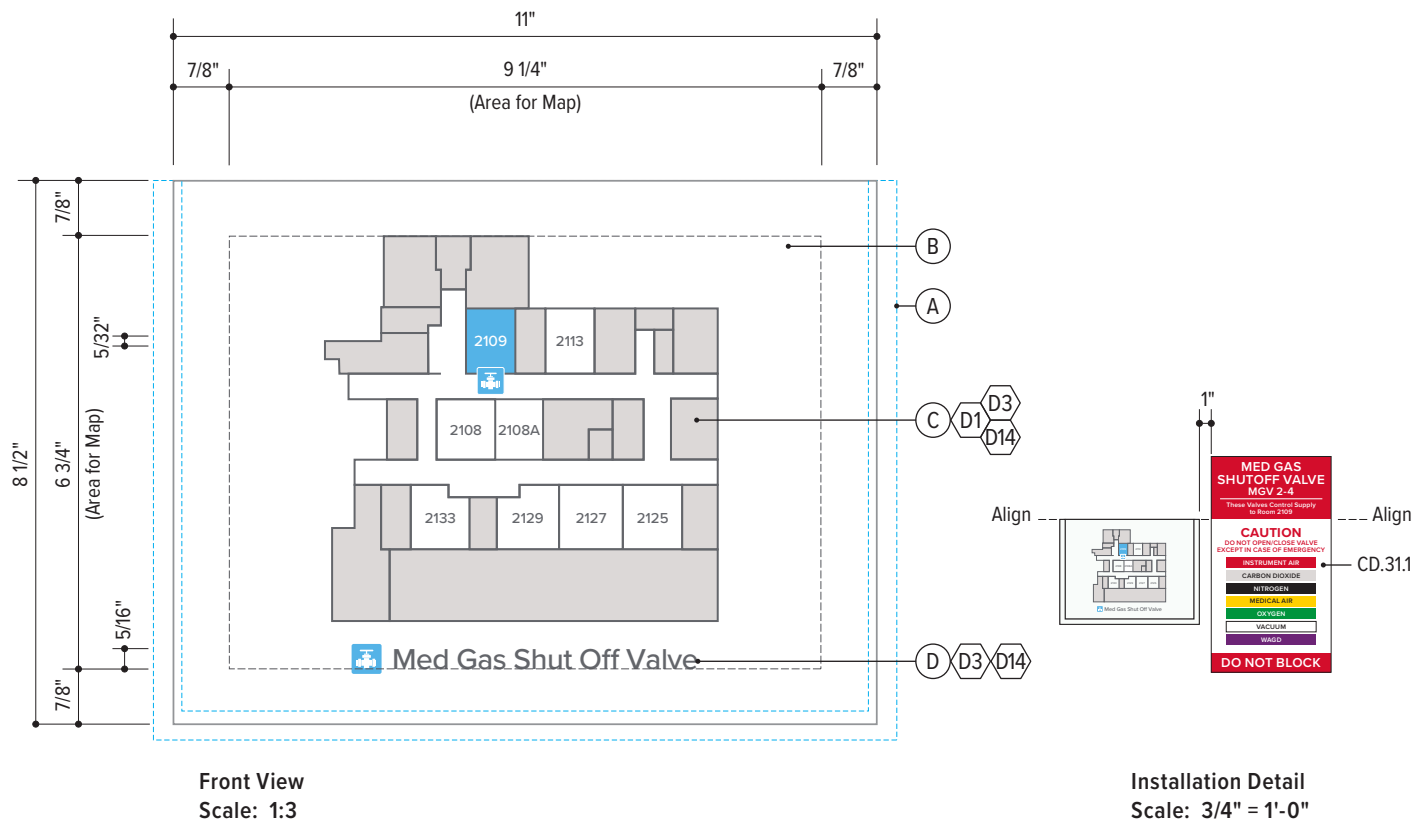
(D1) PMS Cool Gray 1C (D3) PMS Cool Gray 10C (D14) PMS 292C

Installation

- See Appendix A, Drawing FD.26 for approved standard fabrication and installation detail.

NOTE:

- Example map artwork is shown.
- Map contents include the following: the Med Gas Shutoff Valve location, the room or areas served indicated in blue, and the rooms or areas not served.
- Map artwork is to be reviewed by the Fire-Life Safety Consultant for final approval prior to final print and installation.



Code, Regulatory, and Fire-Life Safety

CD.32

Two-Way Communication System Instructions

Usage

- This sign type is required by life safety code and provides Two-Way Communication System Instructions.

Placement

- See Installation Context on this page.
- Place at Communication Device locations.
- Architectural coordination required.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
 - Sides: no paint with clean routed edges

- (B) Graphics: subsurface digital print
 - Typefaces:
 - Proxima Nova Condensed Regular
- (C) Text: ADA compliant UV cured dimensionally printed tactile lettering raised 1/32" above panel face with smooth edges; lettering color to be printed to match specified color
 - Typefaces: Proxima Nova Medium
- (D) California Grade 2 UV cured clear dimensionally printed Braille

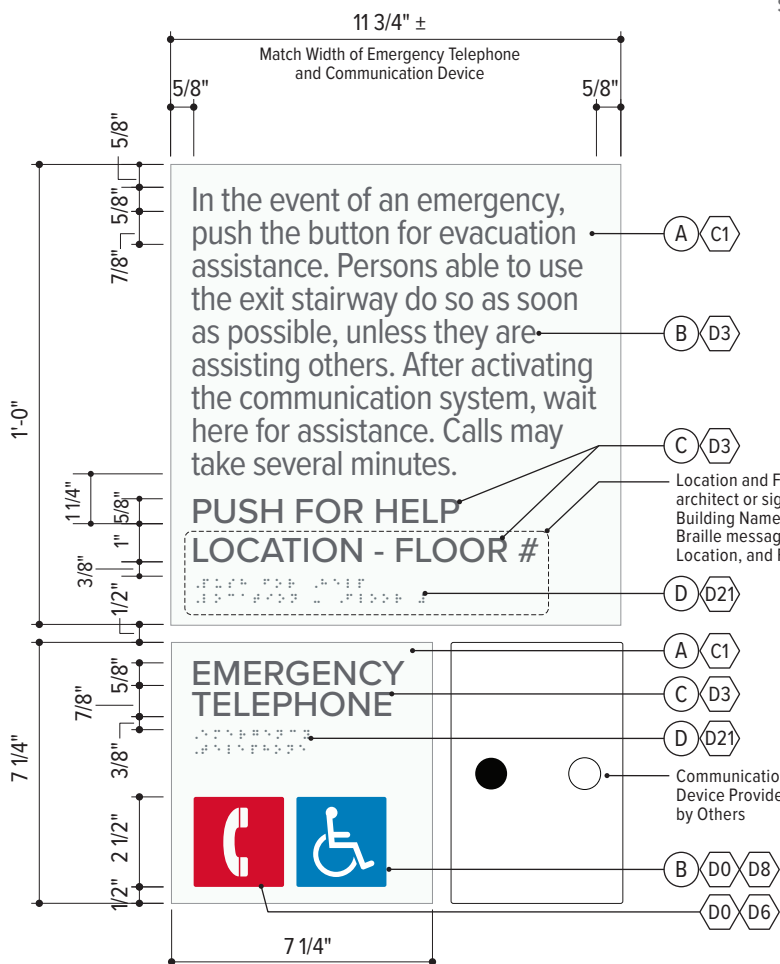
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder	(D0) Printed White	(D3) PMS Cool Gray 10C
(D6) Emergency Red	(D8) Hospital Blue	(D21) Clear

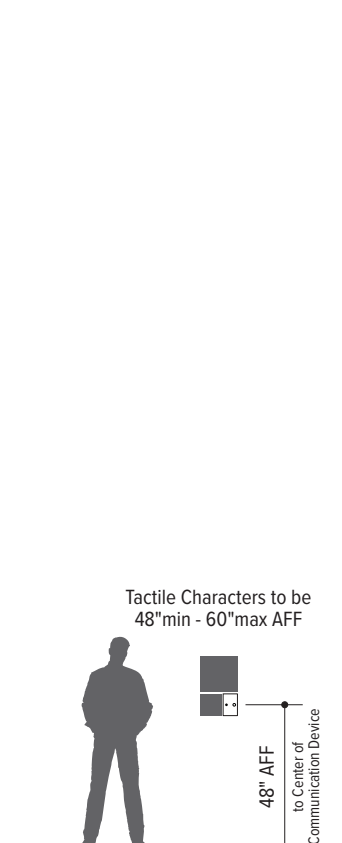
Installation

- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.



Front View
Scale: 1:5

Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.33

Fire Pump/Riser Room Markings

Usage

- This sign type identifies fire-life safety rooms.

Placement

- See Installation Context on this page.
- Place directly on access door.

Components

- Ⓐ Graphics: high performance cut vinyl
 - Typeface: Proxima Nova Semibold

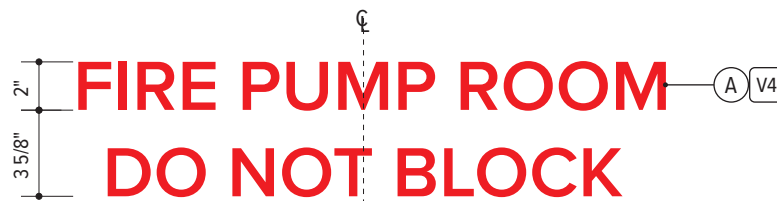
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

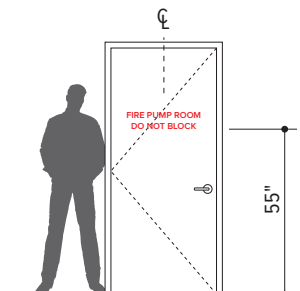
V4 Geranium

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Front View
Scale: 1 1/2"=1'-0"



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.35

NFPA 704 Hazard Diamond

Usage

- Code required sign to identify the degree of health hazard for materials stored within a room or space
- Consultant to verify hazard ratings and special hazard icons with end-users.

Placement

- Consultant to confirm placement with advisory guidance from the local authority.

Components

- Ⓐ Panel: .080" thick aluminum
 - Finish: painted all surfaces

- Ⓑ Graphics: surface digital print

- Typefaces:
 - Proxima Nova Semibold
 - Proxima Nova Condensed Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓒ1 White Wonder

Ⓓ6 Emergency Red

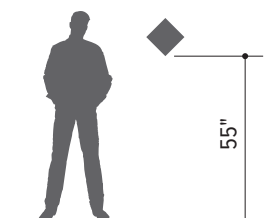
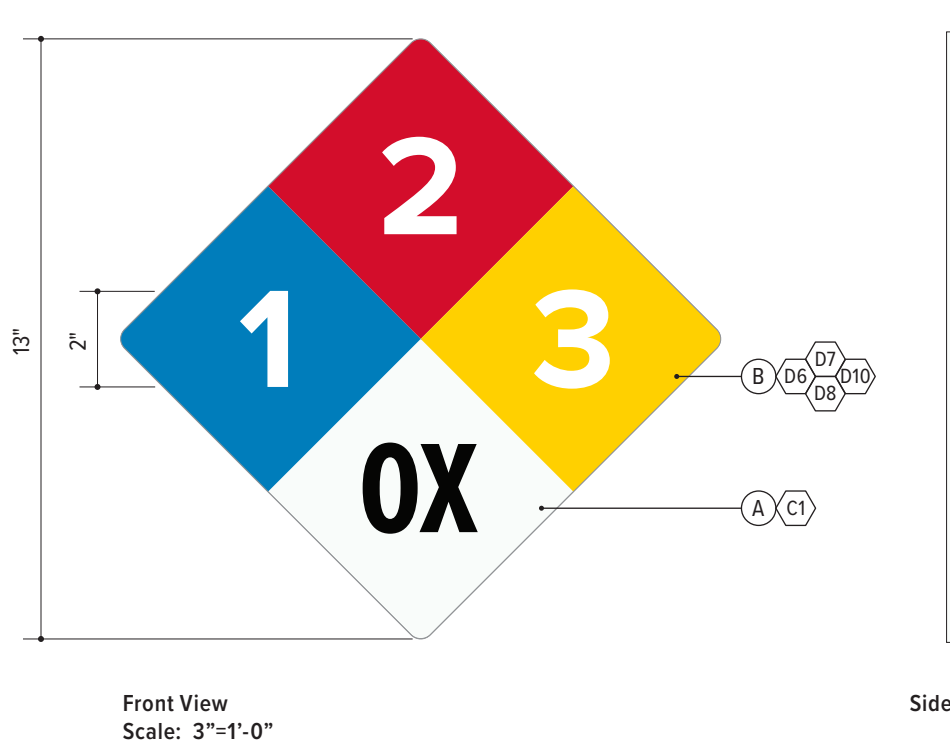
Ⓓ7 Regulatory Yellow

Ⓓ8 Hospital Blue

Ⓓ10 Black

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

This sheet contains icons which may be used in the bottom white quadrant of the sign used to indicate special hazards. Sign Consultant to coordinate messages with the Architect.



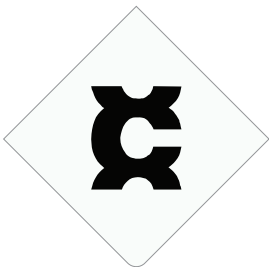
Acid



Alkali



Biohazard



Carcinogen



Corrosive



Oxygen/Oxidizer



Radiation Hazard



Use NO WATER

Code, Regulatory, and Fire-Life Safety

CD.36

Hazardous Warning

Usage

- OSHA required to identify rooms or spaces that contain hazardous materials.
- Consultant to confirm room contents with the end-user and final message with advisory guidance from local jurisdiction.

Placement

- See Installation Context
- Consultant to confirm final sign location with advisory guidance from the local jurisdiction.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- Ⓑ Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold, Condensed Semibold, and Extra Condensed Medium

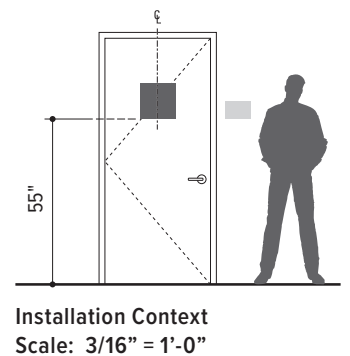
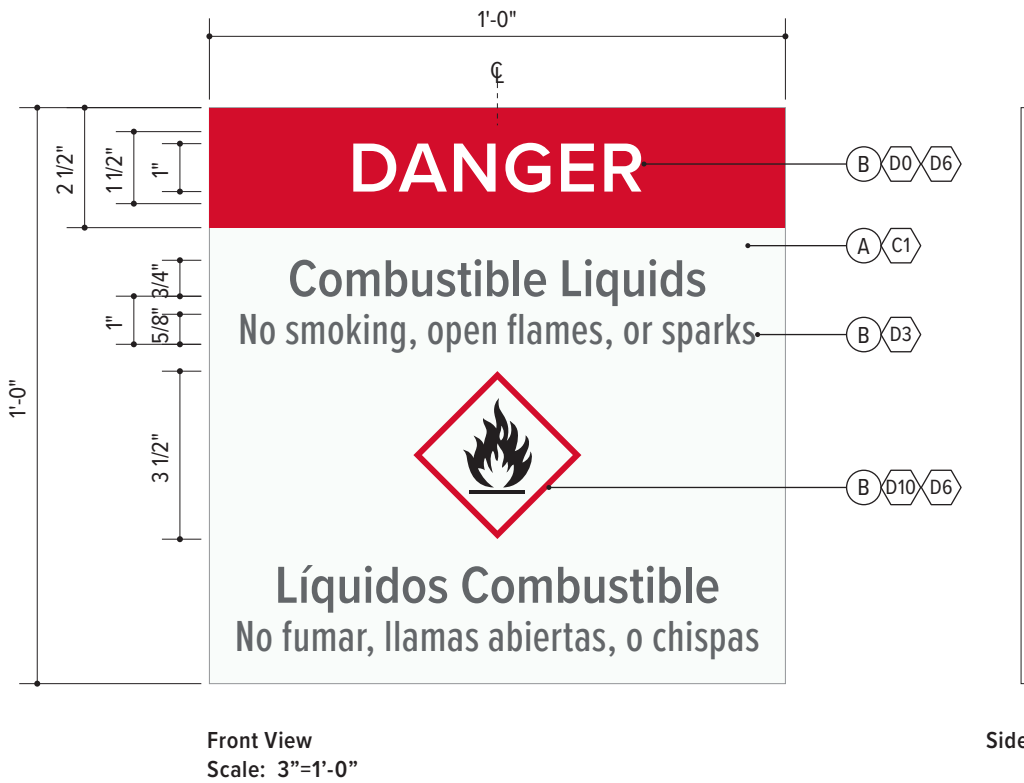
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- C1 White Wonder D0 Printed White D3 PMS Cool Gray 10C
D6 Emergency Red D10 Black

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.36

Hazardous Warning Layouts

Additional layout examples. Sign Consultant to confirm message with the local AHJ and end-user. Layouts shown are for design intent only.

DANGER Compressed Gas No smoking, open flames, or sparks Gases Comprimidos No fumar, llamas abiertas, o chispas	DANGER Corrosive Liquids Líquidos Corrosivo	DANGER Cryogenic Liquids No smoking, open flames, or sparks Líquidos Criogénico No fumar, llamas abiertas, o chispas	DANGER Flammable Liquids No smoking, open flames, or sparks Líquidos Inflamable No fumar, llamas abiertas, o chispas
DANGER Hazardous Waste Storage Area No smoking, open flames, or sparks Authorized Personnel Only Área de Almacenamiento De Residuos Peligrosos No fumar, llamas abiertas, o chispas Solo Personal Autorizado	DANGER Beta-Propiolactone May Cause Cancer Authorized Personnel Only Beta-Propiolactone Puede Causar Cáncer Solo Personal Autorizado	DANGER Ethyleneimine May Cause Cancer Authorized Personnel Only Ethyleneimine Puede Causar Cáncer Solo Personal Autorizado	DANGER N-Nitrosodimethylamine May Cause Cancer Authorized Personnel Only N-Nitrosodimethylamine Puede Causar Cáncer Solo Personal Autorizado
DANGER Diesel UN1993 Diesel Fuel No smoking, open flames, or sparks Diesel UN1993 Combustible Diesel No fumar, llamas abiertas, o chispas	DANGER Gasoline UN1203 Gasoline Fuel No smoking, open flames, or sparks Gasolina UN1203 Combustible de Gasolina No fumar, llamas abiertas, o chispas	DANGER Liquid Oxygen UN1073 Liquid Oxygen No smoking, open flames, or sparks Oxígeno Líquido UN1073 Oxígeno Líquido No fumar, llamas abiertas, o chispas	DANGER Propane UN1978 Liquid Propane No smoking, open flames, or sparks Propano UN1978 Propano Líquido No fumar, llamas abiertas, o chispas

Front View
Scale: 1 1/2"=1'-0"

Code, Regulatory, and Fire-Life Safety

CD.38

Electrical Disconnect

Usage

- This sign type is located at main electrical rooms that provide access to electrical materials.
- Consultant to confirm room contents with the end-user and final message with advisory guidance from local jurisdiction.

Placement

- See Installation Context.
- Consultant to confirm final sign location with advisory guidance from the local jurisdiction.

Components

- Ⓐ Panel: .080" thick aluminum
 - Finish: painted all visible surfaces
- Ⓑ Graphics: surface digital print
 - Typeface: Proxima Nova Semibold, Extra Condensed Semibold

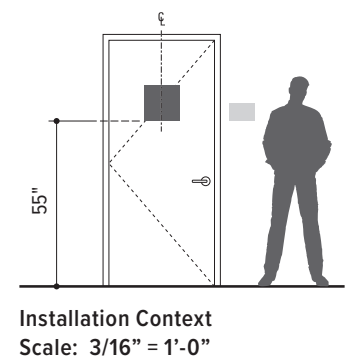
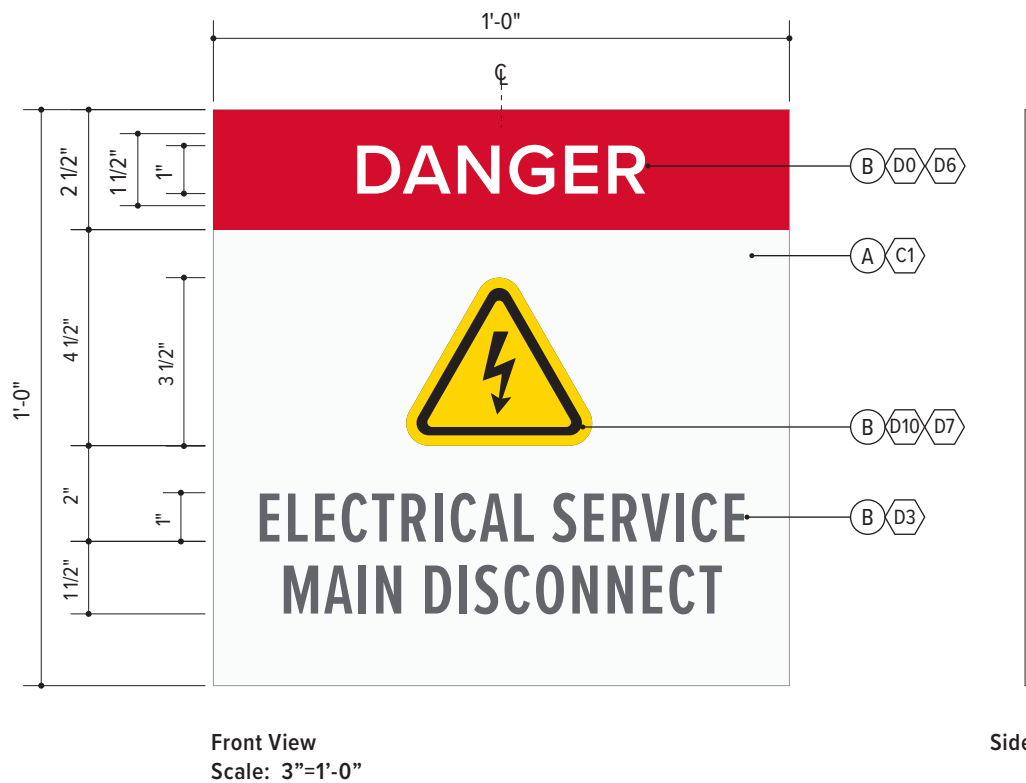
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- | | | |
|------------------|----------------------|----------------------|
| Ⓒ1 White Wonder | Ⓓ0 Printed White | Ⓓ3 PMS Cool Gray 10C |
| Ⓓ6 Emergency Red | Ⓓ7 Regulatory Yellow | Ⓓ10 Black |

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.41

Restricted Access Regulatory

Usage

- This sign type identifies restricted areas in the facility, and regulates the pattern of traffic through the building.

Placement

- Placed directly on the door or appropriate locations to fit project needs and conditions.
- See Installation Context Elevations for example conditions.

Components

- Ⓐ Graphics: digital print on high performance vinyl
 - Finish: scratch-resistant overlaminate
 - Typeface: Proxima Nova Medium

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

Ⓓ Printed White

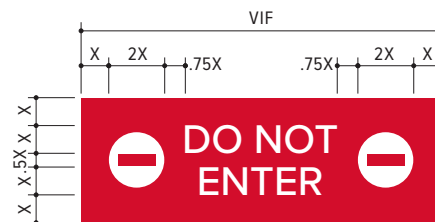
Ⓓ Emergency Red

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



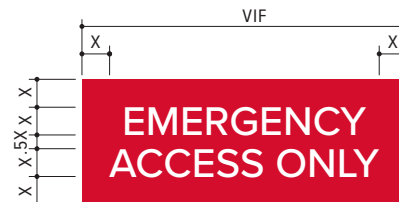
(A) Single Line with Symbols



(B) Two Lines with Symbols



(C) Single Line No Symbols



(D) Two Lines No Symbols



(E) Restricted Text with Tagline (Preferred Option)
Secondary Text to have a 1" minimum cap height



(F) Emergency Text with Tagline (Preferred Option)
Secondary Text to have a 1" minimum cap height



(G) Restricted Text with Tagline (Alternate Layout)
Secondary Text to have a 1" minimum cap height

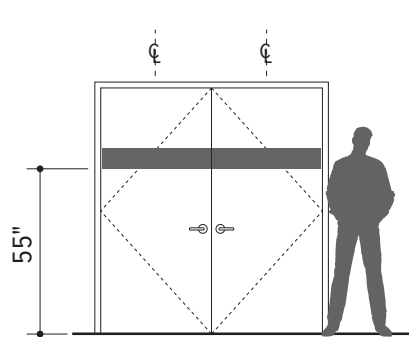


(H) Emergency Text with Tagline (Alternate Layout)
Secondary Text to have a 1" minimum cap height

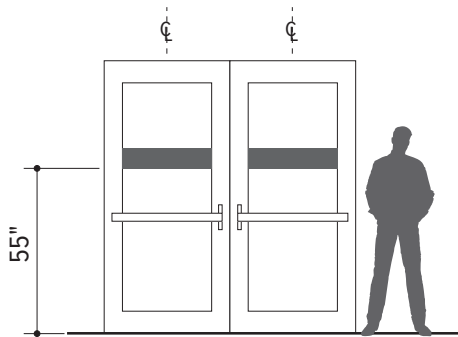
Code, Regulatory, and Fire-Life Safety

CD.41

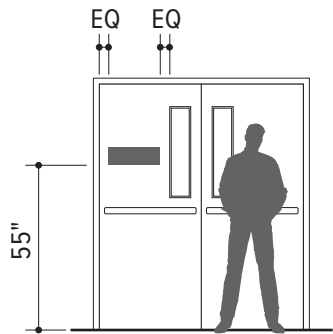
Restricted Access Regulatory



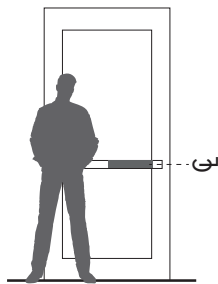
Installation Context -
Solid Doors
Scale: 1/8" = 1'-0"



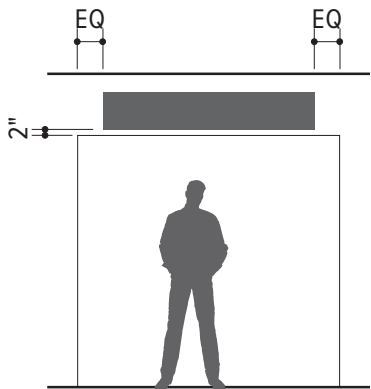
Installation Context -
Glass Double Doors
Scale: 1/8" = 1'-0"



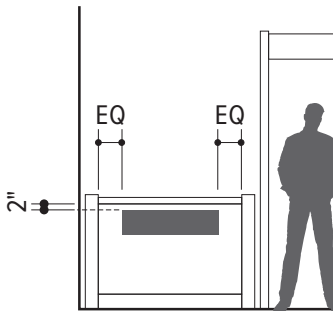
Installation Context -
Doors with Window
Scale: 1/8" = 1'-0"



Installation Context -
Glass Doors
Scale: 1/8" = 1'-0"



Installation Context -
Soffit
Scale: 1/8" = 1'-0"



Installation Context -
Barrier Gate
Scale: 1/8" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.42

Restricted Access Regulatory, Vinyl Band

Usage

- This sign type marks areas that are staff only to regulate the flow of traffic.

Placement

- Place directly on the door.

Components

- ① Graphics: digital print on high performance vinyl
 - Finish: scratch-resistant overlamine
 - Typeface: Proxima Nova Medium

Colors & Materials

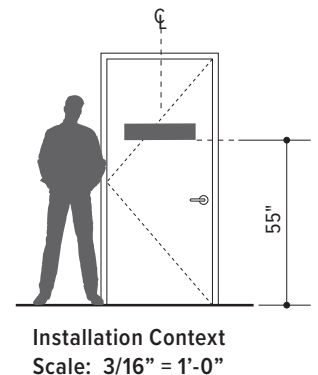
See Chapter 1: Universal Standards for detailed color and material specifications.

① V1 Matte White

② D3 PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.43

Restricted Access Regulatory, Small Vinyl

Usage

- This sign type marks areas that are staff only to regulate the flow of traffic, such as elevators.

Placement

- Place directly on the door.

Components

- Ⓐ Graphics: high performance cut vinyl
 - Typeface: Proxima Nova Medium

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

V1 Matte White

V3 Nimbus Grey

Installation

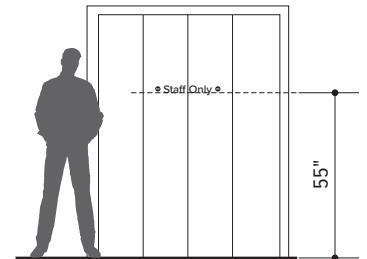
- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.



Light Door Colorway
Scale: 1 1/2" = 1'-0"



Dark Door Colorway



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.44

Authorized Personnel Only

Usage

- Operationally required to identify restricted rooms and spaces.
- User may identify additional uses at their discretion; architect or signage consultant to confirm operational needs with end user.
- Sign type not to be used for corridors, stairs, or elevators.

Placement

- See Installation Context

Components

- (A) Panel: 1/8" thick nonglare acrylic with milled edges
- (B) Graphics: subsurface digital print with subsurface paint flood background
 - Typeface: Proxima Nova Regular

Colors & Materials

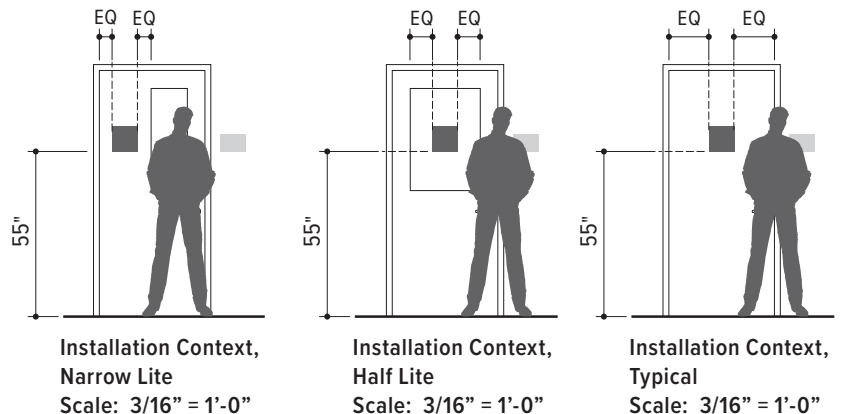
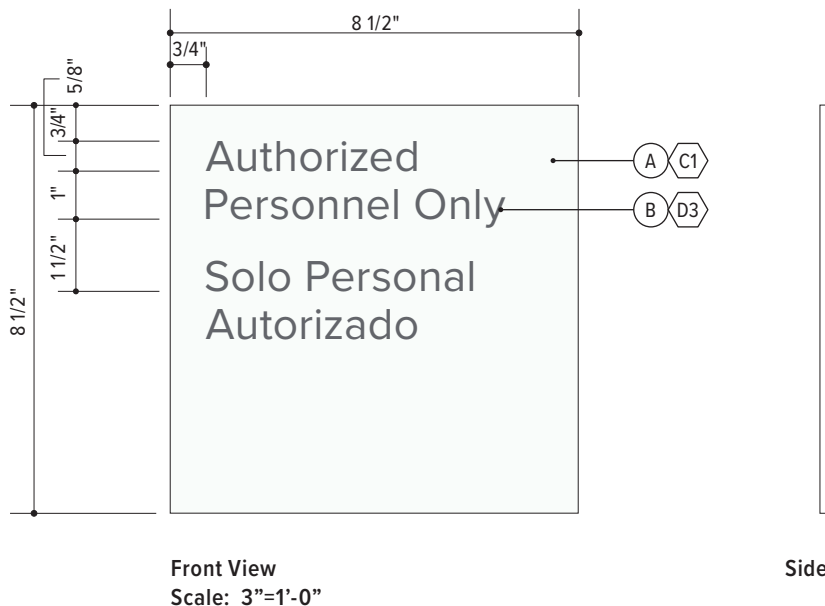
See Chapter 1: Universal Standards for detailed color and material specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.45

Laser Radiation

Usage

- This sign type is required for rooms that contain laser radiation equipment. Consultant to verify final messages with Environmental Health & Safety and the end-user. Layouts shown are for design intent only.

Placement

- Place on doors to rooms that have laser radiation materials.

Additional Signs Required

- IN.10 Insert Holder
- IN.20 Red-Green Slider

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

D6 Emergency Red

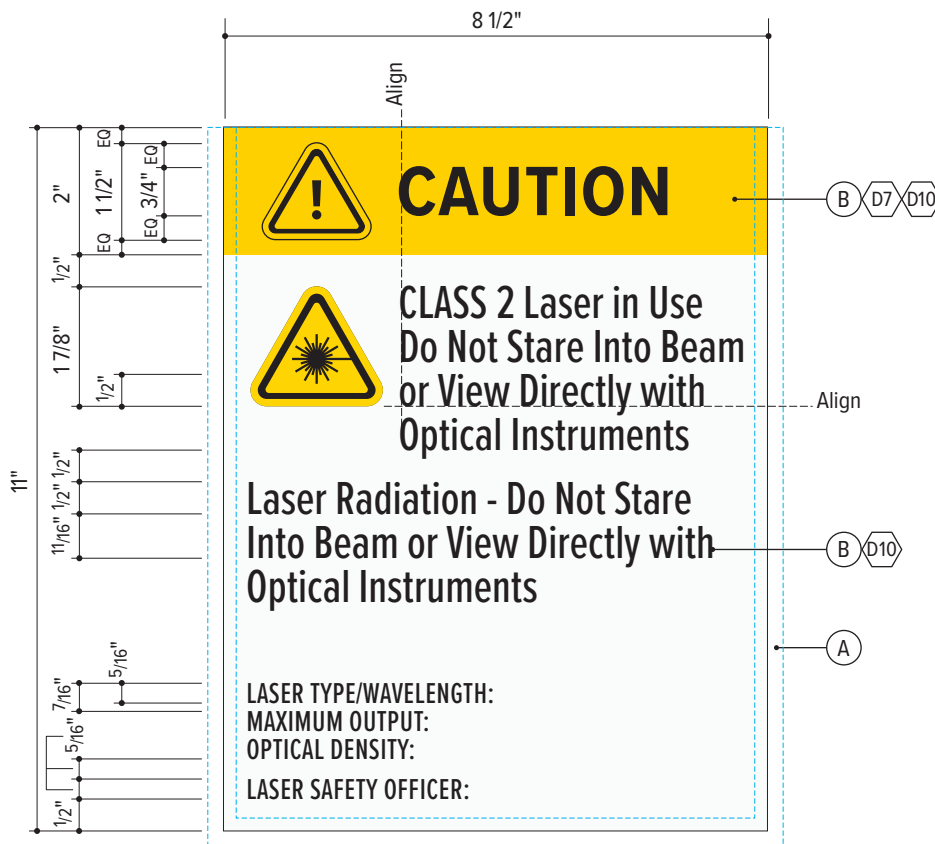
D7 Regulatory Yellow

D10 Black

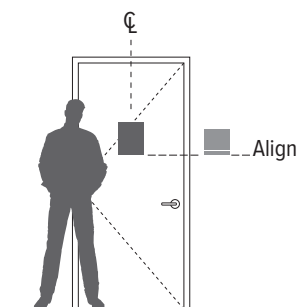
D11 Regulatory Orange

Components

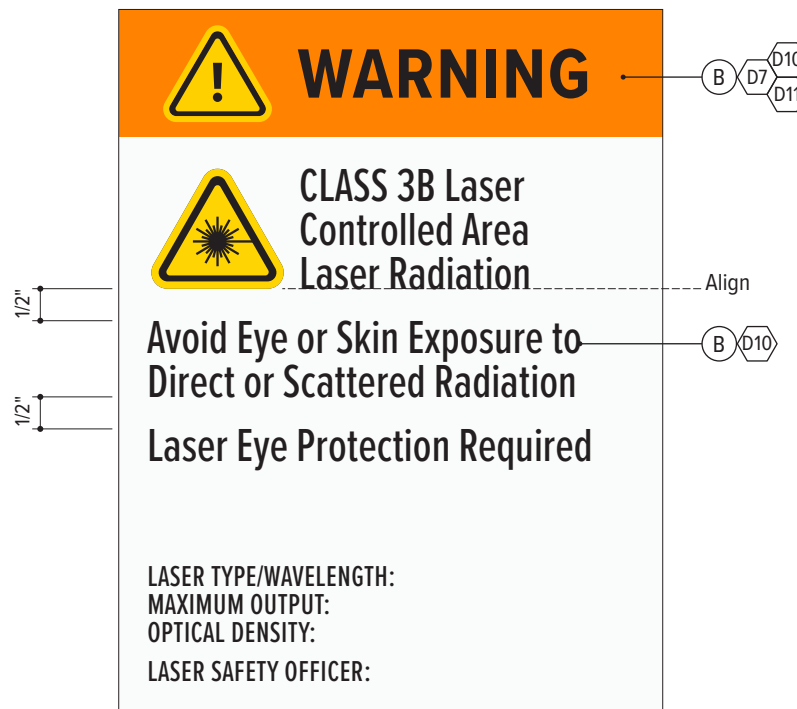
- (A) See IN.10 Insert Holder, Letter Size for details
 - Vertical orientation
- (B) Digital print on white letter size paper. Dotted lines represents visible window area, do not print
 - Typeface: Proxima Nova Condensed Bold and Extra Condensed Medium



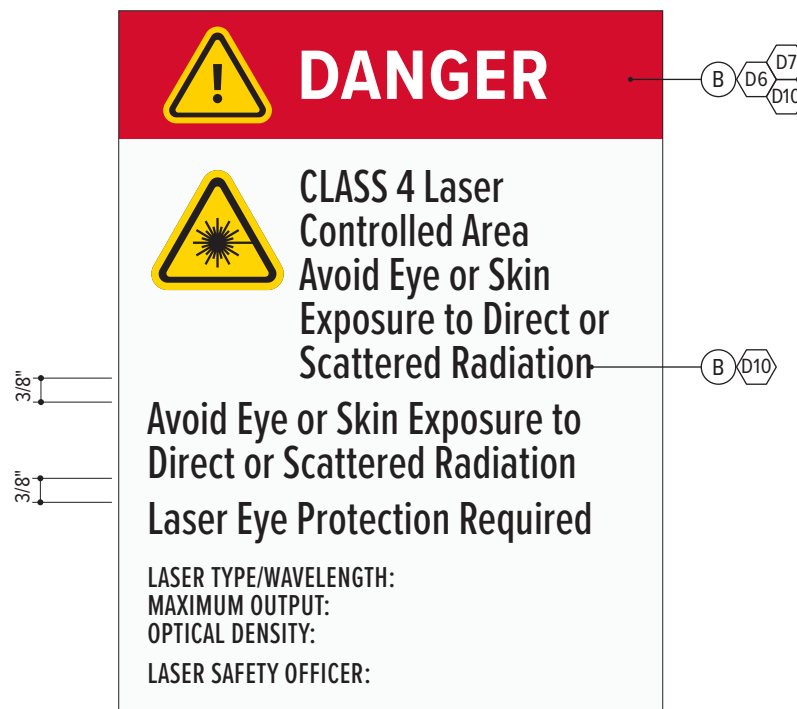
Front View - Class 2, Class 2M and Class 3R
Scale: 1:3



Installation Context
Scale: 3/16" = 1'-0"



Front View - Class 3B and Class 4 (Low Output Power)
Scale: 1:3



Front View - Class 4 (High Output Power or Pulse Energies)
Scale: 1:3

Code, Regulatory, and Fire-Life Safety

CD.60

Emergency Eye Wash Station

Usage

- This sign type identifies emergency eye wash stations.

Placement

- Place adjacent to emergency eye wash station.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

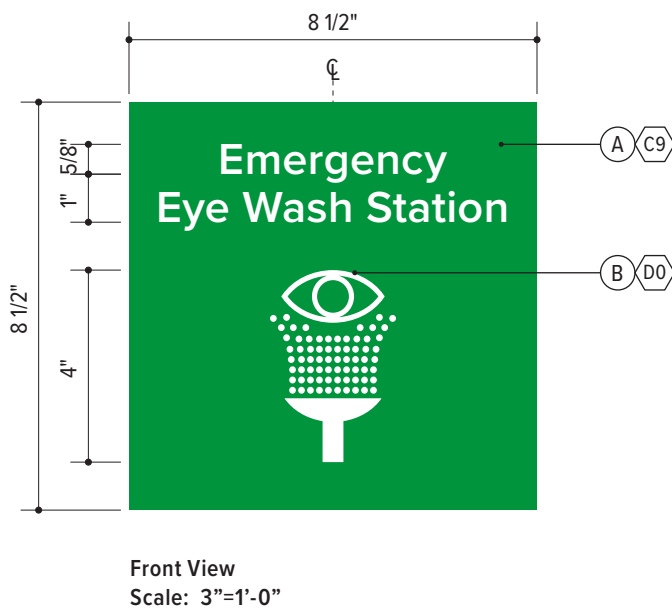
See Chapter 1: Universal Standards for detailed color and material specifications.

(C9) Regulatory Green

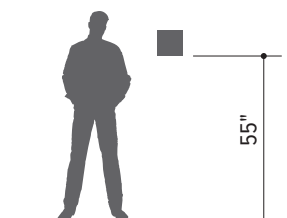
(D0) Printed White

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Side



Code, Regulatory, and Fire-Life Safety

CD.61

Biohazard

Usage

- This sign type is required by life safety code and provides information about biohazard storage areas.
- Consultant to verify with end-user the biohazard signage based on their specific needs.

Placement

- Place on doors to rooms that have biohazard materials.

Components

- Ⓐ Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- Ⓑ Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

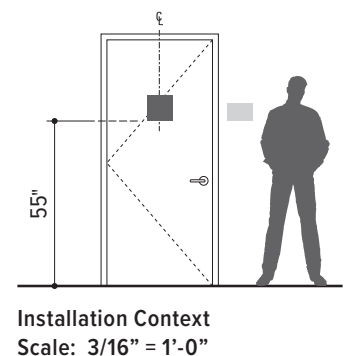
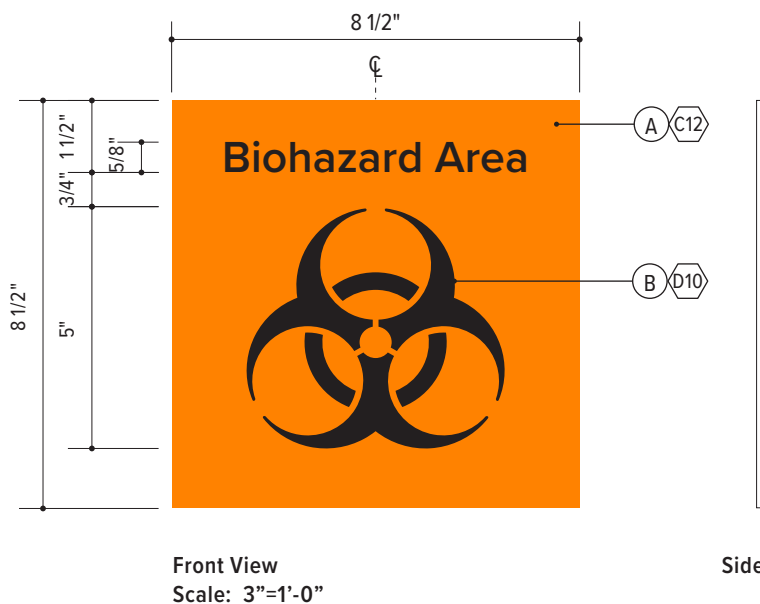
Ⓒ12 Regulatory Orange Ⓓ10 Black

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Alternative Layouts



Code, Regulatory, and Fire-Life Safety

CD.61A

Biohazard Trash Room

Usage

- This sign type is required by life safety code and provides information about biohazardous and soiled trash rooms.
- Consultant to verify with end-user the biohazard signage based on their specific needs.

Placement

- Place on doors to rooms that have biohazard materials.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Semibold and Regular

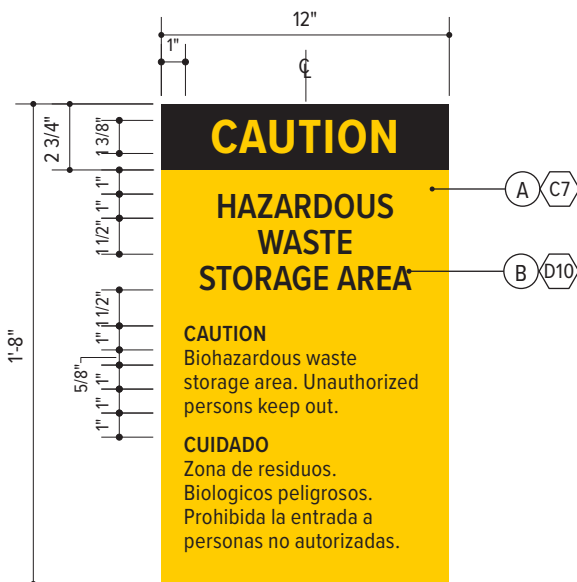
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

⬡C7 Regulatory Yellow ⬡D10 Black

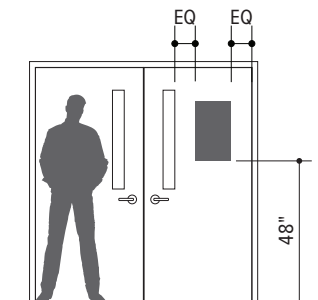
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View
Scale: 1 1/2"=1'-0"

Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.62

Radiation

Usage

- This sign type is required by life safety code and provides information about radioactive material and x-ray areas.
- Consultant to verify with end-user the radiation signage needs based on their specific needs.

Placement

- Place on doors to rooms that have radioactive material or where x-ray equipment is permanently installed.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

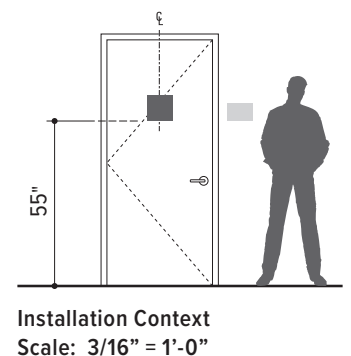
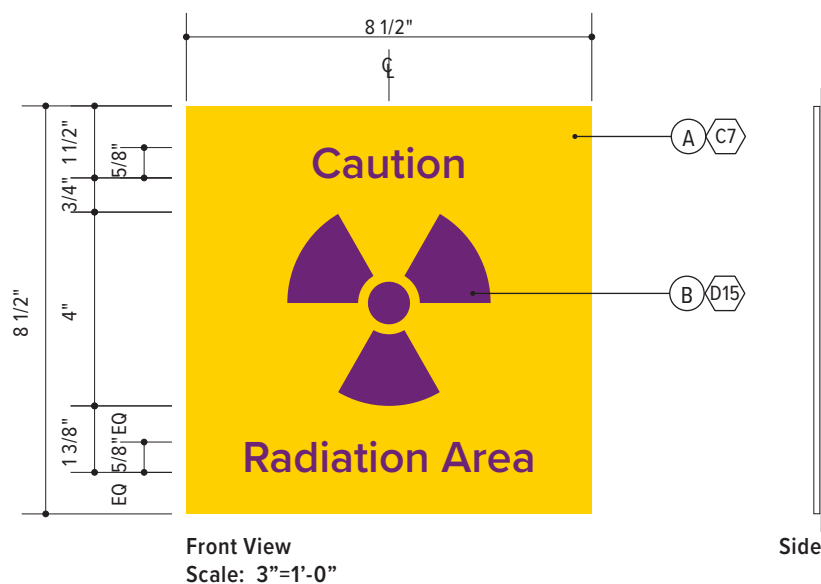
(C7) Regulatory Yellow (D15) Regulatory Purple

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Alternative Layouts



Code, Regulatory, and Fire-Life Safety

CD.63.01-.02

Magnetic Field

Usage

- This sign type is required by life safety code and provides information about MRI zone areas.
- Consultant to verify final messages with end-user.

Placement

- Place at the entry point for each zone area.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Bold, Semibold, Medium, and Regular

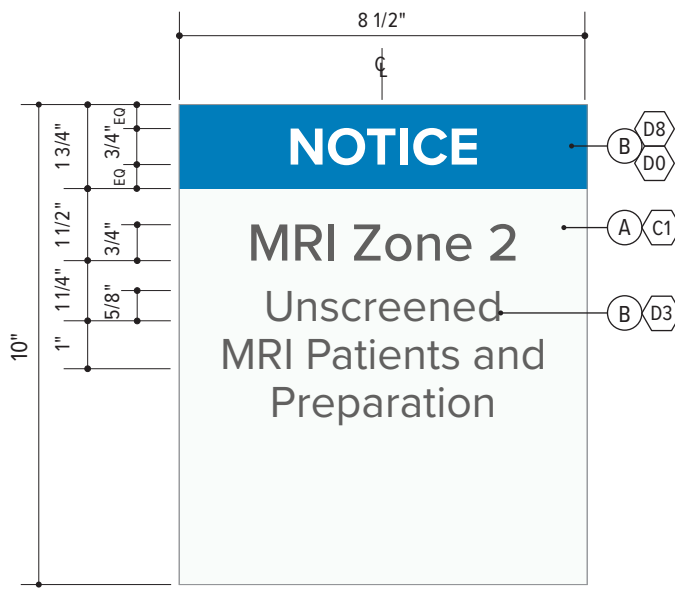
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- (C1) White Wonder
- (D0) Printed White
- (D3) PMS Cool Gray 10C
- (D7) Regulatory Yellow
- (D8) Hospital Blue

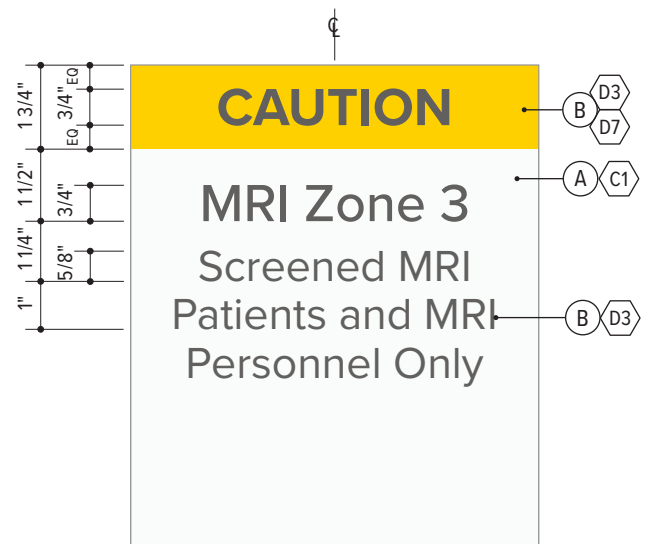
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View - CD.63.01
Scale: 3"=1'-0"

Side



Front View - CD.63.02
Scale: 3"=1'-0"



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.63.03

Magnetic Field, Zone 4

Usage

- This sign type is required by life safety code and provides information about MRI Zone 4 areas.
- Sign consultant to verify final message with end-user and coordinate owner provided signage on the door with Radiology.

Placement

- Place on the MRI Zone 4 entry point.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Bold, Semibold, Medium, Regular and Condensed Medium

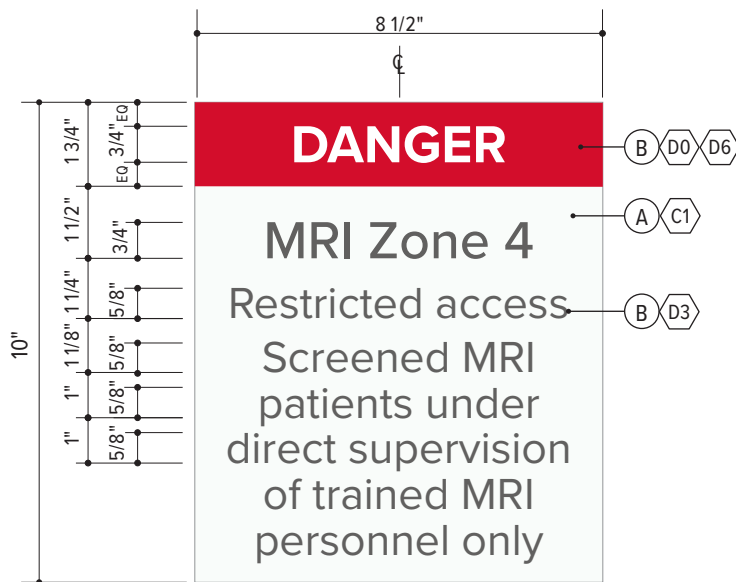
Colors & Materials

See Chapter 1: Universal Standards for detailed color and material specifications.

- (C1) White Wonder
- (D0) Printed White
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red

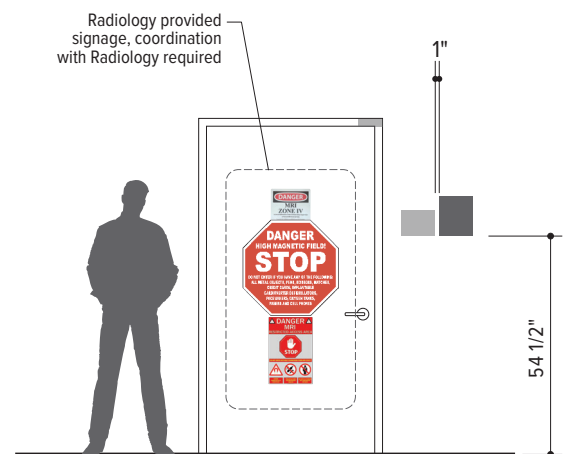
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View - CD.63.03
Scale: 3"=1'-0"

Side



Installation Context
Scale: 1/4" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.65

Oxygen Storage

Usage

- This sign type is required by life safety code and provides information about areas that contain oxygen tanks.

Placement

- Place on doors to rooms that have oxygen materials.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Semibold

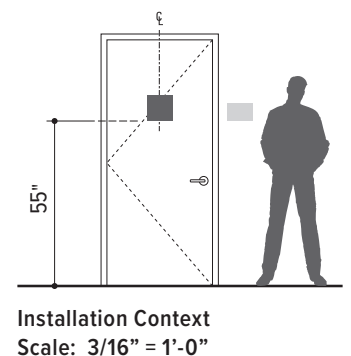
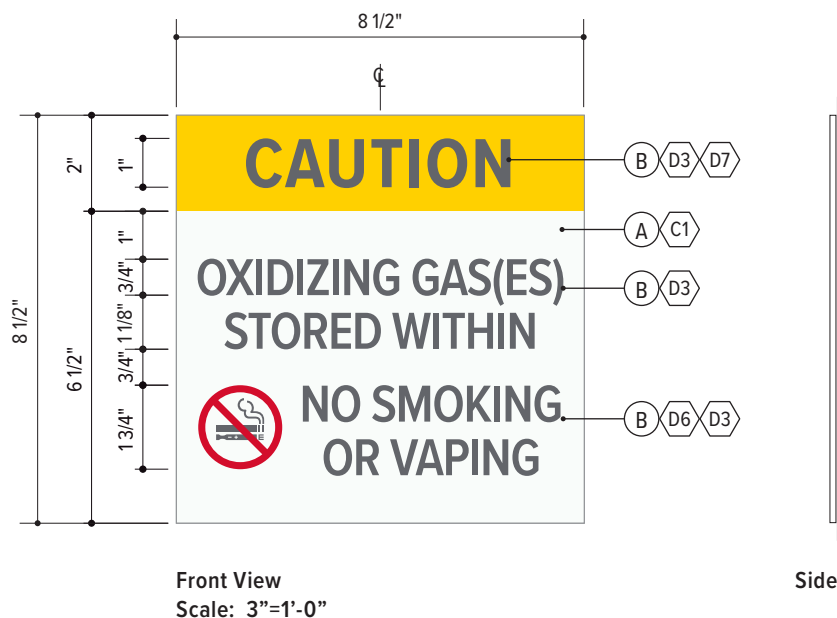
Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red
- (D7) Regulatory Yellow

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.66

Electrical Panel Notice

Usage

- This sign type is for electrical panel doors to regulate placement of equipment in front of electrical panels.

Placement

- Place on electrical panel doors.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder

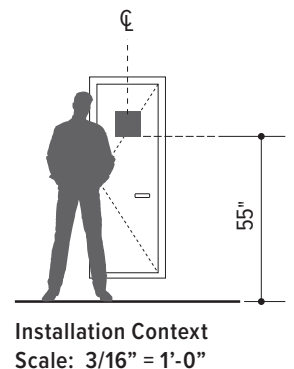
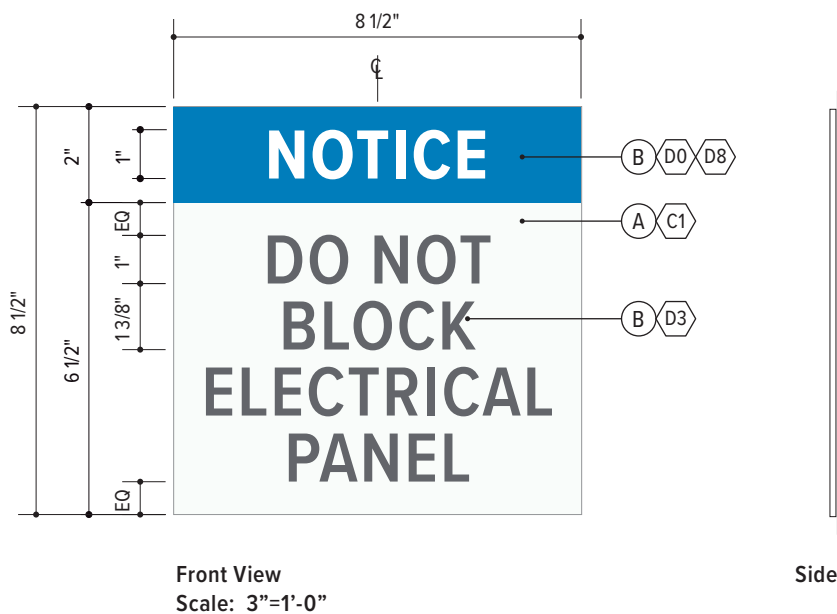
(D0) Printed White

(D3) PMS Cool Gray 10C

(D8) Hospital Blue

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.67

X-Ray

Usage

- This sign type is required by life safety code and provides information about x-ray areas.

Placement

- Place on doors to rooms that have permanent or portable x-ray equipment.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

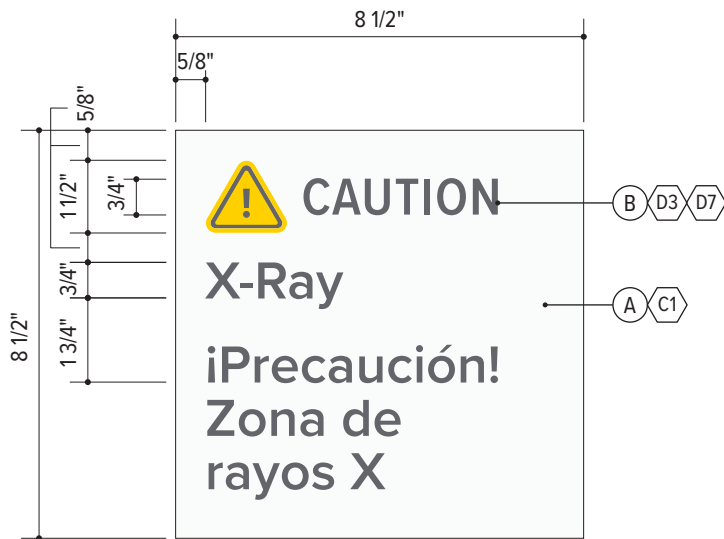
(C1) White Wonder

(D3) PMS Cool Gray 10C

(D7) Regulatory Yellow

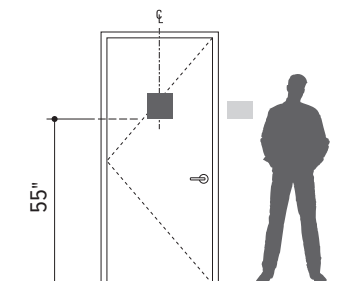
Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Front View
Scale: 3"=1'-0"

Side



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.68

Pregnancy Warning

Usage

- This sign type is for warning people that are pregnant or may be pregnant to let their technician or technologist know before entering a room or area that contains potential dangers to their pregnancy.

Placement

- Place adjacent to the entrance of the affected room or area in a visible position.
- May also be installed stacked with the room's ADA compliant Room ID.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Regular and Semibold

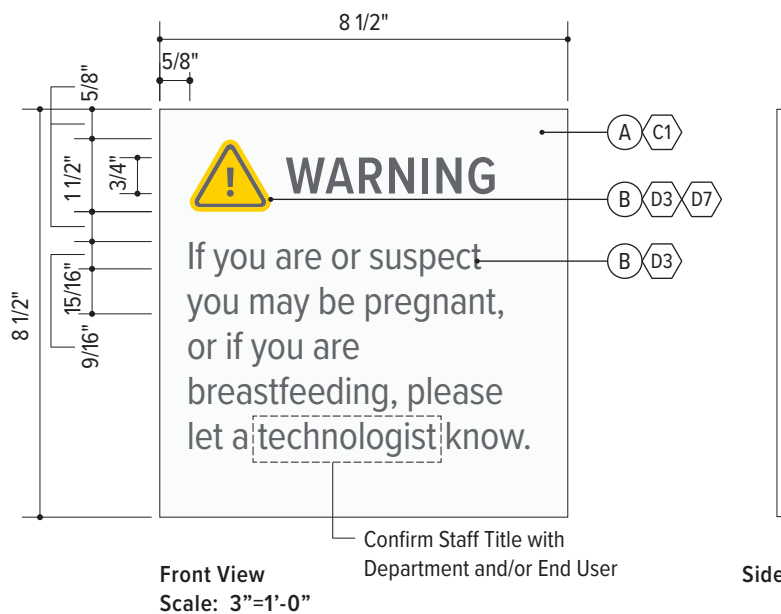
Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder (D3) PMS Cool Gray 10C (D7) Regulatory Yellow

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.69

Lab Samples

Usage

- This sign type is used to identify the cabinet where a patient can place their specimen sample.

Placement

- Place on or adjacent to the specimen sample cabinet.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold and Condensed Semibold

Colors & Materials

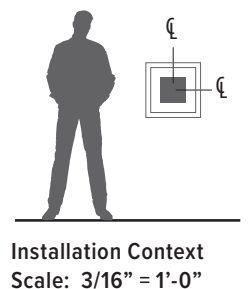
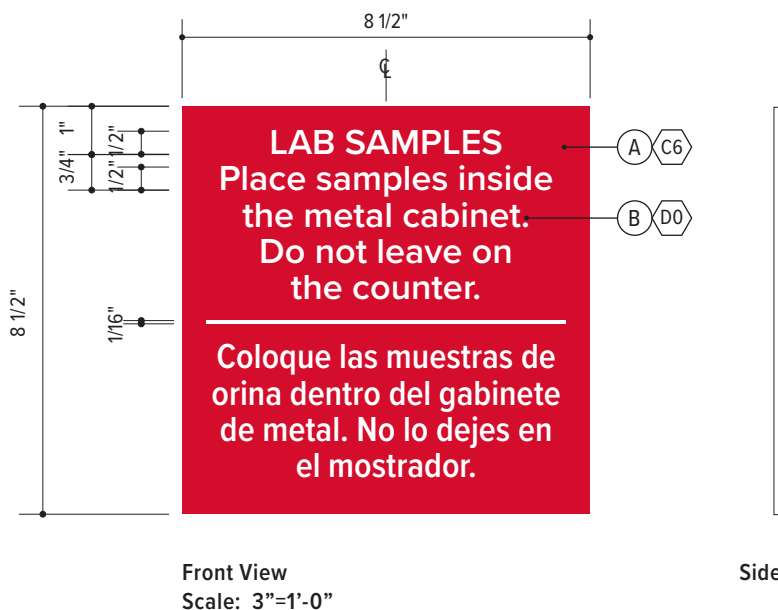
References as noted below. See Chapter 1: Universal Standards for specifications.

(C6) Emergency Red

(D0) Printed White

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.70

Clean / Dirty Sink

Usage

- This sign type is used to identify sinks that are either clean or dirty to regulate the sink's function.

Placement

- Place above or adjacent to the sink.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

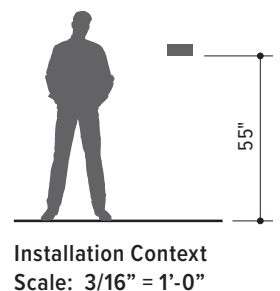
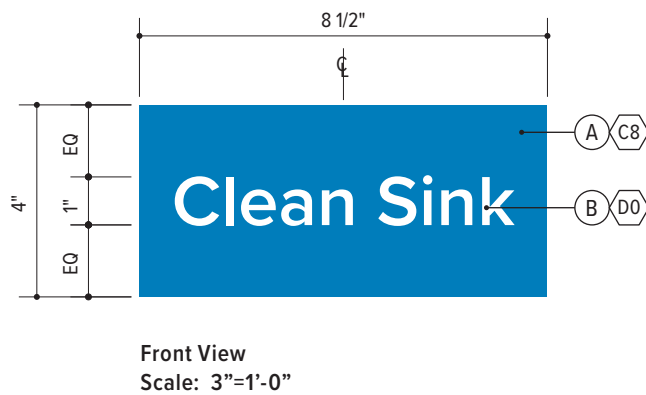
(C6) Emergency Red

(C8) Hospital Blue

(D0) Printed White

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.71

Sterile Area

Usage

- This sign type identifies sterile areas where attire is regulated.

Placement

- Place adjacent to the entrance of the affected room or area in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Regular and Semibold

Colors & Materials

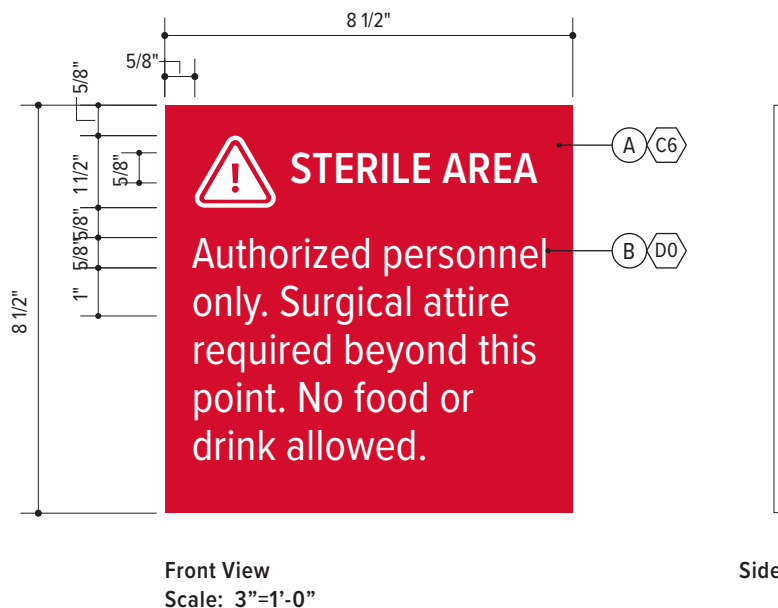
References as noted below. See Chapter 1: Universal Standards for specifications.

(C6) Emergency Red

(D0) Printed White

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.72

Hazardous Drugs

Usage

- Code required to identify rooms and spaces that contain hazardous drugs.

Placement

- See Installation Context.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Regular and Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

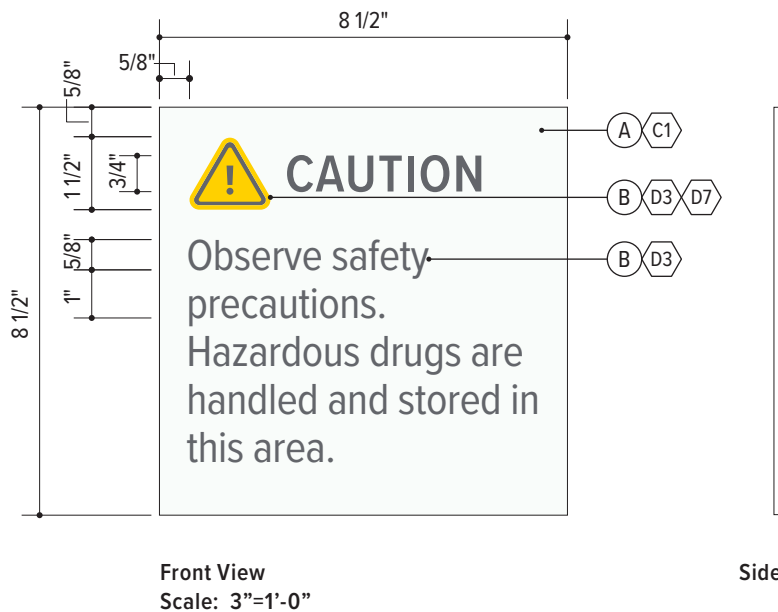
(C1) White Wonder

(D3) PMS Cool Gray 10C

(D7) Regulatory Yellow

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.73

Hand Wash / No Hand Wash Sink

Usage

- This sign type is used to identify sinks that do not allow or allow hand washing.

Placement

- Place above or adjacent to the sink.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typeface: Proxima Nova Condensed Semibold and Bold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder

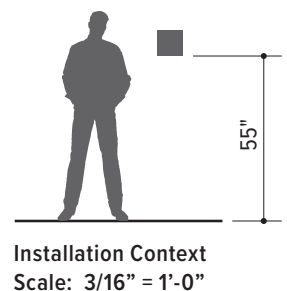
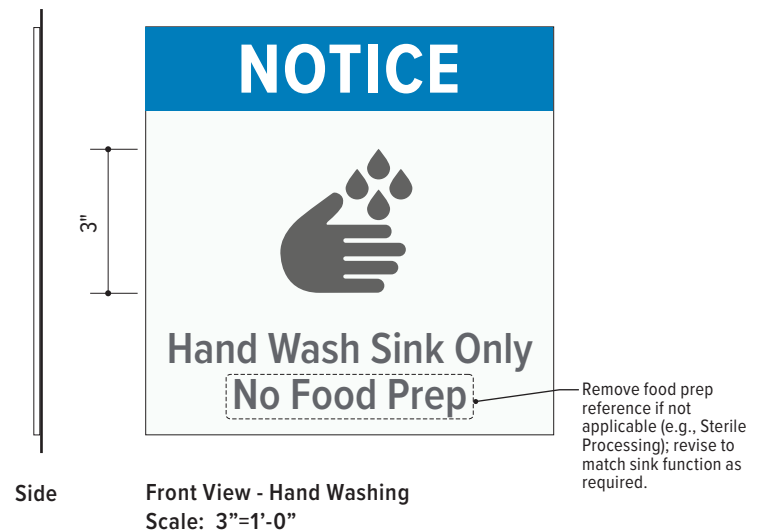
(D3) PMS Cool Gray 10C

(D6) Emergency Red

(D8) Hospital Blue

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.74

Storage Height Limit Vinyl

Usage

- This sign type is used to identify the height limit allowed for storing items.
- Sign color must contrast with the finished wall color.

Placement

- Applied above the demarcation line that indicates the height limit for storing items.
- Painted demarcation line to be provided by others.
- Coordination required with architect or operator.

Components

- Ⓐ Graphics: high performance cut vinyl
 - Typeface: Proxima Nova Condensed Medium

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

V1 Matte White

V4 Geranium

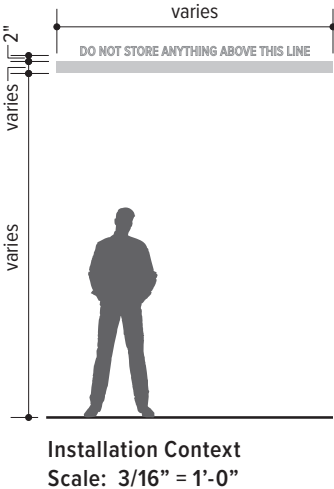
Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.

3" DO NOT STORE ANYTHING ABOVE THIS LINE Ⓐ V4

3" DO NOT STORE ANYTHING ABOVE THIS LINE Ⓐ V1

Front View
Scale: 3/4"=1'-0"



Code, Regulatory, and Fire-Life Safety

CD.76

Stairwell Safety Gate

Usage

- This sign type provides information about safety gates within stairwells that limit access.
- This sign type communicates that the stairs do not provide exiting and to use another route.

Placement

- Placement on gate; see Installation Context on this page.

Components

- (A) Panel: 1/8" thick aluminum
 - Finish: painted all surfaces
 - Sides: no paint with clean routed edges
- (B) Graphics: surface high performance vinyl
 - Typeface: Proxima Nova Semibold

Colors & Materials

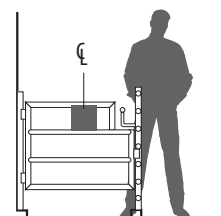
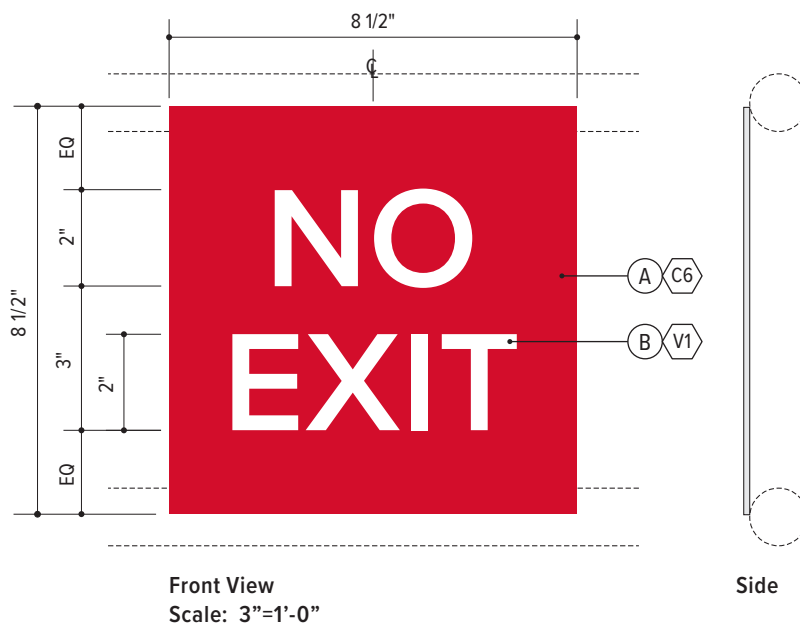
References as noted below. See Chapter 1: Universal Standards for specifications.

(C6) Emergency Red

(V1) Matte White

Installation

- See Appendix A, Drawing FD.60 for approved standard fabrication and installation detail.



Installation Context
Scale: 3/16"=1'-0"

Code, Regulatory, and Fire-Life Safety

CD.77

Hours of Operation, Vinyl

Usage

- This sign type is used where hours of operation are required.

Placement

- Sign is to be placed at entrances to the building and should be placed in a visible position, with top line of text aligning with logo.
- When logo is not on doors, see installation context single door.

Components

- (A) Graphics: Face cut vinyl copy and graphics.
 - Typeface: Proxima Nova Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications.

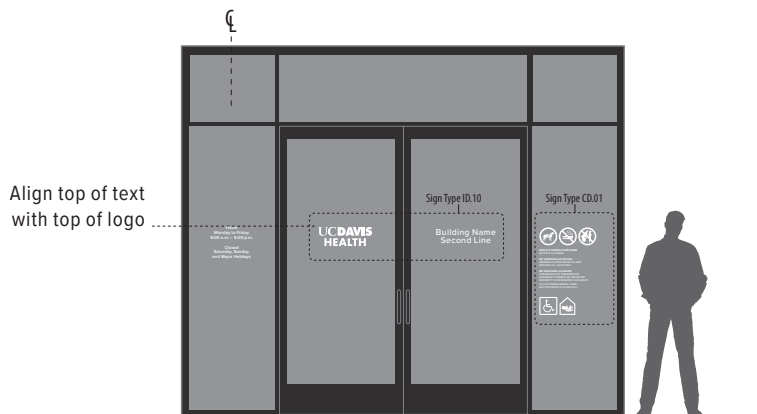
V1 Matte White

Installation

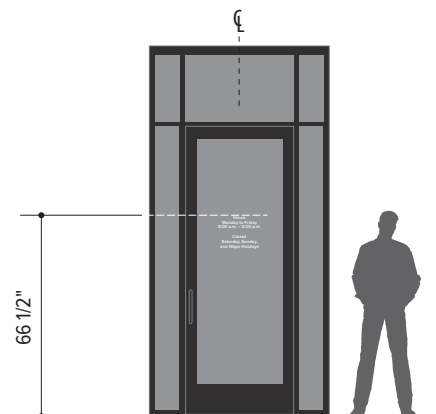
- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Subsurface applied to glazing; surface applied if windows are tinted.

1" Hours
5/8" Monday to Friday — (A) V1
2 1/8" 9:00 a.m. – 5:00 p.m.
5/8" Closed
Saturday, Sunday,
and Major Holidays

Scale: 3" = 1'-0"



Installation Context Double Doors
Scale: 3/16" = 1'-0"



Installation Context Single Door
Scale: 3/16" = 1'-0"

Code, Regulatory, and Fire-Life Safety

CD.78

Hours of Operation

Usage

- This sign type is used where hours of operation are required.
- Consultant to verify hours of operation with end-user.

Placement

- See installation context.
- If sign is not used with Room ID, place adjacent to the entrance of the affected room or area in a visible position.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Sides: no paint with clean routed edges
- (B) Graphics: subsurface digital print
 - Typefaces: Proxima Nova Regular and Proxima Nova Medium

Additional Signs

- ID.22 Tactile ID with Department Zip Code
- ID.23 Tactile ID for Amenities and Essential Services

Colors & Materials

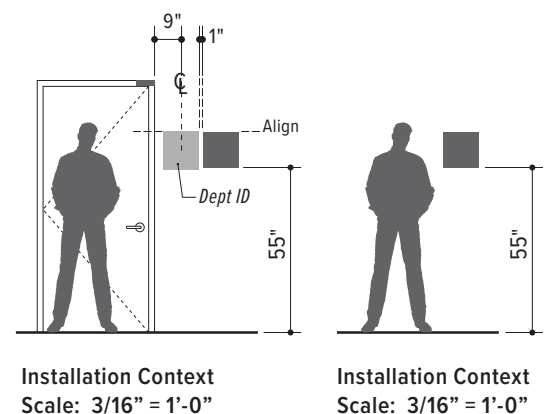
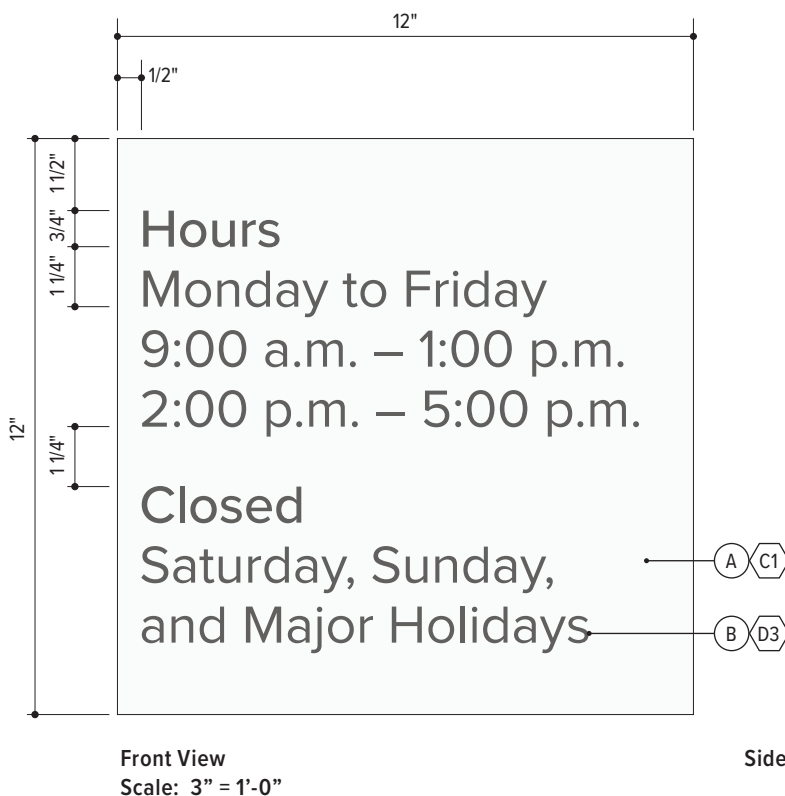
References as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder

(D3) PMS Cool Gray 10C

Installation

- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Code, Regulatory, and Fire-Life Safety

CD.79

Availability of Services

Usage

- Patient notification that services they are receiving may be available in another location that is not hospital-based.
- This sign type is required by UCDH Office of Legal Counsel for outpatient departments of hospitals (often referred to as “provider-based” or “hospital-based” outpatient clinics or departments of the hospital/“main provider”).
- Sign consultant to verify with department if sign is required and to coordinate file delivery with the FP&D Sign Program Representative.

Placement

- Hospital-based outpatient clinics and departments must post the notice within the waiting room or near the reception desk at a visible location.

Components

- Ⓐ Digital print on white letter size paper. Dotted lines represent visible window area, do not print.
 - Typefaces: Proxima Nova Light, Semibold and Bold
- Ⓑ See IN.10 Insert Holder, Letter Size for details
 - Vertical orientation

