Chapter 2: Interior Identification

Chapter 2: Interior Identification

Interior Identification

D25 University Tower Surgery & Endoscopy Suite

ID.01 / ID.01S
Primary Department ID, Horizontal (typical, preferred)

2 Interventional Radiology Suite

ID.03
Primary Department ID,
Dimensional Letters

3B Specialty

3B Interventional Imaging

ID.02
Primary
Department ID,
Vertical

ID.02F
Primary
Department ID,
Vertical Frosted

UC DAVIS HEALTH | Alzheimer's Disease Research Center

ID.04
Specialty Department Arrival Logo

UC DAVIS HEALTH

ID.05
Main Lobby Arrival Logo

West Terrace

ID.07
Feature Amenity ID

UC DAVIS HEALTH   Medical Care Clinic

12

ID.06
Elevator Lobby Level ID

STAIR 03
EMERGENCY EXIT
DO NOT BLOCK

ID.11
Building Entry ID, Restricted
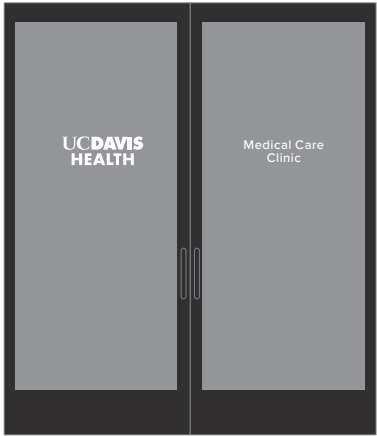
ID.10
Building Entry ID, Public

Interior Identification
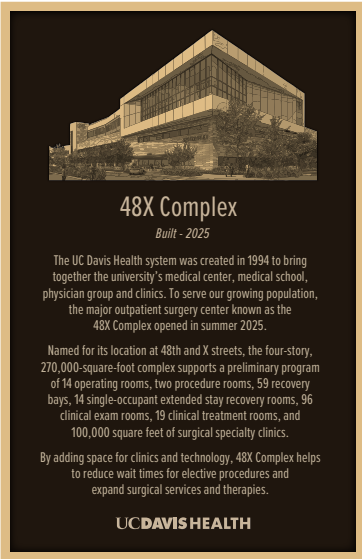
ID.12
Building Legacy ID

1124
PHYSICIANS
LOUNGE
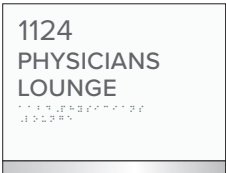
ID.20
Tactile Room ID

TREATMENT
ROOM 1
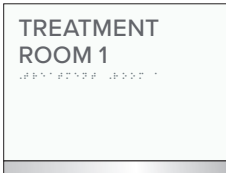
ID.21
Tactile Room ID, Sequencing

E7

E7
NEUROSCIENCE
SPECIALTIES & EPILEPSY
MONITORING UNIT
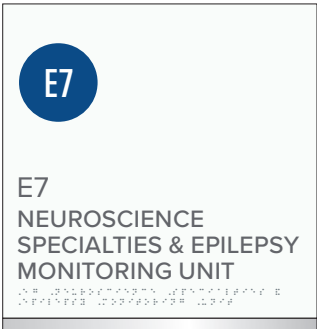
ID.22
Tactile ID with
Department Zip Code

4321
SENSORY FRIENDLY
CHILDREN'S WAITING
AREA
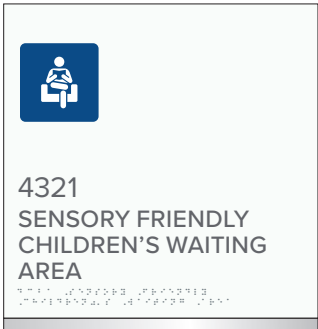
ID.23
Tactile ID for Amenities
and Essential Services

1124
OFFICE

Dr. Elizabeth Blackwell
M.D., M.B.B.S.
Dennis and Nancy Marks
Endowed Chair in Pediatrics

ID.24
Tactile Office ID

1124
ELECTRICAL
EMERGENCY
GENERATOR
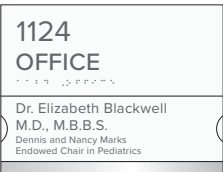
ID.25
Tactile Room ID,
Non-Public Access

ALL-GENDER
RESTROOM

ID.26
Tactile Restroom ID
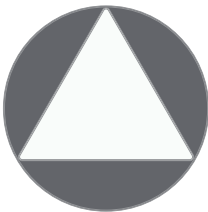
ID.27
Restroom Door ID Symbol,
Gender-Neutral
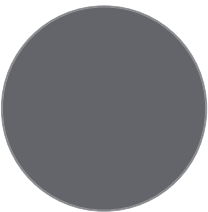
ID.28
Restroom Door ID Symbol,
Women
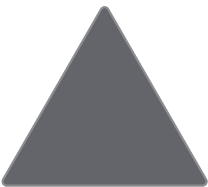
ID.29
Restroom Door ID Symbol,
Men

Interior Identification
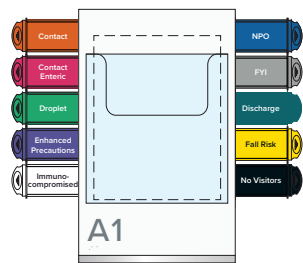
ID.30
Patient Observation Room ID,
Static

ID.31
Baby Changing Station

ID.40.1/ID.40.2
Amenities and Essential
Services Flag ID
(2 sizes available)

ID.41.1/ID.41.2
Department Zip Code
Flag ID
(2 sizes available)
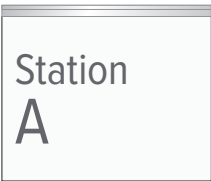
ID.43C
Large Overhead ID,
Ceiling Mounted
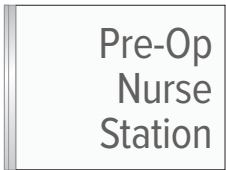
ID.43F
Large Overhead ID,
Flag Mounted

ID.44
Small Overhead ID,
Wall Mounted

ID.44C
Small Overhead ID,
Ceiling Mounted

ID.44F
Small Overhead ID,
Flag Mounted

ID.50
Maintenance ID Tag
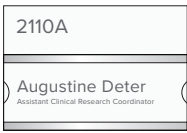
ID.51
Cubicle Workstation ID

ID.52
Locker ID Tag

Interior Identification

Usage
- Operationally required sign to identify patient care departments and essential services (i.e. Admissions, Pharmacy).
- All patient care departments within the same building must use the same style Primary Department Identification.

Placement
- Wall mounted at the exterior of the department or destination adjacent to the entry door.

Components
Ⓐ Panel: 1/4" thick non-glare acrylic, subsurface painted with clear returns and smooth, finished milled edges

Ⓑ Symbol: 1/4" thick non-glare acrylic, subsurface painted symbol and background color with clear returns and smooth, finished milled edges
- Typeface: Proxima Nova Extra Condensed Medium

Ⓒ Department/Destination Name: 1/4" thick acrylic letters, painted all visible surfaces, mounted flush to (A).
- Typeface: Proxima Nova Regular

Ⓓ Accent: 7/8" x 3/8" architectural aluminum u-channel, fine satin finish with horizontal grain to match M3

Ⓔ Spacer Panel: 1/4" thick acrylic, inset 2" from top and sides, concealed from view to create standoff spacer

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

Ⓒ1 White Wonder   Ⓒ3 Vanadium Gray   Ⓒ4 UC Davis Blue

M3 Brushed Aluminum

Additional Signage Required
- ID.22 Tactile ID with Zip Code or ID.23 Tactile ID with Symbol
- ID.40 Amenities and Essential Services Flag ID or ID.41 Department Zip Code Flag ID

Installation
- See Appendix A, Drawing FD.55 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

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

D25

University Tower Surgery & Endoscopy Suite

Ⓑ C1 C4   Ⓒ C3   Ⓓ M3   Ⓐ C1   Ⓔ

Side View

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

Installation Context, Above Door
Alternate When Wall Unavailable

Interior Identification

Usage
- Operationally required sign to identify patient care departments and essential services (i.e. Admissions, Pharmacy).
- Suspended detail when wall space is unavailable or the condition is an open threshold.

Placement
- Suspended within the entryway of the department, center to the threshold.
- A detailed location plan is to be provided to the FP&D Signage Program Representative for review and approval.

Components
- (A) Panel: 1/4" thick acrylic, surface painted all exposed surfaces
- (B) Symbol: 1/4" thick non-glare acrylic, subsurface painted symbol and background color with clear returns and smooth, finished milled edges
  - Typeface: Proxima Nova Extra Condensed Medium
- (C) Department/Destination Name: 1/4" thick acrylic letters, painted all visible surfaces, mounted flush to (A).
  - Typeface: Proxima Nova Regular
- (D) Accent: 7/8" x 3/8" architectural aluminum u-channel, fine satin finish with horizontal grain to match M3

- (E) Suspension Cables: aluminum rod with panel gripper and mounting plate–Gyford standoff systems part numbers #WL-AUBM, #WL-A64-250 Satin aluminum, vertical grain (finish to match M3)

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

- (C1) White Wonder
- (C3) Vanadium Gray
- (C4) UC Davis Blue
- (M3) Brushed Aluminum

Additional Signage Required
- ID.22 Tactile ID with Zip Code or ID.23 Tactile ID with Symbol
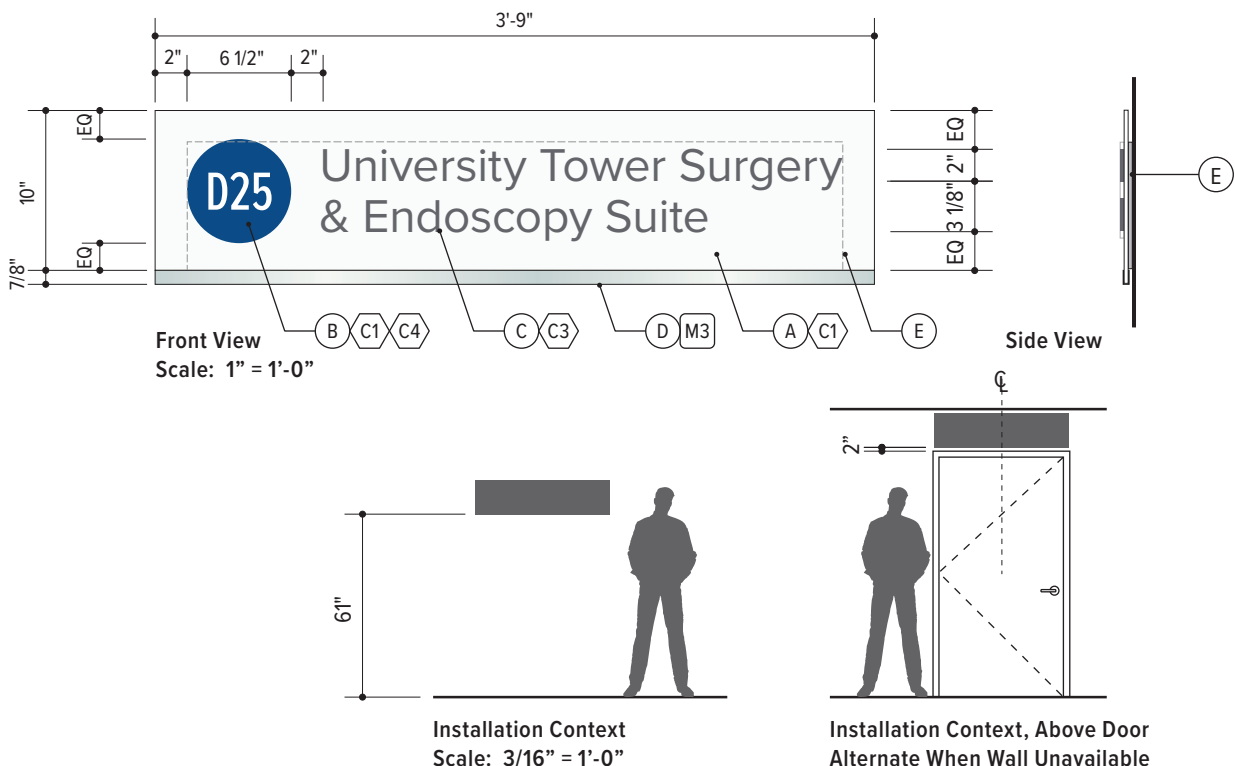- ID.40 Amenities and Essential Services Flag ID or ID.41 Department Zip Code Flag ID

Installation
- See Appendix A, Drawing FD.45 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

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

2A Pediatric Ophthalmology

5" 5" 2" 2" 3'-9" 10" 2" 6" 2" 7/8"

B C1 C4   C C3   A C1   E M3   D M3

EQ 2" EQ

Side View

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

Min 114" ceiling height
84" min Hospital
80" min Medical Office

Interior Identification
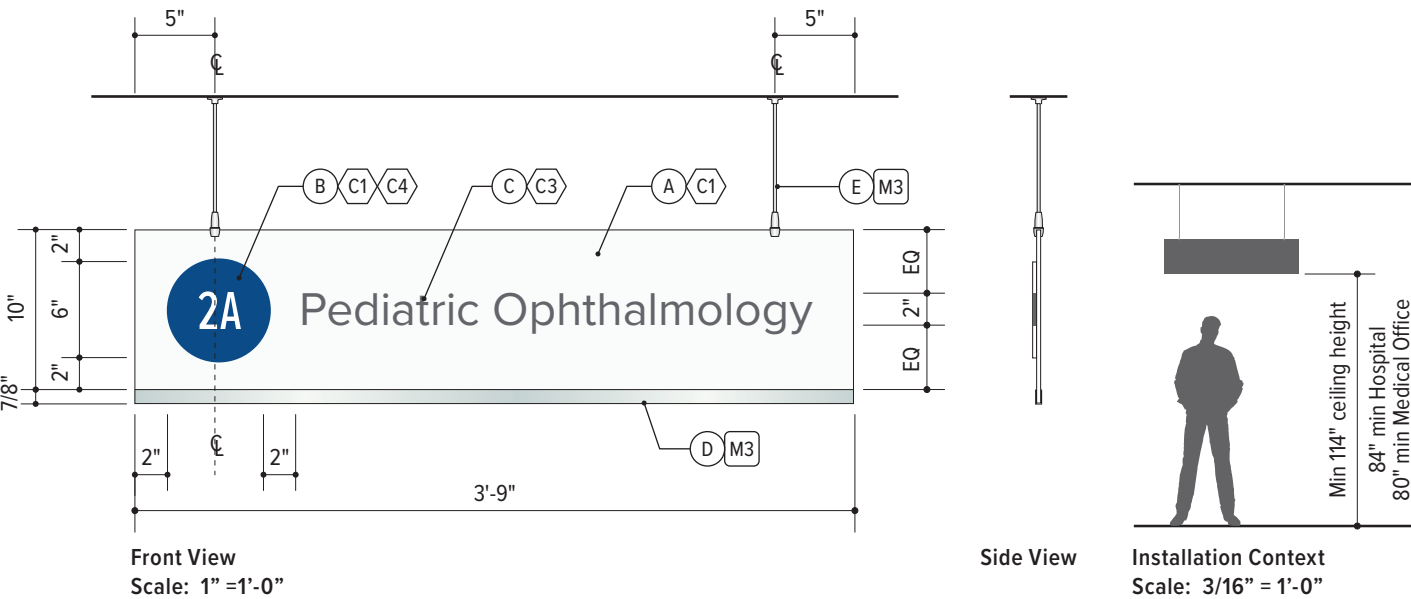
Single Line Message with 3-digit Zip Code

Single Line Message with 2-digit Zip Code
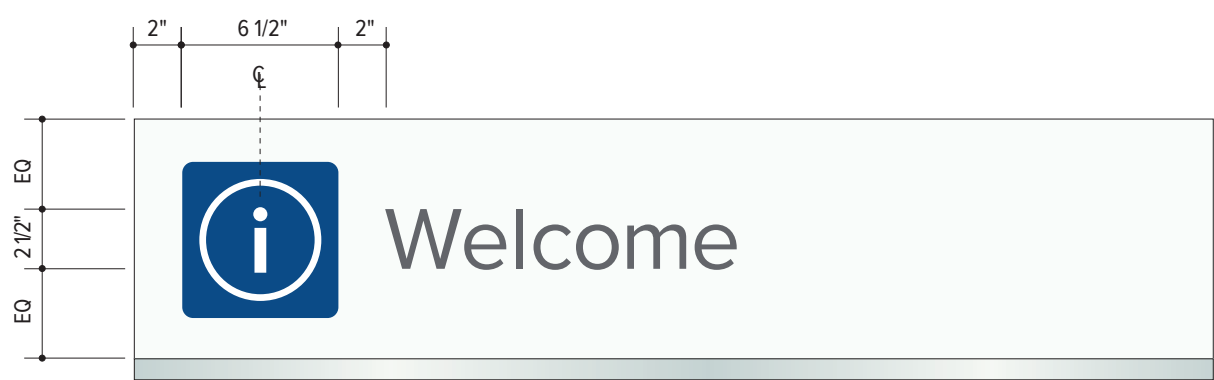
2 1/2" Text Height for Welcome, Admissions, Registration, or Guest Relations Only

Interior Identification

Usage
- Operationally required sign to identify patient care departments and essential services (i.e. Admissions, Pharmacy).

Placement
- Sign is to be placed on the wall or portal adjacent the primary arrival to the department.
- Elevations or renderings to be provided to FP&D Signage Program Representative for review and approval.

Components
(A) Panel: 3/4" thick non-glare acrylic with subsurface painted background; clear returns, smooth, finished milled edges
(B) Symbol: cut vinyl with clear matte overlaminate
  - Typeface: Proxima Nova Extra Condensed Medium
(C) Department/Destination Name: cut vinyl with clear matte overlaminate
  - Typeface: Proxima Nova Regular

(D) Brackets/Accents: 2" high extruded aluminum C-channel attached to wall with matching L-bracket; all seams grind and welded

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

(C1) White Wonder   (V1) Matte White   (V3) Nimbus Grey
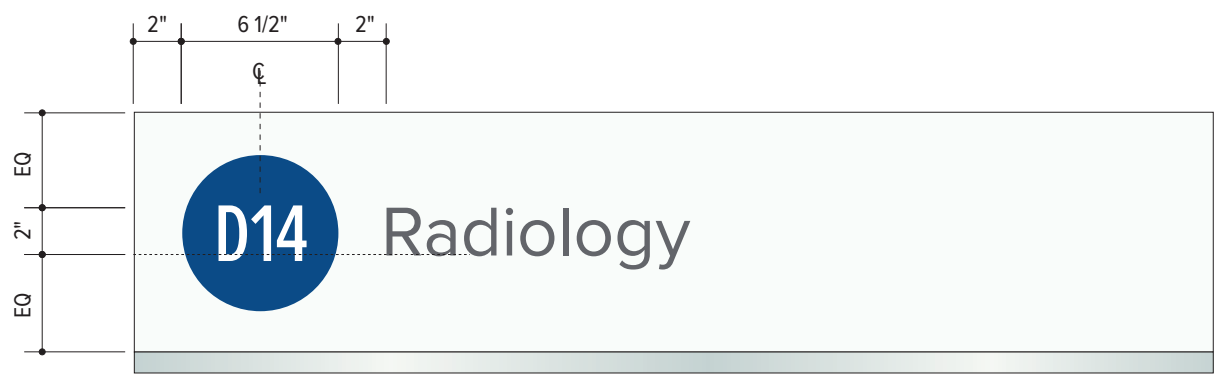(V9) Vivid Blue   (M3) Brushed Aluminum

Additional Signage Required
- ID.22 Tactile ID with Zip Code or ID.23 Tactile ID with Symbol
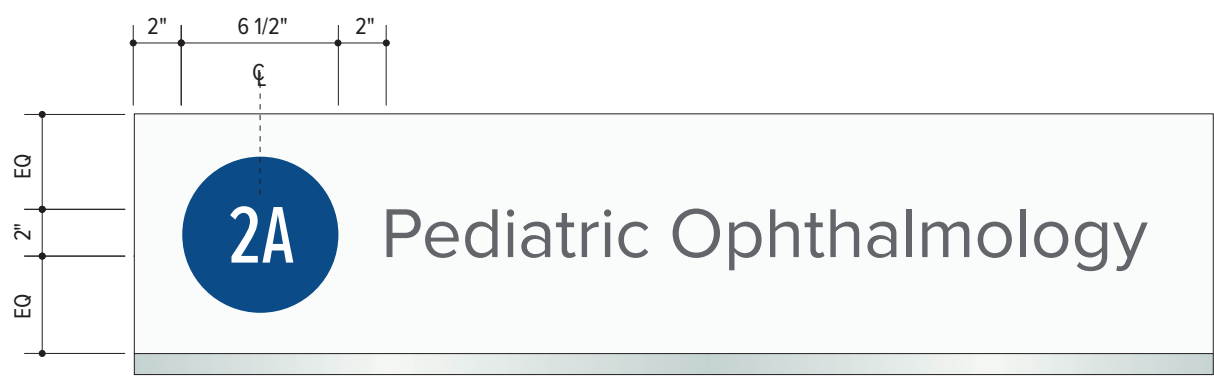- ID.40 Amenities and Essential Services Flag ID or ID.41 Department Zip Code Flag ID

Installation
- See Appendix A, Drawing FD.56 for approved standard fabrication and installation detail.
- Sign is anticipated to weigh over 20 lbs. Additional architecturally integrated and coordinated backing is required for hospital facilities per HCAI, and is recommended for consideration at all facilities.
- Final location and mounting height to be coordinated with architectural conditions for each sign location.

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

Side

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

2" min. above baseboard, coordination required

ID.02F   Primary Department ID, Vertical Frosted

Usage
- Operationally required sign to identify patient care departments and essential services (i.e. Admissions, Pharmacy).
- Frosted option to be used when wall finish has a specialized texture or super graphic.

Placement
- Sign is to be placed on the wall or portal adjacent the primary arrival to the department.
- Elevations or renderings to be provided to FP&D Signage Program Representative for review and approval.

Components
(A) Panel: 3/4" thick P95 acrylic with subsurface vinyl background; polished edges, no paint, diffused effect of background wall
(B) Symbol: cut vinyl with clear matte overlaminate
   - Typeface: Proxima Nova Condensed Medium
(C) Department/Destination Name: cut vinyl with clear matte overlaminate
   - Typeface: Proxima Nova Regular

(D) Brackets/Accents: 2" high extruded aluminum C-channel attached to wall with matching L-bracket; all seams grind and welded

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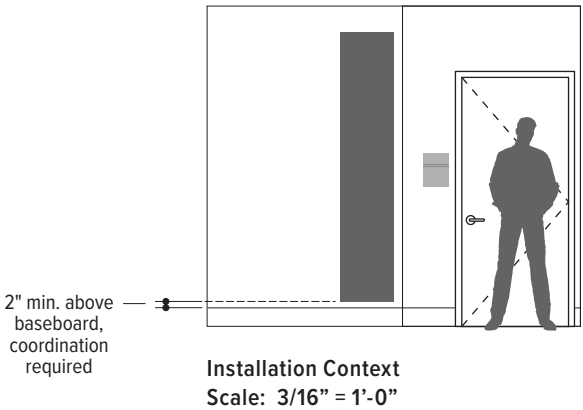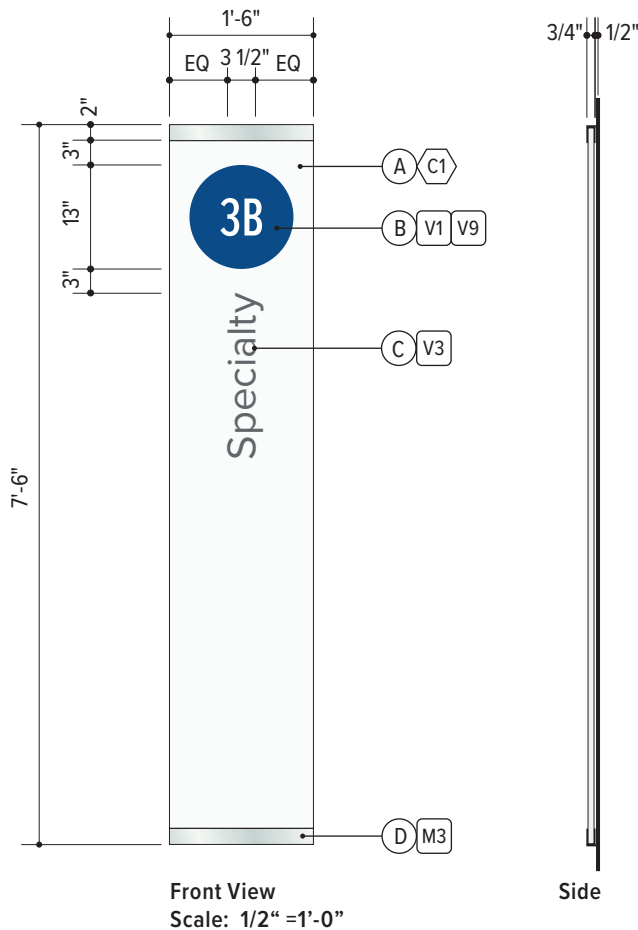See Chapter 1: Universal Standards for detailed color and material specifications.

| M6 | Plexiglass Clear P95 | V1 | Matte White | V3 | Nimbus Grey |
| V7 | Milky White Film | V9 | Vivid Blue | M3 | Brushed Aluminum |

Additional Signage Required
- ID.22 Tactile ID with Zip Code or ID.23 Tactile ID with Symbol
- ID.40 Amenities and Essential Services Flag ID or ID.41 Department Zip Code Flag ID

Installation
- See Appendix A, Drawing FD.56 for approved standard fabrication and installation detail.
- Sign is anticipated to weigh over 20 lbs. Additional architecturally integrated and coordinated backing is required for hospital facilities per HCAI, and is recommended for consideration at all facilities
- Final location and mounting height to be coordinated with architectural conditions for each sign location. .
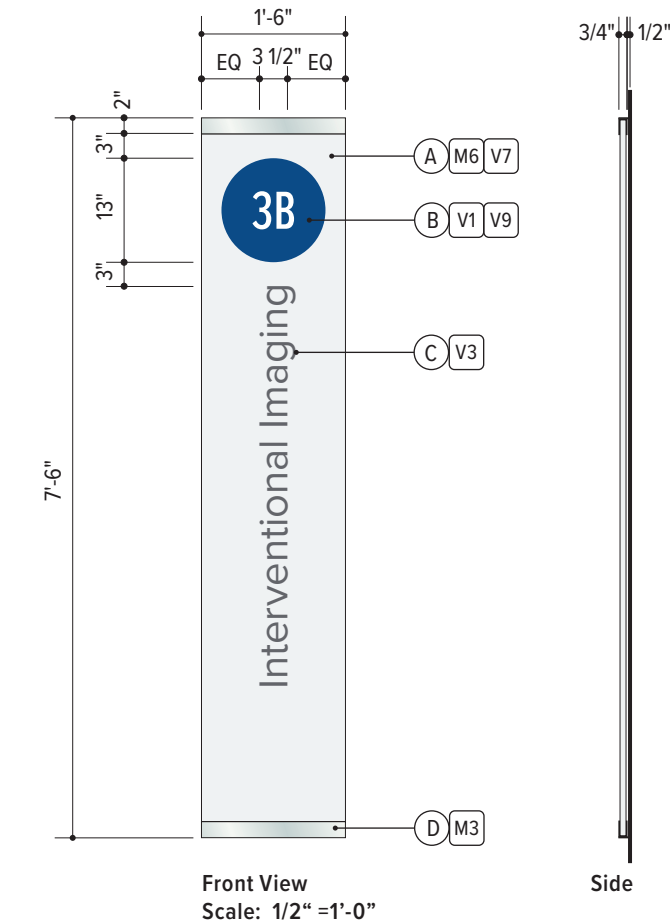
NOTE:
The color of the copy shall contrast with the wall color and finish.
Final copy and graphics colors to be confirmed in field, prior to fabrication.

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

Side

3B

Interventional Imaging

A M6 V7
B V1 V9
C V3
D M3

2" min. above baseboard, coordination required

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

EQ 3 1/2" 5 1/2" EQ   EQ   3 1/2"   EQ   EQ   3 1/2"   EQ   EQ 3 1/2" 5 1/2" EQ

3B   **1785**   Rx   **200A**

Extended
Recovery Suite

Pediatrics

Pharmacy

Alzheimer's Disease
Research Center
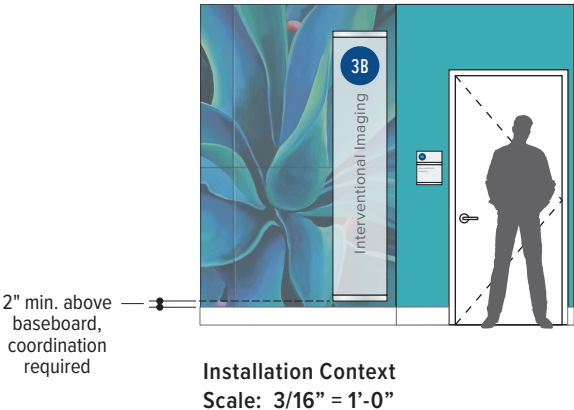
**Double Line Message
with 3-digit Zip Code
Scale: 3/4" =1'-0"**

**Single Line Message
with 4-digit Zip Code**

**Single Line Message with
Universal Wayfinding Symbol**

**Double Line Message
with 4-digit Zip Code**

Interior Identification

Usage
- Used under special consideration only.
- Primarily considered for surgery suites or other departments where the elevators may open directly into the lobby/waiting area of that department, and there is no appropriate conditions for either ID.01 or ID.02 Primary Department Identification signs.

Placement
- Sign is to be placed centered behind registration, guest relations desk, or other location as approved by FP&D Signage Program Representative.
- Elevations and location plan are to be provided to the FP&D Signage Program Representative for review and approval.

Components
- (A) Letters: 1/2" flat cut acrylic department name, painted on all visible surfaces
  • Typeface: Proxima Nova Regular
- (B) Symbol: 1/2" flat cut acrylic universal wayfinding symbol or department zip code, subsurface painted text or symbol and background color; clear returns with smooth, finished milled edges

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

(C1) White Wonder   (C3) Vanadium Gray   (C4) UC Davis Blue

Installation
- See Appendix A, Drawings FD.05 and FD.06 for approved standard fabrication and installation details.

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

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

Interior Identification

EQ   C̷L   EQ

13"   3"

P21 Children's Surgery Center

EQ

3 1/2"

EQ

B C1 C4

A C3 or C1 color to contrast
wall finish
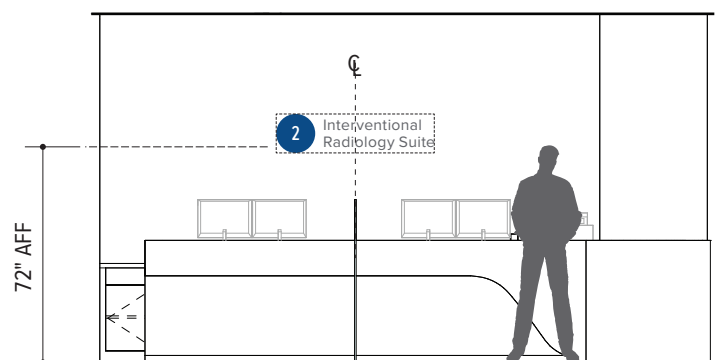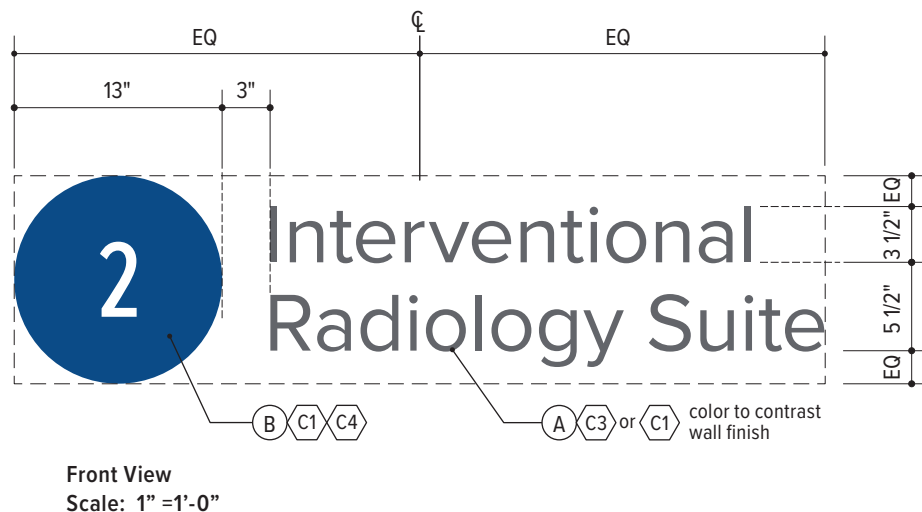
Single Line Layout

Interior Identification

Usage
- This sign is used at specialty departments with the permission of UC Davis Health Public Affairs and Marketing only.

Placement
- Architect or signage consultant to provide sign location plan and elevation for review and approval by FP&D Signage Program Representative in collaboration with Public Affairs and Marketing.

Components
(A) Logo: 1/4" flat cut acrylic department logo, painted on all visible surfaces
  - Typeface: Proxima Nova Light

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

(C4) UC Davis Blue   (C5) UC Davis Gold

Installation
- See Appendix A, Drawing FD.06 for approved standard fabrication and installation detail.
- Drawing FD.05 is an acceptable alternative if pins are not appropriate for the final stroke width of the department name once final size is determined.
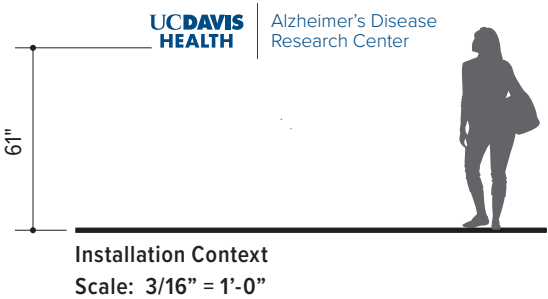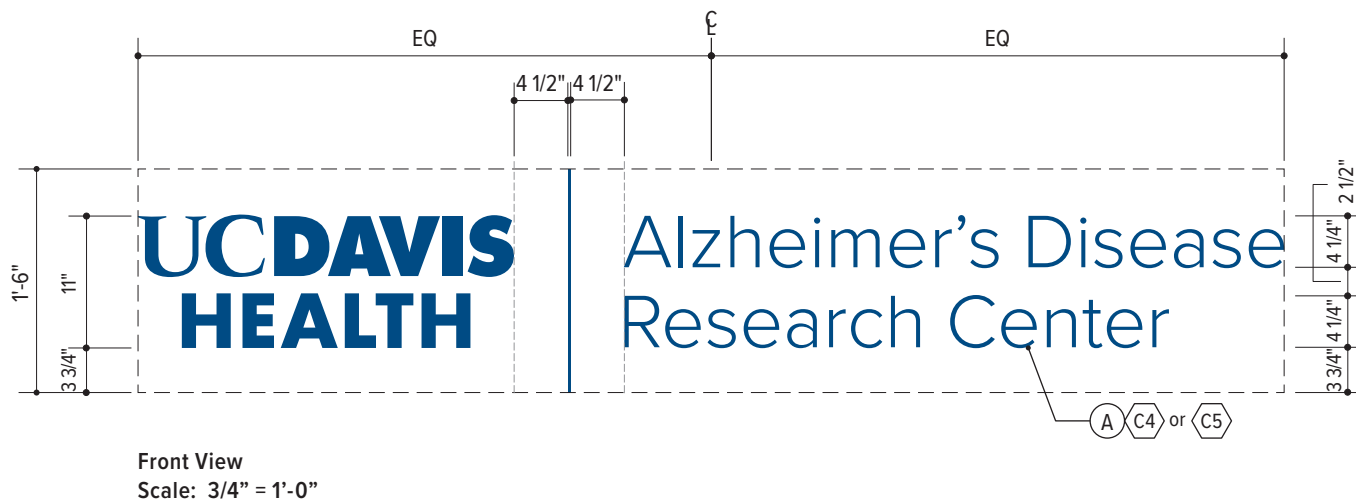
UC DAVIS HEALTH | Alzheimer's Disease Research Center

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

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

Interior Identification

Usage
- Operationally required sign within arrival lobby of all patient care facilities.

Placement
- Behind greeter's desk or other impactful location visible upon arrival into the space.
- Architect or signage consultant to provide sign location plan and elevation for review and approval of size, finish, and placement by FP&D Signage Program Representative in collaboration with Public Affairs and Marketing.

Components
Ⓐ Logo: fabricated aluminum logo, surface painted C4 (preferred), C1 or C3 to contrast with the finished wall. Return depth varies by total logo height.
  - 1" returns for 18" tall logo
  - 2" returns for 19" to 35" logo
  - 3" returns for 36" tall logo and up
  - All projects to use UC Davis Health logo as shown in the layout below, unless a sub-brand logo has been provided by Public Affairs and Marketing (shown on next page).

- NOTE: No logos other than those shown in the Brand Standards document should be used to represent any UC Davis Health entity without prior approval from Public Affairs & Marketing. Should a new or additional logo be required, Public Affairs & Marketing will create the new logo and make it available in digital format. Co-branding (UC Davis Health logo appearing in conjunction with another business entity) is not allowable without written approval by Public Affairs & Marketing.

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

C1 White Wonder   C3 Vanadium Gray   C4 UC Davis Blue
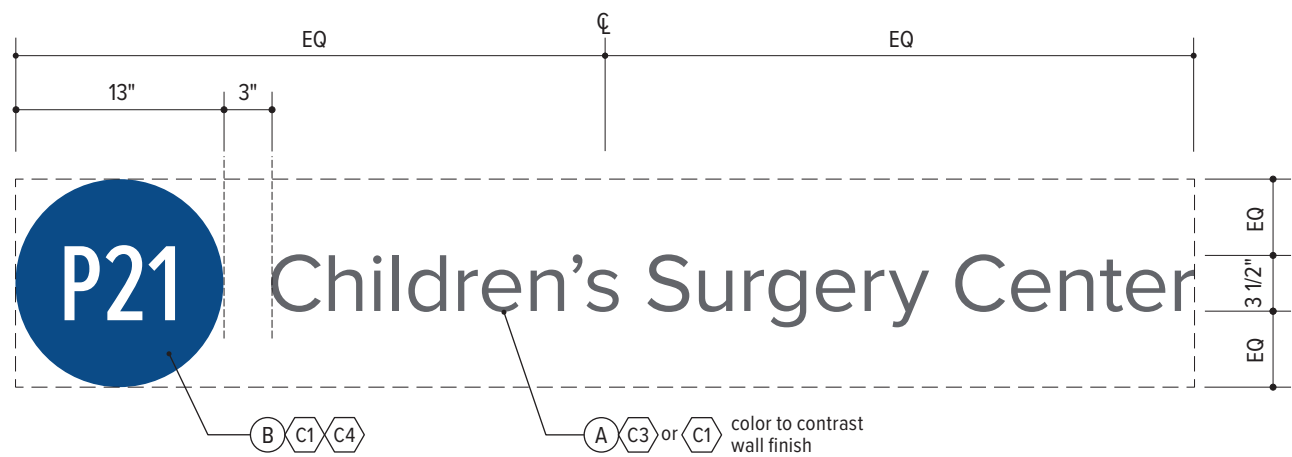
Additional Signage Required
- ID.40 Amenities and Essential Services Flag ID when installed at a Guest Relations desk

Installation
- See Appendix A, Drawing FD.07 for approved standard fabrication and installation detail.

min. 1"   min. X   min. X

min. 18"   X

UCDAVIS HEALTH

Side   **Front View**
                  Scale: NTS

C4 Logo on Light Wall - Primary
Scale: 3/16" = 1'-0"

C10 Logo on Wall Covering or Dark Wall
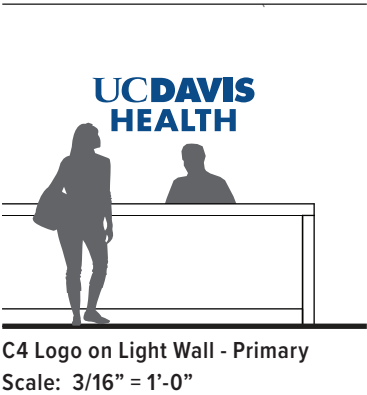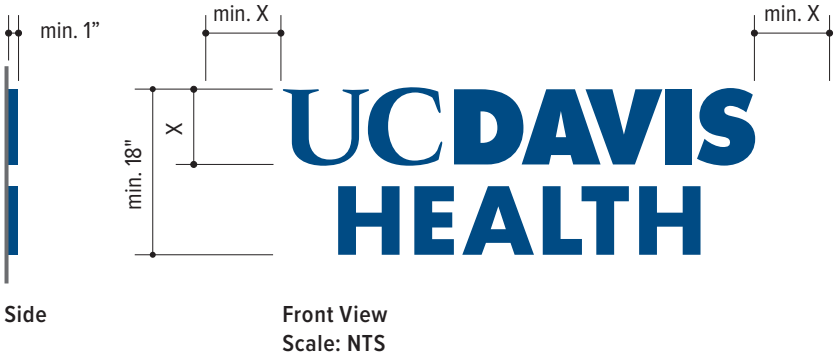
UC DAVIS HEALTH

UC DAVIS HEALTH

Use of Two Color Logo to Be Reviewed and Approved by Marketing

UC DAVIS HEALTH | **MEDICAL CENTER**

UC DAVIS HEALTH | **CHILDREN'S HOSPITAL**

UC DAVIS HEALTH | **SCHOOL OF MEDICINE**

UC DAVIS HEALTH | **MIND INSTITUTE**

UC DAVIS HEALTH | **BETTY IRENE MOORE SCHOOL OF NURSING**

UC DAVIS HEALTH | **COMPREHENSIVE CANCER CENTER**

UC DAVIS HEALTH | **COMPREHENSIVE CANCER CENTER**

White Logo and Graphics to be Used on Dark Walls

Interior Identification

Usage
- Operationally required sign to identify floor level within elevator lobbies.

Placement
- The sign to be placed 5' AFF to the bottom of the numbers, and located on left or right side of the elevation if available.
- Architect or signage consultant to provide sign location plan and elevation for review and approval of finish and placement by FP&D Signage Program Representative.

Components
Ⓐ Number: 1/4" thick acrylic number, painted on all visible surfaces; paint color to be chosen based on what is appropriate to provide sufficient contrast with the background
- Typeface: Proxima Nova Medium

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

⬡C1 White Wonder   ⬡C3 Vanadium Gray
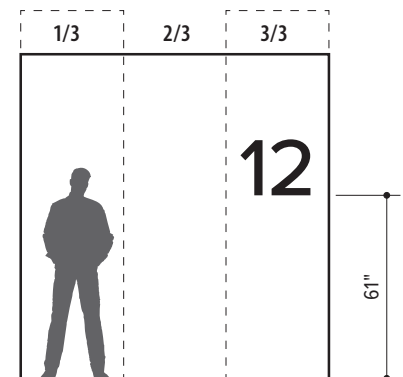
Installation
- See Appendix A, Drawing FD.06 for approved standard fabrication and installation detail.

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

Side View

Installation Context
Scale: 3/16" = 1'

Interior Identification

Usage
- Feature identification for patient amenities to be used when architecturally and contextually appropriate.

Placement
- The sign and its components (symbol and text) are to be sized and placed in a manner that is appropriate for the condition which best responds to patient wayfinding needs.

Components
- Ⓐ Letters: flat cut acrylic destination name, painted on all visible surfaces
  - 1/4" thick for cap heights less than 3"
  - 1/2" thick for cap heights 3" and above
  - Typeface: Proxima Nova Regular

Ⓑ Symbol: flat cut acrylic, subsurface painted symbol and background color with clear returns and smooth, finished milled edges; same thickness as letters based on height
- NOTE: This sign correlates with the wayfinding signage standards and uses the universal wayfinding symbols as defined within this document. It is not meant to determine the logo for individual entities.
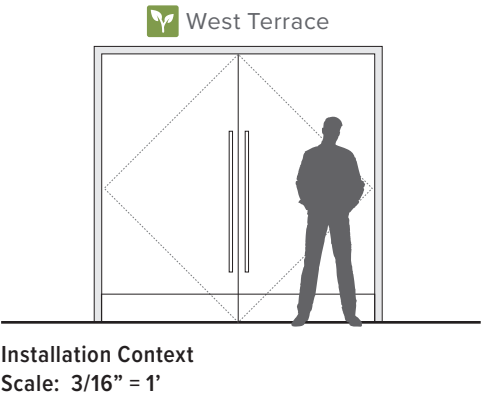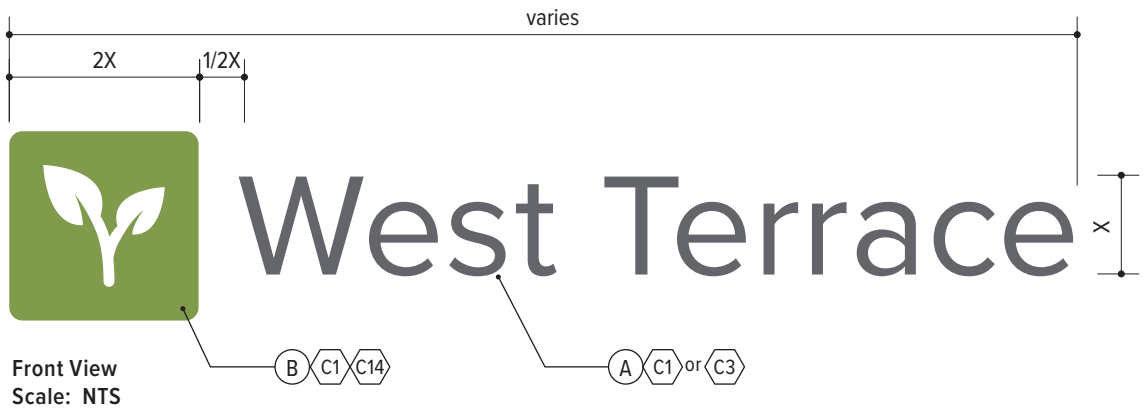
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.

⬡C1 White Wonder   ⬡C3 Vanadium Gray   ⬡C14 Amenities Green

Installation
- See Appendix A, Drawing FD.05 or FD.06 for approved standard fabrication and installation detail.

Front View
Scale: NTS

Installation Context
Scale: 3/16" = 1'

Interior Identification

Usage
- Operationally required to identify main entry points leading into all UC Davis Health facilities.
- The only facilities which may omit this sign are those which have security concerns, such as pharmacy warehouse, data facilities, or similar.

Placement
- On the exterior-most arrival door of the facility; do not repeat this sign within a vestibule.

Components
(A) Cut vinyl copy and graphics
- UC Davis Health Logo: When a UC Davis Health Sub-Brand logo lockup has been approved and provided, it should be used in place of the stand alone UC Davis Health logo shown below. Review and approval from Public Affairs and Marketing is required.
- Facility Name Typeface: Proxima Nova Semibold

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

V1 Matte White

Additional Signs Required
- CD.01 Entry Notices Vinyl

Additional User Requested Signs
- IN.22 Vinyl Information (hours) – discretionary

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

Front View / Installtion Context
Scale: 3/8"=1'-0"

Interior Identification

UC DAVIS HEALTH

48X Complex

4 5/8"

UC DAVIS HEALTH | MEDICAL CENTER

Ernest E. Tschannen
Eye Institute
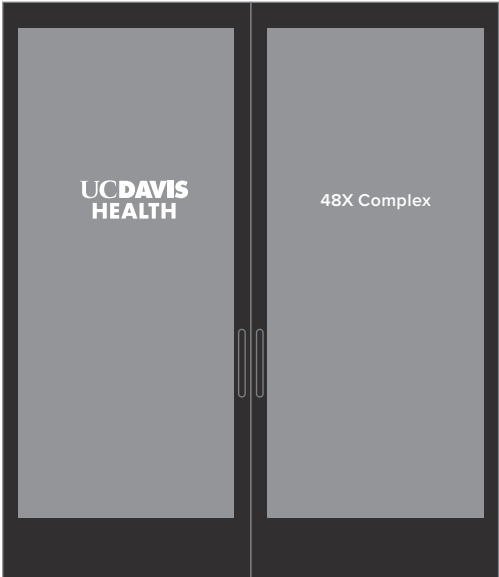
**Message Example for Building Without
Pre-Approved Sub-Brand Logo**
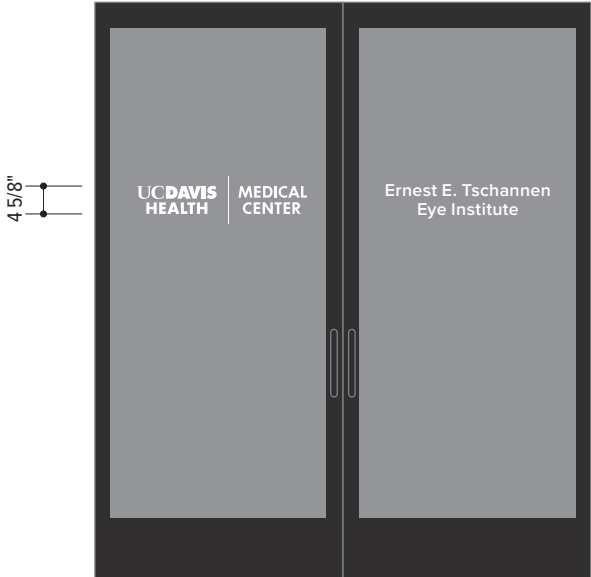
**Message Example for Building With
Pre-Approved Sub-Brand Logo**

3"   3"

UC DAVIS HEALTH

Prenatal Diagnosis
of Northern
California

3"   3"

2 3/4"

6"

2"

3 1/8"

UC DAVIS HEALTH

Transportation
and Fleet Services
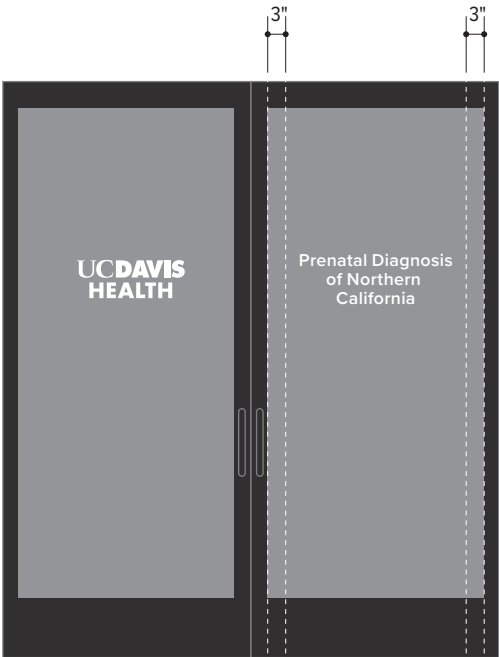
**Message Example for Building With
Three Line Message**
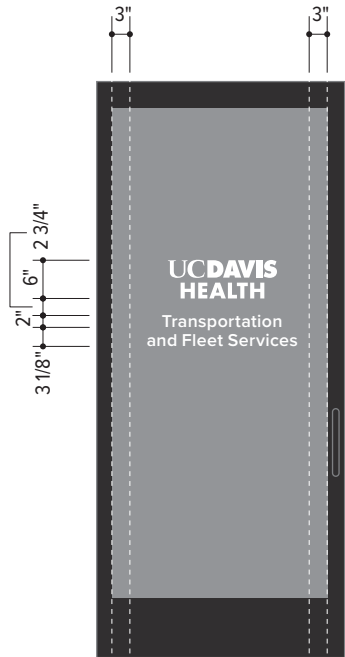
**Message Example
Single Door Layout**

Interior Identification

Usage
- Operationally required sign to identify controlled access entrance points into the building.

Placement
- Sign is located on exterior doors. See installation context.

Components
Ⓐ Cut vinyl copy
  - Typeface: Proxima Nova Semibold

Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.
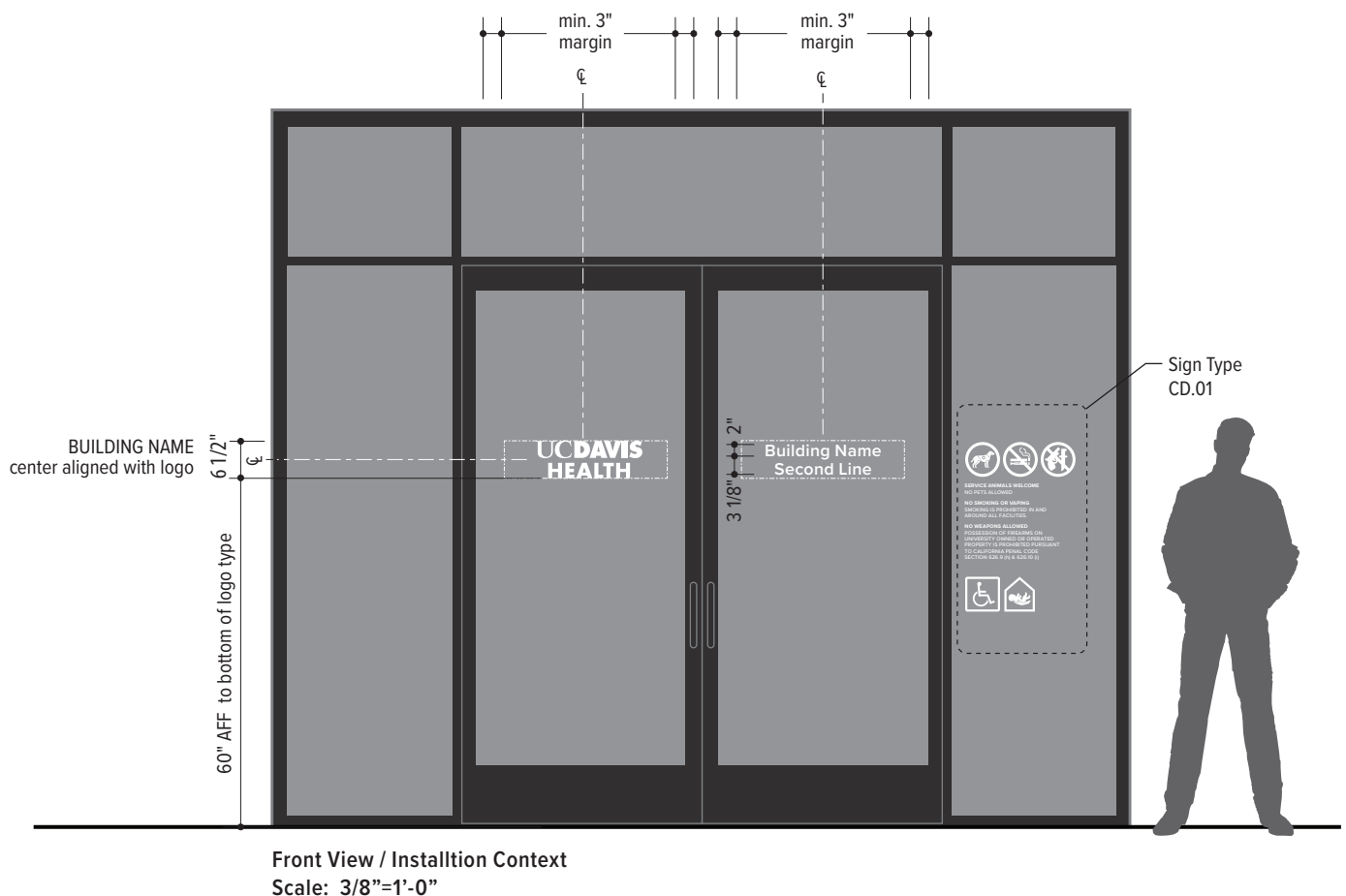
| V1 | Matte White | V4 | Geranium |

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

AUTHORIZED PERSONNEL ONLY — Ⓐ V1

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

2"
3 5/8"

STAIR 03 EMERGENCY EXIT DO NOT BLOCK — Ⓐ V4

2"
3 5/8"

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

STAIR 03
EMERGENCY EXIT
DO NOT BLOCK

55"

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

AUTHORIZED
PERSONNEL ONLY

55"
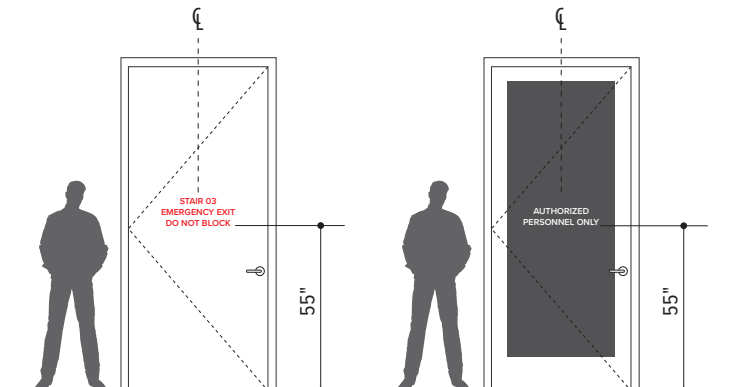
Installation Context
Scale: 3/16" = 1'-0"

Interior Identification

Usage
- This sign type is used to commemorate a UC Davis Health building.

Placement
- Place at the main lobby in a conspicuous space near the Information Desk and adjacent to the LEED plaque, if applicable.
- Final placement to be coordinated with FP&D Signage Program Representative.

Components
(A) Cast Bronze plaque as manufactured by Matthews Architectural Products or equivalent
- 5/8" thick plaque with single line border raised .1" from textured background.
- Pebbled background texture
- Provide low-gloss lacquer protective coating to prevent oxidizing
- Raised Typography: Proxima Nova Extra Condensed Regular and Italic

(B) Building graphics. Artwork shall be an integral component of the cast plaque, specified as Imagecast. The appearance of the building graphic is contingent upon the artwork provided by the FP&D Signage Program Representative.
- See ID.12-G for additional graphic details

(C) Installation: Utilize manufacturer recommended hardware and installation methods per wall conditions.

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

M12 Satin Bronze   M13 Dark Bronze M-313

Installation
See Appendix A, Drawing FD.35 for approved standard fabrication and installation detail.

Front View
Scale: 1:5

Side

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

LEED Plaque provided by Others
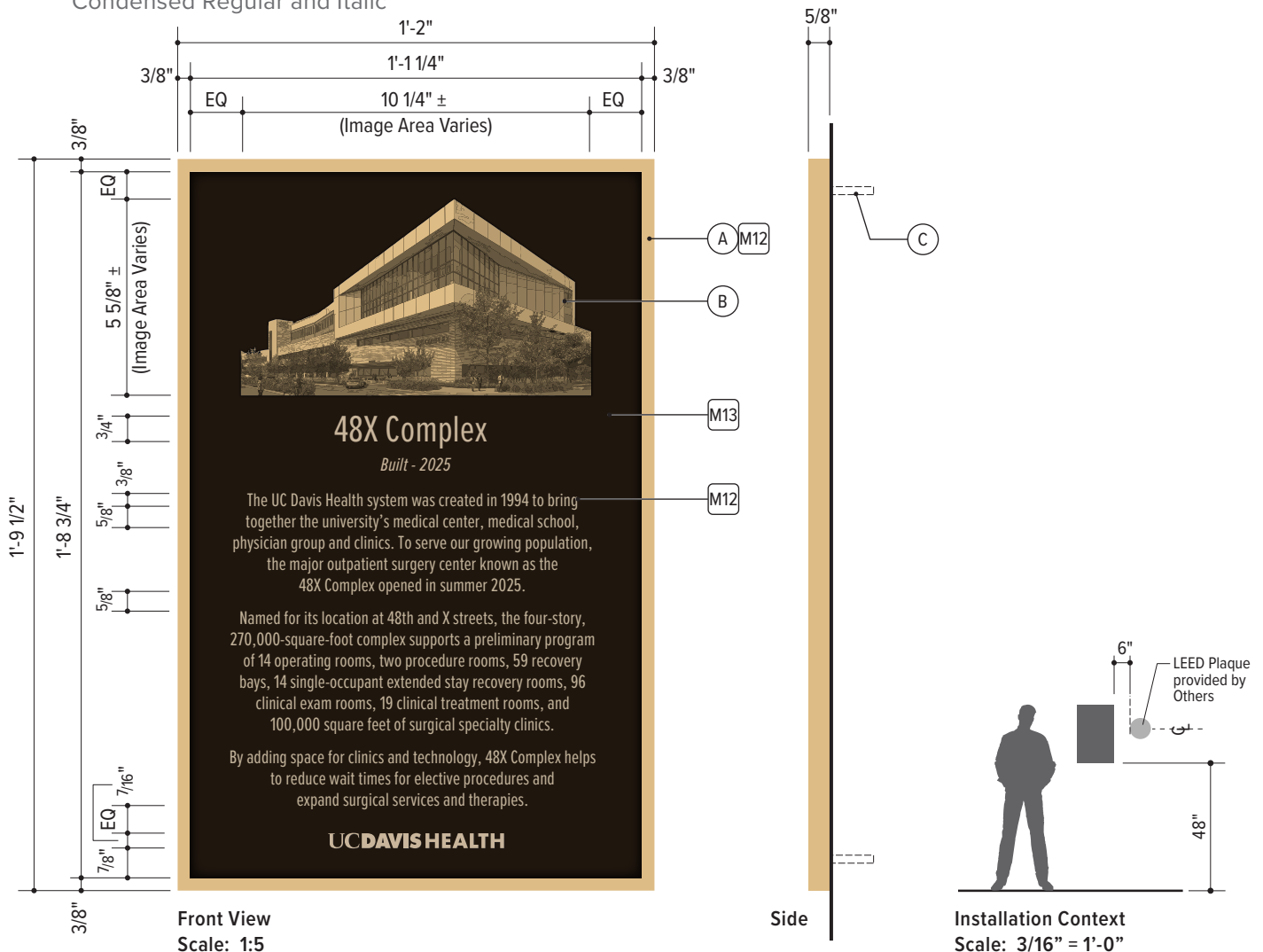
Interior Identification

Building Graphics

Building graphics to be specified as Imagecast.

- Artwork should be cropped to desired shape/outline.
- White represents a raised area, black represents a recessed area.

Imagecast

- Grayscale artwork in CMYK color mode. Submit both edited file, cropped to desired outline, and unedited photo.
- Image should be a minimum of 300 DPI.
- Adobe Illustrator format required for full artwork with linked building image; building image format can be .psd, .tiff, .jpg or .ai.

Imagecast Plaque
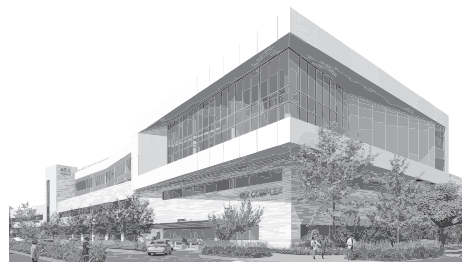
Imagecast Artwork
Manufacturer will adjust artwork for raised and recessed areas

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use in patient and staff front-of-house areas for rooms such as workrooms, break rooms, conference rooms, etc.

Placement
- See installation context. 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 Regular
    Room Name – Proxima Nova Medium

Ⓒ California Grade 2 UV cured clear dimensionally printed Braille

Ⓓ Aluminum Laminate: 1/16" thick
  - Finish: satin brushed horizontal grain with eased edges

Additional Optional Signs
  - IN.10A Lettersize Insert Holder

Additional User Requested Signs
Ambulatory Care Clinics:
  - IN.21 Patient Room Status Flags

Procedure :
  - IN.21 Patient Room Status Flags
  - IN.11 Insert Holder for Laminated Insert

In-Patient Beds / ICU / ED:
  - Use ID.30 with integrated patient precautions unless otherwise approved by Nurse Manager in collaboration with FP&D Signage Program Representative.

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

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

Ⓜ3 Brushed Aluminum

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

1124
BREAK ROOM

Alternate Layout
One Line Room Name

1124
PHYSICIANS LOUNGE

Alternate Layout
Two Line Room Name

1124
DRESSING ROOM

Alternate Layout
Accessible Symbol

1124
BILLING CUSTOMER SERVICE

Architectural room number per architectural plans

Ⓐ Ⓒ1
Ⓑ Ⓓ3
Ⓒ Ⓓ21
Ⓓ Ⓜ3

Room name per UCDH Standard Nomenclature and end-user coordination

8 1/2"
5/8"
6 1/2" 6" 5/8" 1/2" 3/4" 3/8" 1/2"

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

Side

9"
54 1/2"

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

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at outpatient care rooms system wide.

Placement
- See installation context. 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
  - Typeface:Proxima Nova Medium
(C) California Grade 2 UV cured clear dimensionally printed Braille
(D) Aluminum Laminate: 1/16" thick
  - Finish: satin brushed horizontal grain with eased edges

Additional Signs Required
- ID.44(F or C) Small Overhead ID (optional)
- ID.50 Maintenance ID Tag

Additional User Requested Signs
  Ambulatory Care Clinics:
  - IN.21 Patient Room Status Flags
  Procedure :
  - IN.21 Patient Room Status Flags
  - IN.11 Insert Holder for Laminated Insert
  In-Patient Beds / ICU / ED:
  - Use ID.30 with integrated patient precautions unless otherwise approved by Nurse Manager in collaboration with FP&D Signage Program Representative.
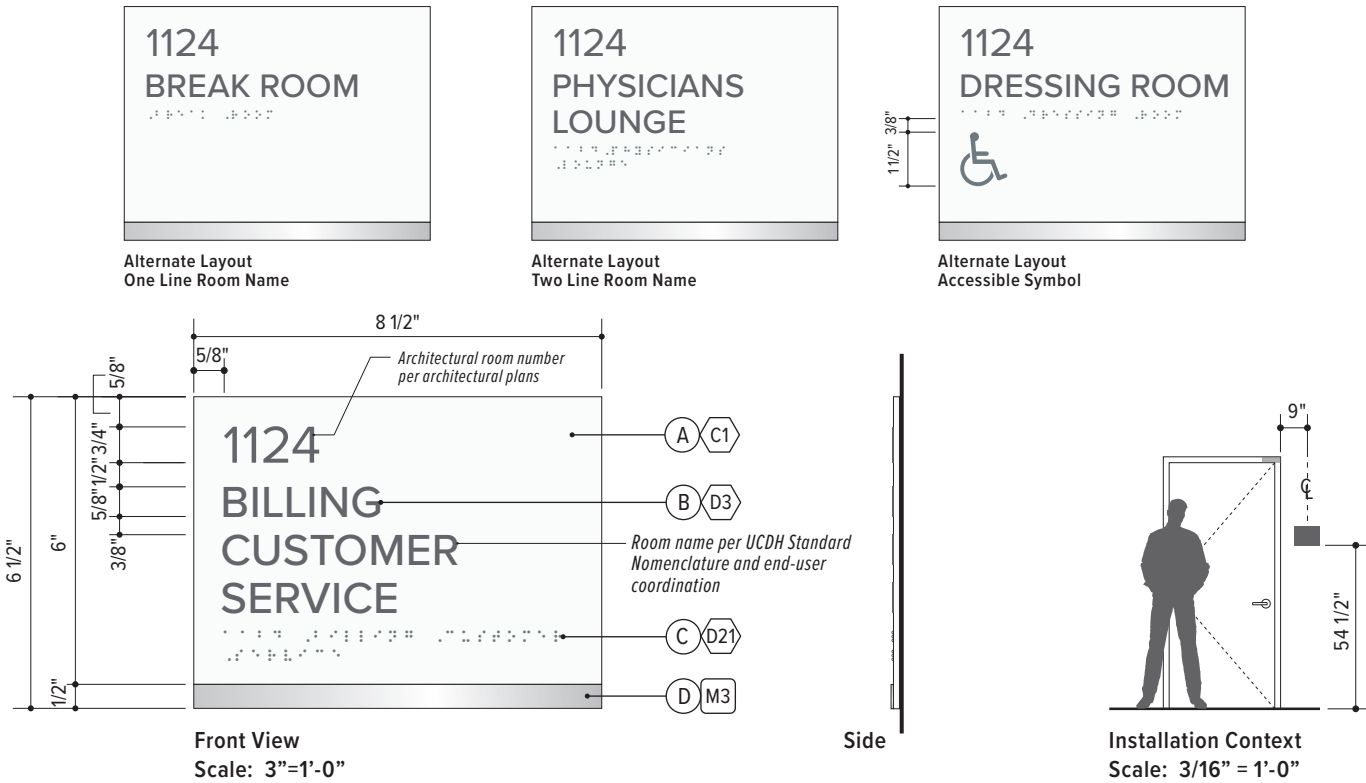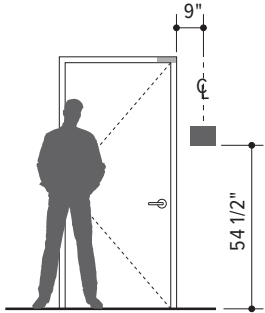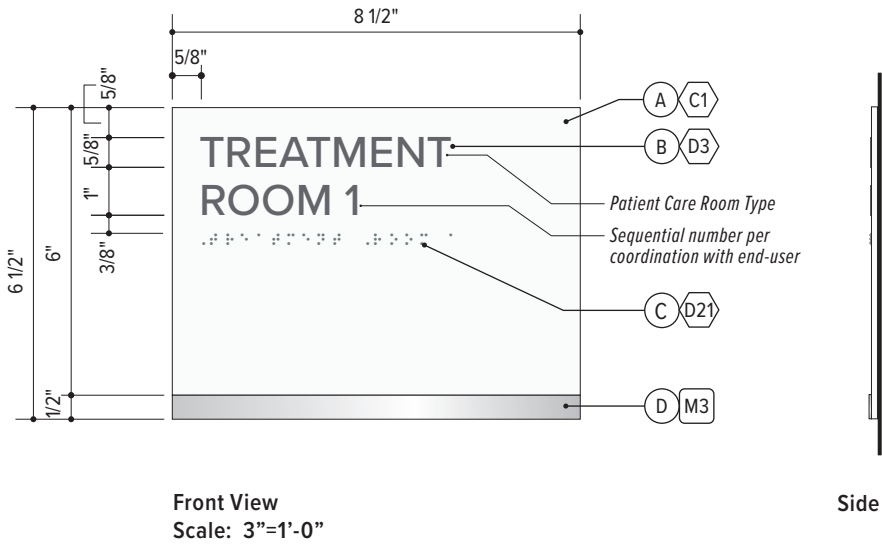
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.
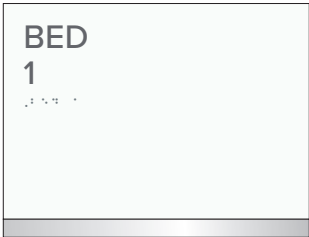
(C1) White Wonder   (D3) PMS Cool Gray 10C   (D21) Clear
(M3) Brushed Aluminum

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

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

TREATMENT ROOM 1

Patient Care Room Type
Sequential number per coordination with end-user

Side

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

Interior Identification

BED
1

Patient Bed, Single

BEDS
3–4

Patient Bed, Multiple

BIRTHING
SUITE 1

Birthing Suite

PROCEDURE
ROOM 3

Procedure

SURGERY
OPERATING
ROOM 1

Operating Room

EXAM
ROOM 1

Exam / Treatment

DRESSING
ROOM 3

11/2" 3/4"

Accessible Room

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at primary entries to departments with a Universal Wayfinding Zip Code.

Placement
- At the primary entrance door to the department.
- See installation context for placement in elevation. 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

Ⓑ Symbol: subsurface painted with subsurface painted background

Ⓒ 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
- Typeface: Proxima Nova Medium,
- Symbol: Proxima Nova Extra Cond. Medium

Ⓓ California Grade 2 UV cured clear dimensionally printed Braille

Ⓔ Aluminum Laminate: 1/16" thick
- Finish: satin brushed horizontal grain with eased edges

Additional Signs Required
- ID.01 or ID.02 Primary Department ID
- ID.41(A or B) Department Zip Code Flag ID
- ID.50 Maintenance Tag

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

◁C1▷ White Wonder	◁C4▷ UC Davis Blue	◁D3▷ PMS Cool Gray 10C
◁D21▷ Clear	⬡M3⬡ Brushed Aluminum	

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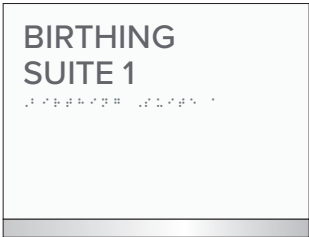- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.
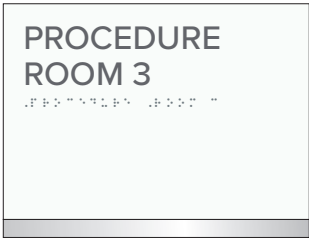

Front View
Scale: 3" = 1'-0"

Zip Code to be coordinated with FP&D Signage Representative

Zip Code repeated as tactile text, required

Department Name to be coordinated with end-user

Side

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

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at primary entries to patient amenities and essential service rooms or spaces.

Placement
- At the primary entrance door to the amenity.
- See installation context for placement in elevation. 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
- Ⓑ Symbol: subsurface painted with subsurface painted background

- Ⓒ 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
  - Typeface: Proxima Nova Medium
- Ⓓ California Grade 2 UV cured clear dimensionally printed Braille
- Ⓔ Aluminum Laminate: 1/16" thick
  - Finish: satin brushed horizontal grain with eased edges

Additional Signs Required
- ID.40(A or B) Amenities or Essential Services Flag ID (for public amenities only)

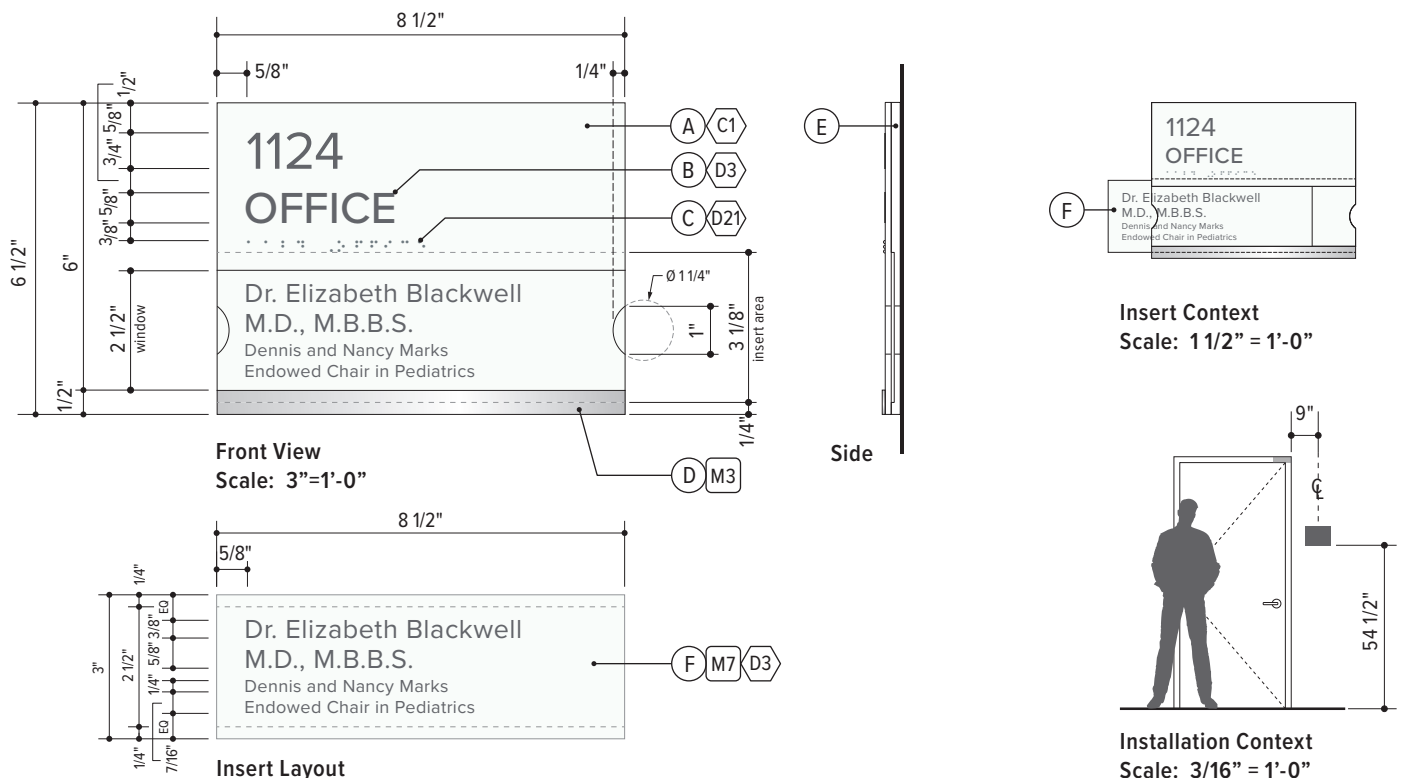### Additional User Requested Signs
- IN.22 Vinyl Information (hours) – discretionary

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

⬠C1 White Wonder	⬠C4 UC Davis Blue	⬡D3 PMS Cool Gray 10C
⬡D21 Clear	▢M3 Brushed Aluminum	

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

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

4321
SENSORY FRIENDLY CHILDREN'S WAITING AREA

Architectural room number per plans
Amenity or destination per Standard Nomenclature

Side

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

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at single or double occupancy offices.
- For greater occupancies, use sign type ID.20.

Placement
- See installation context. If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components
(A) Front Panel: 1/8" thick non-glare acrylic with routed thumb notch
- Finish: subsurface painted and with ADA compliant matte clear coat over finished sign face
- Sides: no paint with clean routed edges
- Window: remains clear for changeable insert

(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:
  Room Number – Proxima Nova Regular
  Room Name – Proxima Nova Medium

(C) California Grade 2 UV cured clear dimensionally printed Braille
(D) Aluminum Laminate: 1/16" thick
- Horizontal grain with eased edges
(E) 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
(F) Insert: 8 1/2" x 3" 80lb matte white cardstock with digitally printed copy
- 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	(D21) Clear
(M3) Brushed Aluminum	(M7) 80lb Cardstock	

Installation
- See Appendix A, Drawing FD.21 for approved standard fabrication and installation detail.

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

Insert Layout

Side

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

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

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at all back-of-house rooms such as utility rooms, storage, mechanical rooms, etc.
- Preferred sign type and size for Non-Public Access identification.

Placement
- See installation context. 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 Regular
  Room Name – 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.

⟨C1⟩ White Wonder   ⟨D3⟩ PMS Cool Gray 10C   ⟨D21⟩ Clear

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

1130
ELEVATOR
CONTROL ROOM

**Alternate Layout
One Line Room Name**

1126
STORAGE

**Alternate Layout
Two Line Room Name**

---

8 1/2"
5/8"
5/8"
5/8" 1/2" 3/4"
3/8"
6"

1124
ELECTRICAL
EMERGENCY
GENERATOR

Ⓐ ⟨C1⟩
Ⓑ ⟨D3⟩
Ⓒ ⟨D21⟩

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

Side

9"
℄
55"

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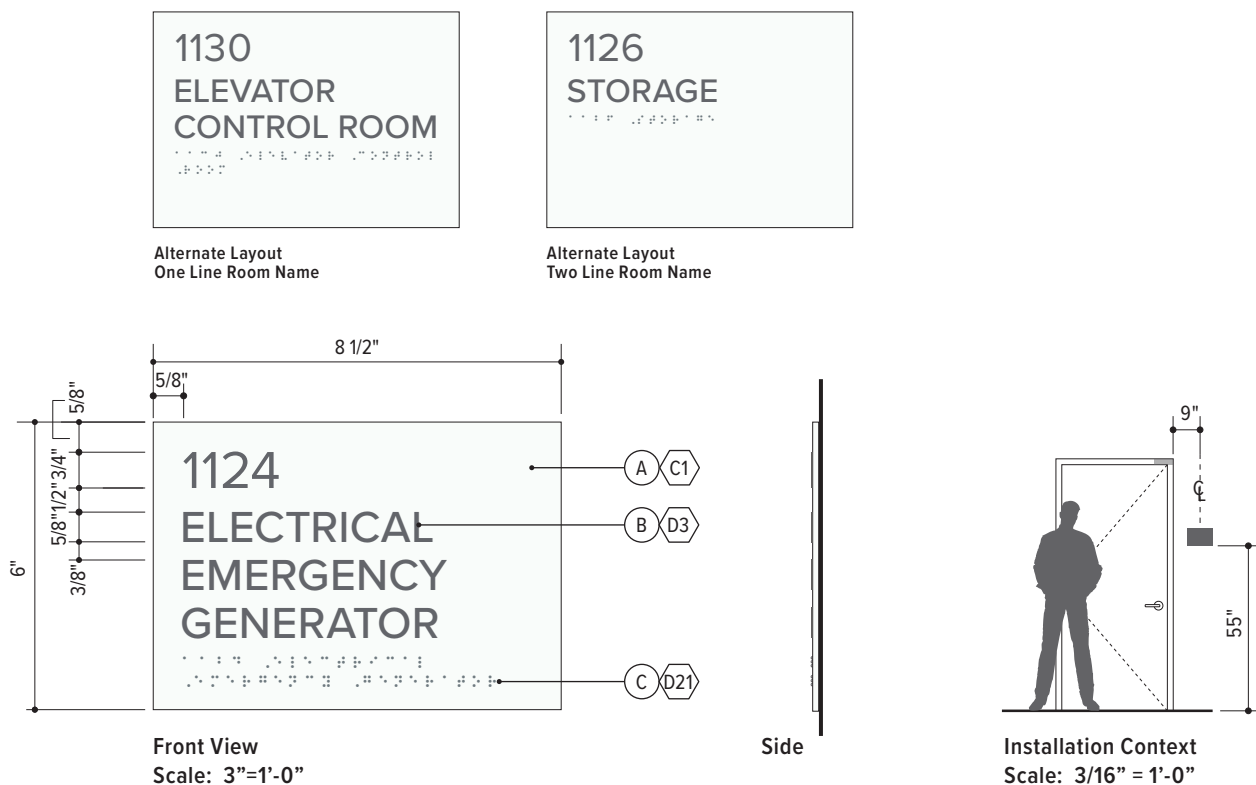
Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Use at all restrooms, locker rooms, lactation rooms, and shower facilities.

Placement
- See installation context. 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/Symbol: 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
  - Typeface: Proxima Nova Medium

(C) California Grade 2 UV cured clear dimensionally printed Braille
(D) Aluminum Laminate: 1/16" thick
  - Finish: satin brushed horizontal grain with eased edges

Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.
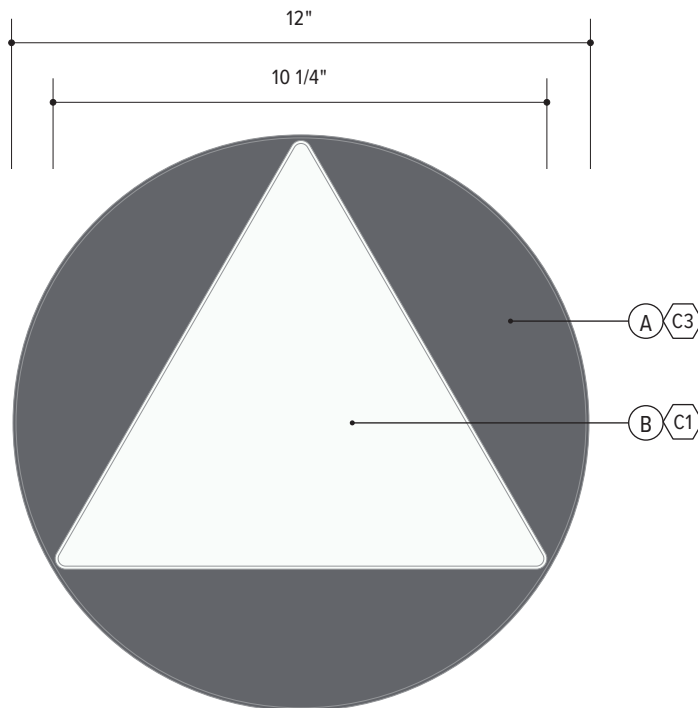
(C1) White Wonder   (D3) PMS Cool Gray 10C   (D21) Clear

(M3) Brushed Aluminum
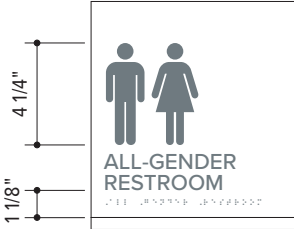
Additional Signs Required
- ID.40(A or B) Amenities or Essential Services Flag ID (for public facilities only)
- ID.50 Maintenance Tag
- IN.10 (for Lactation Rooms only, locate sign on door)
- ID.31 (for rooms with a baby changing station)

Installation
- See Appendix A, Drawing FD.15 for approved standard fabrication and installation detail.
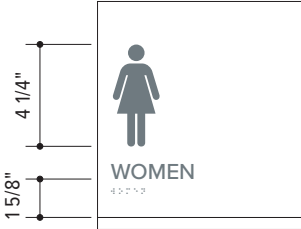
Front View
Scale: 3"=1'-0"

ALL-GENDER RESTROOM

Side

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

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

Interior Identification

Typical - All-Gender

4 1/4"
1 1/8"

ALL-GENDER RESTROOM

Non-accessible Women's

4 1/4"
1 5/8"

WOMEN

Non-accessible Men's

4 1/4"
1 5/8"

MEN

Accessible All-Gender

4 1/4"
3 1/4"
1 1/8"

ALL-GENDER RESTROOM

Accessible Women's

4 1/4"
3 1/4"
1 5/8"

WOMEN

Accessible Men's

4 1/4"
3 1/4"
1 5/8"

MEN

Accessible All-Gender, Staff

4 1/4"
1 1/8"

ALL-GENDER STAFF RESTROOM

3/8"
9 /12"

Accessible Women's, Staff

4 1/4"
3 1/4"
1 1/8"

WOMEN STAFF ONLY

Accessible Men's, Staff

4 1/4"
3 1/4"
1 1/8"

MEN STAFF ONLY

Locker Room

4 1/4"
1 5/8"
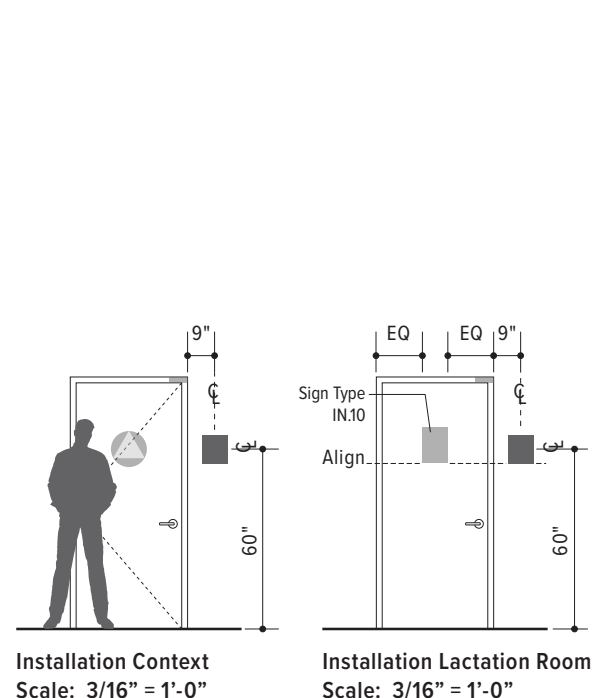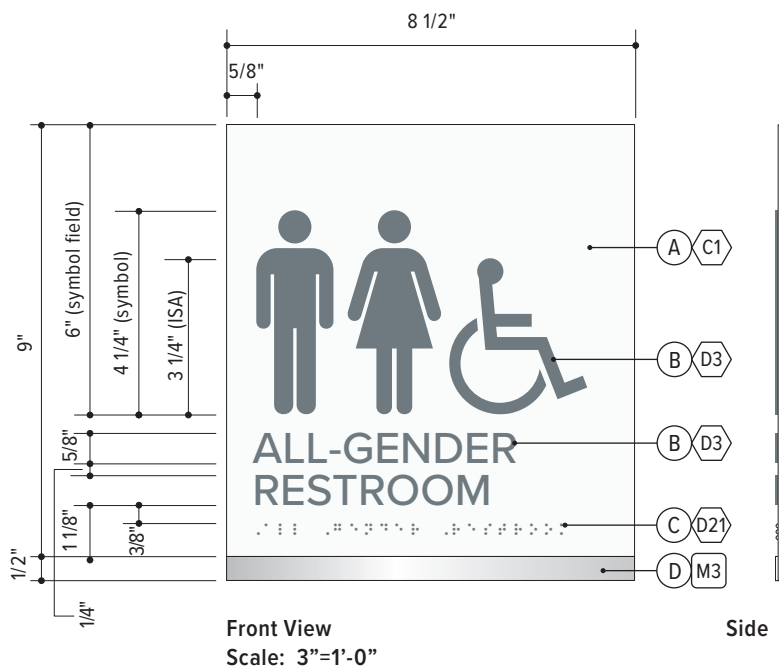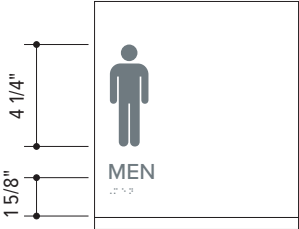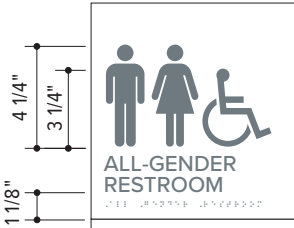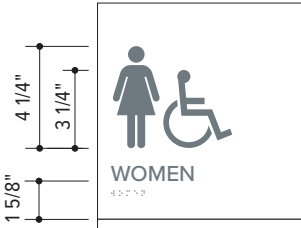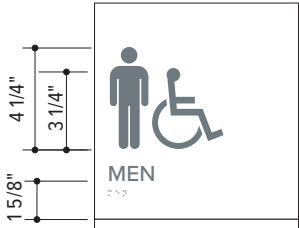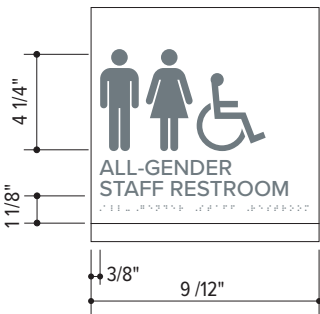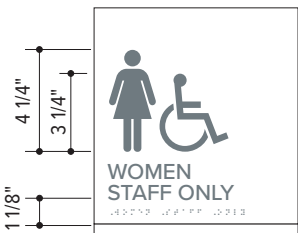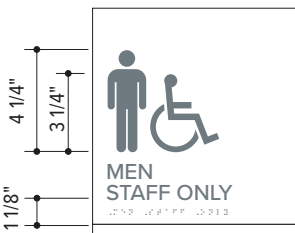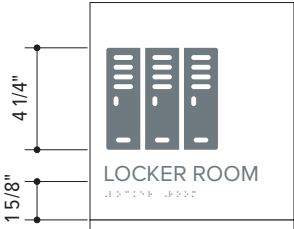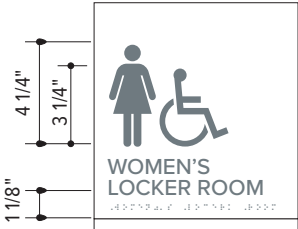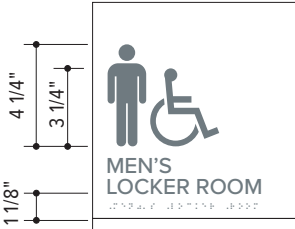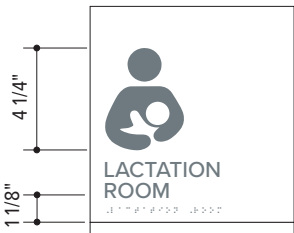
LOCKER ROOM

Accessible Women's Locker Room

4 1/4"
3 1/4"
1 1/8"
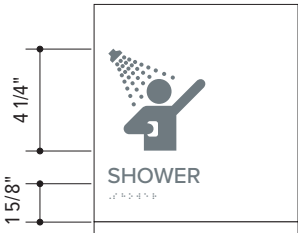
WOMEN'S LOCKER ROOM

Accessible Men's Locker Room

4 1/4"
3 1/4"
1 1/8"

MEN'S LOCKER ROOM

Lactation Room

4 1/4"
1 1/8"

LACTATION ROOM

Shower

4 1/4"
1 5/8"

SHOWER

Interior Identification

Usage
- CBC required sign to identify gender neutral restrooms.

Placement
- Sign is to be placed on the exterior of the door leading into the restroom facility.

Components
- Ⓐ Circle Panel: 1/4" thick non-glare acrylic with 1/16" chamfered edge; subsurface painted with clear returns
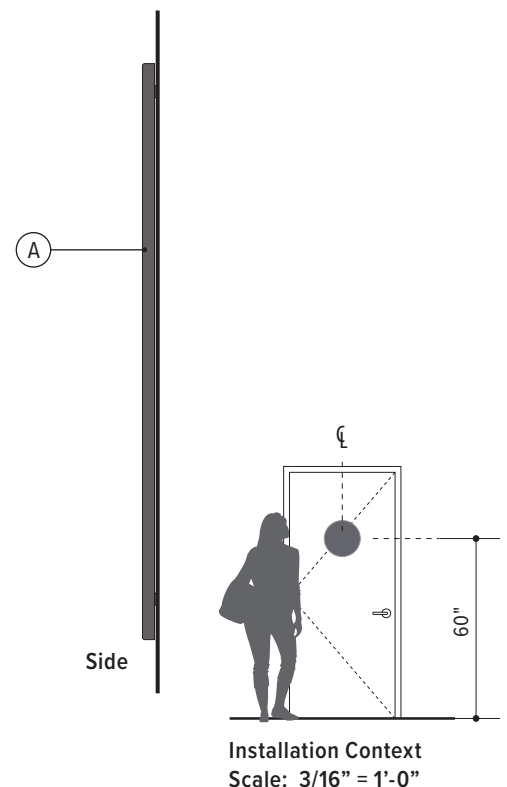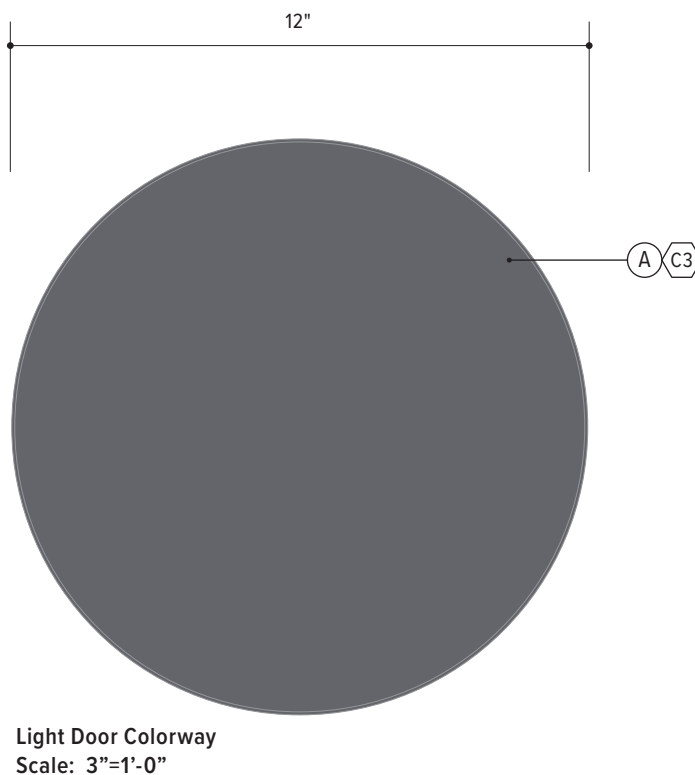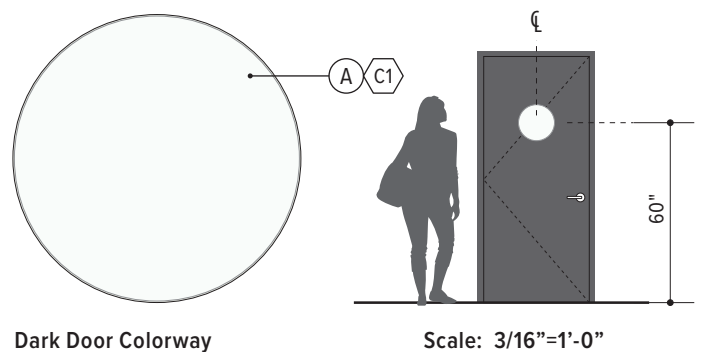- Ⓑ Triangle Panel: 1/4" thick non-glare acrylic with 1/4" radius and 1/16" chamfered edge; subsurface painted with clear returns
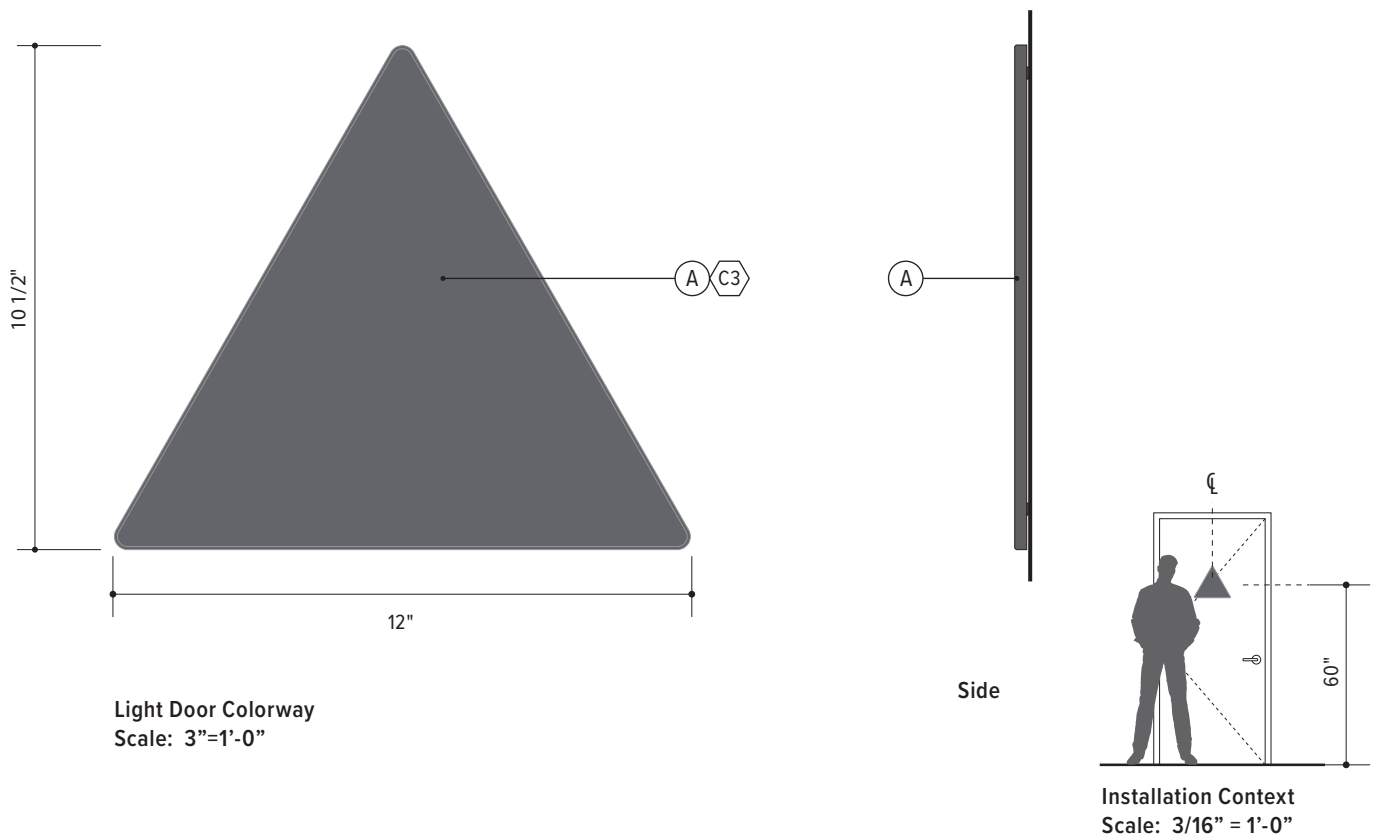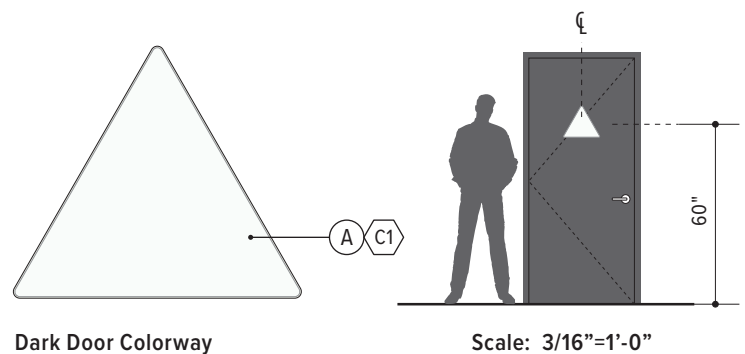
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.

⬡C1 White Wonder　　　⬡C3 Vanadium Gray

Installation
- See Appendix A, Drawing FD.30 for approved standard fabrication and installation detail.

Dark Door Colorway

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

12"

10 1/4"

Ⓐ ⬡C3

Ⓑ ⬡C1

Light Door Colorway
Scale: 3"=1'-0"

Ⓐ

Ⓑ

Side

60"
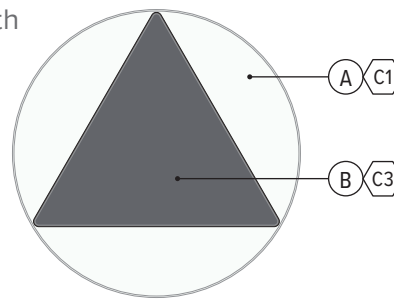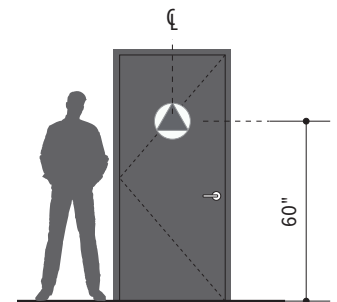
Installation Context
Scale: 3/16" = 1'-0"

Interior Identification

Usage
- CBC required sign to identify women's restrooms.

Placement
- Sign is to be placed on the exterior of the door leading into the restroom facility.

Components
- (A) Panel: 1/4" thick non-glare acrylic with 1/16" chamfered edge; subsurface painted with clear returns

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

(C1) White Wonder   (C3) Vanadium Gray

Installation
- See Appendix A, Drawing FD.30 for approved standard fabrication and installation detail.

Dark Door Colorway   **Scale: 3/16"=1'-0"**

12"

Light Door Colorway
Scale: 3"=1'-0"

Side

60"

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

Interior Identification

Usage
- CBC required sign to identify men's restrooms.

Placement
- Sign is to be placed on the exterior of the door leading into the restroom facility.

Components
Ⓐ Panel: 1/4" thick non-glare acrylic with 1/4" radius and 1/16" chamfered edge; subsurface painted with clear returns
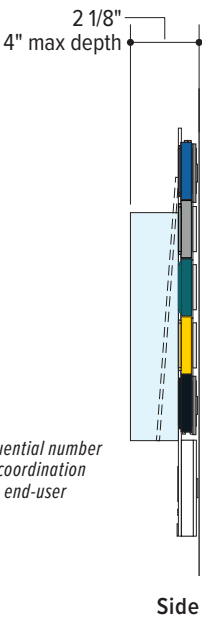
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications

⬡C1 White Wonder   ⬡C3 Vanadium Gray

Installation
- See Appendix A, Drawing FD.30 for approved standard fabrication and installation detail.

Dark Door Colorway

A C1

60"

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

10 1/2"

A C3

12"

Light Door Colorway
Scale: 3"=1'-0"

A

Side

60"

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

Interior Identification

Usage
- Fulfills ADA requirement for tactile text and Braille sign to identify permanent rooms and spaces.
- Operationally required for In-patient care rooms and critical care units such as the ED and PACU.

Placement
- See installation context. If space is unavailable, refer to CBC and provide alternate placement plans to FP&D Signage Program Representative.

Components
Sign is a Howard Industries Patient Focused Sign with the following specifications:

(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
- Typeface: Proxima Nova Medium

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

(D) Aluminum Laminate: 1/16" thick
- Finish: satin brushed horizontal grain with eased edges

(E) Acrylic Literature Holder: Uline model number S-18606 or approved equal

(F) Pull Tabs, Left: UC Davis Health approved standard isolation pull tab messages and colors to comply with policy printouts. Messages and colors may not change without prior review and approval by FP&D Signage Program Representative.

(G) Pull Tabs, Right: customizable pull tabs based on department needs; typical messages and colors shown; sign consultant or architect to review options with end-user for final selection.

Additional Signs Required
- ID.50 Maintenance Tag

Additional User Requested Signs
IN-PATIENT / PACU / ED:
- IN.10B Insert Holder, Half Letter Size
- ID.44 Small Overhead ID, Wall Mounted
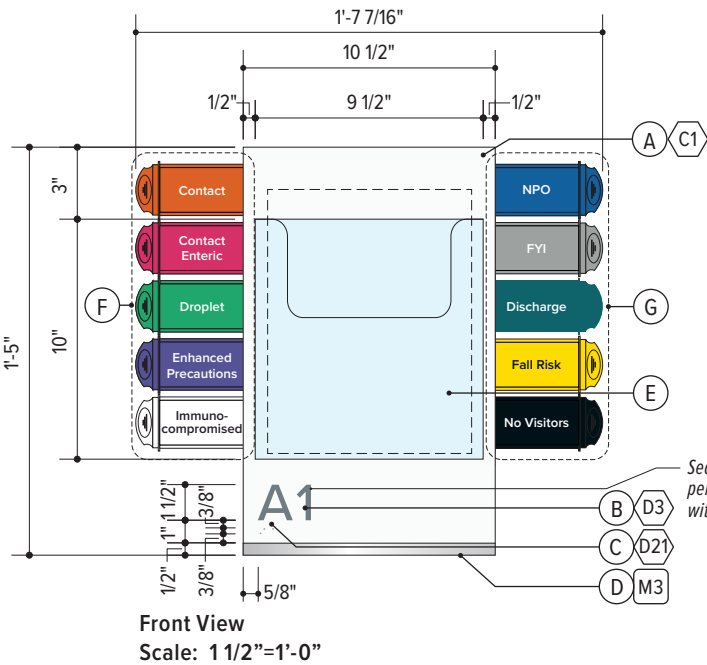- ID.44(F) Small Overhead ID, Flag Mounted

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

(C1) White Wonder   (D3) PMS Cool Gray 10C   (D21) Clear
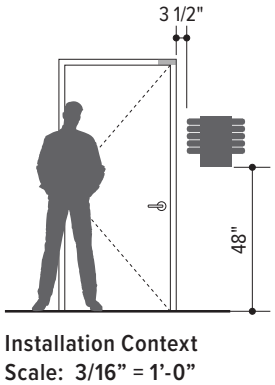
(M3) Brushed Aluminum

Installation
- Wall Mounting: Mechanically fastened to finished wall per instruction provided by Howard Industries
- Glass Mounting: VHB and silicone adhesive per instructions provided by Howard Industries. First surface glass backup to be provided as shown in Drawing FD.15.

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

Side

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

UC Davis Health to provide reasonable accomodations for employees requiring access to interactive signage elements installed 48" AFF.

Howard Industries Colors

Orange		Blue	
Passion Pink		Grey	
Bright Green		Teal	
Purple		Yellow	
Bright White		Black	

Interior Identification

Usage
- This sign type is used to identify a room with a baby changing station.

Placement
- Place above corresponding room identification sign.

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

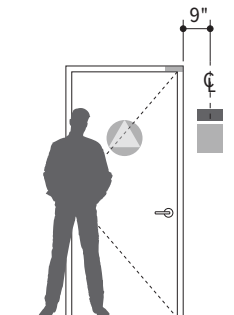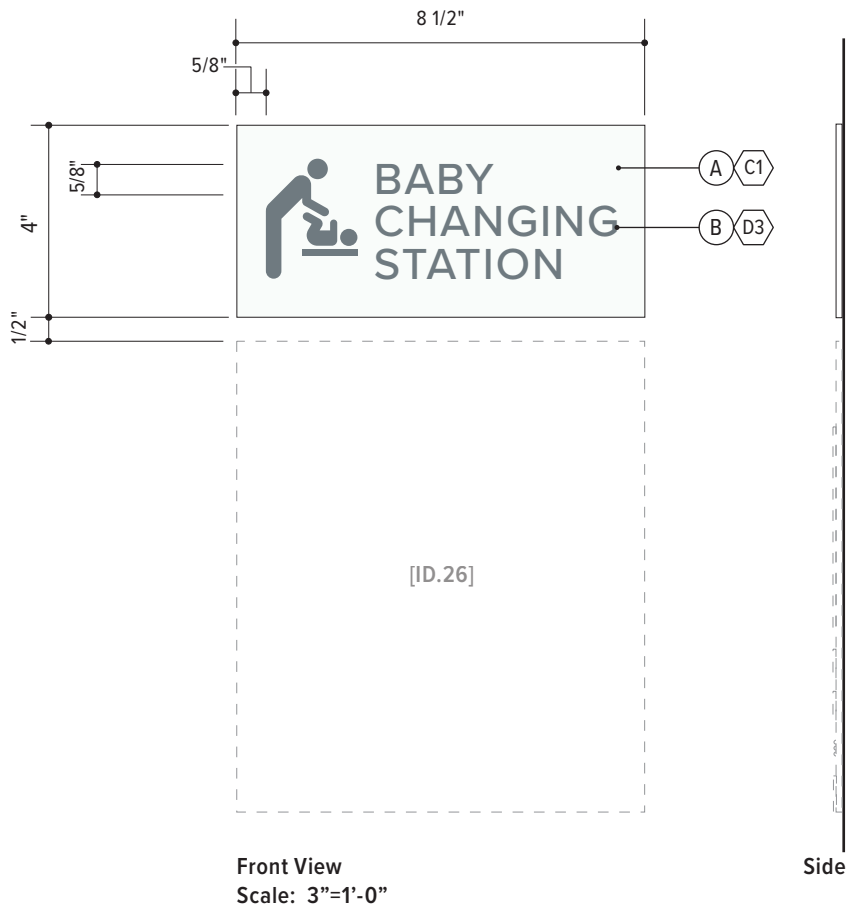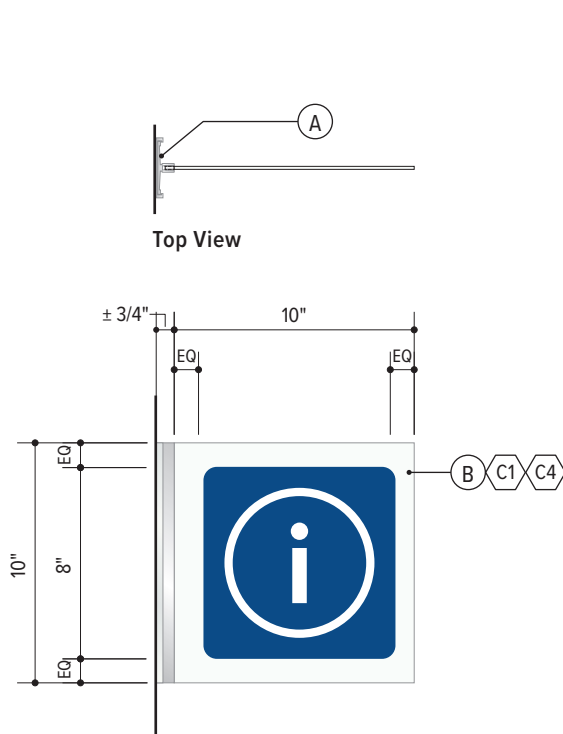Ⓑ Graphics: subsurface digital print
  - Typeface: Proxima Nova Medium

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.

8 1/2"
5/8"
5/8"
4"
1/2"

BABY CHANGING STATION

Ⓐ ⬡C1
Ⓑ ⬡D3

[ID.26]

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

Side

9"

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

Interior Identification

Amenities and Essential Services Flag ID, 10"

Usage
- Operationally required to identify amenities and essential services relevant to creating a ease of patient experience.
- This size option is to be used for higher ceilings with a maximum height of 9 feet.

Placement
- Adjacent to door, threshold, desk, or relevant equipment perpendicular to the path of travel; if referenced amenity is not adjacent to path of travel, signage to be placement to be evaluated based on best needs for patient wayfinding.

Components
- (A) Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
- (B) Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
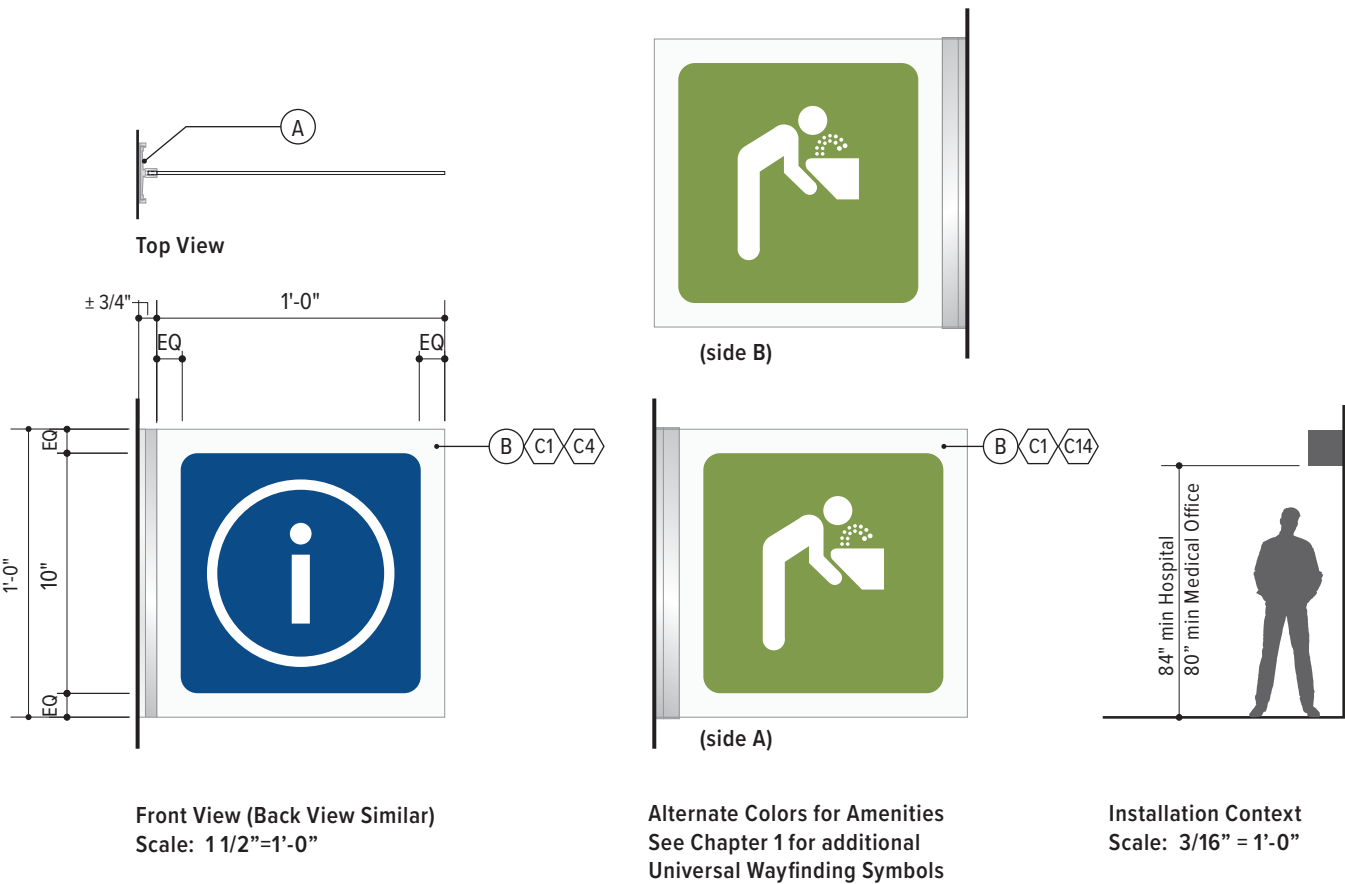 - Graphics: surface painted

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

(C1) White Wonder   (C4) UC Davis Blue   (C14) Amenities Green

Installation
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

Top View

(side B)

(side A)

Front View (Back View Similar)
Scale: 1 1/2"=1'-0"

Alternate Colors for Amenities
See Chapter 1 for additional
Universal Wayfinding Symbols

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

Interior Identification

Usage
- Operationally required to identify amenities and essential services relevant to creating a ease of patient experience.
- This size option is to be used for higher ceilings with a minimum height of 9 feet.

Placement
- Adjacent to door, threshold, desk, or relevant equipment perpendicular to the path of travel; if referenced amenity is not adjacent to path of travel, signage to be placement to be evaluated based on best needs for patient wayfinding.

Components
Ⓐ Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
Ⓑ Panel: 1/8" thick opaque white acrylic
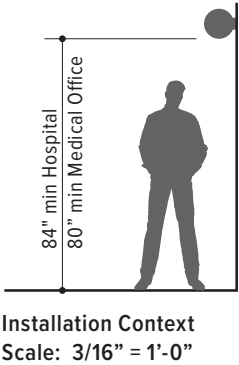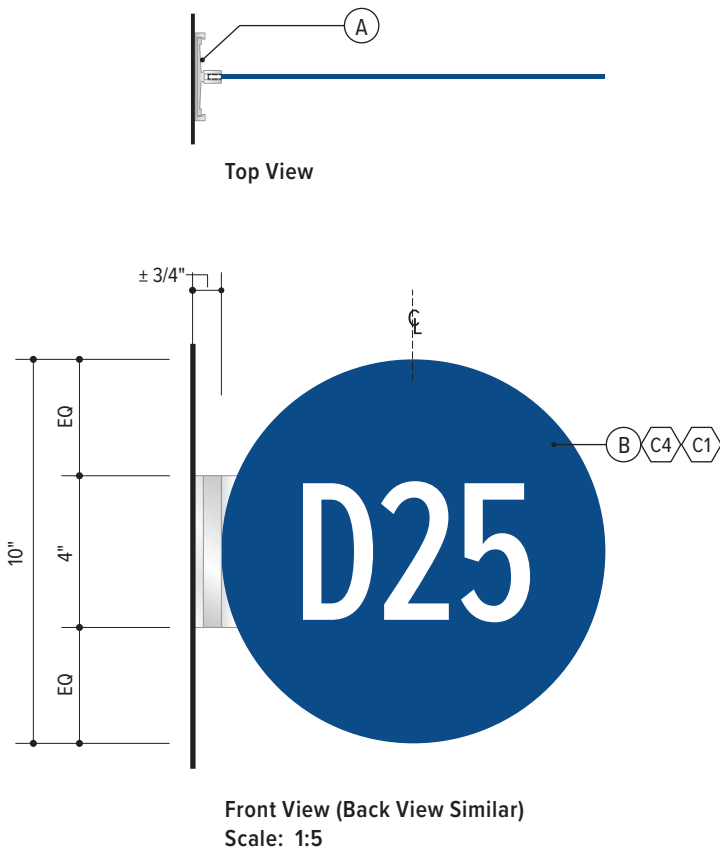- Finish: painted all visible surfaces
- Graphics: surface painted

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

⟨C1⟩ White Wonder　　　⟨C4⟩ UC Davis Blue　　　⟨C14⟩ Amenities Green

Installation
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

Top View

(side B)

Front View (Back View Similar)
Scale: 1 1/2"=1'-0"

(side A)

Alternate Colors for Amenities
See Chapter 1 for additional
Universal Wayfinding Symbols

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

84" min Hospital
80" min Medical Office

Interior Identification

Usage
- Operationally required to supplement ID.01 or ID.02 Primary Department Identification signs.
- This size option is to be used for higher ceilings with a maximum height of 9 feet.

Placement
- Adjacent to doors or entry portals to the department within clear view of path of travel.

Components
Ⓐ Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
Ⓑ Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
  - Graphics: surface painted
  - Typeface: Proxima Nova Extra Condensed Medium
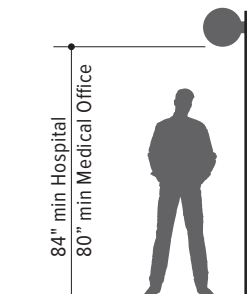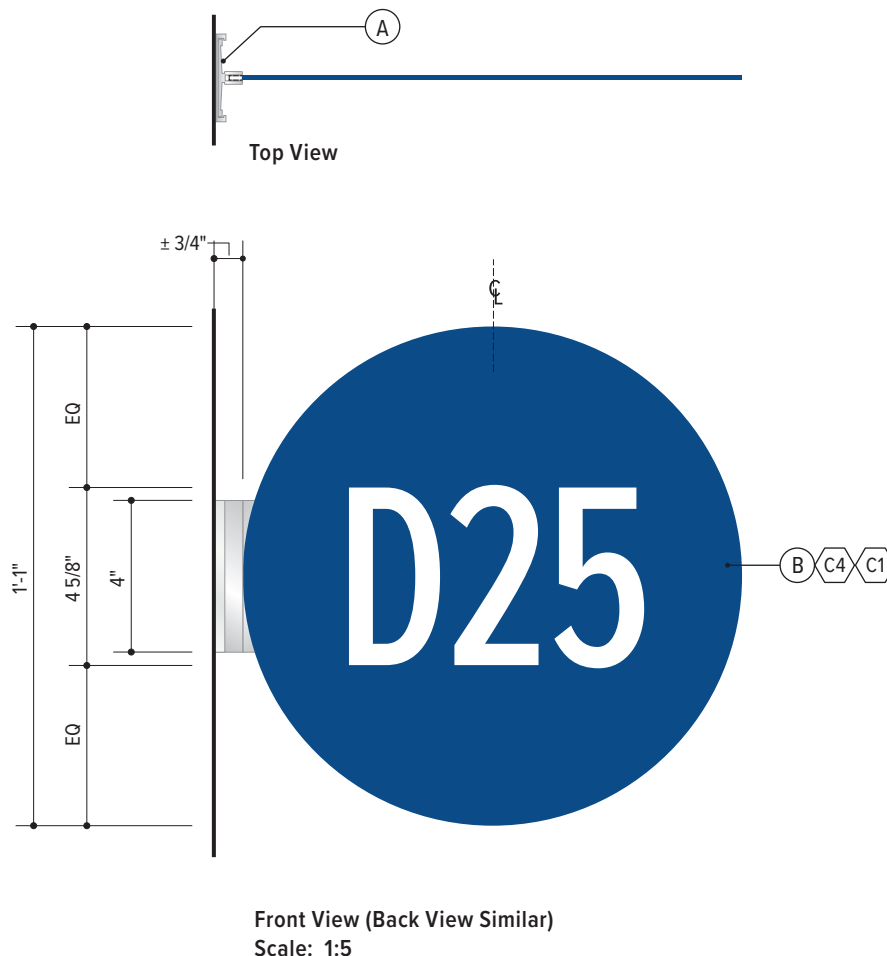
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.

⬡C1 White Wonder   ⬡C4 UC Davis Blue

Installation
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

Top View

± 3/4"

EQ

10"

4"

EQ

C̄L

D25

Ⓑ ⬡C4 ⬡C1

Front View (Back View Similar)
Scale: 1:5

84" min Hospital
80" min Medical Office

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

Interior Identification

Usage
- Operationally required to supplement ID.01 or ID.02 Primary Department Identification signs
- This size option is to be used for higher ceilings with a minimum height of 9 feet.

Placement
- Adjacent to doors or entry portals to the department within clear view of path of travel.

Components
- Ⓐ Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
- Ⓑ Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
  - Graphics: surface painted
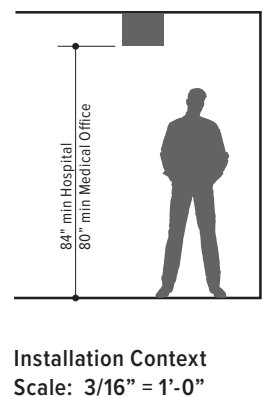 - Typeface: Proxima Nova Extra Condensed Medium
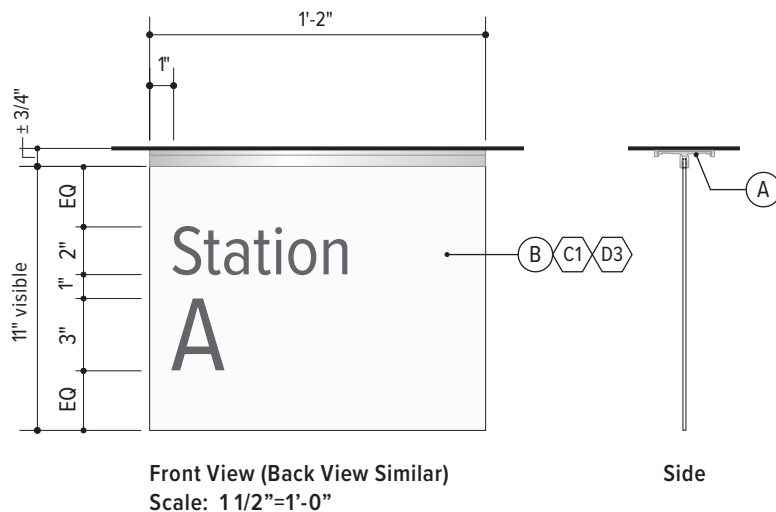
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.
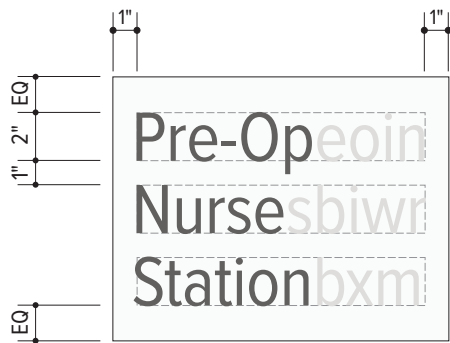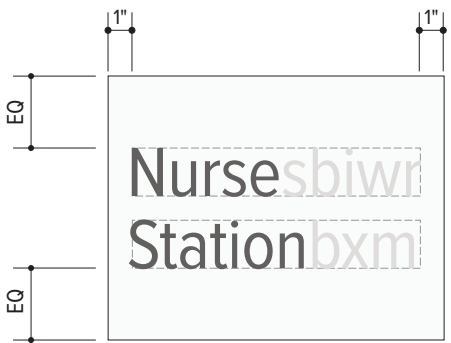
⟨C1⟩ White Wonder   ⟨C4⟩ UC Davis Blue

Installation
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.
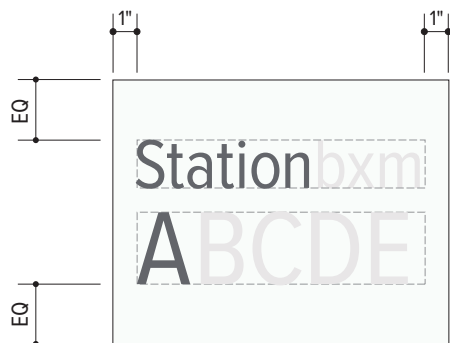

Top View

Front View (Back View Similar)
Scale: 1:5

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

Interior Identification

Usage
- Operationally required to identify Nurse/Medical Assistant/Care Team Stations within units. May be used as an alternate to ID.43F.
- Additional uses are discretionary; architect or signage consultant to confirm operational needs with end user.

Placement
- Center aligned with station, perpendicular to the path of travel.
- Location plan to be provided to FP&D Signage Program Representative for review of placement for alternate functions.

Components
(A) Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
(B) Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
  - Graphics: surface UV cured direct digital print
  - Typeface: Proxima Nova Condensed 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.41 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

Front View (Back View Similar)
Scale: 1 1/2"=1'-0"

Side

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

Interior Identification

Pre-Opeoín
Nursesbiwr
Stationbxm

Three Line Layout
Maximum Characters Allowed:
Approximately 10 per line

Nursesbiwr
Stationbxm

Two Line Layout
Maximum Characters Allowed:
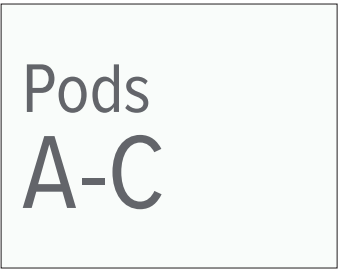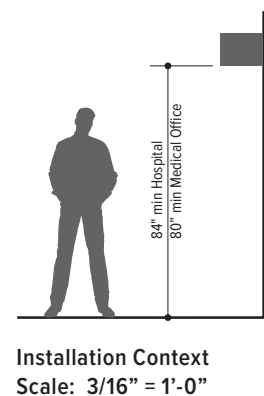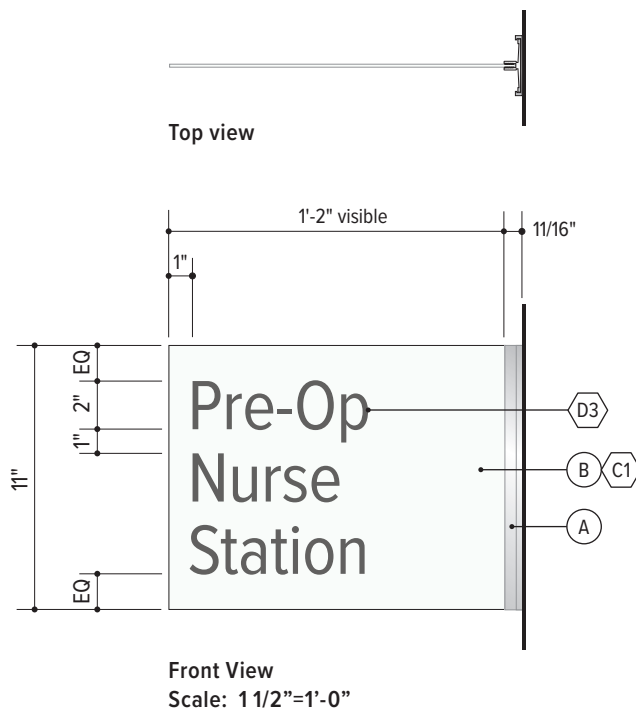Approximately 10 per line

Stationbxm
ABCDE

Two Line Station Layout
Maximum Characters Allowed:
Line 1 - Approximately 10 per line
Line 2 - Approximately 5 per line

2A
Pod 1

Two Line Pod Layout

Obs Station
A

Two Line Station Layout

Pods
A-C
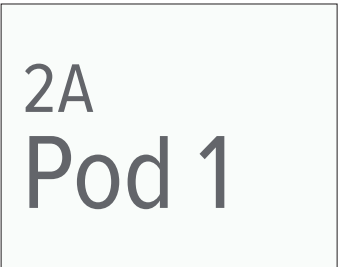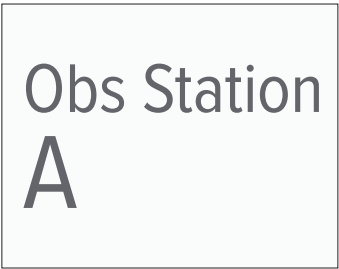
Two Line Pod Layout

Interior Identification

Usage
- Operationally required to identify Nurse/Medical Assistant/Care Team Stations within units. May be used as an alternate to ID.43C.
- Additional uses are discretionary; architect or signage consultant to confirm operational needs with end user.

Placement
- Center aligned with station, perpendicular to the path of travel.
- Location plan to be provided to FP&D Signage Program Representative for review of placement for alternate functions.

Components
(A) Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS; satin silver finish
(B) Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
  - Graphics: surface UV cured direct digital print
  - Typeface: Proxima Nova Condensed 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.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
- The need for additional structural support to be verified on project specific basis.

Top view

1'-2" visible   11/16"

1"

EQ   2"   1"   11"   EQ

Pre-Op Nurse Station

(D3)

(B) (C1)

(A)

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

84" min Hospital
80" min Medical Office

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

Interior Identification

Three Line Layout - Side A
Maximum Characters Allowed:
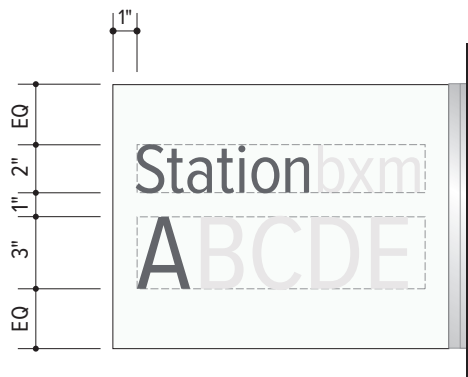Approximately 10 per line
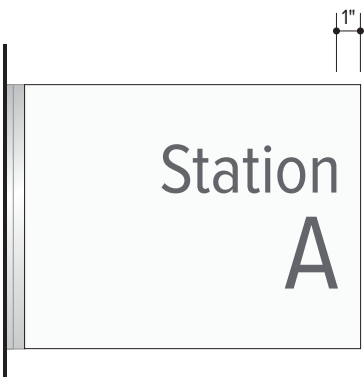
Three Line Layout - Side B
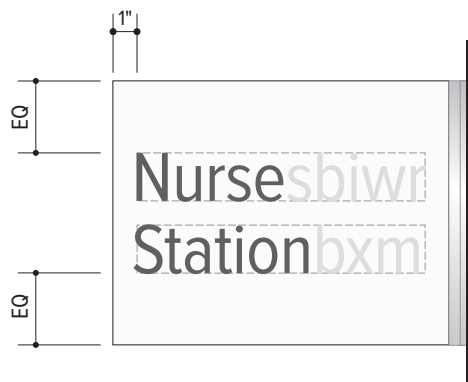
Two Line Layout - Side A
Maximum Characters Allowed:
Approximately 10 per line
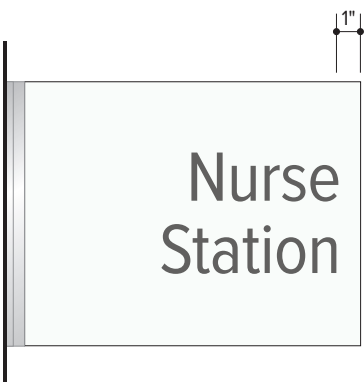
Two Line Layout - Side B

Two Line Station/Pod Layout - Side A
Maximum Characters Allowed:
Line 1 - Approximately 10 per line
Line 2 - Approximately 5 per line

Two Line Station/Pod Layout - Side B

Interior Identification

Usage
- Operationally required for patient bed identification. May be used as an alternate to, or in conjunction with, ID.44C or ID.44F. End-user confirmation required.
- May be used for alternative functions.

Placement
- Center aligned with patient bed, when space permitting. Alternative placement requires coordination with end-user.
- Location plan to be provided to FP&D Signage Program Representative for review of placement for alternate functions.

Components
Ⓐ Panel: 1/8" non-glare acrylic, subsurface digitally printed copy with subsurface painted background; clear returns with smooth, finished milled edges
  - Typeface: Proxima Nova Condensed Regular
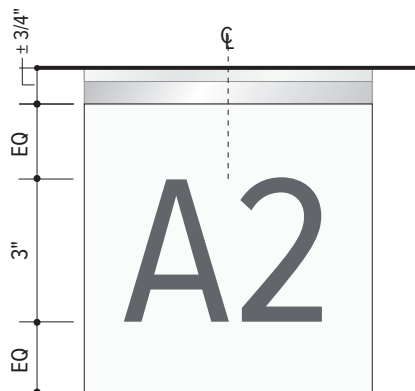
Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.

⟨C1⟩ White Wonder   ⟨D3⟩ PMS Cool Gray 10C

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

Alternate Layout

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

Side View

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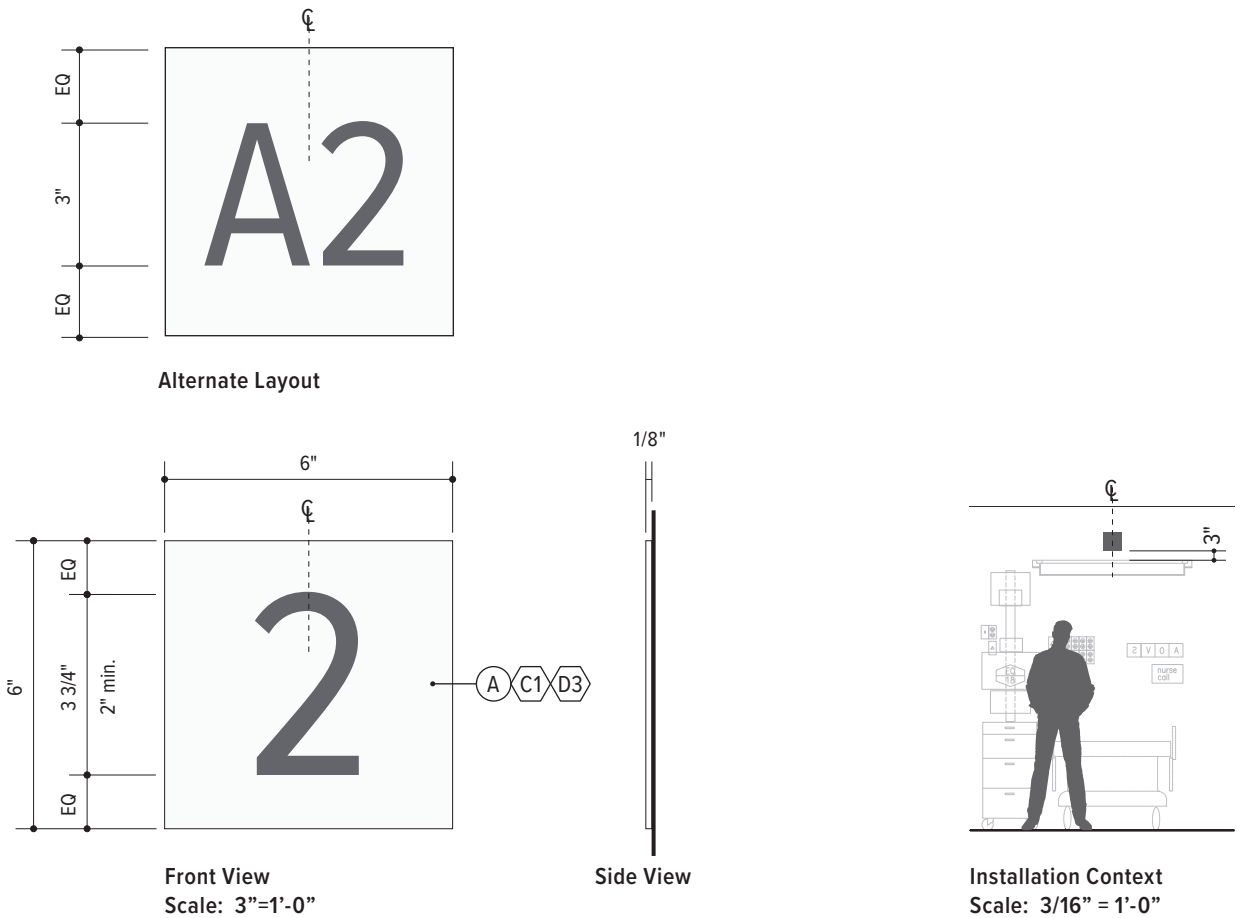
Interior Identification

Usage
- Operationally required for patient bed identification. May be used as an alternate to ID.44F. End-user confirmation required.
- Operationally required when rooms are signed with ID.21, ID.30, or ID. 31. ID.44F may be used as an alternate.
- May be used for alternative functions.

Placement
- Center aligned with patient bed, perpendicular to medical staff path of travel upon room entry.
- Center aligned with corresponding room ID when used as described above..
- Location plan to be provided to FP&D Signage Program Representative for review of placement for alternate functions.

Components
Ⓐ Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS
- • Finish: satin silver finish
- • Length: to span the length of the sign edge
Ⓑ Panel: 1/8" thick opaque white acrylic
- • Finish: painted all visible surfaces
- • Graphics: surface UV cured direct digital print
- • Typeface: Proxima Nova Condensed 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.41 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
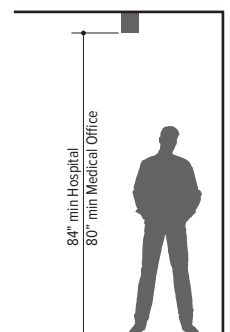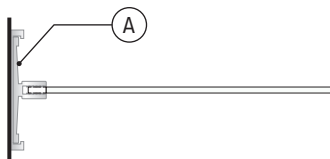- The need for additional structural support to be verified on project specific basis.

Alternate Layout
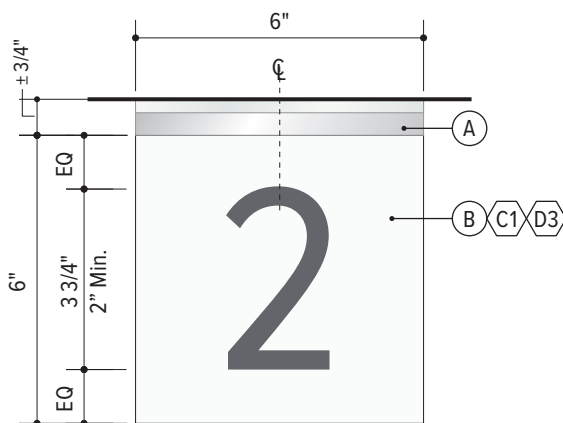
Front View (Back View Similar)
Scale: 3"=1'-0"
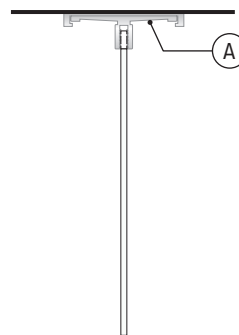
Side

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

Interior Identification

Usage
- Operationally required for patient bed identification. May be used as an alternate to ID.44C. End-user confirmation required.
- May be used for alternative functions.

Placement
- Center aligned with corresponding room ID when used as described above.
- Location plan to be provided to FP&D Signage Program Representative for review of placement for alternate functions.

Components
- Ⓐ Bracket: Johnson Plastics Plus Simply Corridor and Ceiling Bracket, Item #SBCC39SS
  - Finish: satin silver finish
  - Length: to span the length of the sign edge
- Ⓑ Panel: 1/8" thick opaque white acrylic
  - Finish: painted all visible surfaces
  - Graphics: surface UV cured direct digital print
  - Typeface: Proxima Nova Condensed Regular

Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.
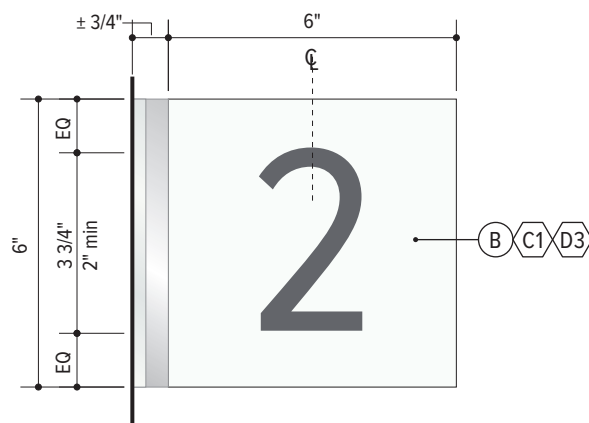
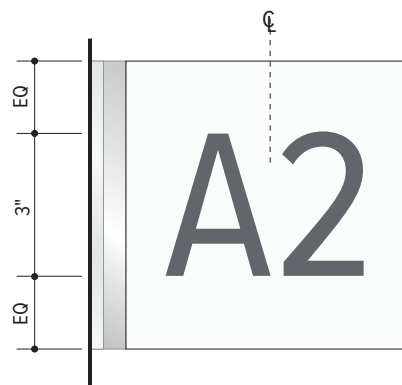⬡C1 White Wonder   ⬡D3 PMS Cool Gray 10C

Installation
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.
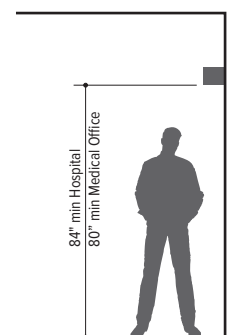- The need for additional structural support to be verified on project specific basis.

Top View

Front View (Back View Similar)
Scale: 3"=1'-0"

Alternate Layout

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

Interior Identification

Usage
- Operationally required when room ID does not include architectural room number.
- Operationally required at all equipment alcoves and corridor thresholds.

Placement
- See installation context.

Components
Ⓐ Panel: 1/8" thick non-glare acrylic, subsurface painted; clear returns with smooth, finished milled edges
Ⓑ Graphics: subsurface digital printed copy
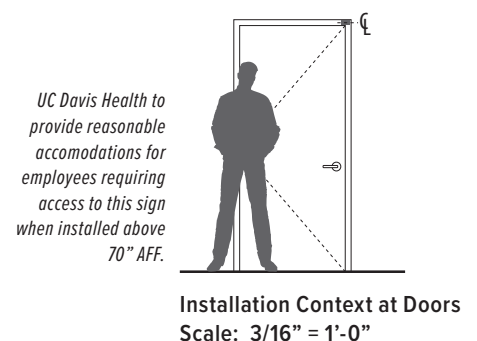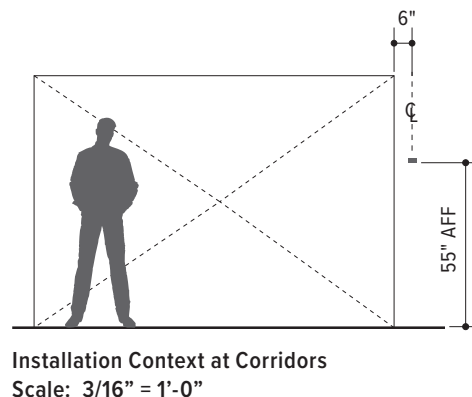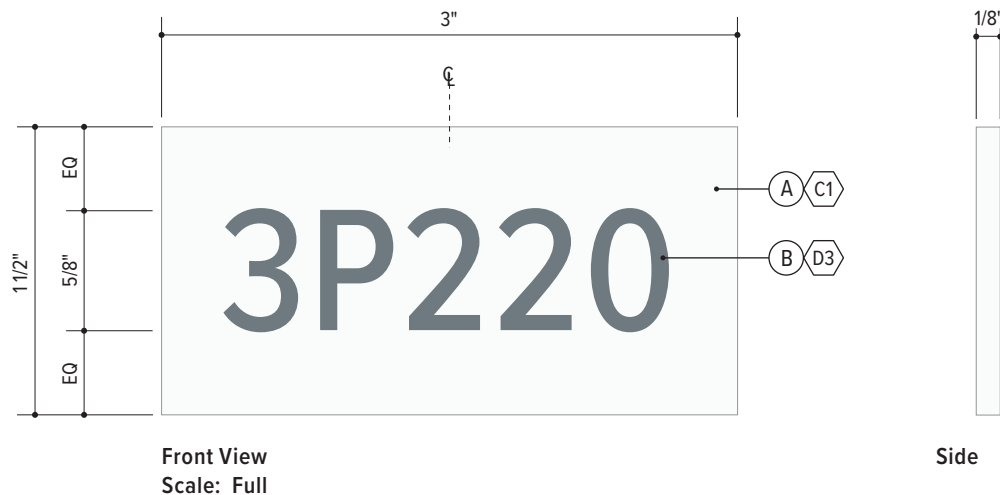 - Typeface: Proxima Nova Condensed Medium

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

⟨C1⟩ White Wonder   ⟨D3⟩ PMS Cool Gray 10C

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

3"

1/8"

11/2"   EQ   5/8"   EQ

Ⓒ

3P220

Ⓐ ⟨C1⟩
Ⓑ ⟨D3⟩

Front View
Scale: Full

Side

6"

Ⓒ

55" AFF

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

UC Davis Health to provide reasonable accomodations for employees requiring access to this sign when installed above 70" AFF.

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

Interior Identification

Usage
- This sign type is used to identify employee cubicle workstations.

Placement
- On the exterior of the cubicle, adjacent to the point of entry.

Components
Ⓐ Front Panel: 1/8" thick non-glare acrylic with routed thumb notch
- Finish: subsurface painted
- Sides: no paint with clean routed edges
- Window: remains clear for changeable insert

Ⓑ Graphics: subsurface UV cured digital print
- Typeface: Proxima Nova Regular

Ⓒ Aluminum Laminate: 1/16" thick
- Finish: satin brushed horizontal grain with eased edges

Ⓓ 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

Ⓔ1 Attachment: fabric pins

Ⓔ2 Attachment: VHB tape and silicone adhesive

Ⓕ Insert: paper insert with printed copy
- Typeface: Proxima Nova Regular

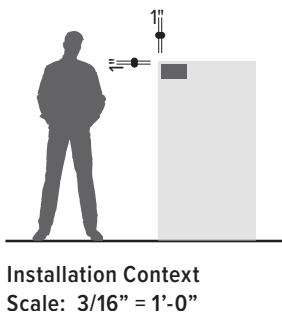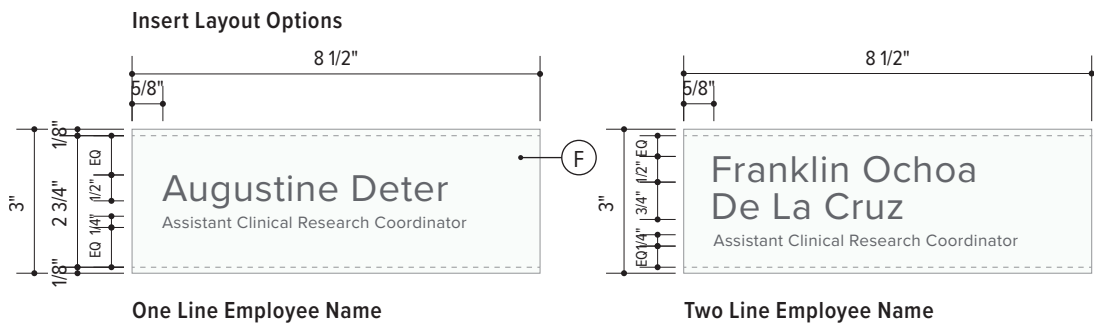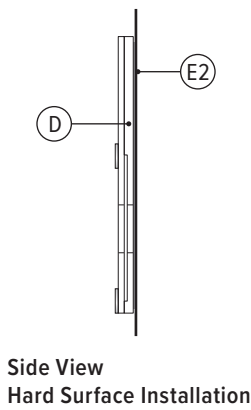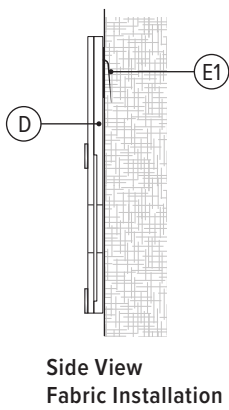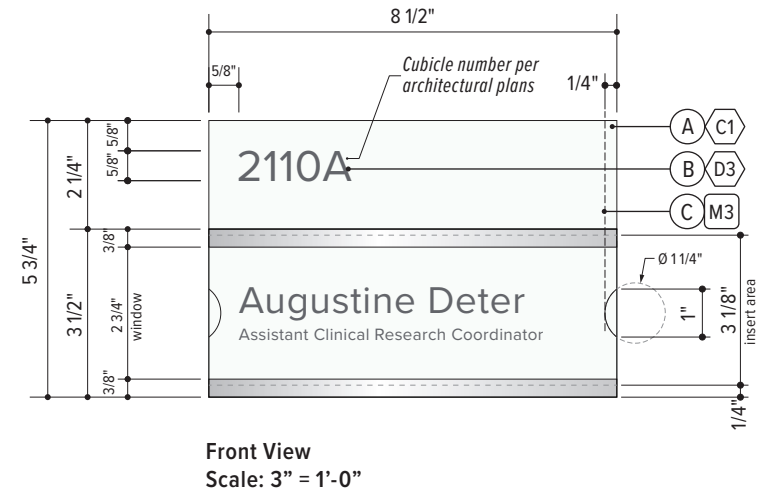## Colors & Materials
See Chapter 1: Universal Standards for detailed color and material specifications.

⬡C1 White Wonder　　　⬡D3 PMS Cool Gray 10　　　▢M3 Brushed Aluminum

Installation
- Fabric cubicles: mounted with fabric pins as shown below.
- Hard surface cubicles: mounted flush to finished surface with VHB tape and silicone adhesive or cubicle clips.
- See Appendix A, Drawing FD.20 for approved standard fabrication and installation detail.

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

Side View
Fabric Installation

Side View
Hard Surface Installation

Insert Layout Options

One Line Employee Name

Two Line Employee Name

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

Interior Identification

Usage
- This sign type is used to identify lockers.

Placement
- See installation context.

Components
Ⓐ Panel: 1/8" thick non-glare acrylic, subsurface painted; clear returns with smooth, finished milled edges
Ⓑ Graphics: subsurface digital printed copy
 - 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

Installation
- Locate odd numbers on top row of lockers, even numbers on bottom row.
- See Appendix A, Drawing FD.10 approved standard fabrication and installation detail.
- Align to the top of the handle.

Front View
Scale: Full

Side
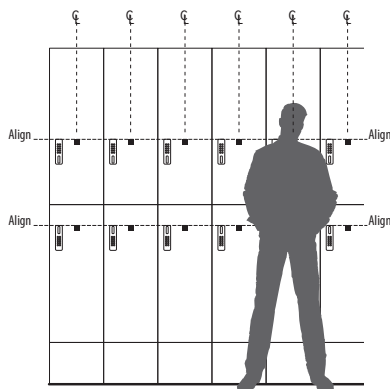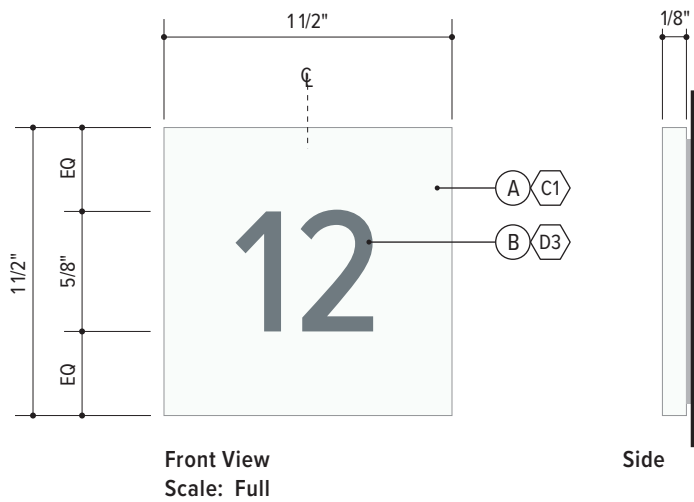
Installation Context 1
Scale: 1/4" = 1'-0"
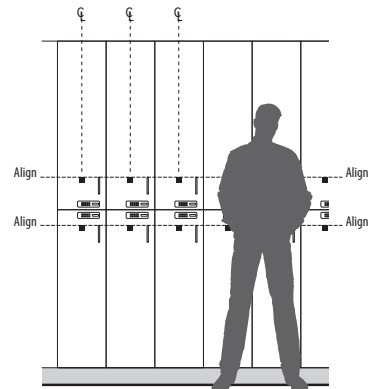
Installation Context 2
Scale: 1/4" = 1'-0"