

Chapter 3: Interior Wayfinding

Table of Contents

3.03		Sign Family Overview
3.07	OR.01	Main Lobby Orientation Directory, Small
3.08	OR.02	Main Lobby Orientation Directory, Large
3.09	OR.03	Main Lobby Orientation Directory, Integrated Digital
3.10	OR.10	Medical Center Elevator Level Directory, Small
3.11	OR.11	Medical Center Elevator Level Directory, Large
3.12	OR.12	Elevator Core Level Directory, Small
3.13	OR.13	Elevator Core Level Directory, Large
3.14	OR-S	Orientation Strips
3.15	OR.20	Orientation Map, Small
3.16	OR.21	Orientation Map, Large
3.17	DIR.01	Medical Center Core Directional, Small
3.18	DIR.02	Medical Center Core Directional, Large
3.19	DIR.03	Medical Center Core Directional, Freestanding
3.20	DIR-C.1	Medical Center Core Directional Detail
3.21	DIR.04	Core Directional, Small
3.22	DIR.05	Core Directional, Large
3.23	DIR.06	Core Directional, Freestanding
3.24	DIR-C.2	Core Directional Detail
3.25	OR - DIR	Installation Details
3.26	DIR.10	Medical Center Public Corridor Directional, Small
3.27	DIR.10-S	Public Corridor Directional, Small Strip Layouts
3.28	DIR.11	Medical Center Public Corridor Directional, Medium
3.29	DIR.12	Medical Center Public Corridor Directional, Large
3.30	DIR.13	Public Corridor Directional, Small
3.31	DIR.14	Public Corridor Directional, Medium
3.32	DIR.15	Public Corridor Directional, Large
3.33	DIR-S	Public Corridor Directional Strips
3.34	DIR.20	Directional, Small
3.35	DIR.21	Directional, Medium
3.36	DIR.21	Example Layouts
3.37	DIR.22	Directional, Large
3.38	DIR.30	Overhead Directional, Flag Mounted
3.39	DIR.30	Overhead Directional, Flag Mounted Layouts
3.40	DIR.40W	Overhead Directional, Wall Mounted
3.41	DIR.40C	Overhead Directional, Ceiling Mounted
3.42	DIR.40S	Overhead Directional, Suspended
3.43	DIR.40	Sign Face Layouts
3.44	DIR.41W	Overhead Directional, Double Line, Wall Mounted

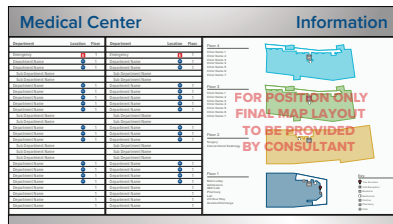
Chapter 3: Interior Wayfinding

Table of Contents

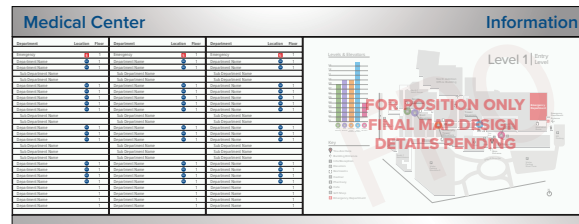
3.45	DIR.41C	Overhead Directional, Double Line, Ceiling Mounted
3.46	DIR.41S	Overhead Directional, Double Line, Suspended
3.47	DIR.41	Sign Face Layouts

Interior Wayfinding

Sign Family Overview



OR.01 Main Lobby Orientation Directory, Small
(digital signage may be used as an alternate, if applicable)



OR.02 Main Lobby Orientation Directory, Large
(digital signage may be used as an alternate, if applicable)



OR.03 Main Lobby Orientation Directory, Integrated Digital

Davis Tower		
Department	Code	Lex
Emergency	1	1
Department Name	2	2
Department Name	3	3
Sub Department Name	4	4
Sub Department Name	5	5
Department Name	6	6
Department Name	7	7
Department Name	8	8
Department Name	9	9
Sub Department Name	10	10
Sub Department Name	11	11
Department Name	12	12
Department Name	13	13
Sub Department Name	14	14
Sub Department Name	15	15
Department Name	16	16
Department Name	17	17
Department Name	18	18
Department Name	19	19
Department Name	20	20
Department Name	21	21
Department Name	22	22
Department Name	23	23
Department Name	24	24
Department Name	25	25
Department Name	26	26
Department Name	27	27
Department Name	28	28
Department Name	29	29
Department Name	30	30
Department Name	31	31
Department Name	32	32
Department Name	33	33
Department Name	34	34
Department Name	35	35
Department Name	36	36
Department Name	37	37
Department Name	38	38
Department Name	39	39
Department Name	40	40
Department Name	41	41
Department Name	42	42
Department Name	43	43
Department Name	44	44
Department Name	45	45
Department Name	46	46
Department Name	47	47
Department Name	48	48
Department Name	49	49
Department Name	50	50
Department Name	51	51
Department Name	52	52
Department Name	53	53
Department Name	54	54
Department Name	55	55
Department Name	56	56
Department Name	57	57
Department Name	58	58
Department Name	59	59
Department Name	60	60
Department Name	61	61
Department Name	62	62
Department Name	63	63
Department Name	64	64
Department Name	65	65
Department Name	66	66
Department Name	67	67
Department Name	68	68
Department Name	69	69
Department Name	70	70
Department Name	71	71
Department Name	72	72
Department Name	73	73
Department Name	74	74
Department Name	75	75
Department Name	76	76
Department Name	77	77
Department Name	78	78
Department Name	79	79
Department Name	80	80
Department Name	81	81
Department Name	82	82
Department Name	83	83
Department Name	84	84
Department Name	85	85
Department Name	86	86
Department Name	87	87
Department Name	88	88
Department Name	89	89
Department Name	90	90
Department Name	91	91
Department Name	92	92
Department Name	93	93
Department Name	94	94
Department Name	95	95
Department Name	96	96
Department Name	97	97
Department Name	98	98
Department Name	99	99
Department Name	100	100

OR.10
MC Elevator Level
Directory, Small

Davis Tower				
Department	Code	Level	Department	Code Level
Emergency	1	1	Emergency	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1
Top Department Name	1	1	Top Department Name	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1
Top Department Name	1	1	Top Department Name	1
Top Department Name	1	1	Top Department Name	1
Department Name	1	1	Department Name	1
Top Department Name	1	1	Top Department Name	1
Top Department Name	1	1	Top Department Name	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1
Department Name	1	1	Department Name	1

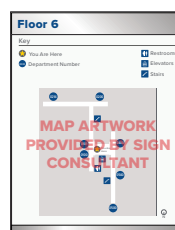
OR.11
MC Elevator Level
Directory, Large

[illegible]

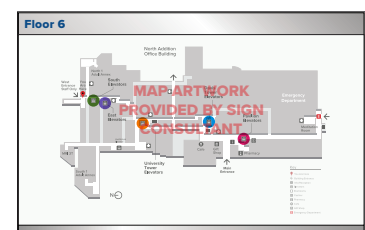
OR.12
Elevator Core
Level Directory, Small

[illegible]

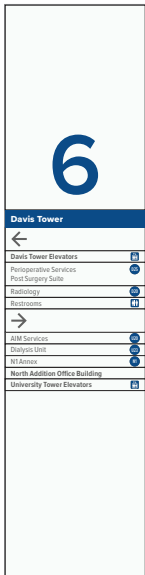
OR.13
Elevator Core
Level Directory, Large



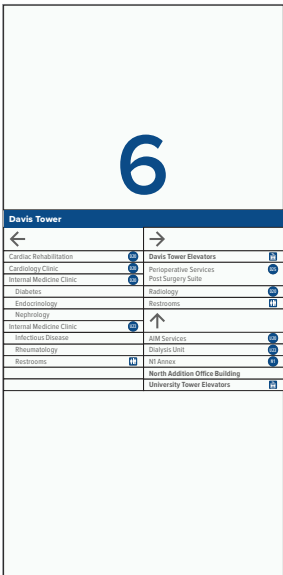
OR.20
Orientation Map, Small



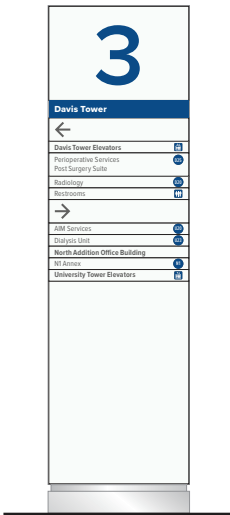
OR.21
Orientation Map, Large



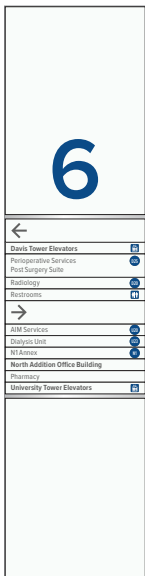
DIR.01
Medical Center
Core Directional,
Small



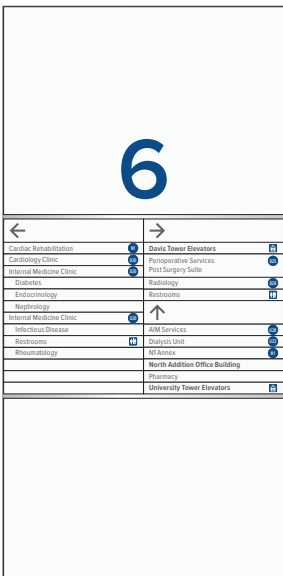
DIR.02
Medical Center
Core Directional,
Large



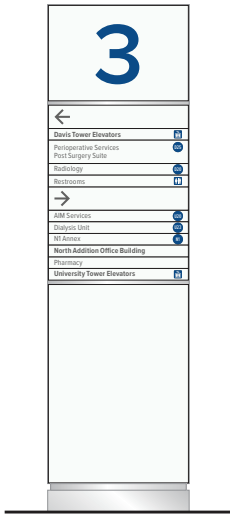
DIR.03
Medical Center
Core Directional,
Freestanding



DIR.04
Core Directional, Small



DIR.05
Core Directional, Large



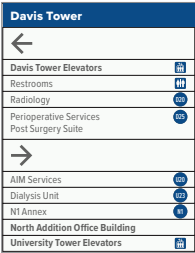
DIR.06
Core Directional,
Freestanding

Interior Wayfinding

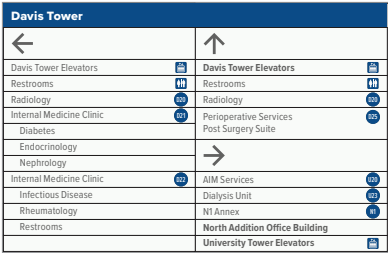
Sign Family Overview



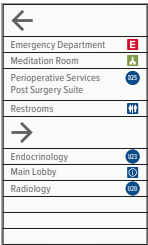
DIR.10
MC Public Corridor
Directional, Small



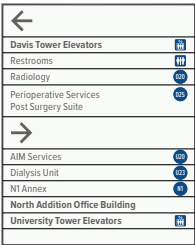
DIR.11
MC Public Corridor
Directional, Medium



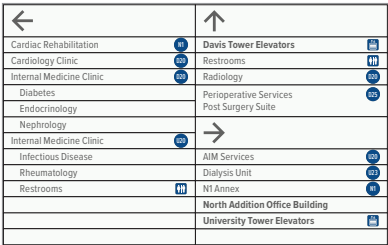
DIR.12
MC Public Corridor
Directional, Large



DIR.13
Public Corridor
Directional, Small



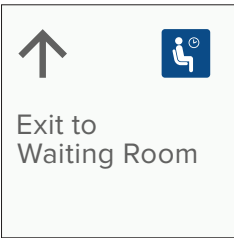
DIR.14
Public Corridor
Directional, Medium



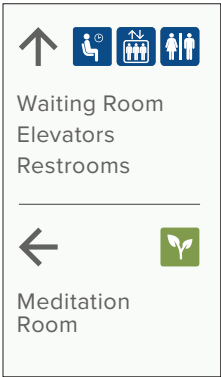
DIR.15
Public Corridor
Directional, Large



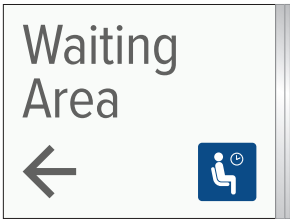
DIR.20
Directional, Small



DIR.21
Directional, Medium



DIR.22
Directional, Large



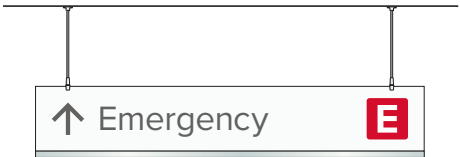
DIR.30
Overhead Directional, Flag Mounted



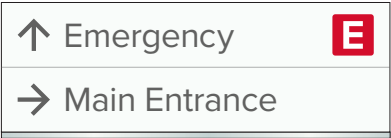
DIR.40W
Overhead Directional,
Wall Mounted



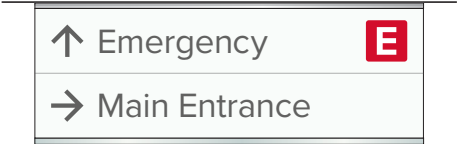
DIR.40C
Overhead Directional,
Ceiling Mounted



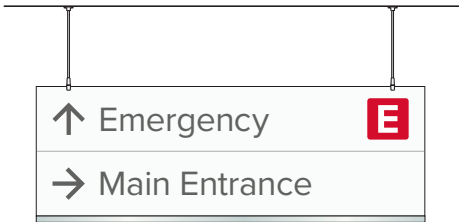
DIR.40S
Overhead Directional,
Suspended



DIR.41W
Overhead Directional,
Double Line, Wall Mounted



DIR.41C
Overhead Directional,
Double Line, Ceiling Mounted



DIR.41S
Overhead Directional,
Double Line, Suspended

Interior Wayfinding

OR.01

Main Lobby Orientation Directory, Small

Usage

This sign type is used to help visitors and staff orient themselves upon arrival and find destinations including departments and amenities within the building.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign type size is dictated by the number of departments.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Typically placed at the main public entry to the building in a visible position outside of the public path of travel to avoid congestion; placed near greeter's desk is preferred.

Components

- Ⓐ Orientation Map: 1/4" thick non-glare acrylic mounted to (D) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
- Ⓑ Strips: 1/4" thick non-glare acrylic mounted to (D) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
 - See OR-S for additional strip details

- Ⓒ Frames: (3) 2" deep aluminum angle frames
 - (2) frames to contain Strips
 - (1) frame to contain Orientation Map
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Fabricator to engineer final frame dimensions to hold Orientation Map and Strips with magnetic backing in position
- Ⓓ Cabinet: 2" deep fabricated aluminum cabinet with header and footer
 - Hardware and structure as required so that Orientation Map panel and Strips are flush to face of frame and header; thin tin applied to cabinet to attract magnetic backing
 - Finish: fine satin finish with horizontal grain
 - Graphics: 1/4" flat cutout acrylic, painted on all visible surfaces
 - Typeface: Proxima Nova Semibold

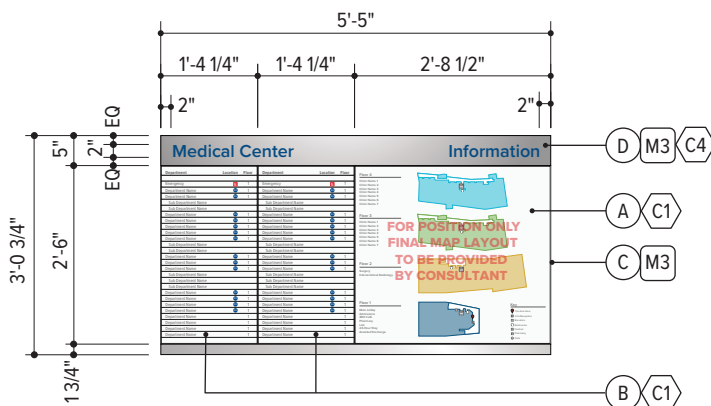
Colors & Materials

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

Ⓒ1 White Wonder Ⓒ4 UC Davis Blue Ⓜ3 Brushed Aluminum

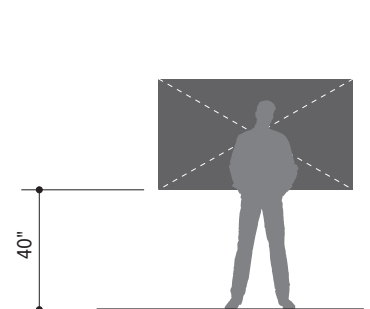
Installation

- See Appendix A, Drawing FD.72 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.**



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

Side View



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

Interior Wayfinding

OR.02

Main Lobby Orientation Directory, Large

Usage

This sign type is used to help visitors and staff orient themselves upon arrival and find destinations including departments and amenities within the building.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign type size is dictated by the number of departments.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Typically placed at the main public entry to the building in a visible position outside of the public path of travel to avoid congestion; placed near greeter's desk is preferred.

Components

- (A) Orientation Map: 1/4" thick non-glare acrylic mounted to (D) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
- (B) Strips: 1/4" thick non-glare acrylic mounted to (D) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
 - See OR-S for additional strip details

- (C) Frames: (4) 2" deep aluminum angle frames
 - (3) frames to contain Strips
 - (1) frame to contain Orientation Map
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Fabricator to engineer final frame dimensions to hold Orientation Map and Strips with magnetic backing in position
- (D) Cabinet: 2" deep fabricated aluminum cabinet with header and footer
 - Hardware and structure as required so that Orientation Map panel and Strips are flush to face of frame and header; thin tin applied to cabinet to attract magnetic backing
 - Finish: fine satin finish with horizontal grain
 - Graphics: 1/4" flat cutout acrylic, painted on all visible surfaces
 - Typeface: Proxima Nova Semibold

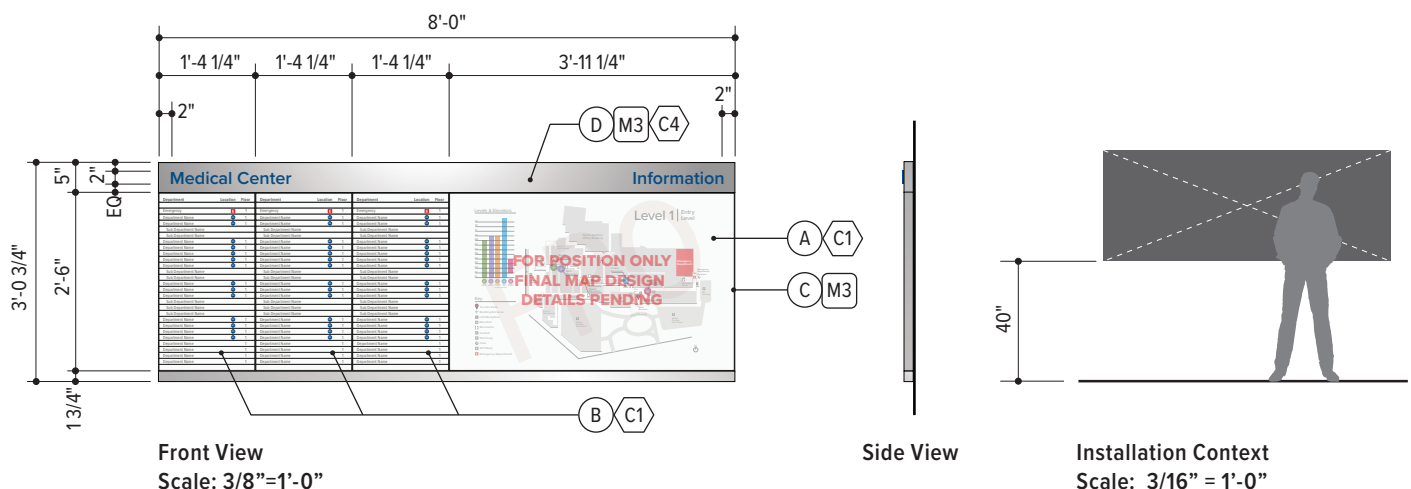
Colors & Materials

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

(C1) White Wonder (C4) UC Davis Blue (M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.72 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.



Interior Wayfinding

OR.03

Main Lobby Orientation Directory, Integrated Digital

Usage

This sign type is used to help visitors and staff orient themselves upon arrival and find destinations including departments and amenities within the building.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Typically placed at the main public entry to the building in a visible position outside of the public path of travel to avoid congestion; placed near greeter's desk is preferred.

Components

- (A) Header: custom fabricated aluminum header cabinet
- Finish: fine satin finish with horizontal grain
 - Graphics: 1/4" flat cutout acrylic, painted on all visible surfaces
 - Typeface: Proxima Nova Semibold
 - Attachment: secure to top and back of cabinet

- (B) Recessed Wall Cabinet: to house a minimum of 3 vertical orientation digital displays
- Wall to be engineered to provide necessary support and power accessibility
 - Cabinet to be engineered to provide adequate space for ventilation, content management equipment, and mounting hardware
 - Displays are to be installed inside the cabinet and face flush with finished wall
 - Displays to be installed at ADA required touchscreen display installation height
 - Finish to match surrounding interior and/or painted to blend with surrounding interior
- (C) Digital Display: ELO 6553L 65" interactive touchscreen display or approved equal

Colors & Materials

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

(C4) UC Davis Blue

(M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.73 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.



Interior Wayfinding

OR.10

Usage

This sign is used only at the Medical Center to help visitors and staff locate the floor to their final destination.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign type size is dictated by the number of departments.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Placed in an easily visible location, ideally adjacent to the elevator call button in a public elevator lobby.

Components

- Ⓐ Header: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color in the Medical Center

- Ⓑ Strips: 1/4" thick non-glare acrylic mounted to Ⓒ with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
 - See OR-S for additional strip details
- Ⓒ Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of sign: PVC panel with a thin tin film applied to attract magnetic strips
 - Fabricator to engineer final frame dimensions to hold acrylic strips with magnetic backing in position.
- Ⓓ Sign is mechanically fastened to wall. Fabricator to engineer final weight and installation requirements

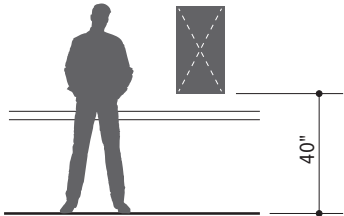
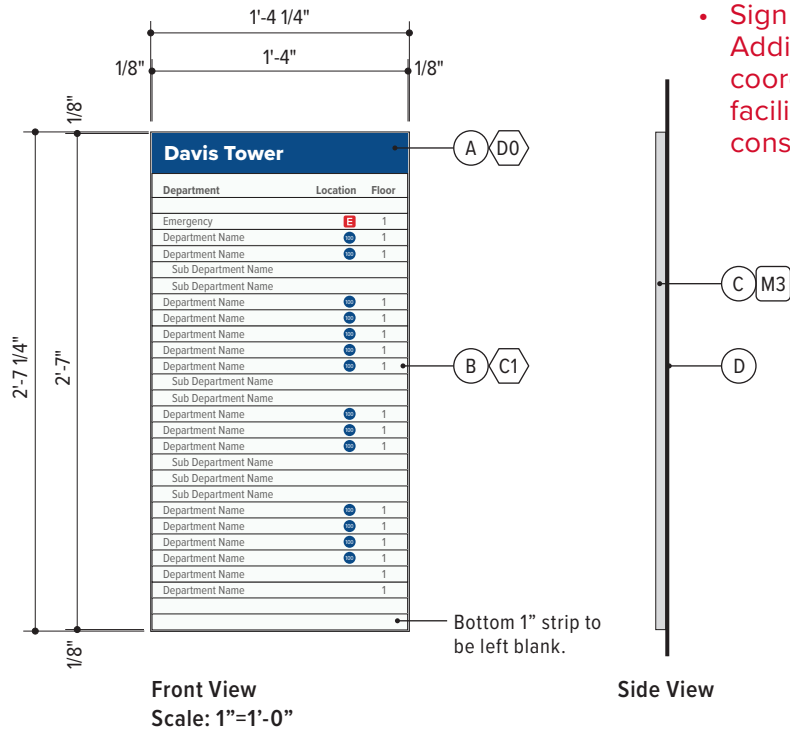
Colors & Materials

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

- Ⓒ1 White Wonder Ⓒ0 Printed White Ⓒ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.



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

Interior Wayfinding

OR.11

Usage

This sign is used only at the Medical Center to help visitors and staff locate the floor to their final destination.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign type size is dictated by the number of departments.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Placed in an easily visible location, ideally adjacent to the elevator call button in a public elevator lobby.

Components

- Ⓐ Header: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color in the Medical Center

Medical Center Elevator Level Directory, Large

- Ⓑ Strips: 1/4" thick non-glare acrylic mounted to Ⓒ with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
 - See OR-S for additional strip details
- Ⓒ Frames: (2) 5/8" deep aluminum angle frames
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of sign: PVC panel with a thin tin film applied to attract magnetic strips
 - Fabricator to engineer final frame dimensions to hold acrylic strips with magnetic backing in position
- Ⓓ Sign is mechanically fastened to wall. Fabricator to engineer final weight and installation requirements

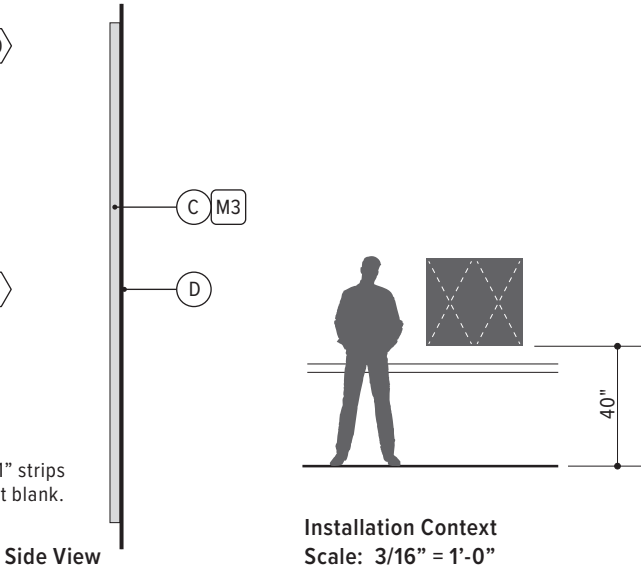
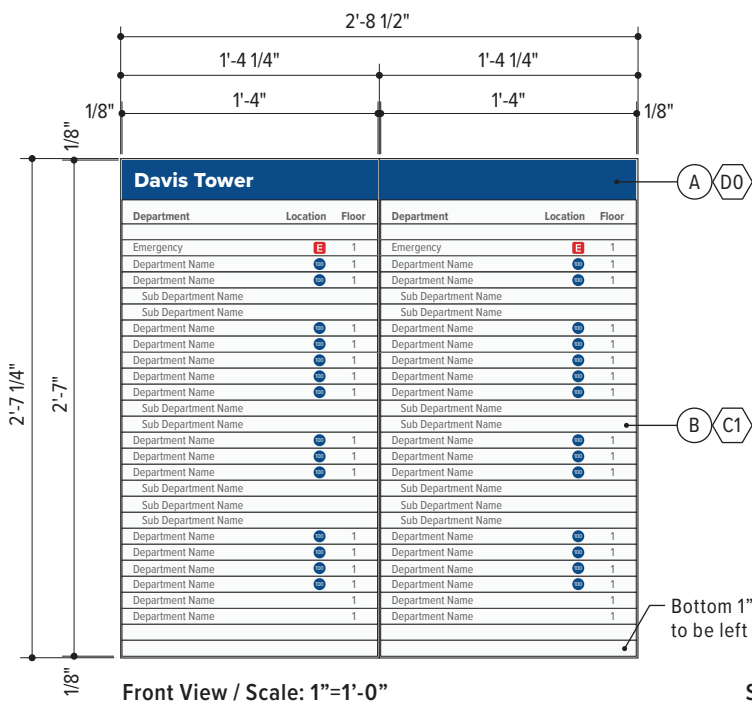
Colors & Materials

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

- Ⓒ1 White Wonder
- Ⓓ0 Printed White
- Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.



Interior Wayfinding

OR.12

Elevator Core Level Directory, Small

Usage

This sign is used to help visitors and staff locate the floor to their final destination.

- Limit destinations to primary departments grouped by floor. Destinations to start with Emergency Department on top, if applicable, and then departments listed in alphabetical order.
- Sign type size is dictated by the number of departments.
- Sign consultant to consult with FP&D Signage Program Representative and/or end user for usage requirements.

Placement

- Placed in an easily visible location, ideally adjacent to the elevator call button in a public elevator lobby.

Components

- ① Strips: 1/4" thick non-glare acrylic mounted to (B) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
 - See OR-S for additional strip details

- (B) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of sign: PVC panel with a thin tin film applied to attract magnetic strips
 - Fabricator to engineer final frame dimensions to hold acrylic strips with magnetic backing in position
- (C) Sign is mechanically fastened to wall. Fabricator to engineer final weight and installation requirements

Colors & Materials

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

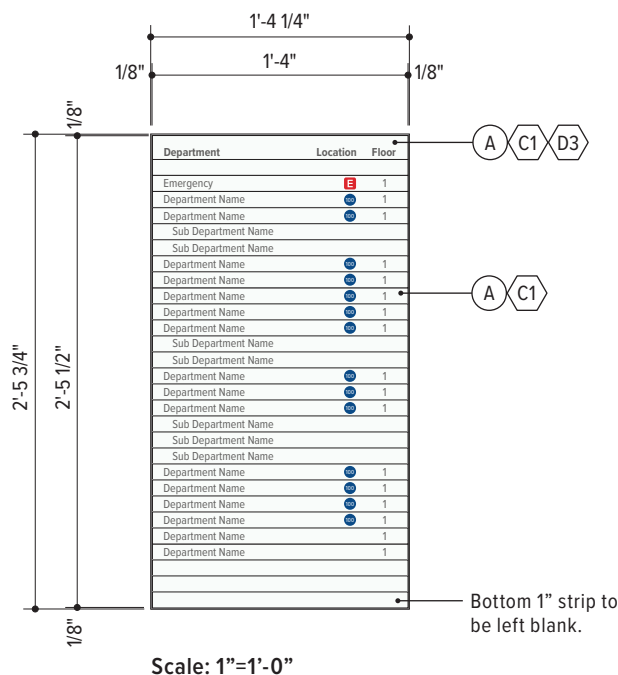
C1 White Wonder

 PMS Cool Gray 10C

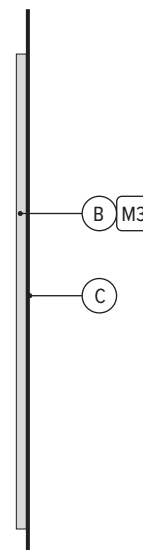
M3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.



Side View



A diagram illustrating the height of a sign. A silhouette of a person stands on the left. To their right is a rectangular sign with dashed diagonal lines. A horizontal line extends from the person's eye level to the sign. A vertical dimension line on the right indicates the height of the sign is 40".

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

Interior Wayfinding

OR-S

Orientation Strips

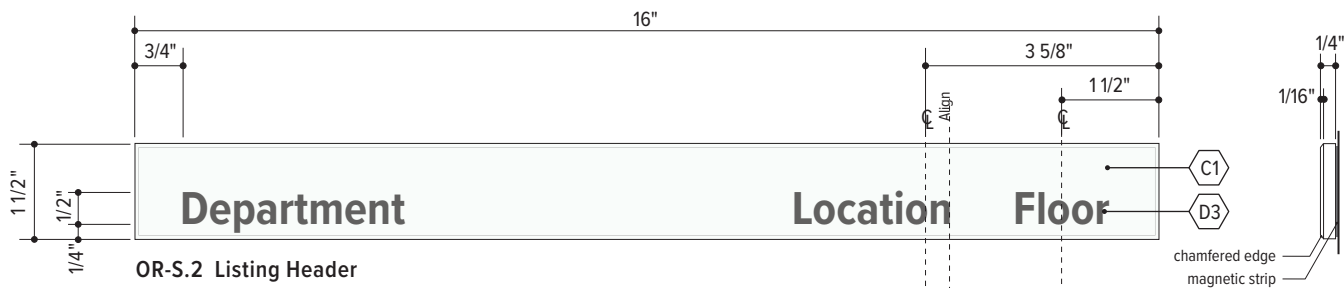
Colors & Materials

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

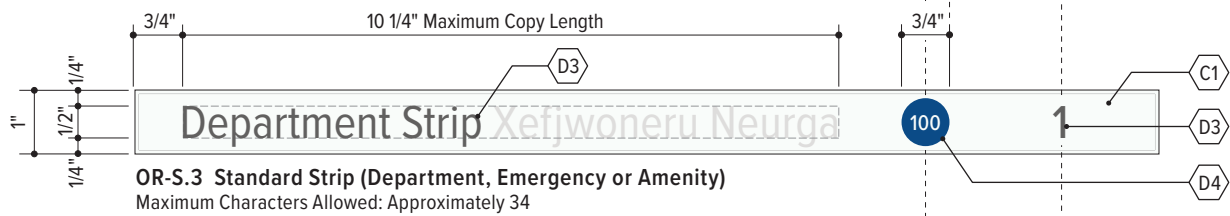
- C1 White Wonder
- C4 UC Davis Blue
- D0 Printed White
- D3 PMS Cool Gray 10C
- D4 UC Davis Blue



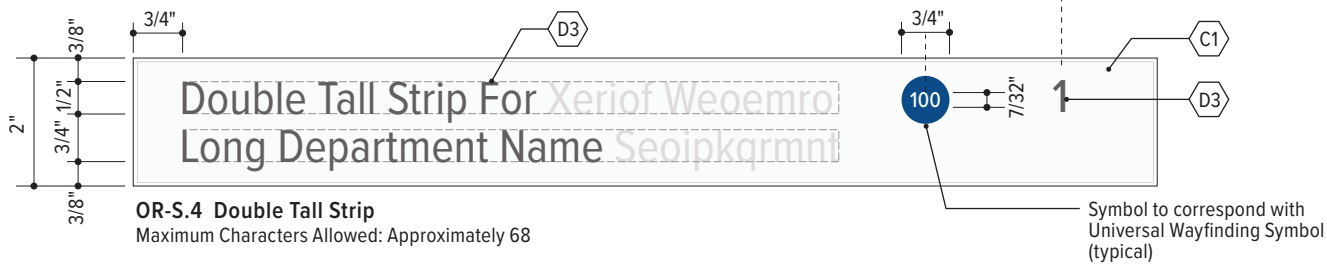
OR-S.1 Tower Header



OR-S.2 Listing Header



OR-S.3 Standard Strip (Department, Emergency or Amenity)
Maximum Characters Allowed: Approximately 34



OR-S.4 Double Tall Strip
Maximum Characters Allowed: Approximately 68



OR-S.5 Sub Department Strip
Maximum Characters Allowed: Approximately 32

Scale: 1:3

Interior Wayfinding

OR.20

Orientation Map, Small

Usage

This sign is used to help visitors and staff orient themselves to the space as needed while finding their way through the corridors of the facility.

- Limit destinations shown to primary departments and amenities on the current level.

Placement

- Sign is used in public corridors at key decision points to supplement wayfinding signage.

Components

- (A) Header & Footer Strips: 1/4" thick brushed aluminum laminate with digital printed text on header
 - Typeface: Proxima Nova Extra Bold
- (B) Orientation Map: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print

- (C) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of sign: PVC panel with a thin tin film applied to attract magnetic strips
 - Fabricator to engineer final frame dimensions to hold acrylic strips with magnetic backing in position
- (C) Sign is mechanically fastened to wall. Fabricator to engineer final weight and installation requirements

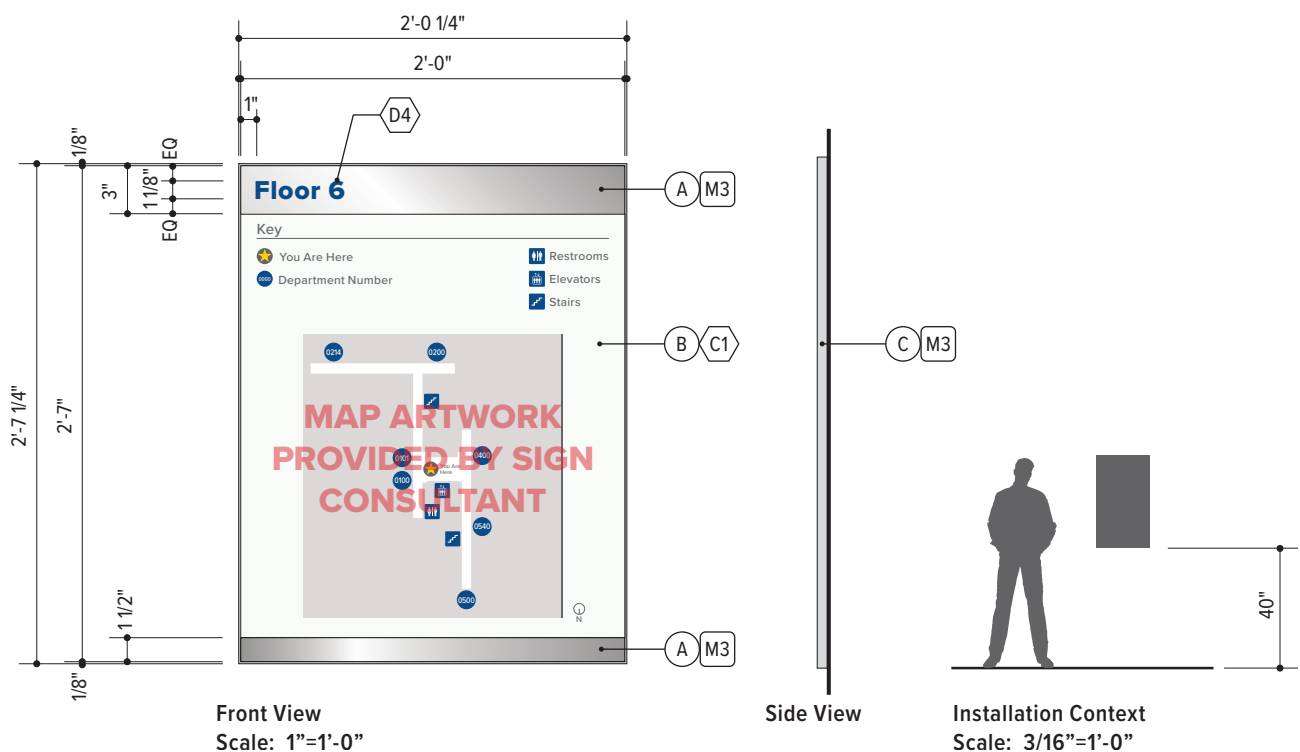
Colors & Materials

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

(C1) White Wonder (D4) UC Davis Blue (M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 for approved standard fabrication and installation detail.



Interior Wayfinding

OR.21

Orientation Map, Large

Usage

This sign is used to help visitors and staff orient themselves to the space as needed while finding their way through the corridors of the facility.

- Limit destinations shown to primary departments and amenities on the current level.

Placement

- Sign is used in public corridors at key decision points to supplement wayfinding signage.

Components

- (A) Header & Footer Strips: 1/4" thick brushed aluminum laminate with digital printed text on header
 - Typeface: Proxima Nova Extra Bold
- (B) Orientation Map: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print

- (C) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of sign: PVC panel with a thin tin film applied to attract magnetic strips
 - Fabricator to engineer final frame dimensions to hold acrylic strips with magnetic backing in position
- (C) Sign is mechanically fastened to wall. Fabricator to engineer final weight and installation requirements

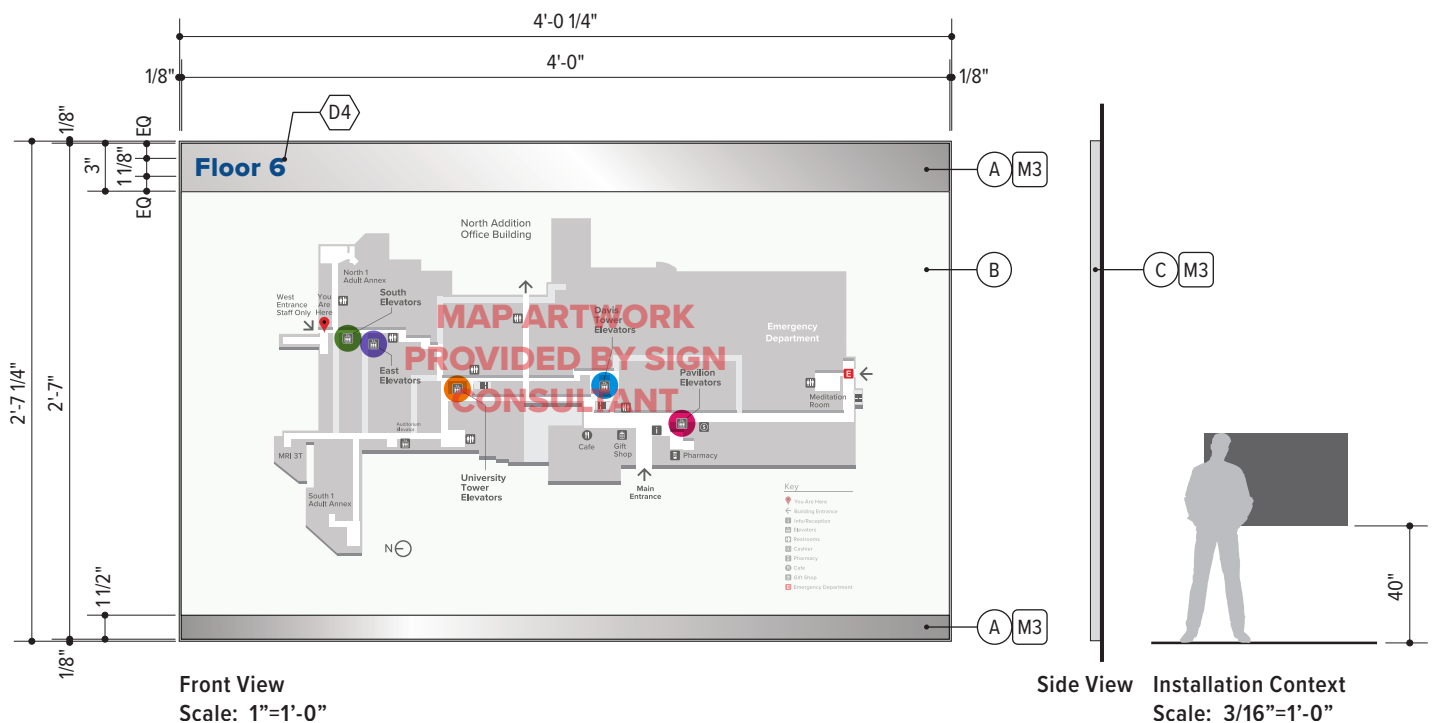
Colors & Materials

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

(C1) White Wonder (D4) UC Davis Blue (M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 for approved standard fabrication and installation detail.



Interior Wayfinding

DIR.01

Medical Center Core Directional, Small

Usage

This sign type is used only at the Medical Center. Its intent is to be a primary wayfinding sign for patients and visitors to encounter as they exit the elevator lobby.

- Identifies floor number and destinations
- Identifies the tower name in the Medical Center
- Limit destinations to elevators, amenities, and primary departments grouped by direction. Destinations to start with Emergency Department on top, if applicable. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- Elevator names are to be shown in Proxima Nova Condensed Bold font.

Placement

- Place adjacent to public elevator lobbies within plain view of the primary path of travel from the elevator core.

Overall Sizing

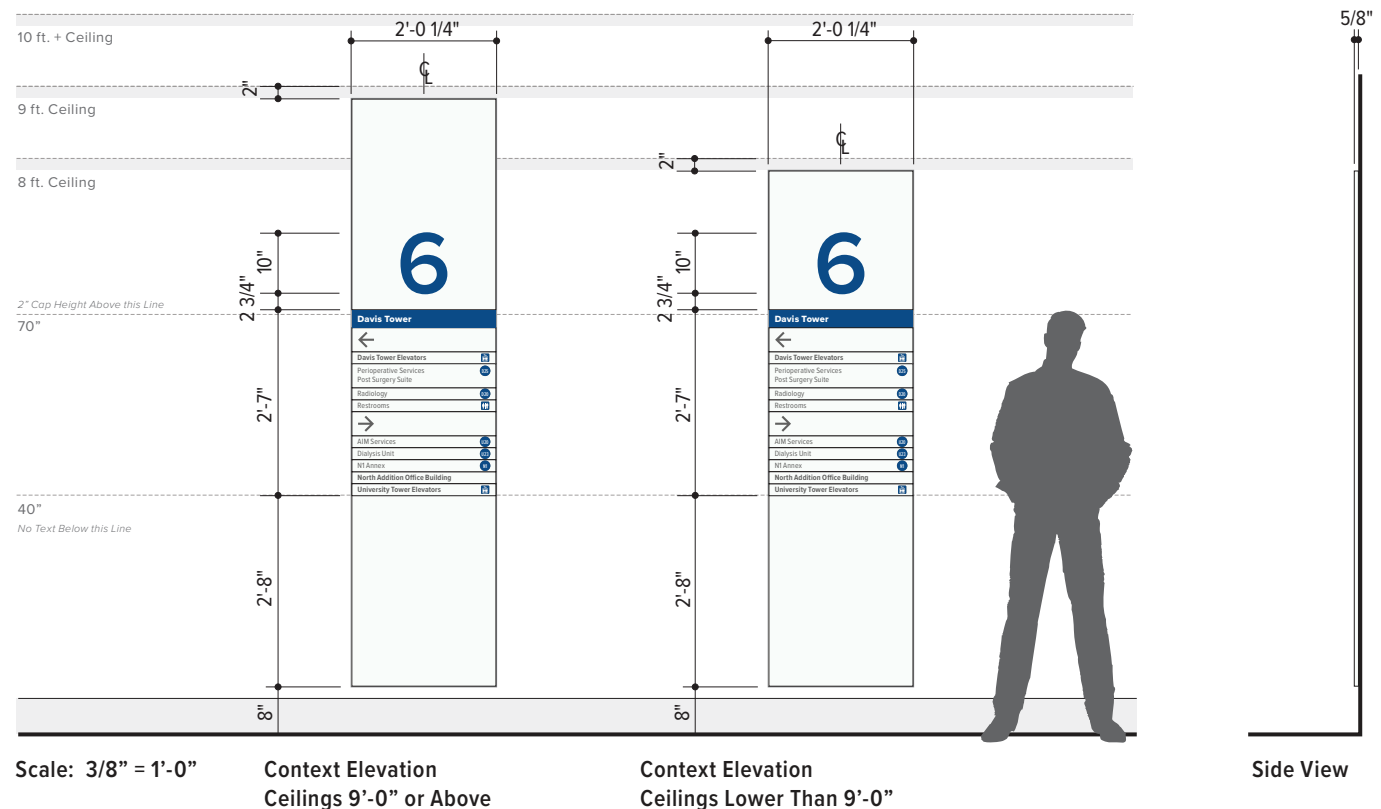
- The overall mounting height of the sign is not to exceed 8'-10" AFF.
- The top panel of the sign should be designed and fabricated so that there is a 2-inch gap from the finished ceiling to the top of the header panel, when the ceiling is between 8- to 9-feet.
- The bottom of the sign should be mounted with a 2-inch gap above the base board, or 8-inches above the finished floor if no base board is provided.
- The message panel text to be placed between 40" and 70".

Graphics

See DIR-C.1 for graphics details.

Installation

- 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.



Interior Wayfinding

DIR.03

Usage

This sign type is used only at the Medical Center. Its intent is to be a primary wayfinding sign for patients and visitors to encounter as they exit the elevator lobby.

- Identifies floor number and destinations
- Identifies the tower name in the Medical Center
- Limit destinations to elevators, amenities, and primary departments grouped by direction. Destinations to start with Emergency Department on top, if applicable. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- Elevator names are to be shown in Proxima Nova Condensed Bold font.

Placement

- Place adjacent to public elevator lobbies within plain view of the primary path of travel from the elevator core.

Components

- Ⓐ Cabinet: Fabricated freestanding aluminum sign cabinet with internal structure; eased edges and corners
 - Fabricator to engineer sign cabinet to hold 1/4" thick acrylic panels
 - See DIR-C.1 for graphic details of face only

Medical Center Core Directional, Freestanding

- Ⓑ Frame: Fabricated aluminum angle frame and returns with mitered edges
 - Finish: fine satin finish with grain running length of frame
- Ⓒ 1/8" aluminum fascia panel with fine satin finish
- Ⓓ Reveal: Brushed aluminum
- Ⓔ Base: Fabricated aluminum shroud to conceal footing and attachments; paint finish all exposed surfaces; provide engineered connection to finished floor

Colors & Materials

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

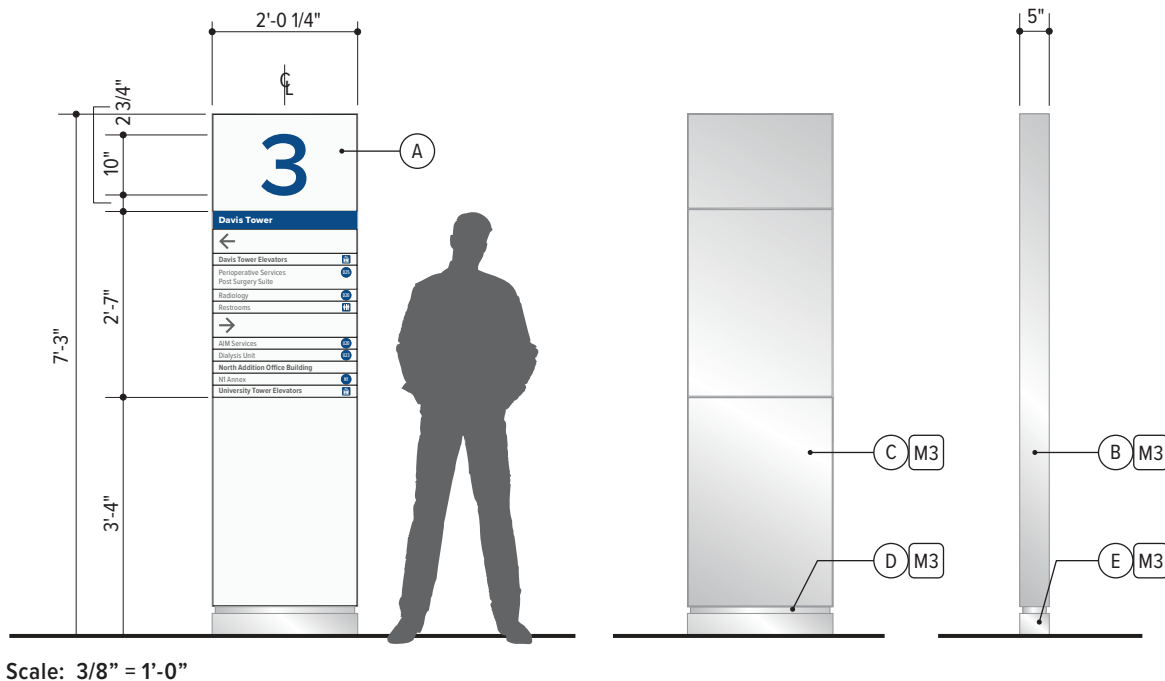
Ⓜ3 Brushed Aluminum

Graphics

See DIR-C.1 for graphics details.

Installation

- See Appendix A, Drawings FD.71 and FD.75 for approved standard fabrication and installation detail.



Interior Wayfinding

DIR-C.1

Medical Center Core Directional Detail

Components

- (A) Header Strip: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color if in the Medical Center, or UC Davis Health Blue in other facilities
- (B) Strips: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
- (C) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

- (D) Header & Footer Panel: fabricate similarly to (A) Header Strip
- (E) Graphics: 1/4" thick water-jet cut acrylic level number, painted on all visible surfaces.
 - Typeface: Proxima Nova Semibold

Graphics

See DIR-S for additional Header and Strip details.

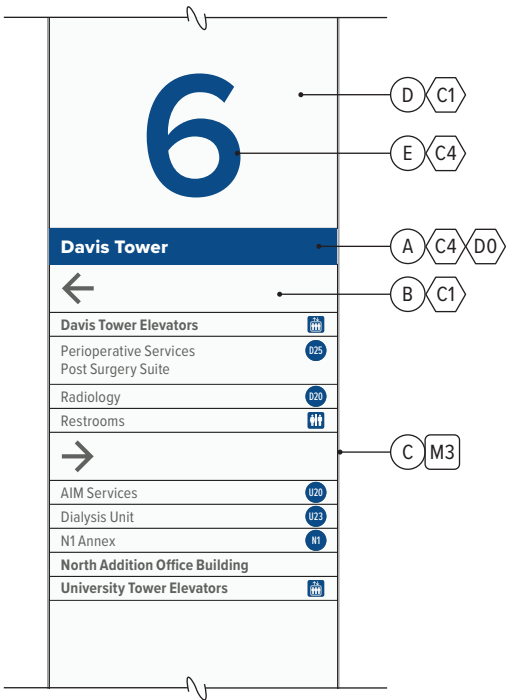
Colors & Materials

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

- (C1) White Wonder
- (C4) UC Davis Blue
- (D0) Printed White
- (M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.71 for approved standard fabrication and installation detail.
- Fabricator to engineer final weight and installation requirements.



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

Interior Wayfinding

DIR.04

Core Directional, Small

Usage

The intent of this sign type is to be a primary wayfinding sign for patients and visitors to encounter as they exit the elevator lobby.

- Identifies floor number and destinations
- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.

Placement

- Place adjacent to public elevator lobbies within plain view of the primary path of travel from the elevator core.

Overall Sizing

- The overall mounting height of the sign is not to exceed 8'-10" AFF.

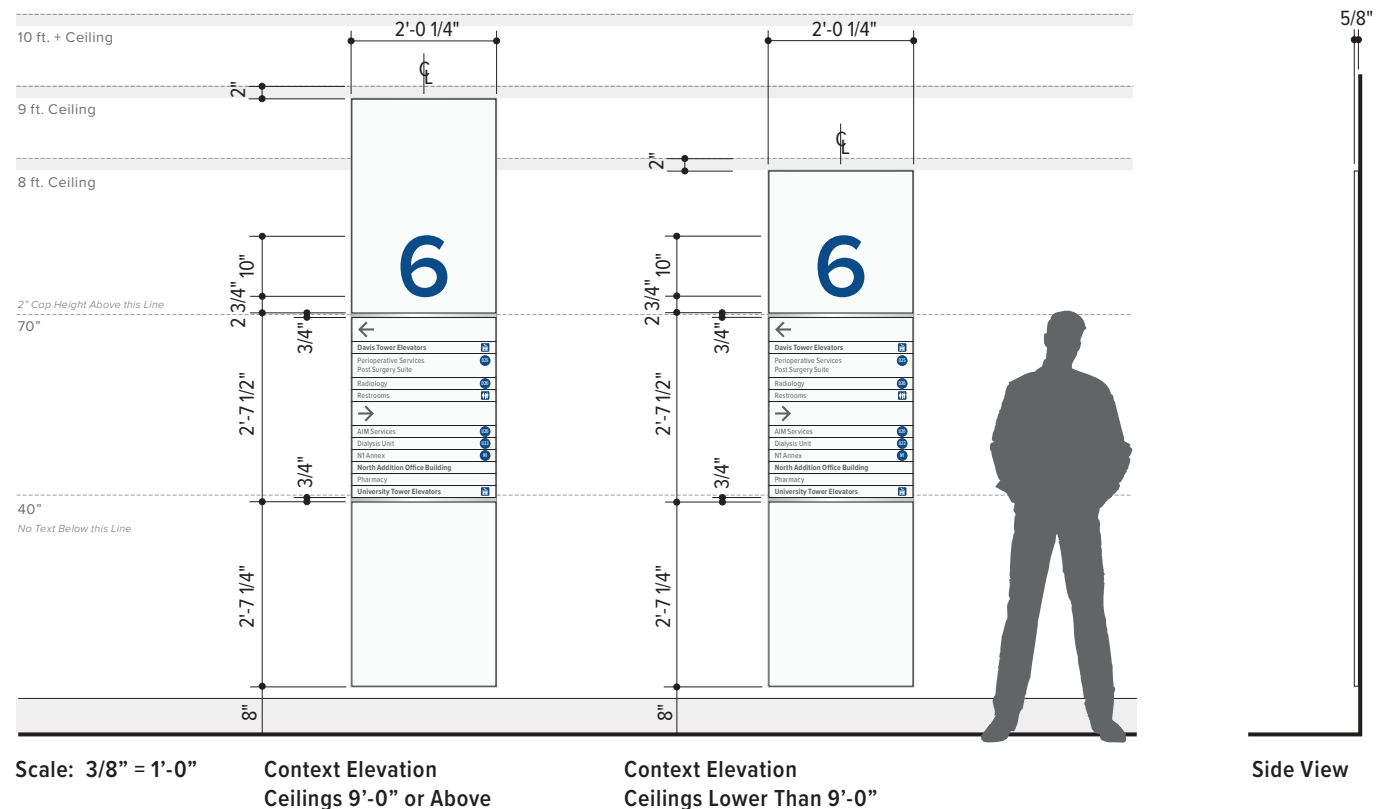
- The top panel of the sign should be designed and fabricated so that there is a 2-inch gap from the finished ceiling to the top of the header panel, when the ceiling is between 8- to 9-feet.
- The bottom of the sign should be mounted with a 2-inch gap above the base board, or 8-inches above the finished floor if no base board is provided.
- The message panel text to be placed between 40" and 70".

Graphics

See DIR-C.2 for graphics details.

Installation

- 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.



Interior Wayfinding

DIR.05

Core Directional, Large

Usage

The intent of this sign type is to be a primary wayfinding sign for patients and visitors to encounter as they exit the elevator lobby.

- Identifies floor number and destinations
- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- Only use this sign type and size when necessary**

Placement

- Place adjacent to public elevator lobbies within plain view of the primary path of travel from the elevator core.

Overall Sizing

- The overall mounting height of the sign is not to exceed 8'-10" AFF.

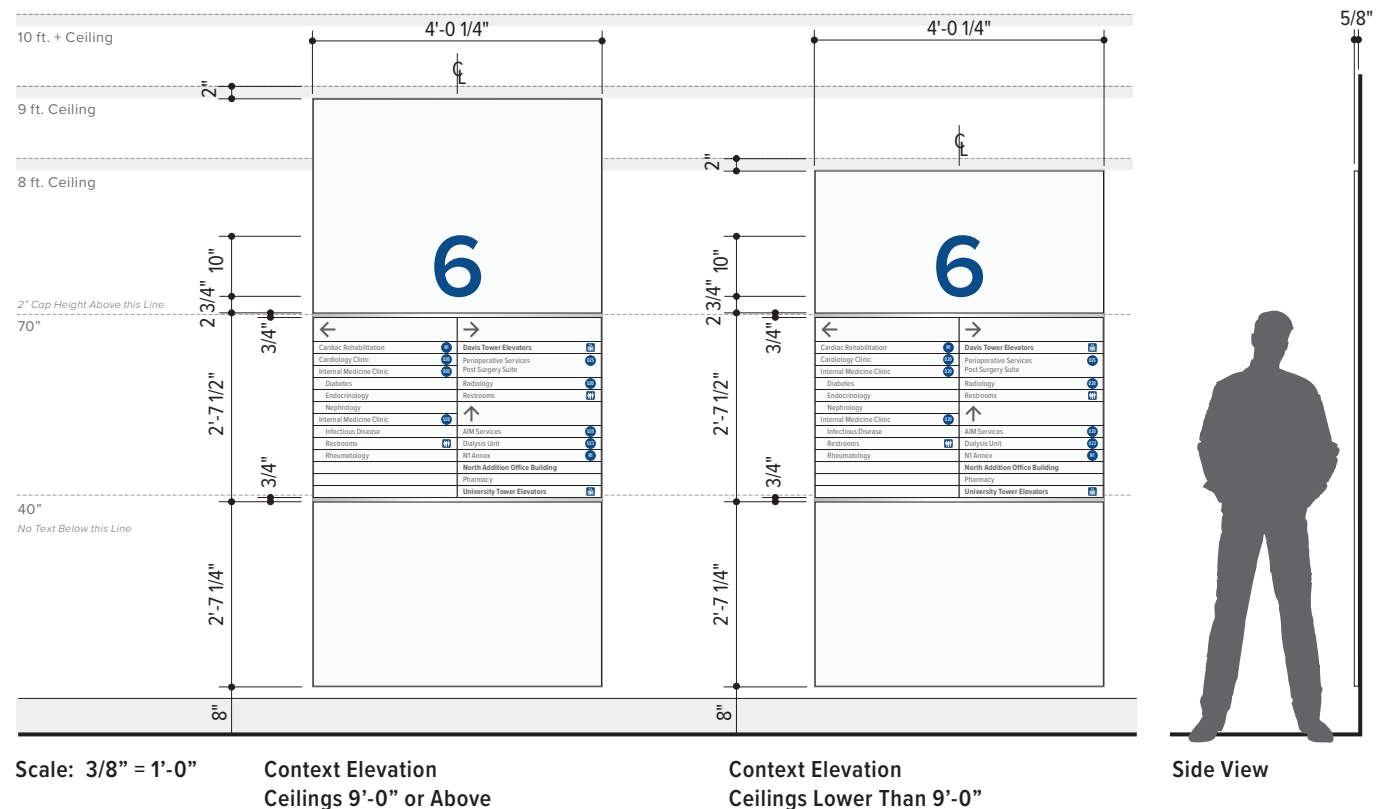
- The top panel of the sign should be designed and fabricated so that there is a 2-inch gap from the finished ceiling to the top of the header panel, when the ceiling is between 8- to 9-feet.
- The bottom of the sign should be mounted with a 2-inch gap above the base board, or 8-inches above the finished floor if no base board is provided.
- The message panel text to be placed between 40" and 70".

Graphics

See DIR-C.2 for graphics details.

Installation

- 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.**



Interior Wayfinding

DIR.06

Core Directional, Freestanding

Usage

The intent of this sign type is to be a primary wayfinding sign for patients and visitors to encounter as they exit the elevator lobby.

- Identifies floor number and destinations
- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.

Placement

- Place adjacent to public elevator lobbies within plain view of the primary path of travel from the elevator core.

Components

- (A) Cabinet: Fabricated freestanding aluminum sign cabinet with internal structure; eased edges and corners.
 - Fabricator to engineer sign cabinet to hold 1/4" thick acrylic panels and brushed aluminum strips.
 - See DIR-C.2 for graphic details of face only.
- (B) Frame: Fabricated aluminum angle frame and returns with mitered edges
 - Finish: fine satin finish with grain running length of frame

- (C) 1/8" aluminum fascia panel with fine satin finish
- (D) Reveal: Brushed aluminum.
- (E) Base: Fabricated aluminum shroud to conceal footing and attachments; paint finish all exposed surfaces. Provide engineered connection to finished floor.

Colors & Materials

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

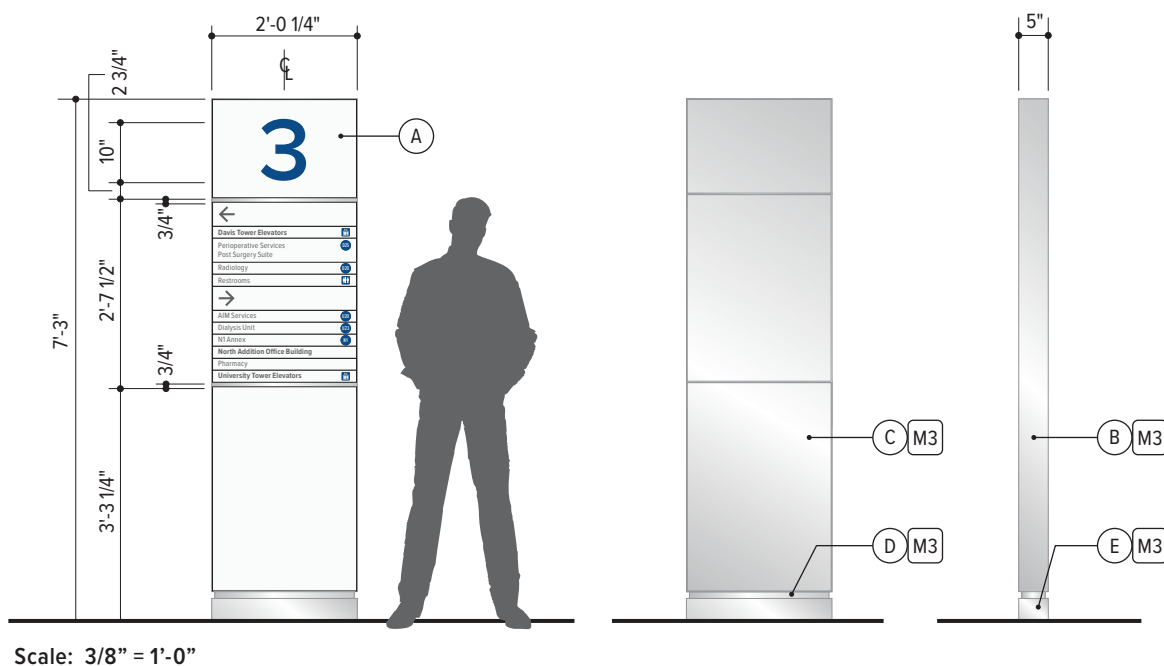
M3 Brushed Aluminum

Graphics

See DIR-C.2 for graphics details.

Installation

- See Appendix A, Drawing FD.71 and FD.75 for approved standard fabrication and installation detail.



DIR-C.2

Core Directional Detail

Components

- Ⓐ Header Strip: 1/4" thick brushed aluminum laminate
- Ⓑ Strips: 1/4" thick non-glare acrylic mounted to Ⓒ with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular
- Ⓒ Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

- Ⓓ Header & Footer Panel: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Permanently fixed in place
- Ⓔ Graphics: 1/4" thick water-jet cut acrylic level number, painted on all visible surfaces.
 - Typeface: Proxima Nova Semibold

Graphics

See DIR-S for additional Header and Strip details.

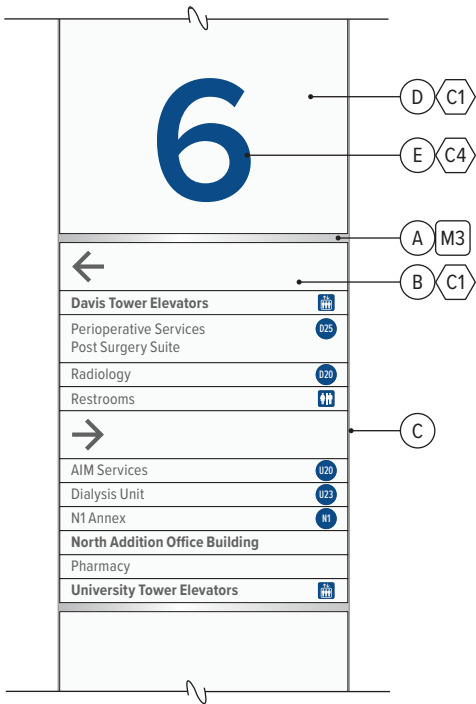
Colors & Materials

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

- Ⓒ1 White Wonder
- Ⓒ4 UC Davis Blue
- Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.71 for approved standard fabrication and installation detail.
- Fabricator to engineer final weight and installation requirements.

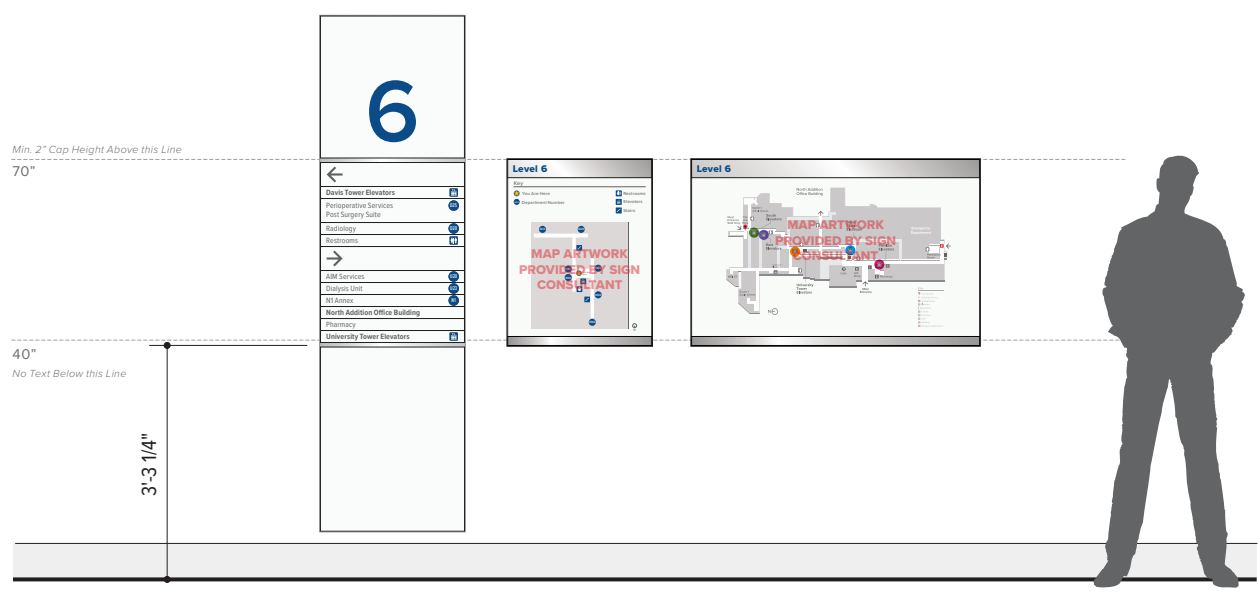
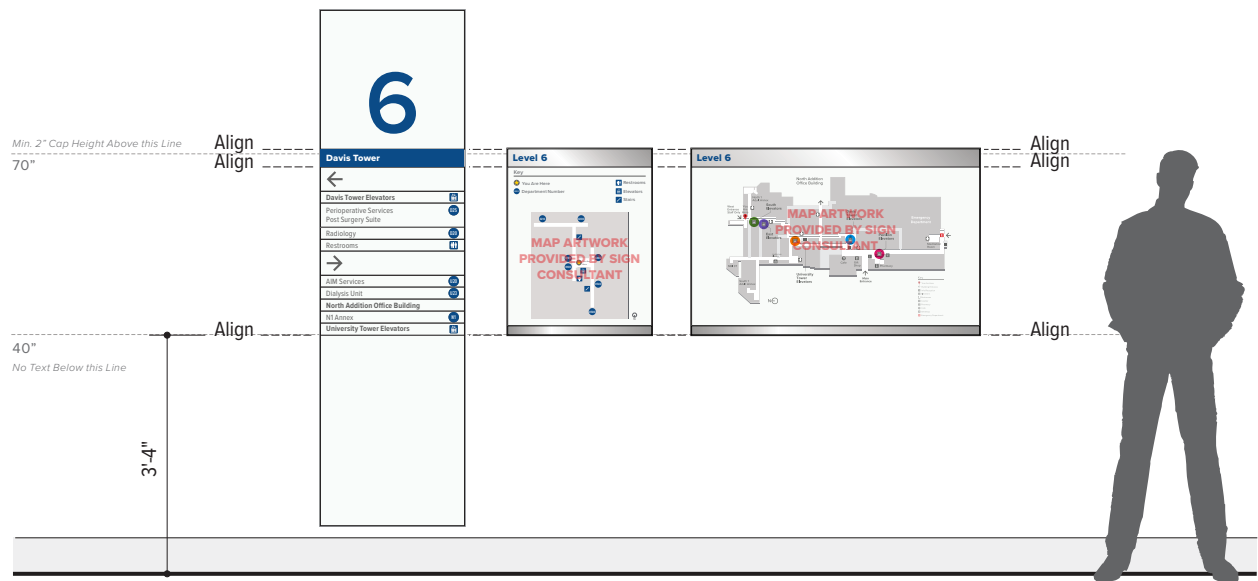


Front View
Scale: 3/4"=1'-0"

Interior Wayfinding

OR - DIR

Installation Details



Interior Wayfinding

DIR.10

Medical Center Public Corridor Directional, Small

Usage

This sign type is used only at the Medical Center in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- **Only use this sign type and size when condition does not allow and does not fit DIR.11.**

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- (A) Header: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color in the Medical Center
- (B) Strips: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted

- Sides: 1/16" clear chamfered edges
- Graphics: subsurface UV cured digital print
- Typefaces: Proxima Nova Condensed Bold and Regular
- (C) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR.10-S for additional Header and Strip details.

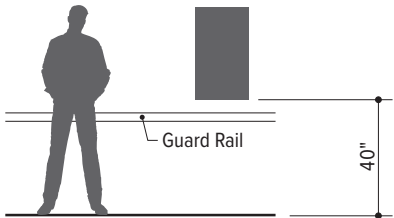
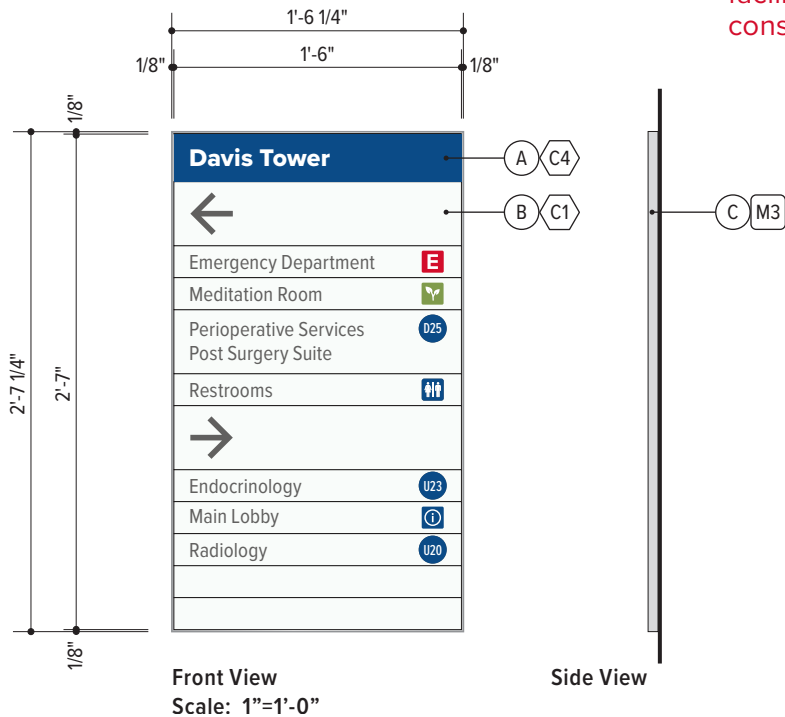
Colors & Materials

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

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

Installation

- See Appendix A, Drawing FD.70 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.**



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

Interior Wayfinding

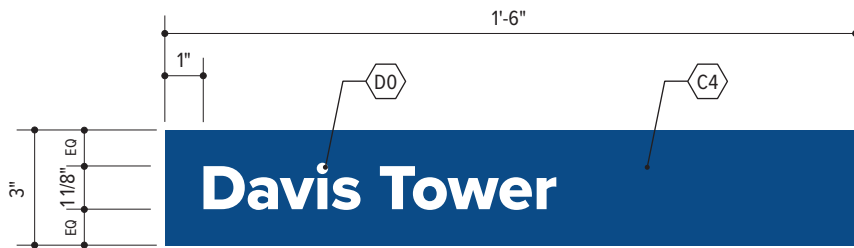
DIR.10-S

Public Corridor Directional, Small Strip Layouts

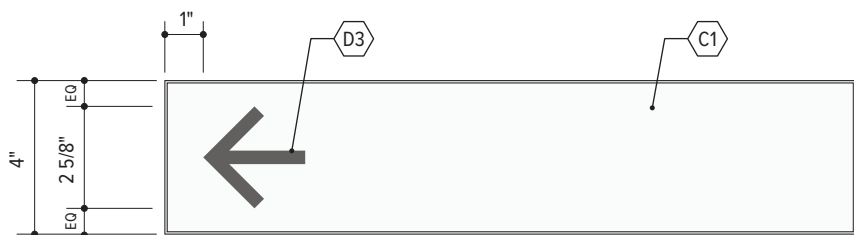
Colors & Materials

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

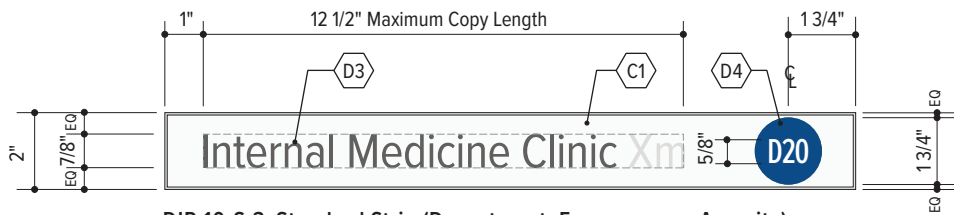
- C1 White Wonder
- C4 UC Davis Blue
- D0 Printed White
- D3 PMS Cool Gray 10C
- D4 UC Davis Blue



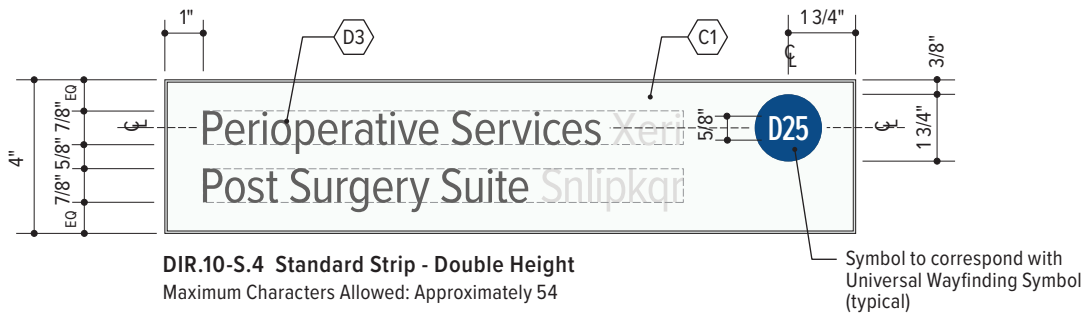
DIR.10-S.1 Tower Header



DIR.10-S.2 Directional Strip



DIR.10-S.3 Standard Strip (Department, Emergency or Amenity)
Maximum Characters Allowed: Approximately 27



DIR.10-S.4 Standard Strip - Double Height
Maximum Characters Allowed: Approximately 54

Scale: 1:5

Interior Wayfinding

DIR.11

Medical Center Public Corridor Directional, Medium

Usage

This sign type is used only at the Medical Center in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- Preferred sign type and size for public corridor directional.

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- (A) Header: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color in the Medical Center
- (B) Strips: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted

- Sides: 1/16" clear chamfered edges
- Graphics: subsurface UV cured digital print
- Typefaces: Proxima Nova Condensed Bold and Regular
- (C) Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR-S for additional Header and Strip details.

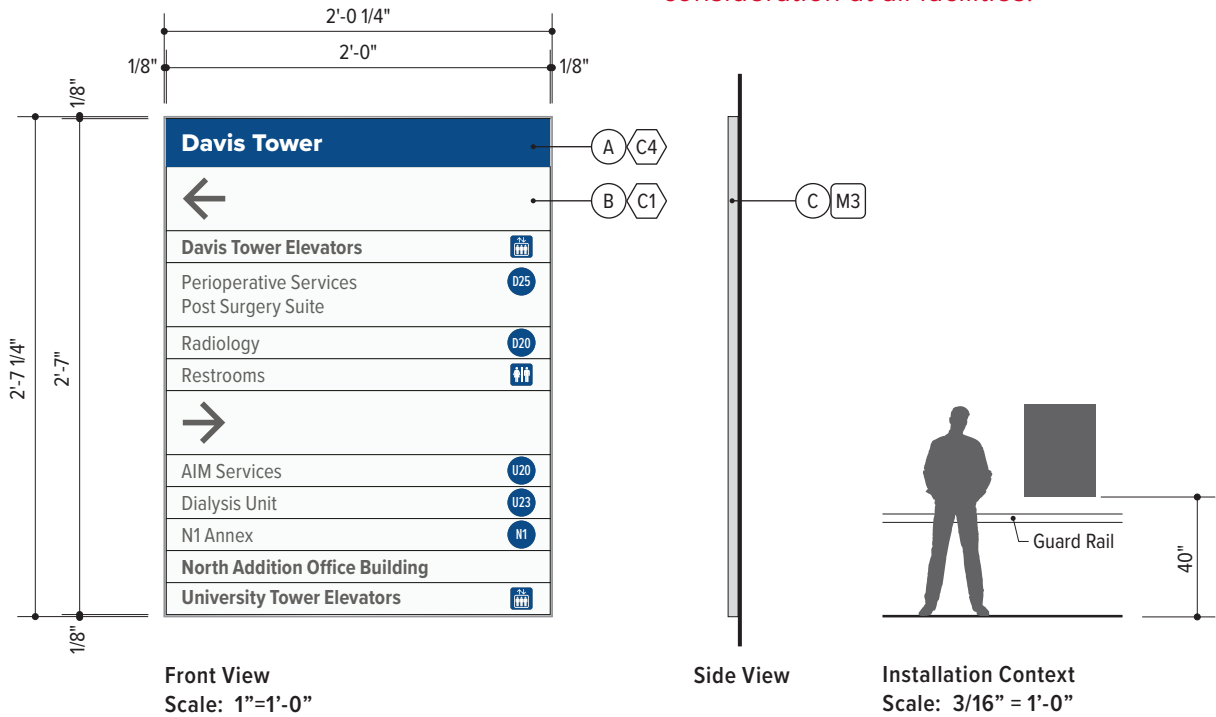
Colors & Materials

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

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

Installation

- See Appendix A, Drawing FD.70 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.



Interior Wayfinding

DIR.12

Medical Center Public Corridor Directional, Large

Usage

This sign type is used only at the Medical Center in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction.
Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- **Only use this sign type and size when necessary.**

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- (A) Header: 1/4" thick non-glare acrylic
 - Finish: subsurface painted
 - Graphics: subsurface UV cured digital print
 - Typeface: Proxima Nova Extra Bold
 - Permanently fixed in place
 - Color to correspond with tower color in the Medical Center
- (B) Strips: 1/4" thick non-glare acrylic mounted to (C) with magnetic backing
 - Finish: subsurface painted

- Sides: 1/16" clear chamfered edges
- Graphics: subsurface UV cured digital print
- Typefaces: Proxima Nova Condensed Bold and Regular
- (C) Frames: (2) 5/8" deep aluminum angle frames
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR-S for additional Header and Strip details.

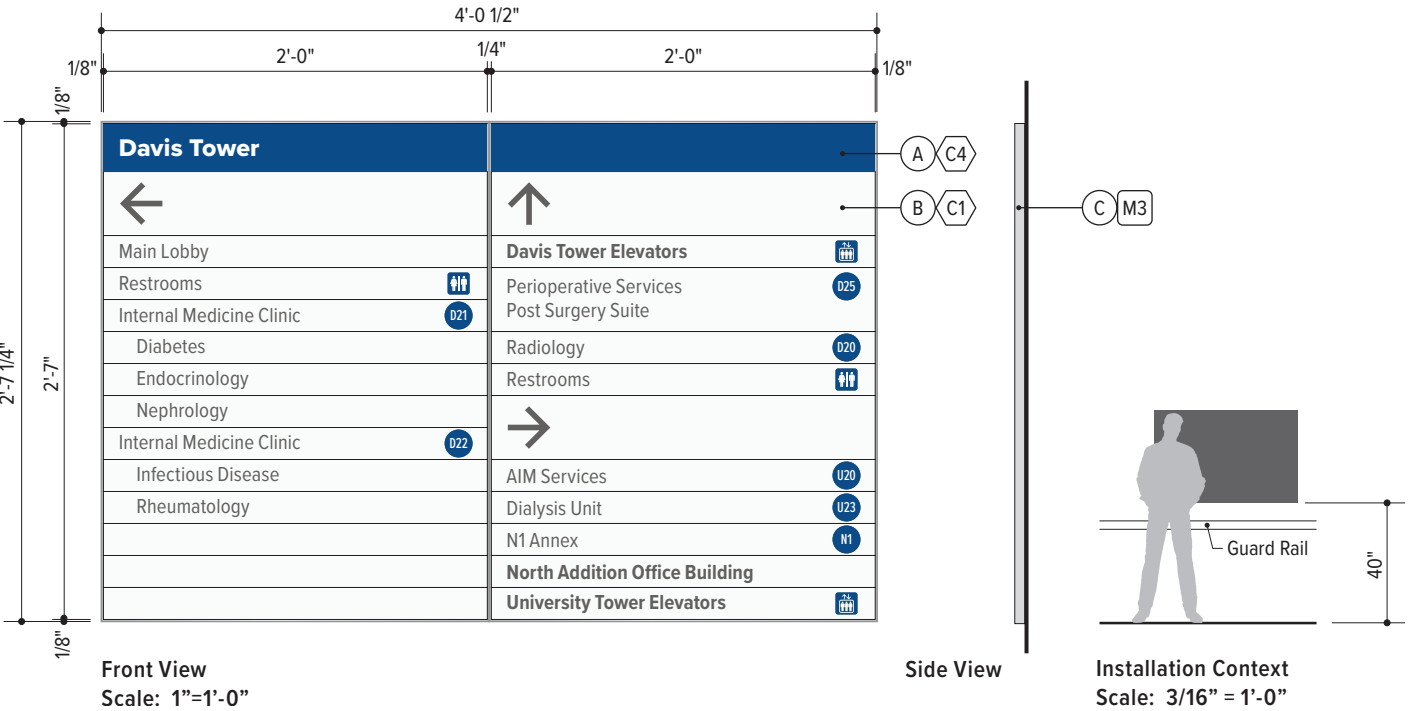
Colors & Materials

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

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

Installation

- See Appendix A, Drawing FD.70 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.**



Interior Wayfinding

DIR.13

Public Corridor Directional, Small

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- **Only use this sign type and size when conditions do not allow for use of DIR.14.**

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- Ⓐ Strips: 1/4" thick non-glare acrylic mounted to Ⓑ with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular

- Ⓑ Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR.10-S for additional Strip details.

Colors & Materials

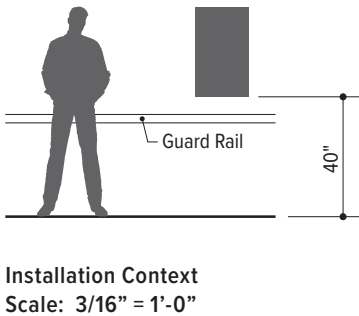
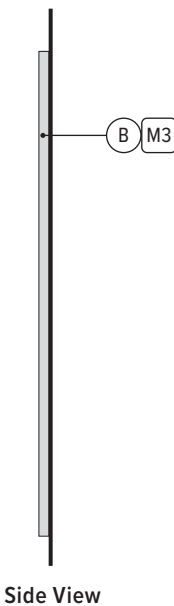
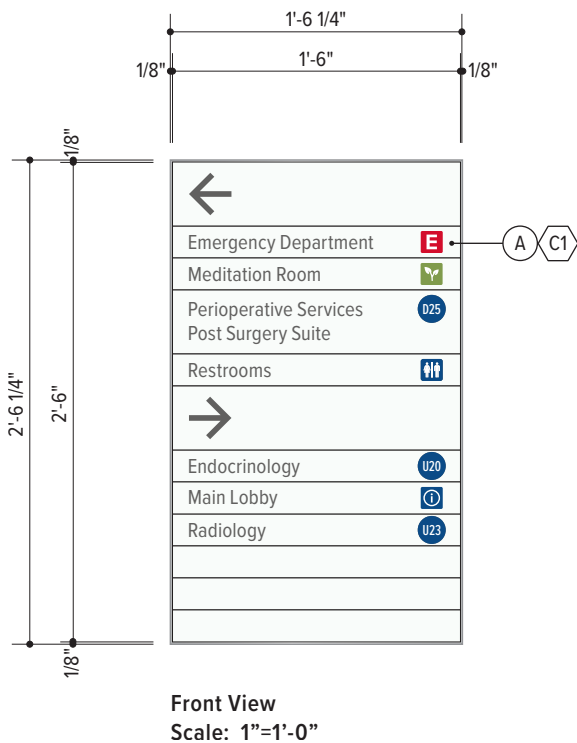
References as noted below. See Chapter 1: Universal Standards for specifications.

Ⓒ1 White Wonder

Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.**



Interior Wayfinding

DIR.14

Public Corridor Directional, Medium

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- Preferred sign type and size of public corridor directional.

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- Ⓐ Strips: 1/4" thick non-glare acrylic mounted to Ⓑ with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular

- Ⓑ Frame: 5/8" deep aluminum angle frame
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR-S for additional Strip details.

Colors & Materials

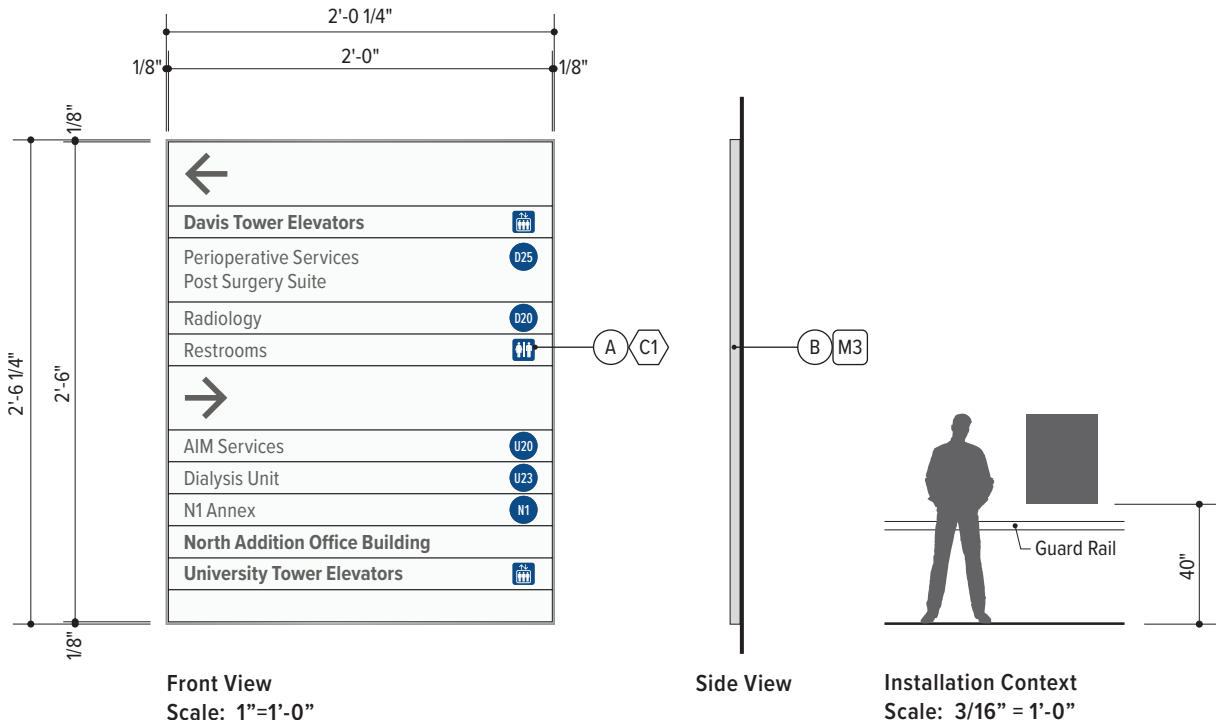
References as noted below. See Chapter 1: Universal Standards for specifications.

Ⓒ1 White Wonder

Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.



Interior Wayfinding

DIR.15

Public Corridor Directional, Large

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

- Limit destinations to elevators, amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order.
- **Only use this sign type and size when necessary.**

Placement

- Sign is to be placed at primary decision points along the path of travel, typically corridor intersections.

Components

- (A) Strips: 1/4" thick non-glare acrylic mounted to (B) with magnetic backing
 - Finish: subsurface painted
 - Sides: 1/16" clear chamfered edges
 - Graphics: subsurface UV cured digital print
 - Typefaces: Proxima Nova Condensed Bold and Regular

- (B) Frames: (2) 5/8" deep aluminum angle frames
 - Edge Finish: mitered corners and fine satin finish with grain running length of frame
 - Back of Sign: PVC panel with a thin tin film applied to attract magnetic backing
 - Fabricator to engineer final frame dimensions to hold Strips with magnetic backing in position

Graphics

- See DIR-S for additional Strip details.

Colors & Materials

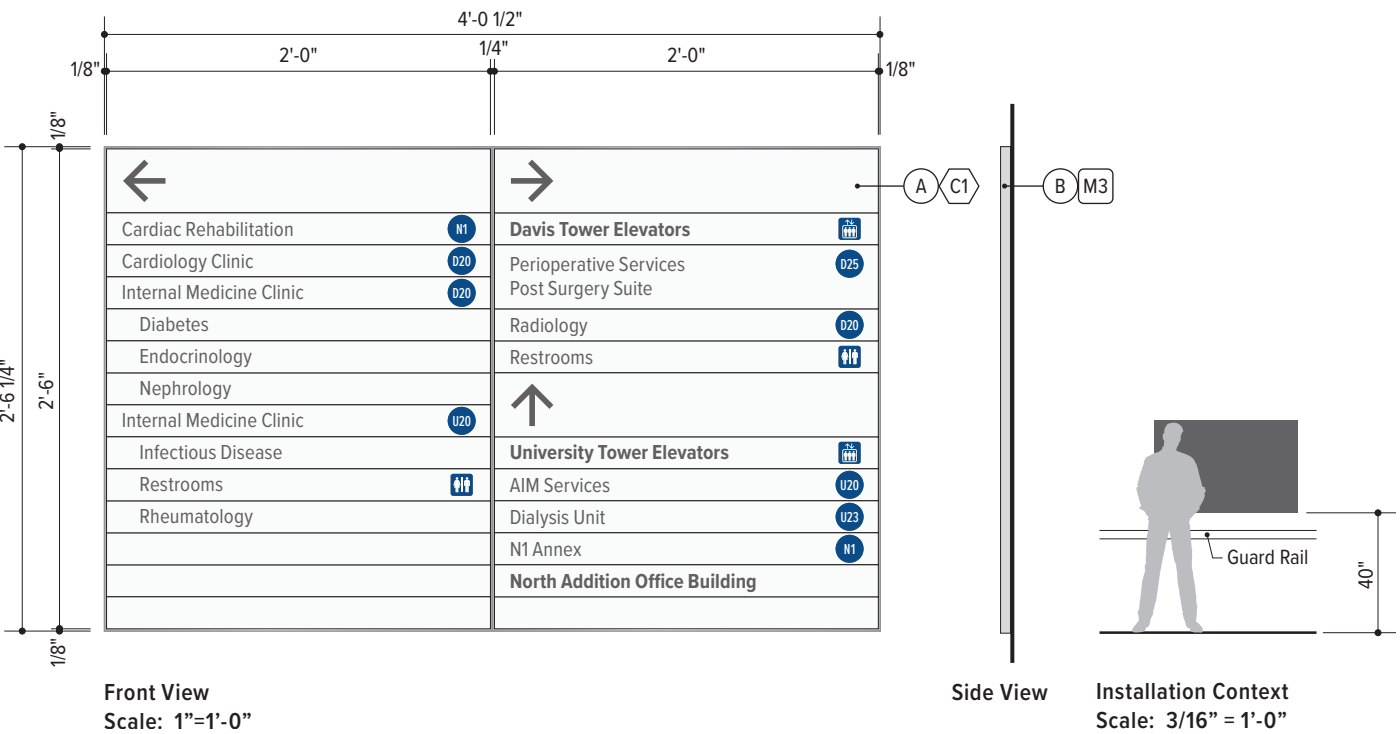
References as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder

(M3) Brushed Aluminum

Installation

- See Appendix A, Drawing FD.70 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.**



Interior Wayfinding

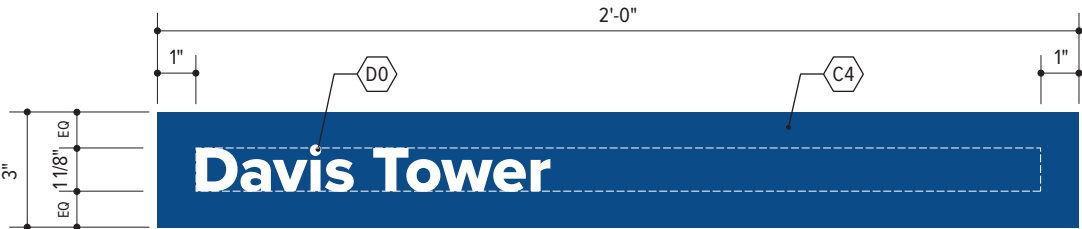
DIR-S

Public Corridor Directional Strips

Colors & Materials

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

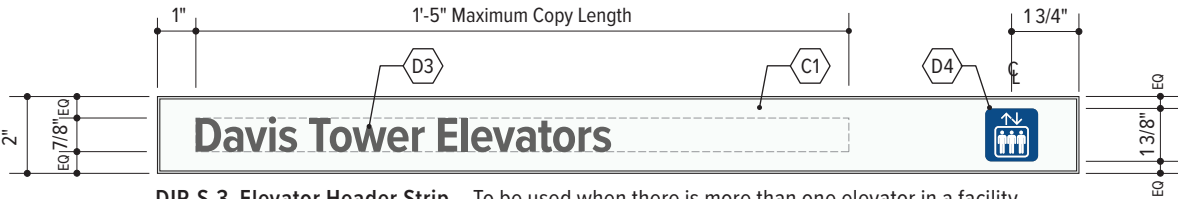
- C1 White Wonder
- C4 UC Davis Blue
- D0 Printed White
- D3 PMS Cool Gray 10C
- D4 UC Davis Blue



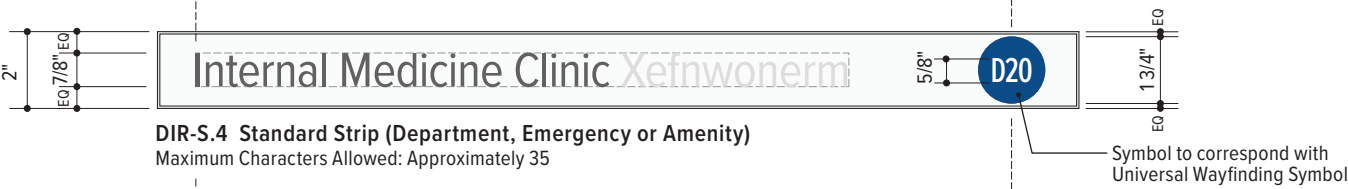
DIR-S.1 Tower Header



DIR-S.2 Directional Strip



DIR-S.3 Elevator Header Strip - To be used when there is more than one elevator in a facility



DIR-S.4 Standard Strip (Department, Emergency or Amenity)
Maximum Characters Allowed: Approximately 35



DIR-S.5 Department Strip - Double Height
Maximum Characters Allowed: Approximately 70



DIR-S.6 Sub Department Strip
Maximum Characters Allowed: Approximately 33

Scale: 1:5

Interior Wayfinding

DIR.20

Directional, Small

Usage

This sign type helps visitors and staff navigate to a destination within the building and or department.

- Only use this sign type and size when conditions do not allow for use of DIR.21.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Edges: to remain clear, no paint
- (B) Graphics: Subsurface UV cured digital print
 - Typeface: Proxima Nova Regular

Colors & Materials

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

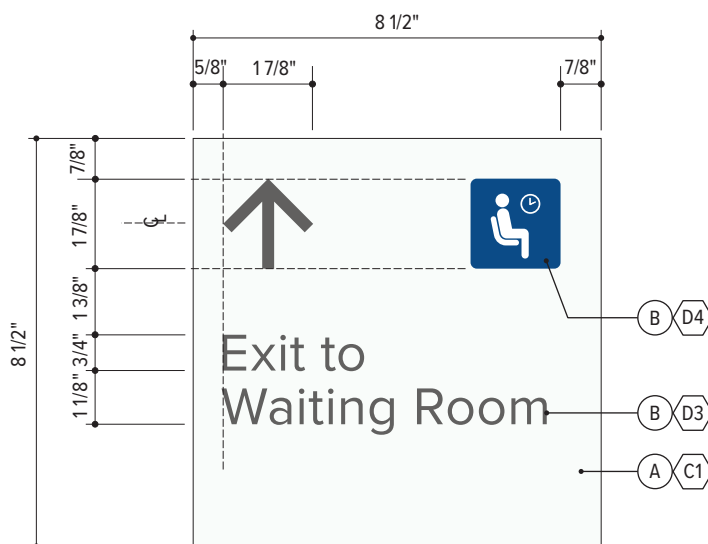
(C1) White Wonder

(D3) PMS Cool Gray 10C

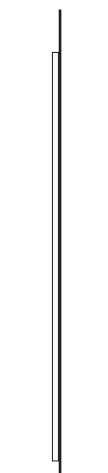
(D4) UC Davis Blue

Installation

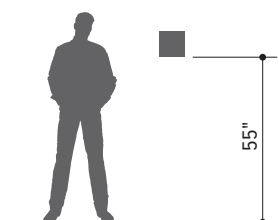
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Scale: 3"=1'-0"



Side View



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

Interior Wayfinding

DIR.21

Directional, Medium

Usage

This sign type helps visitors and staff navigate to a destination within the building and or department.

- Preferred sign type and size for directional.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted
 - Edges: to remain clear, no paint
- (B) Graphics: Subsurface UV cured digital print
 - Typeface: Proxima Nova Regular

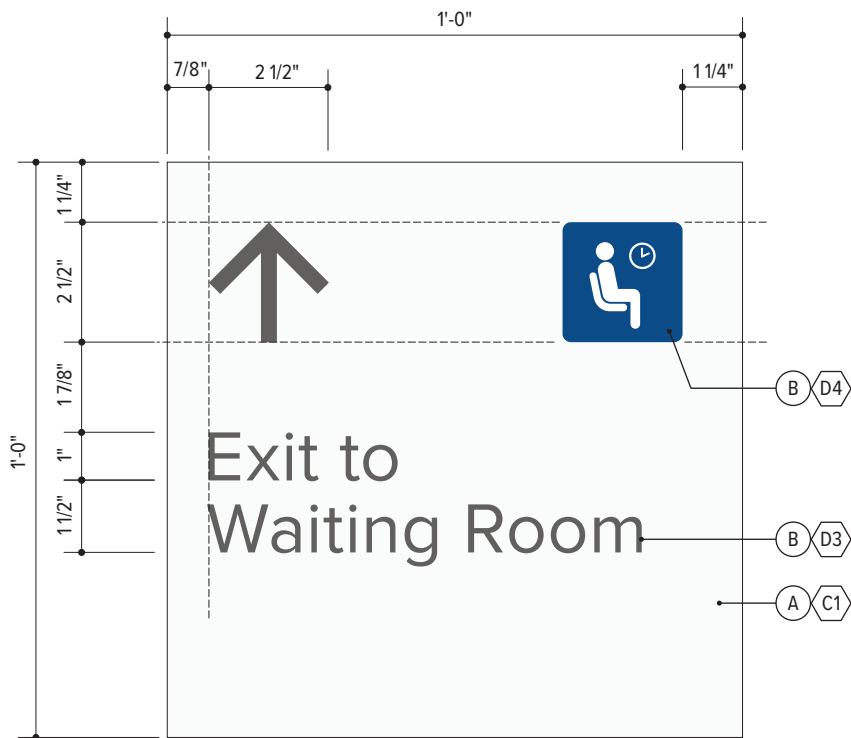
Colors & Materials

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

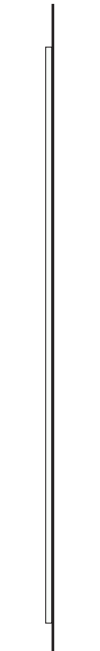
- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D4) UC Davis Blue
- (D8) Hospital Blue

Installation

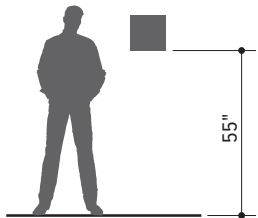
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



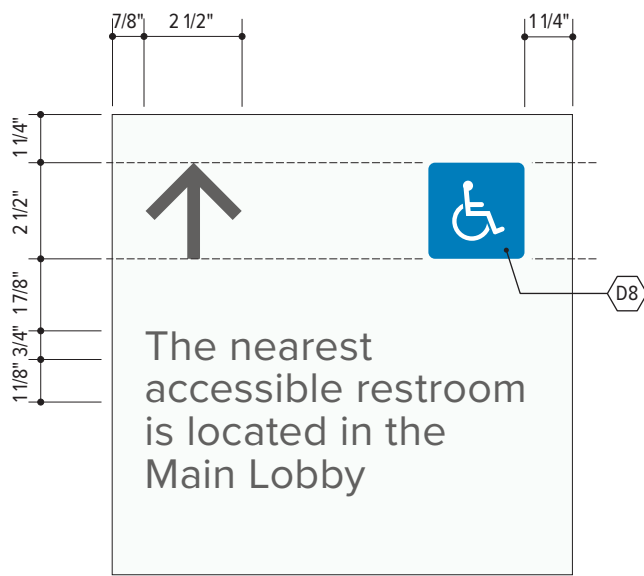
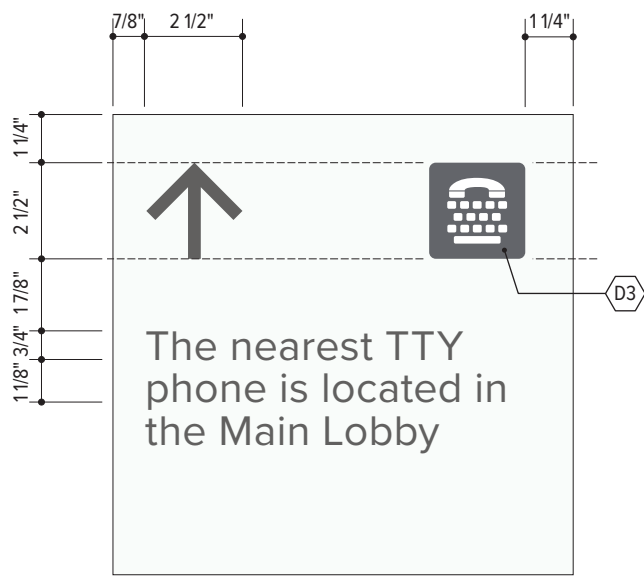
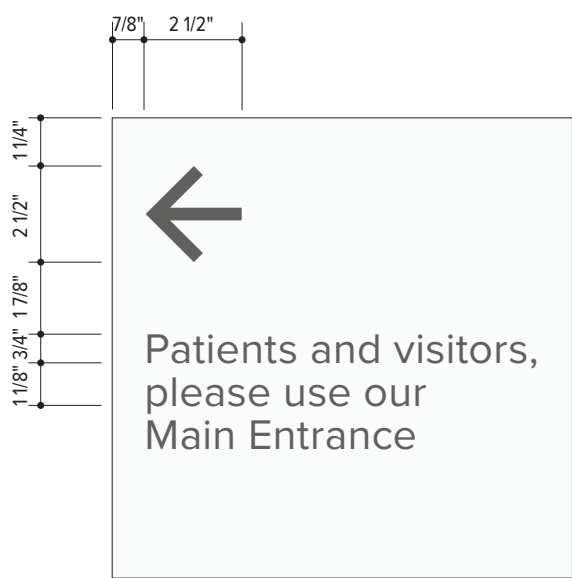
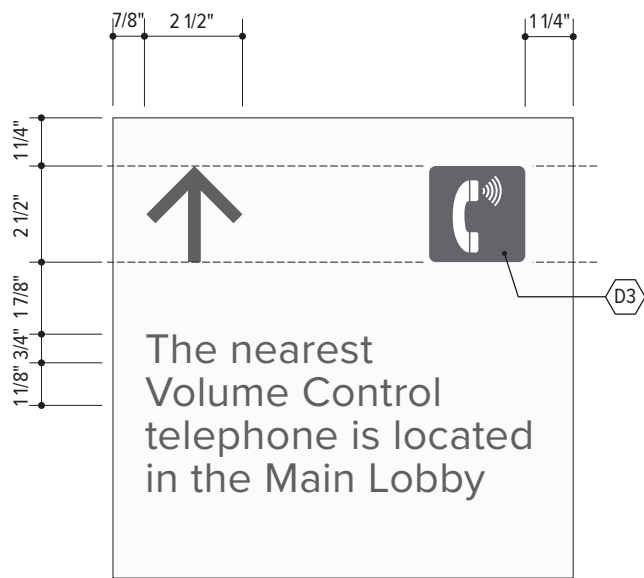
Scale: 3"=1'-0"



Side View



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



Scale: 1:5

Note: For buildings requiring directional information to accessible restrooms, the consultant shall coordinate with the FP&D Signage Program Representative to determine if an orientation map is needed as a supplement to the directional sign.

Interior Wayfinding

DIR.22

Directional, Large

Usage

This sign type helps visitors and staff navigate to a destination within the building and or department.

- Only use this sign type and size when messaging necessitates.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- Panel: 1/8" thick non-glare acrylic
 - Finish: subsurface painted.
 - Edges: to remain clear, no paint.

- Graphics: Subsurface UV cured digital print
 - Typeface: Proxima Nova Regular.

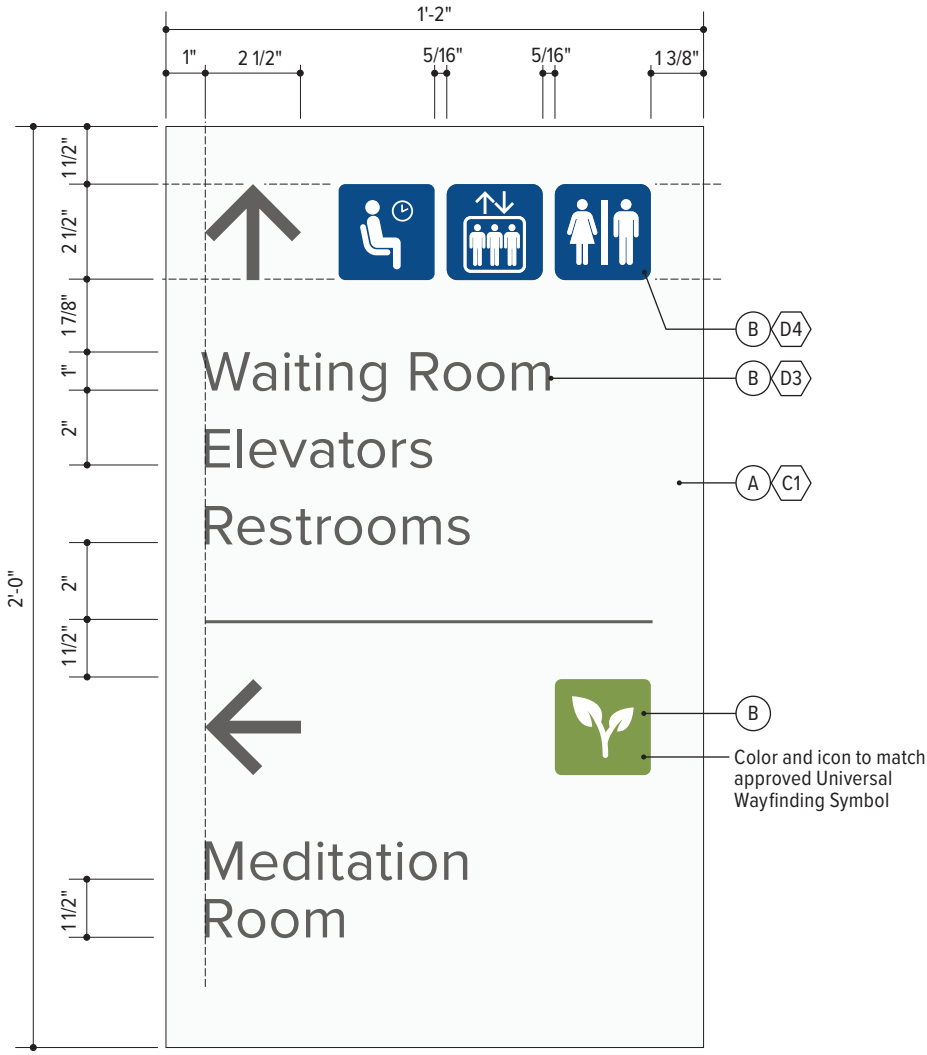
Colors & Materials

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

- C1 White Wonder
- D3 PMS Cool Gray 10C
- D4 UC Davis Blue

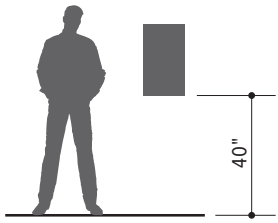
Installation

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



Scale: 1:5

Side View



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

Interior Wayfinding

DIR.30

Overhead Directional, Flag Mounted

Usage

This sign type identifies rooms and areas of importance or interest located within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/8" thick opaque white acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print
 - Typeface: Proxima Nova Condensed Regular
- (B) Johnson Plastics Plus Simply Corridor and Ceiling aluminum bracket #SBCC39SS cut to match the height of sign panel.
 - Satin aluminum

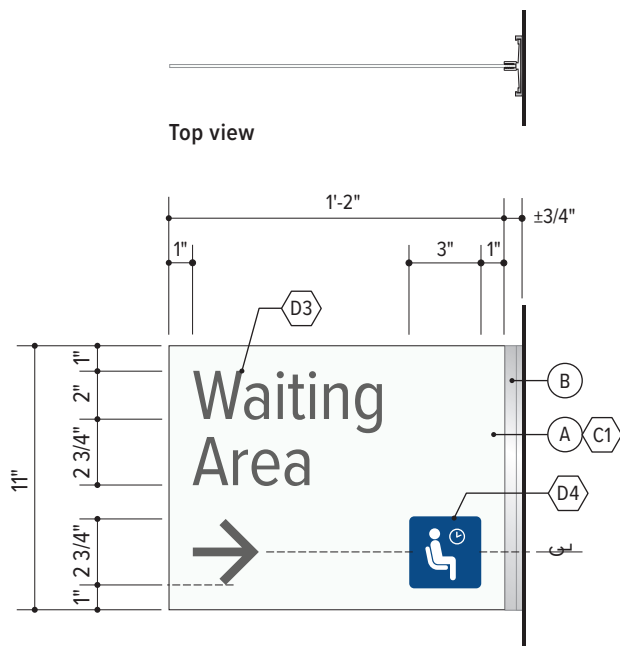
Colors & Materials

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

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D4) UC Davis Blue
- (D6) Emergency Red

Installation

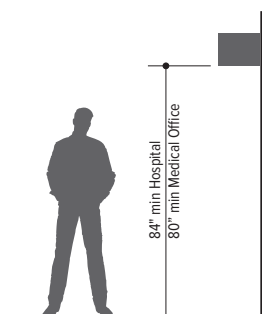
- See Appendix A, Drawing FD.50 for approved standard fabrication and installation detail.
- Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement, is required with nurse call lights, exit signs, other code-related signs, and obstructions.



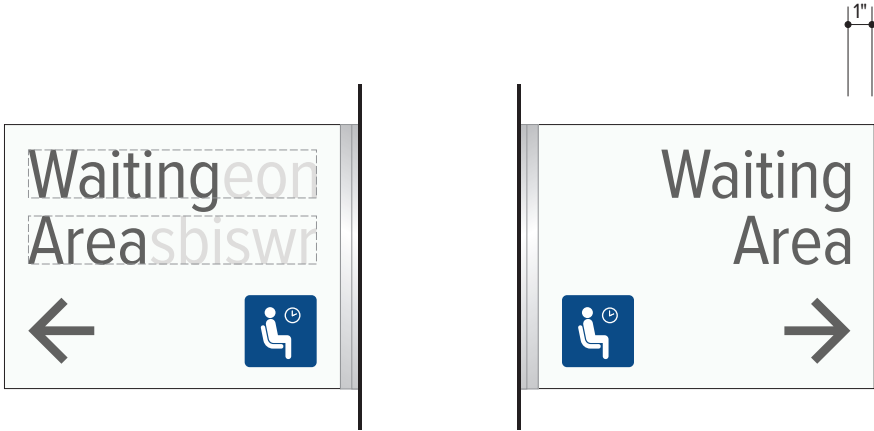
Two Line Layout with Symbol - Side A
Scale: 1 1/2"=1'-0"



Two Line Layout with Symbol - Side B
Scale: 1 1/2"=1'-0"

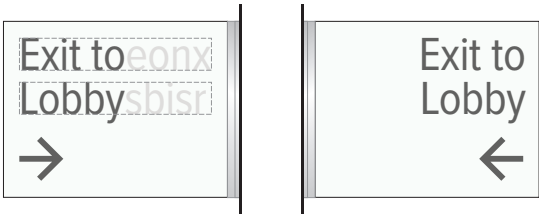


Installation Context
Scale: 3/16" = 1'-0"



Two Line Layout with Symbol - Side A
Maximum Characters Allowed:
Approximately 10 per line

Two Line Layout with Symbol - Side B



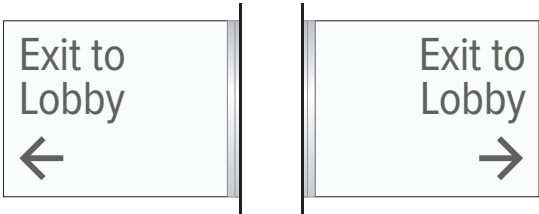
Two Line Layout
No Symbol - Side A

Two Line Layout
No Symbol - Side B



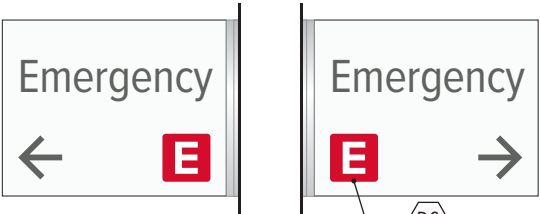
One Line Layout with
Symbol - Side A

One Line Layout with
Symbol - Side B



Two Line Layout
No Symbol - Side A

Two Line Layout
No Symbol - Side B



One Line Layout with
Symbol - Side A

One Line Layout with
Symbol - Side B

Interior Wayfinding

DIR.40W

Overhead Directional, Wall Mounted

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- Ⓐ Panel: 1/4" thick acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print
 - Typeface: Proxima Nova Regular
 - See DIR.40 Face Layouts for additional information

- Ⓑ Accent: architectural aluminum L-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

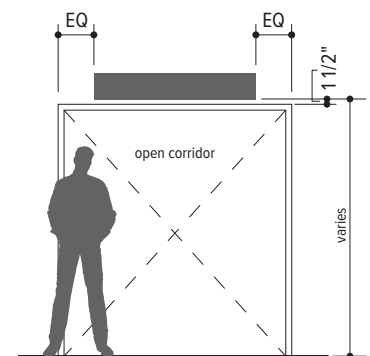
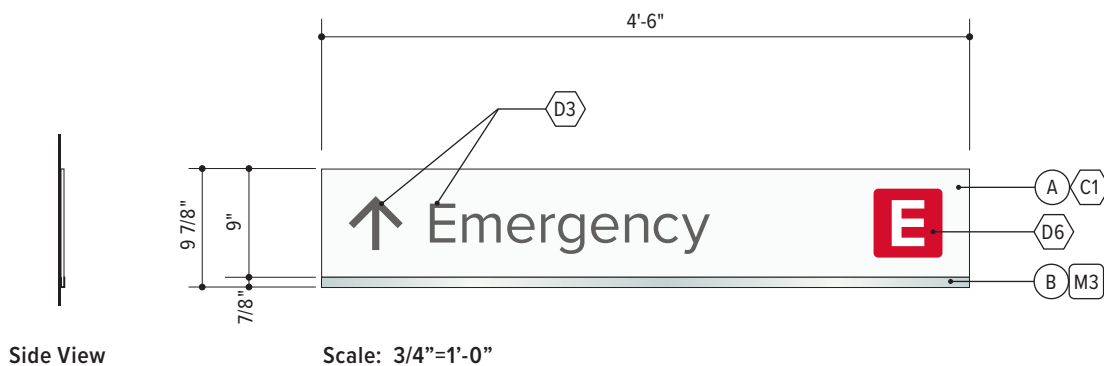
Colors & Materials

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

- Ⓒ1 White Wonder
- Ⓓ3 PMS Cool Gray 10C
- Ⓓ6 Emergency Red
- Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.10 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.**



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

Interior Wayfinding

DIR.40C

Overhead Directional, Ceiling Mounted

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/8" thick opaque white acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print
 - Typeface: Proxima Nova Regular
 - See DIR.40 Face Layouts for additional information
- (B) Accent: architectural aluminum U-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

- (C) Johnson Plastics Plus Simply Corridor and Ceiling aluminum bracket #SBCC39SS cut to match the height of sign panel
 - Satin aluminum

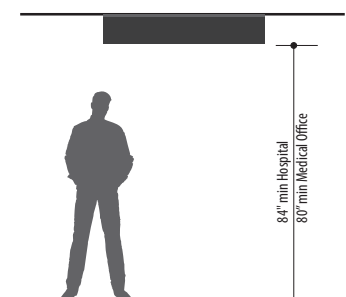
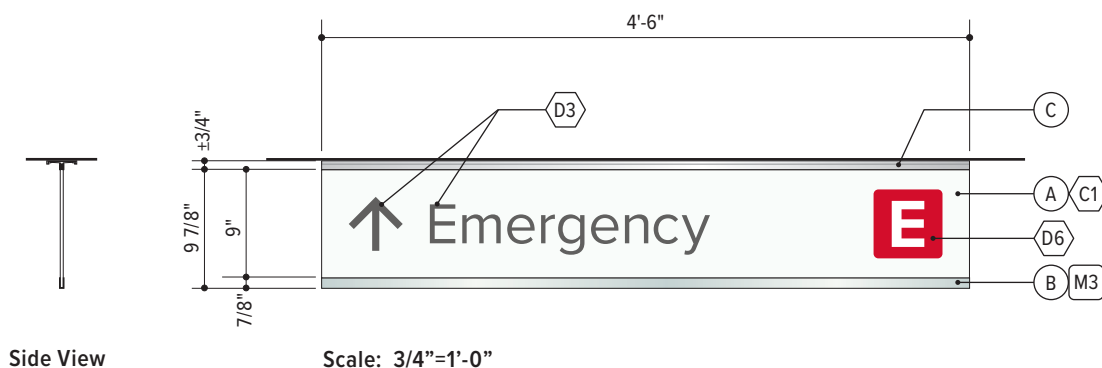
Colors & Materials

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

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red
- (M3) Brushed Aluminum

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.**



Interior Wayfinding

DIR.40S

Overhead Directional, Suspended

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/4" thick opaque white acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print
 - Typeface: Proxima Nova Regular
 - See DIR.40 Face Layouts for additional information
- (B) Accent: architectural aluminum U-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

- (C) Rod: aluminum rod with panel gripper and mounting plate
 - Gyford standoff systems part numbers #WL-AUBM, #WL-A64-250 Satin aluminum, vertical grain

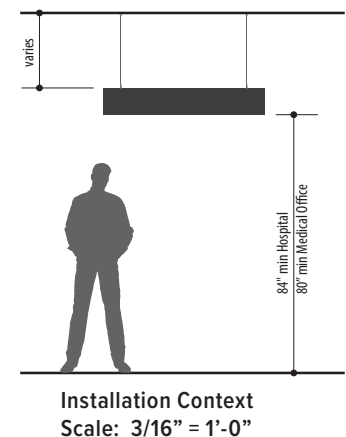
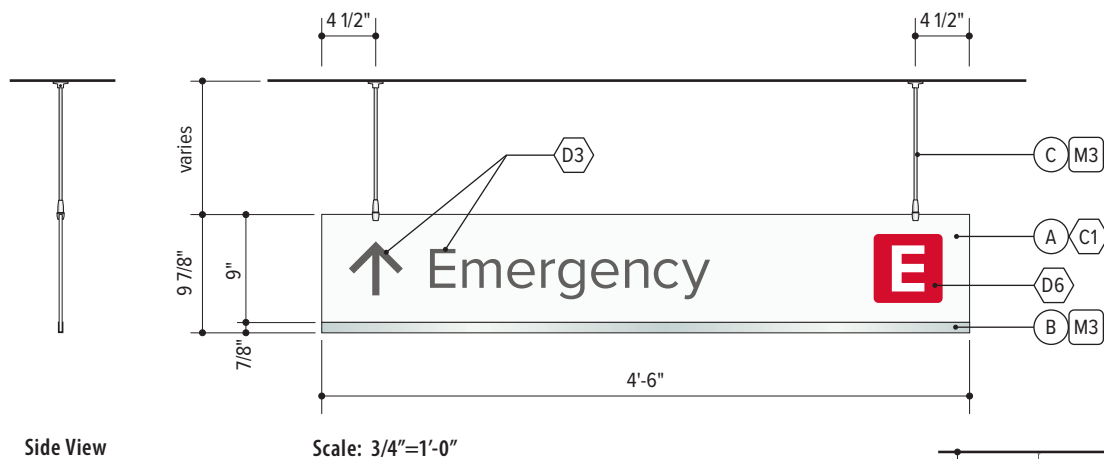
Colors & Materials

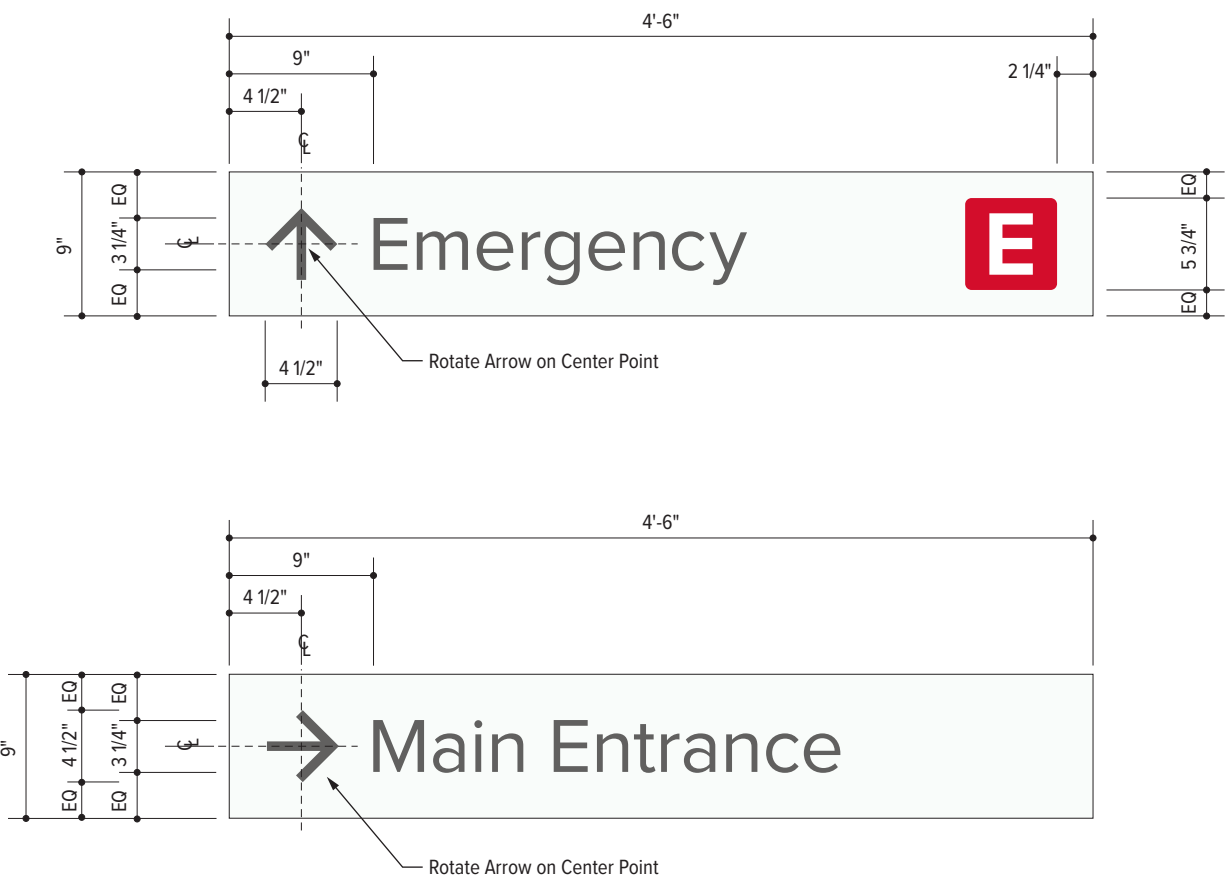
References as noted below. See Chapter 1: Universal Standards for specifications.

- | | | |
|--------------------|------------------------|--------------------|
| (C1) White Wonder | (D3) PMS Cool Gray 10C | (D4) UC Davis Blue |
| (D6) Emergency Red | (M3) Brushed Aluminum | |

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.**





Scale: 1"=1'-0"

Interior Wayfinding

DIR.41W

Overhead Directional, Double Line, Wall Mounted

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- Ⓐ Panel: 1/4" thick acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print including line between messages
 - Typeface: Proxima Nova Regular
 - See DIR.41 Face Layouts for additional information

- Ⓑ Accent: architectural aluminum L-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

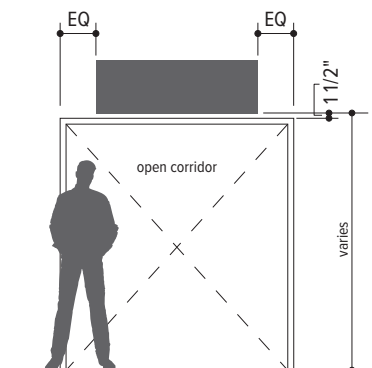
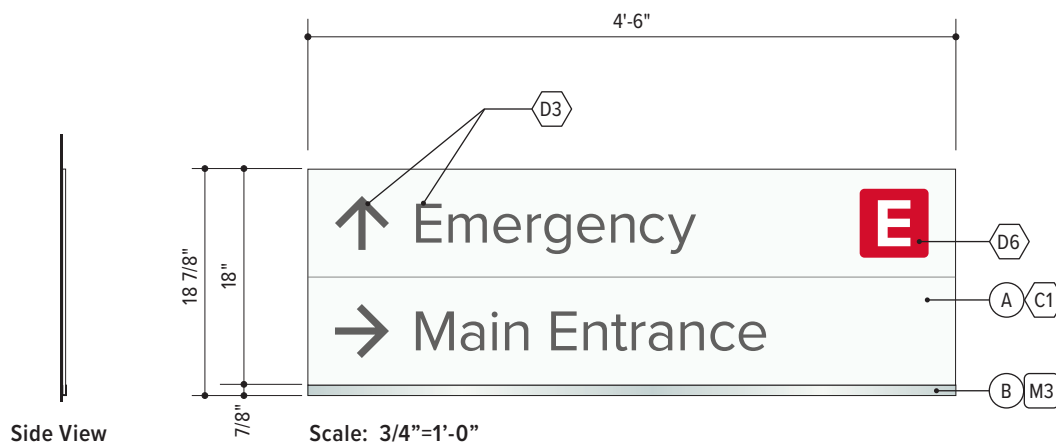
Colors & Materials

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

- Ⓒ1 White Wonder
- Ⓓ3 PMS Cool Gray 10C
- Ⓓ6 Emergency Red
- Ⓜ3 Brushed Aluminum

Installation

- See Appendix A, Drawing FD.10 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.**



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

Interior Wayfinding

DIR.41C

Overhead Directional, Double Line, Ceiling Mounted

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/8" thick opaque white acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print including line between messages
 - Typeface: Proxima Nova Regular
 - See DIR.41 Face Layouts for additional information
- (B) Accent: architectural aluminum U-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

- (C) Johnson Plastics Plus Simply Corridor and Ceiling aluminum bracket #SBCC39SS cut to match the height of sign panel
 - Satin aluminum

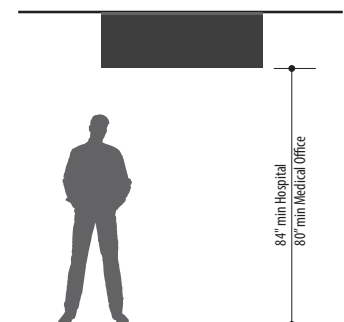
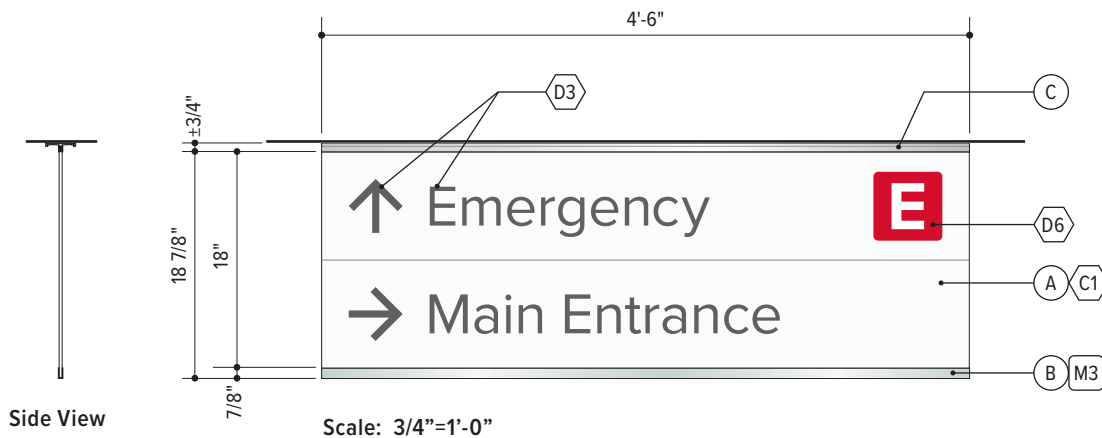
Colors & Materials

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

- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D6) Emergency Red
- (M3) Brushed Aluminum

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.**



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

Interior Wayfinding

DIR.41S

Usage

This sign type is used in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building.

Placement

- Sign is to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel.

Components

- (A) Panel: 1/4" thick opaque white acrylic
 - Finish: painted all visible surfaces
 - Graphics: surface UV cured digital print
 - Typeface: Proxima Nova Regular
 - See DIR.41 Face Layouts for additional information
- (B) Accent: architectural aluminum U-channel
 - 1/16" wall thickness, 7/8" high, 3/8" outside
 - Finish: fine satin finish with horizontal grain

Overhead Directional, Double Line, Suspended

- ③ Rod: aluminum rod with panel gripper and mounting plate
- Gyford standoff systems part numbers #WL-AUBM, #WL-A64-250 Satin aluminum, vertical grain

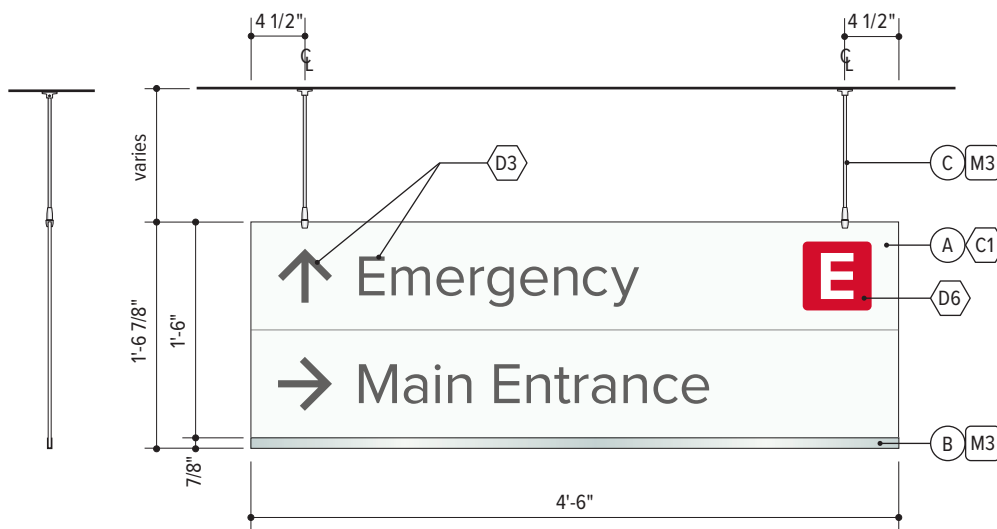
Colors & Materials

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

- C1 White Wonder D3 PMS Cool Gray 10C D4 UC Davis Blue
D6 Emergency Red M3 Brushed Aluminum

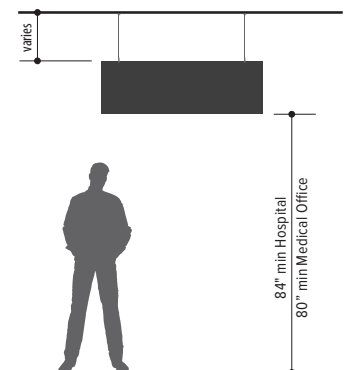
Installation

- 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.



Side View

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



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

