

Chapter 11: Parking Lots & Structures

Overview

Signage in this chapter has been reviewed and approved by UC Davis Health Parking and Transportation Services and provides guidance on signage for surface parking lots and structures only. For signage related to the public realm, including patient pick-up/drop-off zones, shuttle stops, or other scenarios that may be provided in the public right-of-way or occur outside of a typical parking lot or structure, please reference Chapter 10: Public Realm & Site Regulatory.

Chapter 11: Parking Lots & Structures

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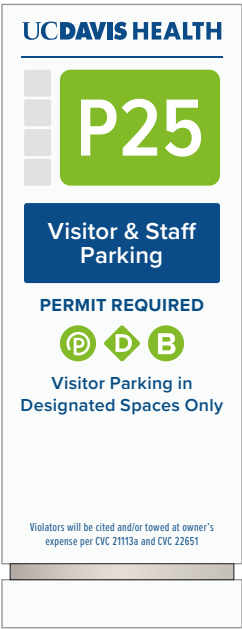
Sign Types Across Chapters

Anticipated Sign Types Required Across Chapters

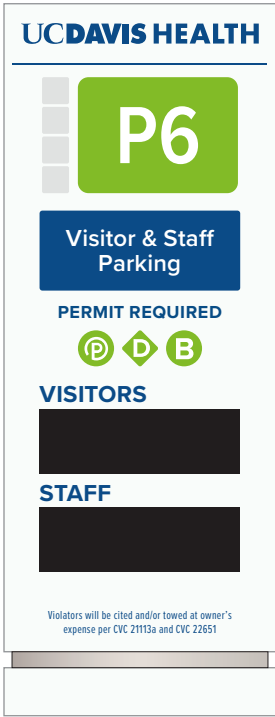
ID.10	Building Entry ID (Chapter 2)
ID.11	Building Entry ID, Restricted (Chapter 2)
ID.21	Tactile Room ID (Chapter 2)
ID.23	Tactile Amenity ID (Chapter 2)
ID.24	Tactile Office ID (Chapter 2)
ID.25	Tactile Room ID, Non-Public Access (Chapter 2)
ID.26	Tactile Restroom ID (Chapter 2)
ID.27	Restroom Door ID, Gender Neutral (Chapter 2)
ID.28	Restroom Door ID Symbol, Women (Chapter 2)
ID.29	Restroom Door ID Symbol, Men (Chapter 2)
ID.50	Maintenance ID Tag (Chapter 2)
CD.21	Tactile Egress, Typical (Chapter 4)
CD.22	Stairwell Identification Sign (Chapter 4)
CD.23	Tactile Floor Level (Chapter 4)
CD.25	Fire Emergency Notice (Chapter 4)
CD.28	Fire Department Connection (Chapter 4)
CD.29	Fire Life Safety, Flag Mounted (Chapter 4)
IN.02	Informational, Medium (Chapter 5)

Note:

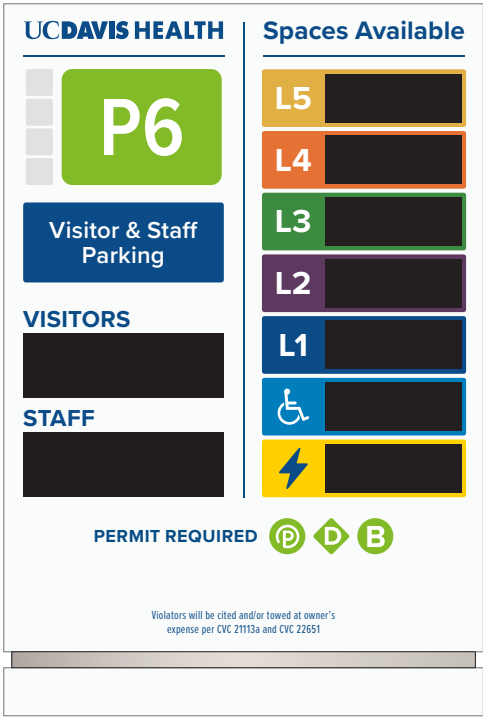
Additional sign types may be necessary based on the specific conditions of the project. The Sign Consultant to coordinate with the architect and review local building codes to ensure compliance and appropriateness. All signage intended for outdoor installation must be fabricated using exterior-grade materials designed to withstand weather conditions, UV exposure, and environmental wear.



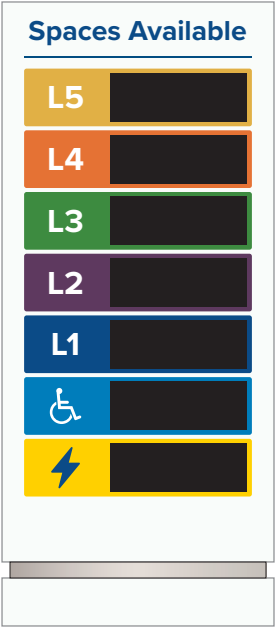
PID.01
Parking Monument, Static



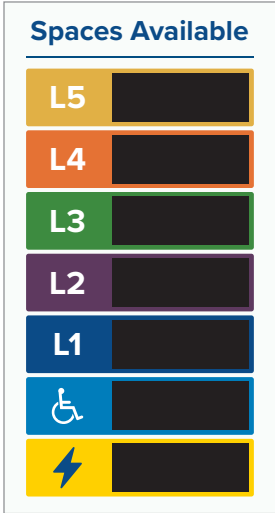
PID.02
Parking Monument, Digital



PID.03
Parking Monument, Digital with Level Counter



PIN.01
Parking Level Counter,
Freestanding



PIN.02
Parking Level Counter,
Wall Mounted



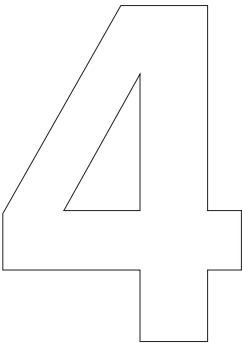
PID.08
Building Attached Parking Structure Identification



PID.09
Parking Structure Address

Parking Lots & Structures

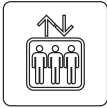
Sign Family Overview



PID.40
Elevator Level Identification



PID.41
Elevator Core Identification



PID.42
Elevator Cab Identification

UC DAVIS HEALTH

NOTICE
Unauthorized vehicles parked in designated accessible spaces not displaying distinguishing placards or special license plates issued for persons with disabilities may be cited and/or towed away at the owner's expense.

Towed vehicles may be reclaimed by calling UC Davis Police Department at (916) 734-2555.

ATTENTION
REMOVE ALL VALUABLES & LOCK YOUR VEHICLE. UC DAVIS HEALTH IS NOT RESPONSIBLE FOR THEFT OR DAMAGE TO VEHICLES OR CONTENTS. PARK AT YOUR OWN RISK.

PCD.01
Parking Code Entry Notice 1

UC DAVIS HEALTH

NO SMOKING OR VAPING
THIS CAMPUS IS SMOKE FREE. SMOKING AND VAPING ARE PROHIBITED IN AND AROUND ALL FACILITIES AND PROPERTY, INCLUDING SIDEWALKS AND PARKING AREAS.

NO WEAPONS ALLOWED
POSSESSION OF FIREARMS ON UNIVERSITY OWNED OR OPERATED PROPERTY IS PROHIBITED PURSUANT TO CALIFORNIA PENAL CODE SECTION 262.9(h) & (262.10).

STAFF/STUDENT PARKING NOTICE
Staff and students may not park in designated visitor or patient parking spaces. Unless marked otherwise, all parking areas at UC Davis Health, including off-site and leased facilities, are reserved for permit-only parking for staff, government or vendor/service vehicles. To use these areas, vehicles must have a valid permit. Vehicles not displaying or associated with a valid permit may be subject to a parking violation citation, whether payment is in effect or not.

PCD.02
Parking Code Entry Notice 2

UC DAVIS HEALTH

NOTICE
Unauthorized vehicles parked in designated accessible spaces not displaying distinguishing placards or special license plates issued for persons with disabilities may be cited and/or towed away at the owner's expense.

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PCD.03
Parking Code Entry Notice, Freestanding

Bike Shelter

Your bike must be registered to gain access to this bike shelter.
Per Section 6 of University Policy, all bicycles and other transportation devices parked on campus must be registered and stored properly.

The most up to date and accurate information is available on the Parking website, bike section: <https://health.ucdavis.edu/parking/green/bike/>

Park at your own risk.
The Regents of the University of California shall not be responsible for any loss or damage to bicycles or to any property contained therein to any cause whatsoever, while bicycles are parked on University property.

PCD.10
Bicycle Parking Regulatory Notice 1

Bike Security

Security is our top priority.
Help us prevent bicycle thefts:

- Close the door behind you
- Do not allow entry to others
- Lock your frame and secure your wheels
- Report unauthorized entry or suspicious activity immediately to:

UC Davis Police Department
916-734-2555

PCD.11
Bike Parking Regulatory Notice 2

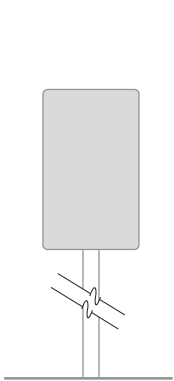
EVACUATION PLAN
Address TBD

IN AN EMERGENCY CALL 911
Fire, Police, or Medical

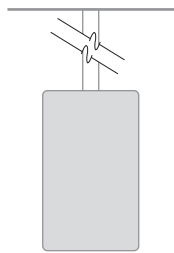
PCD.20
Evacuation Map

Parking Lots & Structures

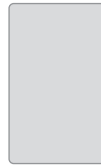
Sign Family Overview



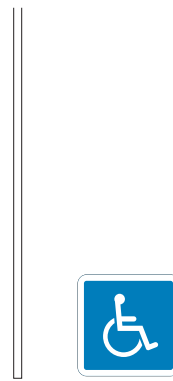
PCD.30
Stall Identification,
Post Mounted



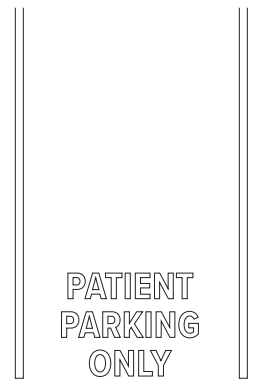
PCD.31
Stall Identification,
Ceiling Mounted



PCD.32
Stall Identification,
Wall Mounted



PCD.33
Special Use Stall Pavement
Markings, Symbol



PCD.34
Special Use Stall Pavement
Markings, Text



PWF.01
Overhead Directional with Level ID



PWF.02
Overhead Lane Identification



PWF.03/03S
Overhead 2 Line Directional,
Beam Mounted or Suspended



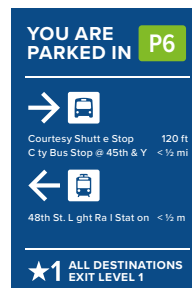
PWF.04/04S
Overhead 1 Line Directional,
Beam Mounted or Suspended



PWF.05
Overhead Turnaround Sign



PWF.10
Pedestrian Overhead Directional



PWF.11
Pedestrian Elevator
Directional, (Parksmart)



PWF.12
Pedestrian
Column Wrap

Parking Identification

PID.01

Parking Monument, Static

Usage

- This sign type is used to identify surface parking lots accessible to employees, students, patients, and/or visitors.
- Do not use for service yards, loading docks, or other surface lots not meant for general access parking described above.

Placement

- Install sign at entry drive(s) to surface lots within sight lines of inbound traffic.
- Sign should be perpendicular to the primary path of travel, unless otherwise approved by FP&D Signage Program Representative in collaboration with Parking & Transportation Services.

Components

- (A) Cabinet: double-sided fabricated aluminum sign cabinet with internal structure as required, painted all visible surfaces
- (B) Graphics: surface applied high performance cut vinyl graphics or UV cured direct print; prototype review required
 - Typefaces: Proxima Nova Semibold, Bold and Extra Condensed Regular
- (C) Lot Number: surface applied high performance

cut vinyl graphics and background

- Typeface: Proxima Nova Condensed Semibold

- (D) Amenity Icons: surface applied high performance cut vinyl graphics; if amenities known before signage install, replace placeholder icon with icon approved by UC Davis Health
- (E) Usage Designation: surface applied high performance cut vinyl graphics and background
 - Typeface: Proxima Nova Semibold
- (F) Painted aluminum reveal
- (G) Painted aluminum skirt to conceal footings and base structure as required by engineering; no visible attachment

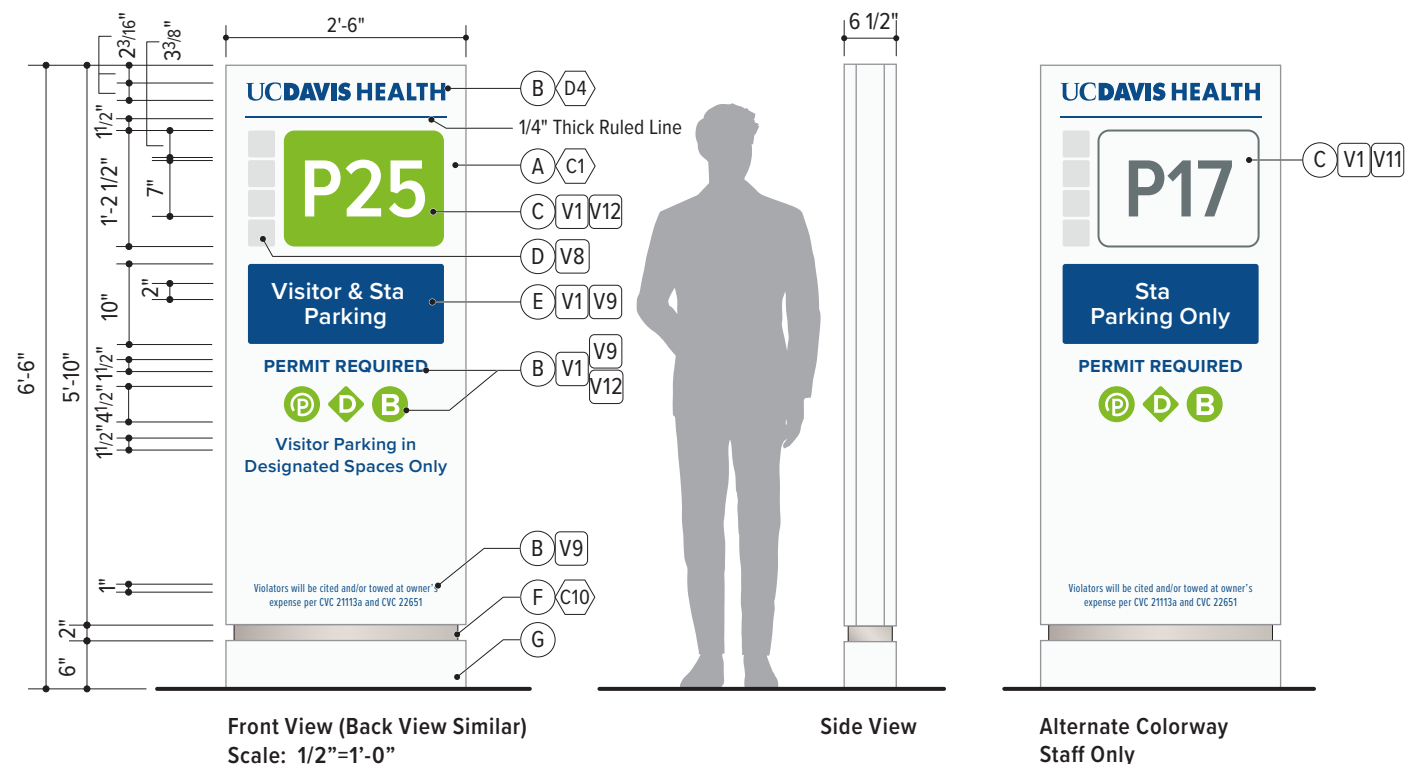
Colors & Materials

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

(C1) White Wonder	(C10) Brushed Aluminum	(D4) UC Davis Blue
(V1) Matte White	(V8) Light Grey	(V9) Vivid Blue
(V11) Dark Gray	(V12) PATS Green	

Installation

- See Appendix A, Drawing FD.150 for approved standard fabrication and installation detail.



Parking Identification

PID.02

Parking Monument, Digital

Usage

- This sign type is used to identify parking structures accessible to employees, students, patients, and/or visitors and provides parking space availability.
- Do not use for service yards, loading docks, or other structures not meant for general access parking as described above.

Placement

- Install sign at entry drive(s) to parking structures within sight lines of inbound traffic.
- Sign should be perpendicular to the primary path of travel, unless otherwise approved by FP&D Signage Program Representative in collaboration with Parking & Transportation Services.

Components

- (A) Cabinet: double-sided fabricated aluminum sign cabinet with internal structure as required, painted all visible surfaces
- (B) Graphics: surface applied high performance cut vinyl graphics or UV cured direct print; prototype review required
 - Typeface: Proxima Nova Bold and Extra Condensed Regular
- (C) Lot Number: surface applied high performance cut vinyl graphics and background
 - Typeface: Proxima Nova Condensed Semibold

- (D) Amenity Icons: surface applied high performance cut vinyl graphics; if amenities known before signage install, replace placeholder icon with icon approved by UC Davis Health
- (E) Usage Designation: surface applied high performance cut vinyl graphics and background
 - Typeface: Proxima Nova Semibold
- (F) Digital Displays: Signal-Tech Display Product# 69743 or equivalent, installed interior to fabricated aluminum cabinet
 - Typeface: Proxima Nova Bold
- (G) Painted aluminum reveal
- (H) Painted aluminum skirt to conceal footings and base structure as required by engineering; no visible attachment
- (I) Removable side panel for maintenance access

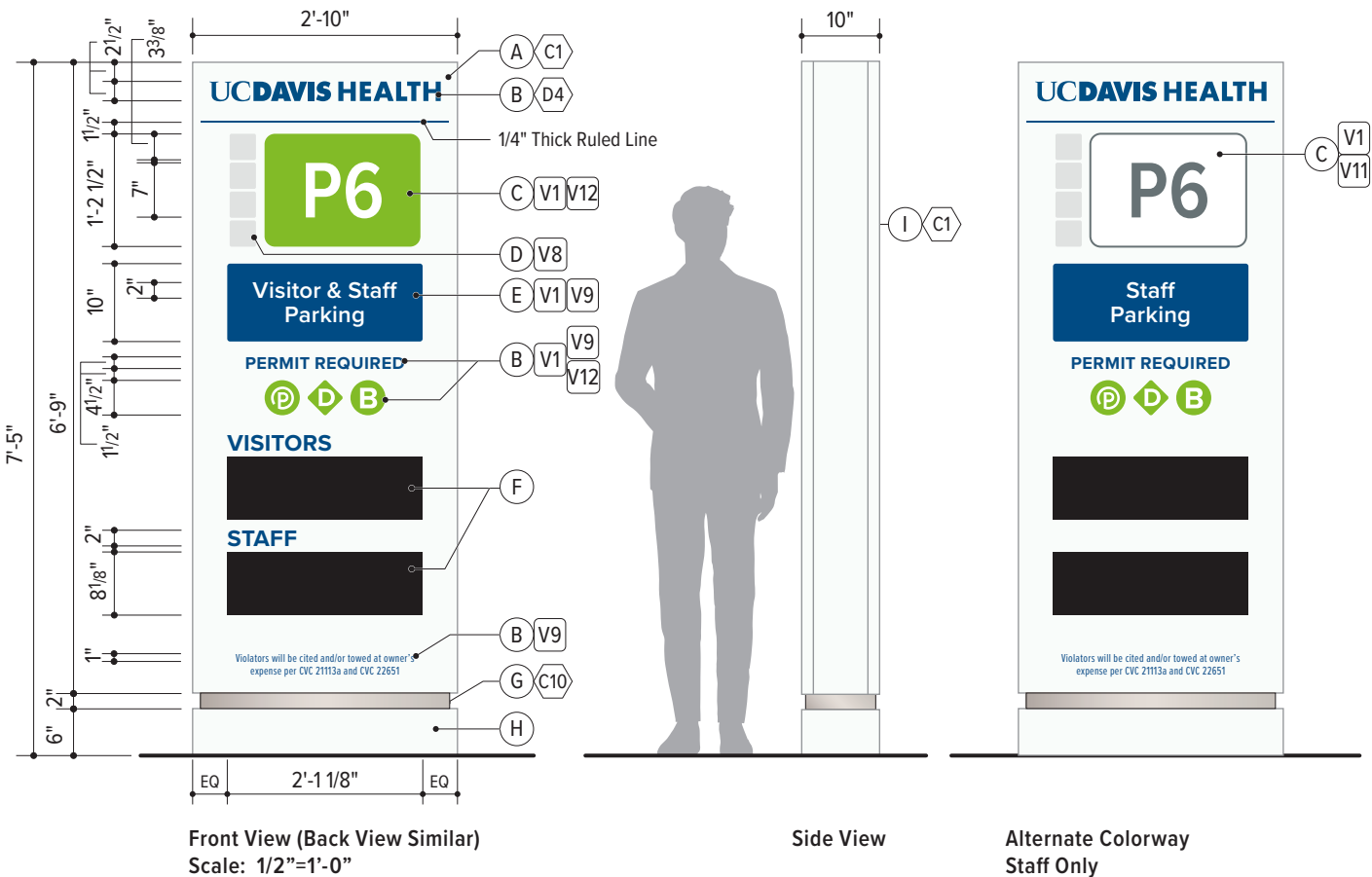
Colors & Materials

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

(C1) White Wonder	(C10) Brushed Aluminum	(D4) UC Davis Blue
(V1) Matte White	(V8) Light Grey	(V9) Vivid Blue
(V11) Dark Gray	(V12) PATS Green	

Installation

- See Appendix A, Drawing FD.151 for approved standard fabrication and installation detail.



Parking Identification

PID.03

Parking Monument, Digital with Level Counter

Usage

Parking structures accessible to employees, students, patients, and/or visitors.

Do not use for service yards, loading docks, or other structures not meant for general access parking as described above.

Placement

- Install sign at entry drive(s) to parking structures within sight lines of inbound traffic.
- Sign should be perpendicular to the primary path of travel, unless otherwise approved by FP&D Signage Program Representative in collaboration with Parking & Transportation Services.

Components

- (A) Cabinet: double-sided fabricated aluminum sign cabinet with internal structure as required, painted all visible surfaces
- (B) Graphics: surface applied high performance cut vinyl graphics or UV cured direct print; prototype review required
 - Typeface: Proxima Nova Semibold, Bold and Extra Condensed Regular
- (C) Amenity Icons: surface applied high performance cut vinyl graphics; if amenities known before signage install, replace placeholder icon with icon approved by UC Davis Health
- (D) Digital Displays: Signal-Tech Display Product# 69743 or

equivalent, installed interior to fabricated aluminum cabinet

- Typeface: Proxima Nova Bold

- (E) Typical Counter Display: Signal-Tech Display Product # 61182 or equivalent, installed interior to fabricated aluminum cabinet
 - Graphic to be surface applied vinyl or direct printed UV cure graphics to be reviewed with prototypes
 - Typeface: Proxima Nova Bold
- (F) Painted aluminum reveal
- (G) Painted aluminum skirt to conceal footings and base structure; no visible attachment
- (H) Removable side panel for maintenance access

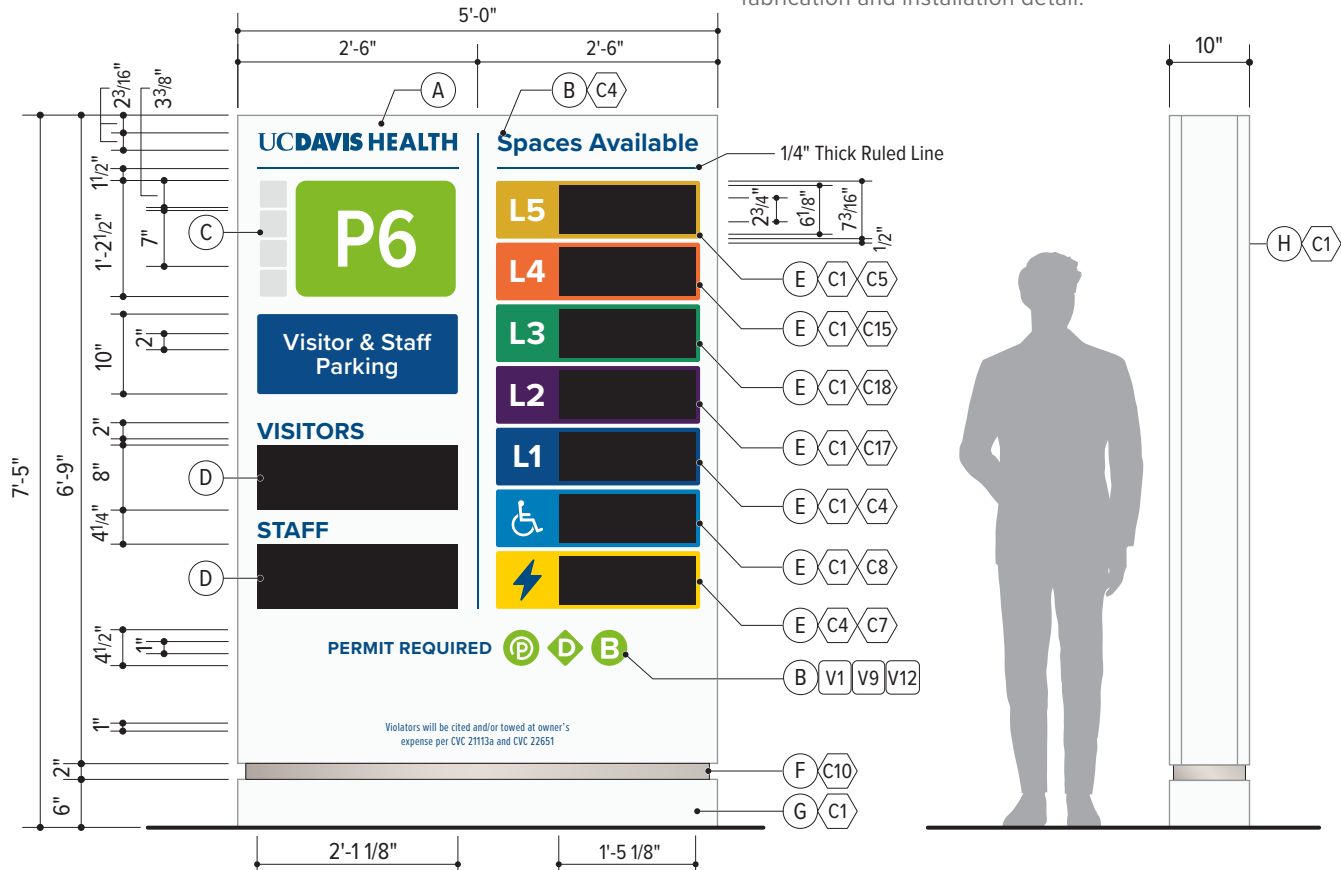
Colors & Materials

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

(C1) White Wonder	(C4) UC Davis Blue	(C5) UC Davis Gold
(C7) Regulatory Yellow	(C8) Hospital Blue	(C10) Brushed Aluminum
(C15) Parking Orange	(C17) Parking Purple	(C18) Parking Green
(V1) Matte White	(V9) Vivid Blue	(V12) PATS Green

Installation

- See Appendix A, Drawing FD.151 for approved standard fabrication and installation detail.



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

Side View

Parking Identification

PIN.01

Parking Level Counter, Freestanding

Usage

- This sign type is used for parking structures accessible to employees, students, patients, and/or visitors and provides parking space availability per level.
- Do not use for service yards, loading docks, or other structures not meant for general access parking as described above.

Placement

- Install sign at entry drive(s) to parking structures within sight lines of inbound traffic.
- Sign should be perpendicular to the primary path of travel, unless otherwise approved by FP&D Signage Program Representative in collaboration with Parking & Transportation Services.

Components

- (A) Cabinet: double-sided fabricated aluminum sign cabinet with internal structure as required, painted all visible surfaces
- (B) Graphics: surface applied high performance cut vinyl graphics or UV cured direct print; prototype review required
 - Typeface: Proxima Nova Bold

- (C) Typical Counter Display: Signal-Tech Display Product # 61182 or equivalent, installed interior to fabricated aluminum cabinet
 - Graphics: surface painted or UV cure direct print; prototype review required
 - Typeface: Proxima Nova Bold
- (D) Painted aluminum reveal
- (E) Painted aluminum skirt to conceal footings and base structure as required by engineering; no visible attachment
- (F) Removable side panel for maintenance access

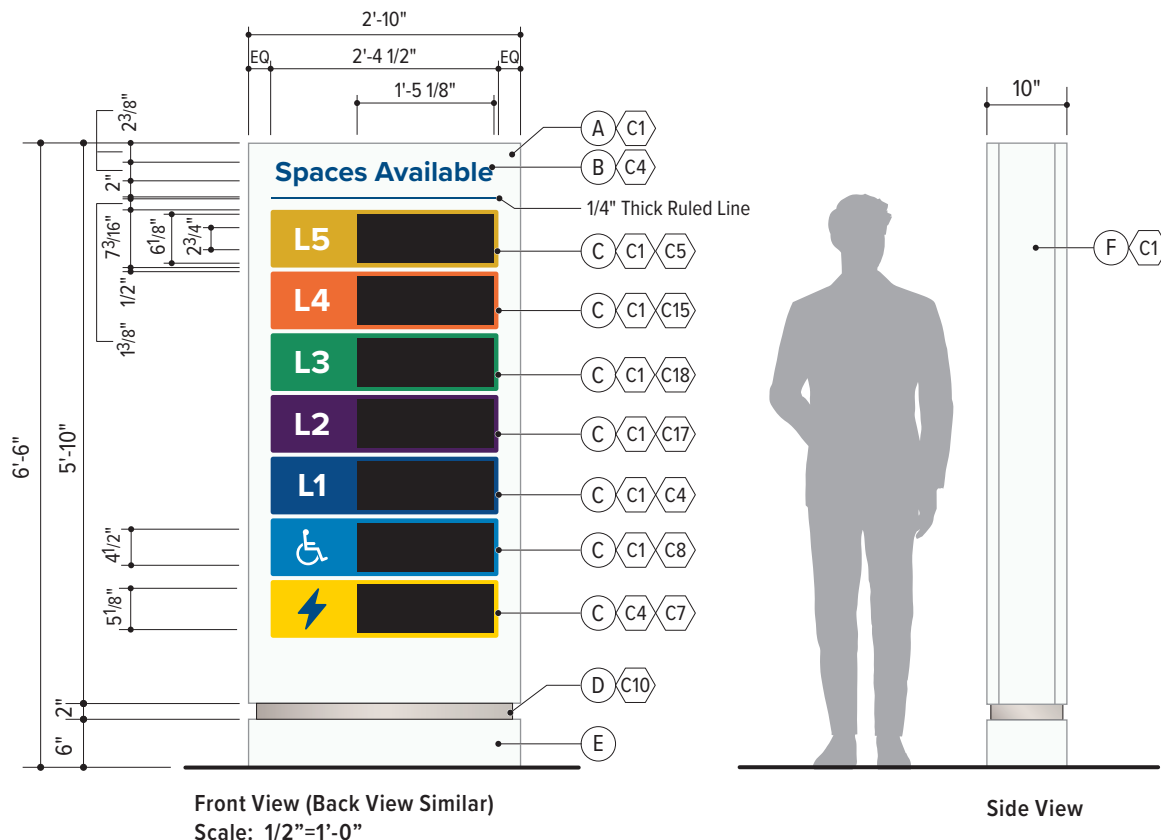
Colors & Materials

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

(C1) White Wonder	(C4) UC Davis Blue	(C5) UC Davis Gold
(C7) Regulatory Yellow	(C8) Hospital Blue	(C10) Brushed Aluminum
(C15) Parking Orange	(C17) Parking Purple	(C18) Parking Green

Installation

- See Appendix A, Drawing FD.151 for approved standard fabrication and installation detail.



Parking Identification

PIN.02

Parking Level Counter, Wall Mounted

Usage

Parking structures accessible to employees, students, patients, and/or visitors using a parking level counter system.

Placement

- Install sign at or immediately within parking structure entry within clear line-of-sight to inbound traffic.
- Mounting height to be evaluated on a case-by-case basis as required by the architectural conditions and wayfinding strategy. Sign height and layout may be adjusted to accommodate the needs of the project with prior review and approval by FP&D Signage Program Representative in collaboration with Parking & Transportation Services.

Components

- Ⓐ Cabinet: single-sided fabricated and painted aluminum sign cabinet with internal structure as required

- Ⓑ Panel: painted aluminum panel with surface applied vinyl graphics or direct printed UV cure graphics; final graphics method to be reviewed with prototypes
 - Typeface: Proxima Nova Bold
- Ⓒ Typical Counter Display: Signal-Tech Display Product# 61182 or equivalent, installed interior to fabricated aluminum cabinet
 - Graphic to be surface applied vinyl or direct printed UV cure graphics to be reviewed with prototypes
 - Typeface: Proxima Nova Bold

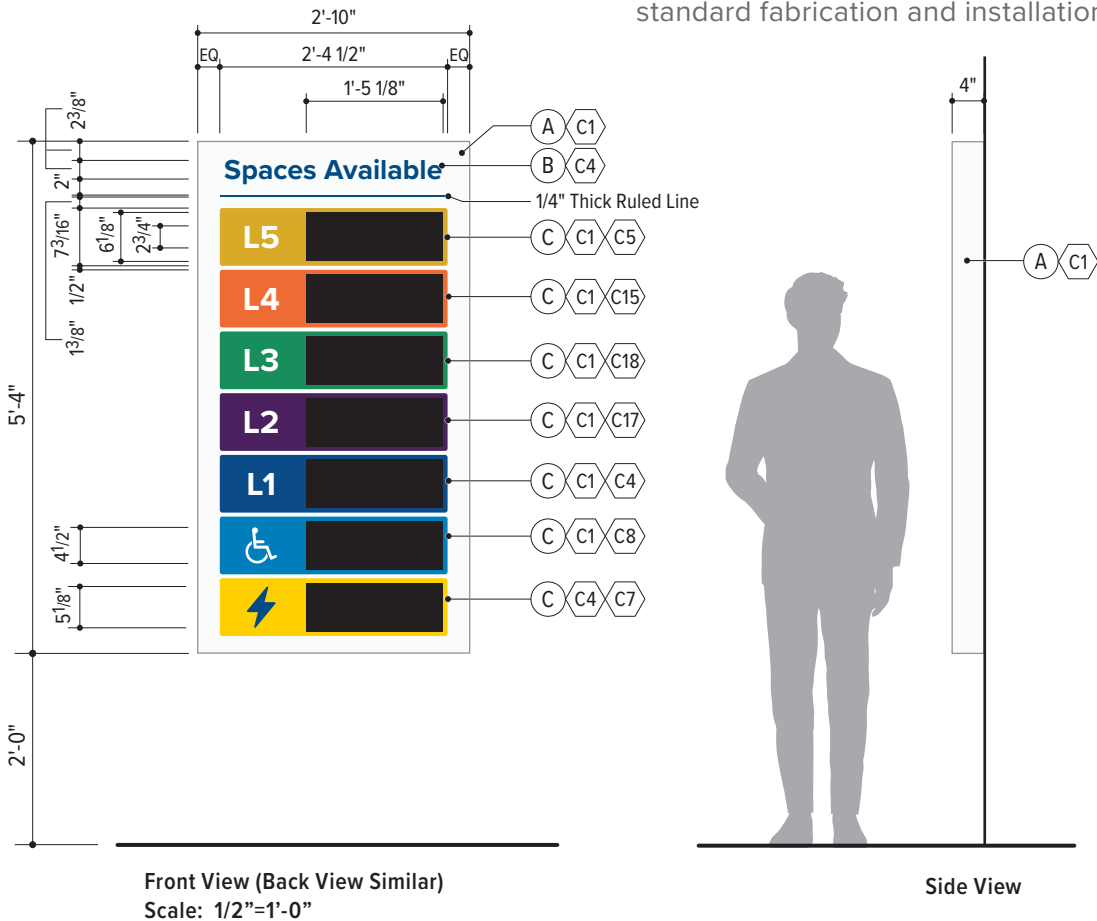
Colors & Materials

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

- | | | |
|----------------------|-------------------|--------------------|
| Ⓒ1 White Wonder | Ⓒ4 UC Davis Blue | Ⓒ5 UC Davis Gold |
| Ⓒ7 Regulatory Yellow | Ⓒ8 Hospital Blue | Ⓒ15 Parking Orange |
| Ⓒ17 Parking Purple | Ⓒ18 Parking Green | |

Installation

- See Appendix A, Drawing FD.152 for approved standard fabrication and installation detail.



Parking Identification

PID.08

Building Attached Parking Structure Identification

Usage

- This sign type is used to identify visitor, staff, and mixed-use parking structures.

Placement

- Install sign above primary vehicular entry drive(s) to parking structure within sight lines of inbound traffic.

Components

- (A) Symbol: fabricated aluminum symbol with painted returns to match face
 - Face: translucent white acrylic with translucent graphic film to be retained at returned edge
 - Face (Staff Only): translucent white acrylic with surface painted parking number
 - Internal face and halo LED illumination
 - Typeface: Proxima Nova Bold, Condensed Semibold

- (B) Fabricated reverse aluminum channel letters, painted on all visible surfaces with internal halo LED illumination
 - Typeface: Proxima Nova Bold
- (C) Mechanical fasteners as required for secure attachment to façade
 - 1" spacers recommended as shown
 - Spacer depth to be evaluated to determine most appropriate halo effect
 - Raceways to be painted to match façade, if used

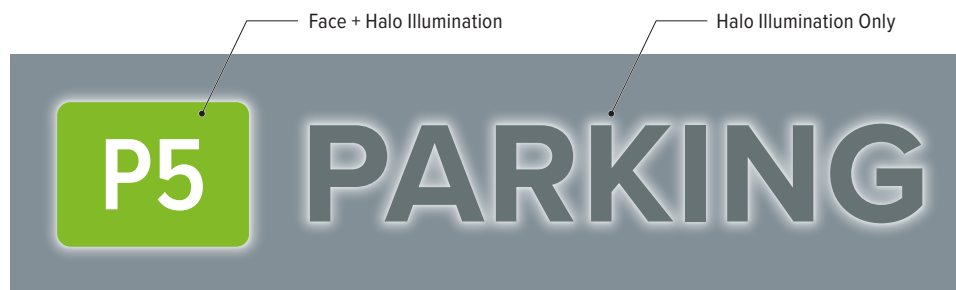
Colors & Materials

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

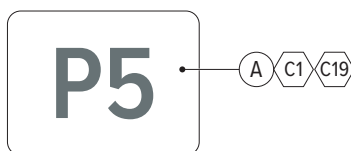
- (C1) White Wonder
- (C13) Transportation Green
- (C19) Parking Gray
- (V13) Translucent PATS Green

Installation

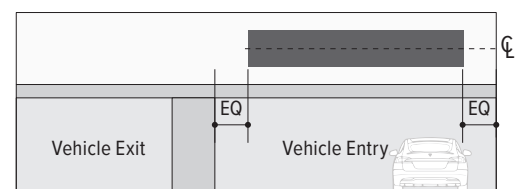
- See Appendix A, Drawings FD.100.1 and FD.100.2 for approved standard fabrication and installation details.



Night View



Alternate Colorway
Staff Only



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

Parking Identification

PID.09

Parking Structure Address

Usage

- This sign type is used to identify the parking structure address as required by the UC Davis Health Fire Marshal's Office or the local authority having jurisdiction.

Placement

- Sign to be placed in a conspicuous location visible to approaching traffic.
- This size option should be installed no lower than 10' above grade, and no higher than 15' above grade with no obstructions from surrounding landscape, architectural features, or other site furnishings.
- Final placement to be reviewed and approved by the UC Davis Health Fire Marshal's Office or the local authority having jurisdiction, in collaboration with the FP&D Signage Representative.

Components

- (A) Fabricated reverse aluminum channel numbers
 - Finish: painted on all visible surfaces
 - Typeface: Proxima Nova Semibold
- (B) Mechanically fastened to finished wall assembly with studs and spacers as required, no exposed raceway or fasteners to be used

Colors & Materials

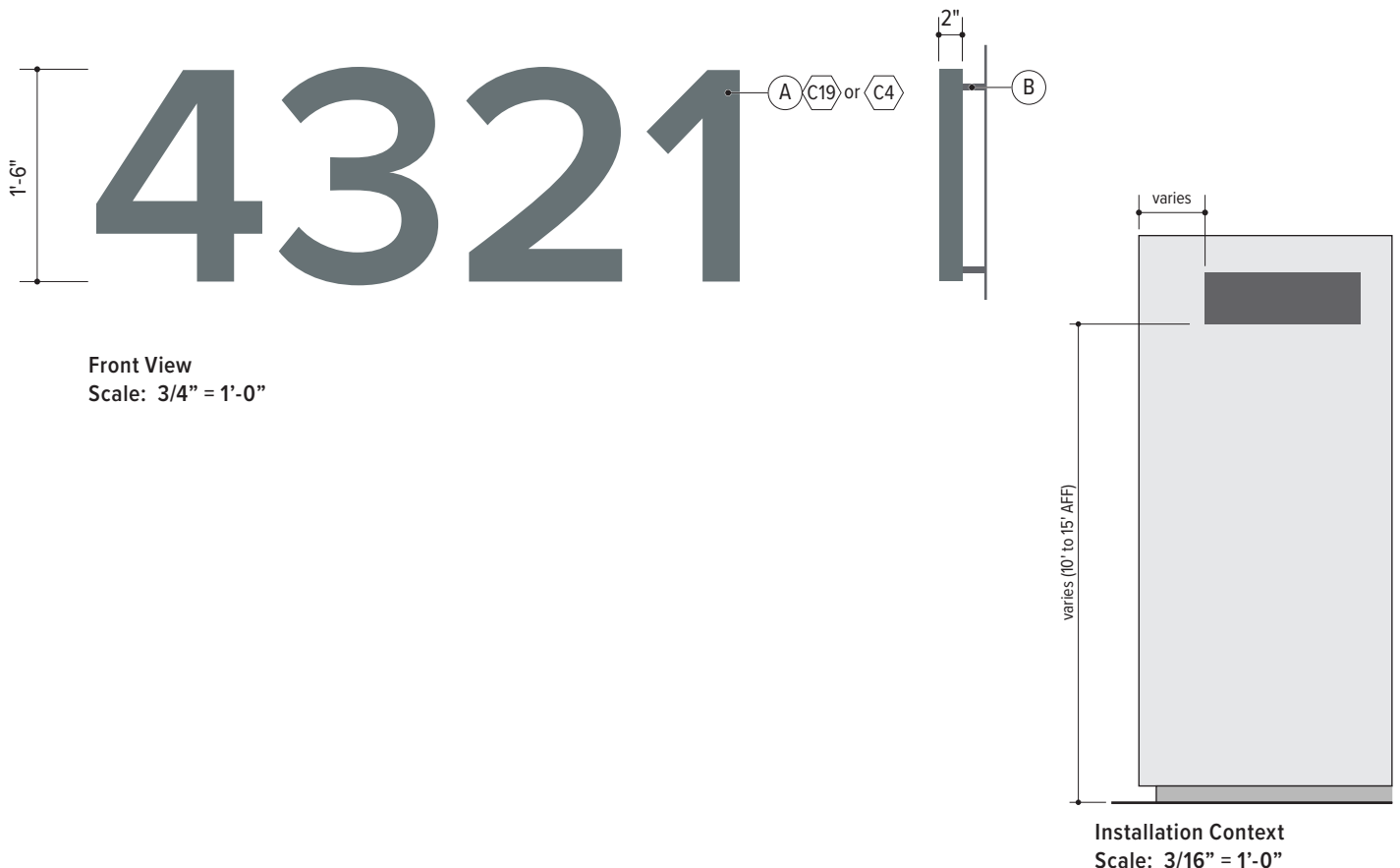
References as noted below. See Chapter 1: Universal Standards for specifications. Final color to be determined based on providing sufficient contrast with the architectural background.

(C4) UC Davis Blue

(C19) Parking Gray

Installation

- See Appendix A, Drawing FD.101 for approved standard fabrication and installation detail.



Parking Identification

PID.40

Elevator Level Identification

Usage

- Elevator super graphic level identification.

Placement

- At elevator core visible to oncoming pedestrian and vehicular traffic.

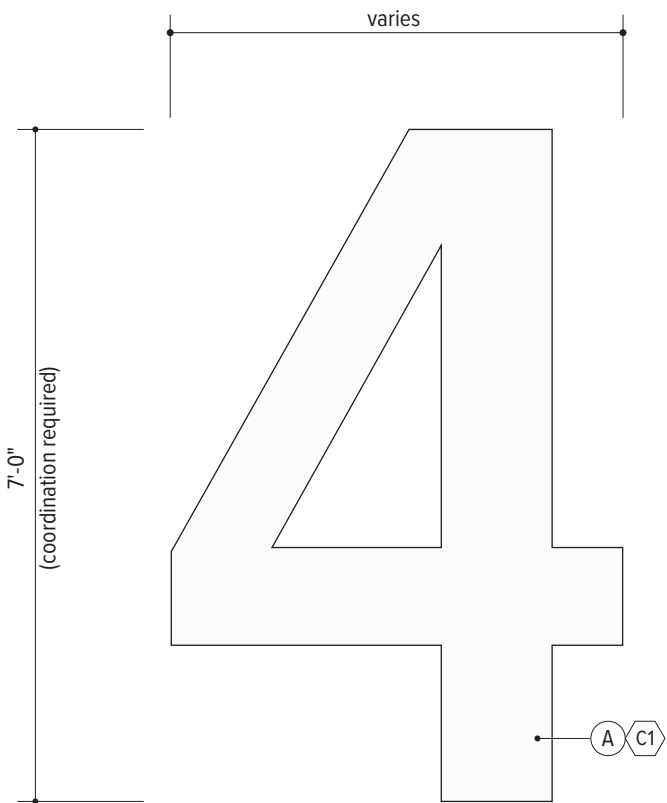
Components

- (A) Painted white level number to contrast with finished wall by others
 - Architect to coordinate size and layout with architectural conditions, and ensure sufficient contrast with level colors
 - Typeface: Proxima Nova Condensed Semibold

Colors & Materials

References as noted below. See Chapter 1: Universal Standards for specifications. Painted graphics and wall colors are Dunn Edwards to match Matthews Paint.

- (C1) White Wonder
- (C2) Shaker Gray
- (C4) UC Davis Blue
- (C5) UC Davis Gold
- (C15) Parking Orange
- (C17) Purple Print
- (C18) Parking Green



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

Level Colors



Context Elevation, Typical
Scale: 3/16" = 1'-0"

Parking Identification

PID.41

Elevator Core Identification

Usage

- This sign type is used to identify the public elevator core(s).
- Consultant to verify final messages with UCDH Parking and Transportation Services. Drawing shown is for design intent only.

Placement

- Sign is to be placed at all public elevators within clear line-of-sight of oncoming pedestrian traffic.

Components

- Ⓐ Direct applied opaque, digital cut vinyl or paint
 - Typeface: Proxima Nova Bold

Colors & Materials

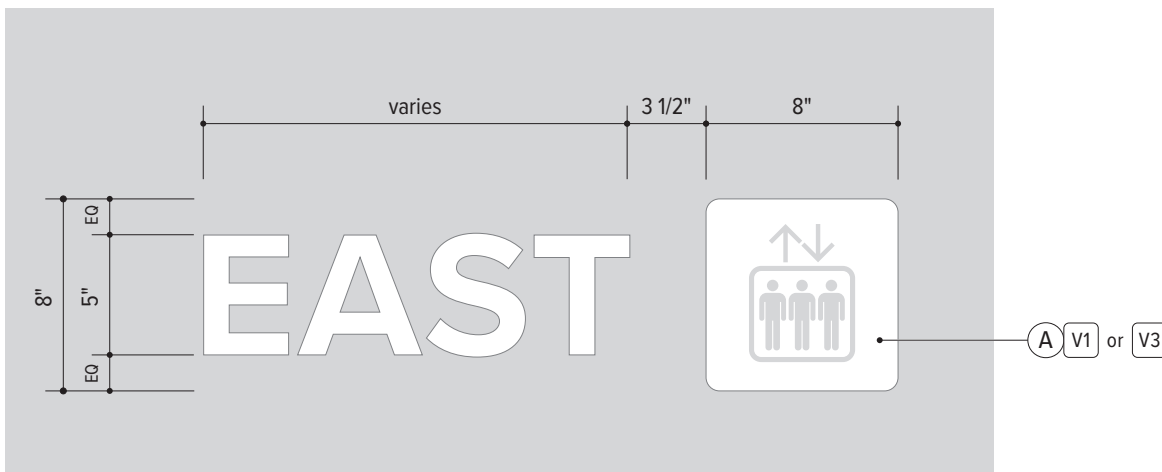
References as noted below. See Chapter 1: Universal Standards for specifications.

V1 Matte White

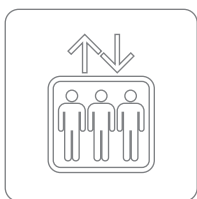
V3 Nimbus Grey

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Sign Consultant to verify installation conditions to verify size and color contrast.

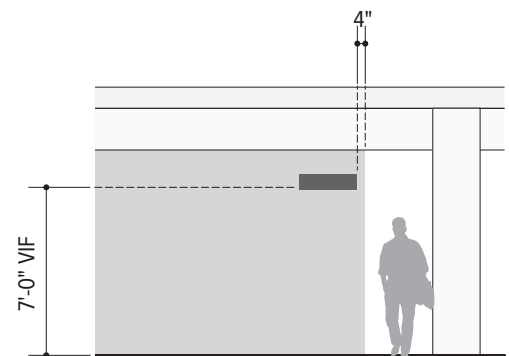


Front View
Scale: 1 1/2" = 1'-0"



Alternate Layout

EAST



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

Parking Identification

PID.42

Elevator Cab Identification

Usage

- This sign type is used to identify elevator cabs.
- Consultant to verify final messages with UCDH Parking and Transportation Services. Drawing shown is for design intent only.

Placement

- Sign is to be placed at each elevator.

Components

- Ⓐ Direct applied opaque, digital cut vinyl
 - Typeface: Proxima Nova Bold

Colors & Materials

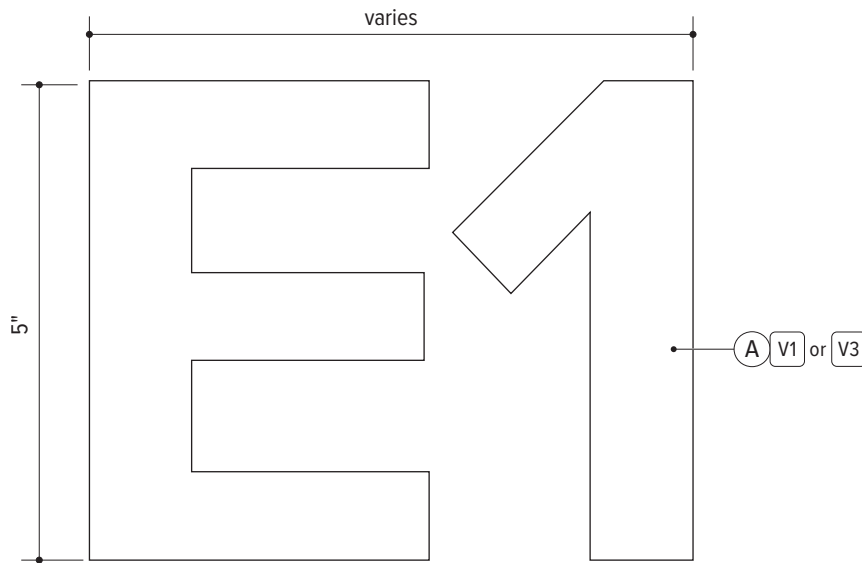
References as noted below. See Chapter 1: Universal Standards for specifications. Final color to be determined based on providing sufficient contrast with the architectural background.

V1 Matte White

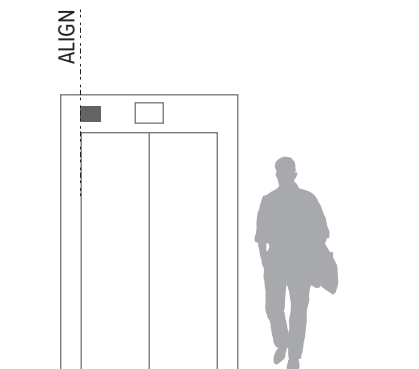
V3 Nimbus Grey

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Sign consultant to review installation conditions to verify size and color contrast.



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



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

Parking Code & Regulatory

PCD.01

Parking Code Entry Notice 1

Usage

- CBC required signage for ADA and Prop 65 requirements.

Placement

- Install in a conspicuous place, viewable from the entry drive adjacent to PCD.02.

Components

- (A) Panel: 1/8" thick aluminum panel, painted on all exposed surfaces
- (B) Graphics: UV cured digital print or surface applied high performance vinyl
 - Typeface: Proxima Nova Bold, Regular, Condensed Regular

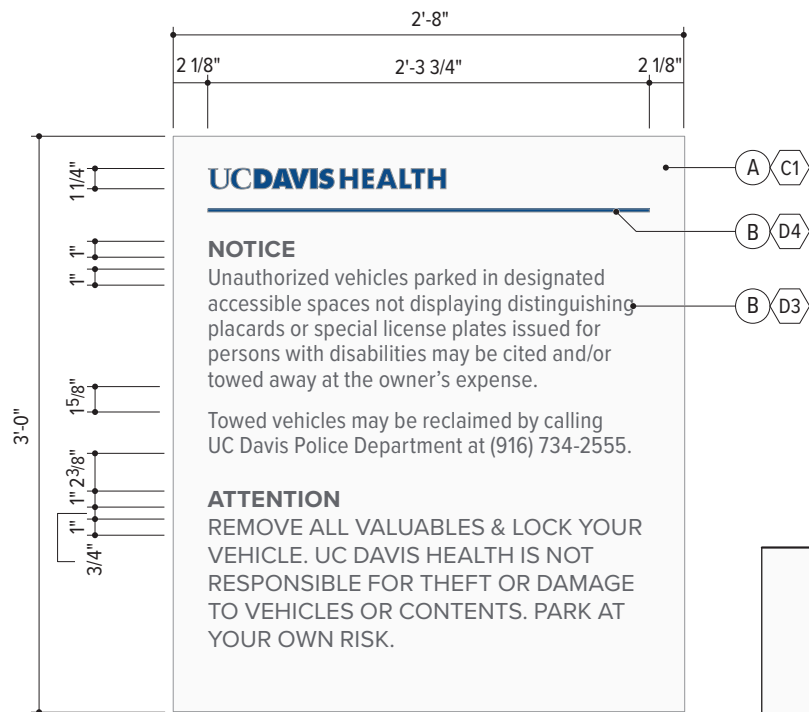
Colors & Materials

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

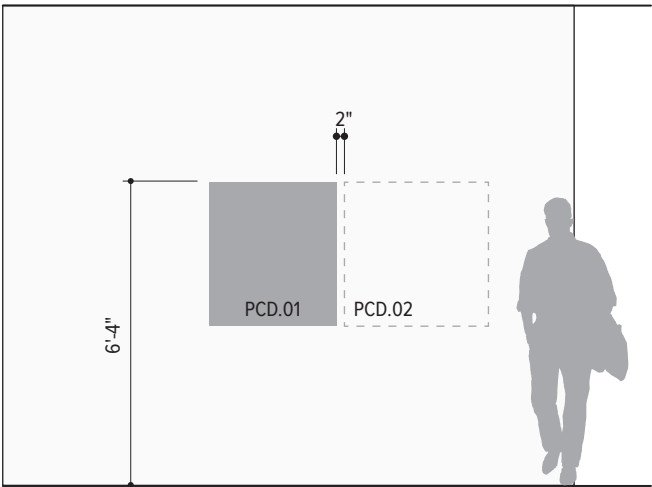
- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D4) UC Davis Blue

Installation

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



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



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

Parking Code & Regulatory

PCD.02

Parking Code Entry Notice 2

Usage

- State of California and University required postings for no smoking and no weapons.
- Includes additional messages as required by UC Davis Health Parking & Transportation Services.

Placement

- Install in a conspicuous place, viewable from the entry drive adjacent to PCD.01.

Components

- (A) Panel: 1/8" thick sheet metal panel, painted on all exposed surfaces
- (B) Graphics: UV cured digital print or surface applied high performance vinyl
 - Typeface: Proxima Nova Bold, Medium

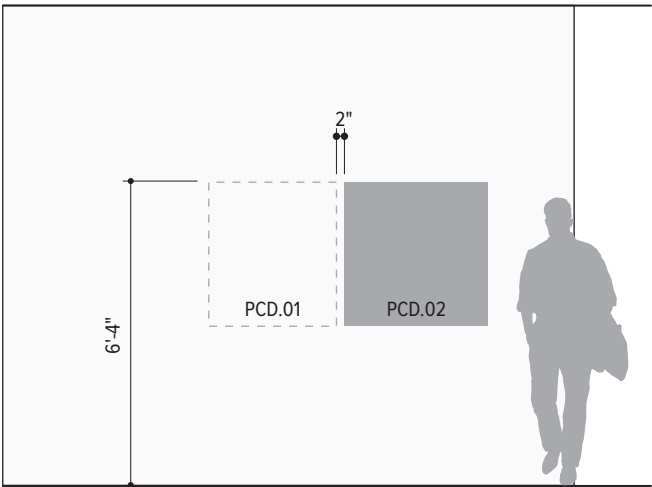
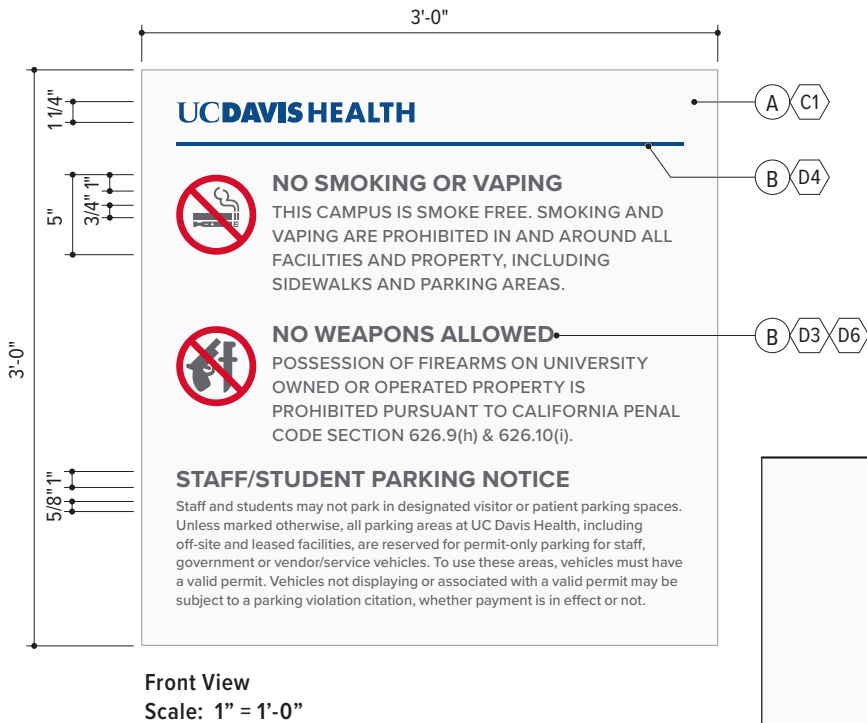
Colors & Materials

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.10 for approved standard fabrication and installation detail.



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

Parking Code & Regulatory

PCD.03

Parking Code Entry Notice, Freestanding

Usage

- CBC required signage to meet ADA Parking requirements.
- Includes additional messages as required by UC Davis Health.

Placement

- Install sign at entry drive(s) to surface lots within sight lines of inbound traffic.

Components

- (A) Panel: 1/8" thick aluminum panel, painted on all exposed surfaces
- (B) Aluminum Posts: 2" square, closed and finished top
 - Finish: painted all visible surfaces

- (C) Graphics: UV cured digital print or surface applied high performance vinyl
 - Typeface: Proxima Nova Bold, Medium, Regular, Condensed Regular
- (D) Provide footings and engineering

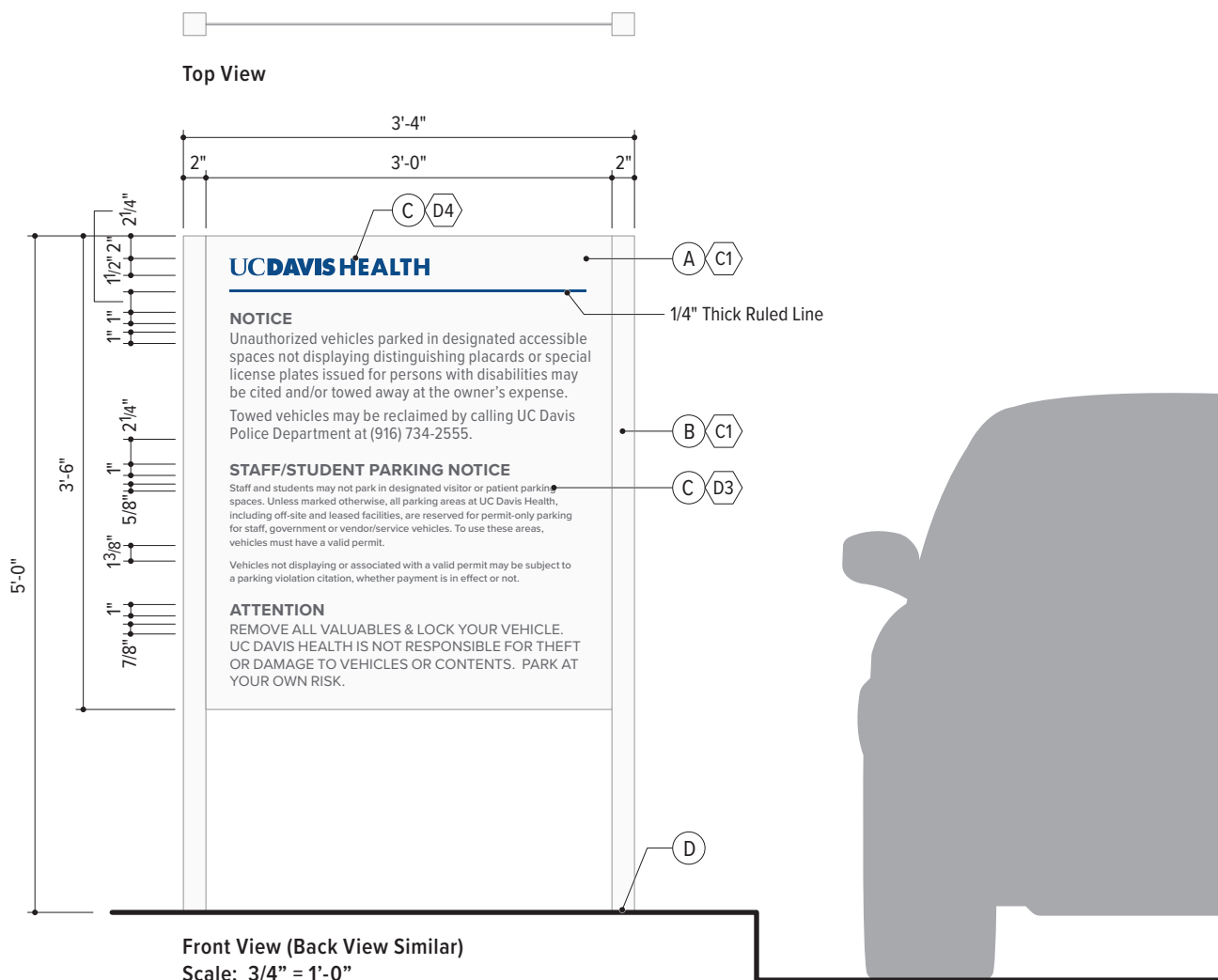
Colors & Materials

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.145 for approved standard fabrication and installation detail.



Parking Code & Regulatory

PCD.10

Bike Parking Regulatory Notice 1

Usage

- UC Davis Health required postings at bike storage and shelters.

Placement

- Install in a conspicuous place as architectural conditions allow.

Components

- (A) Panel: 1/8" thick sheet metal panel, painted on all exposed surfaces
- (B) Graphics: UV cured digital print or surface applied high performance vinyl
 - Typeface:
 - 2" Proxima Nova Semibold
 - 1" Proxima Nova Bold
 - 11/16" Proxima Nova Medium

Colors & Materials

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

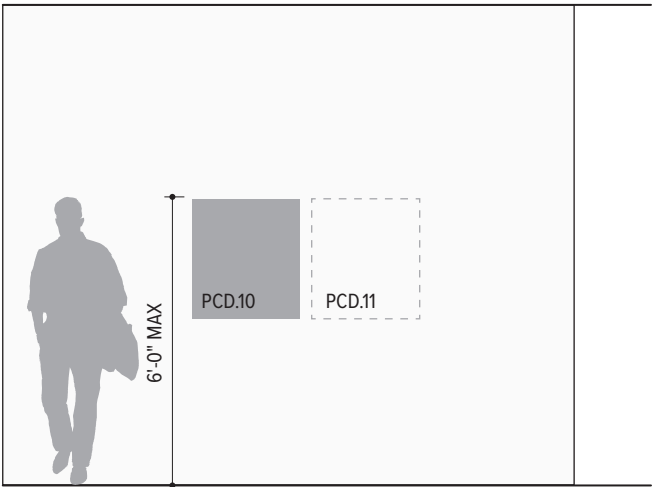
- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D4) UC Davis Blue
- (D12) Transportation Green

Installation

- See Appendix A, Drawing FD.10 or FD.19 for approved standard fabrication and installation detail.



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



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

Parking Code & Regulatory

PCD.11

Bike Parking Regulatory Notice 2

Usage

- UC Davis Health required postings at bike storage and shelters.

Placement

- Install in a conspicuous place as architectural conditions allow.

Components

- (A) Panel: 1/8" thick sheet metal panel, painted on all exposed surfaces
- (B) Graphics: UV cured digital print or surface applied high performance vinyl
 - Typeface:
 - 2" Proxima Nova Semibold
 - 1" Proxima Nova Bold
 - 3/4" Proxima Nova Medium

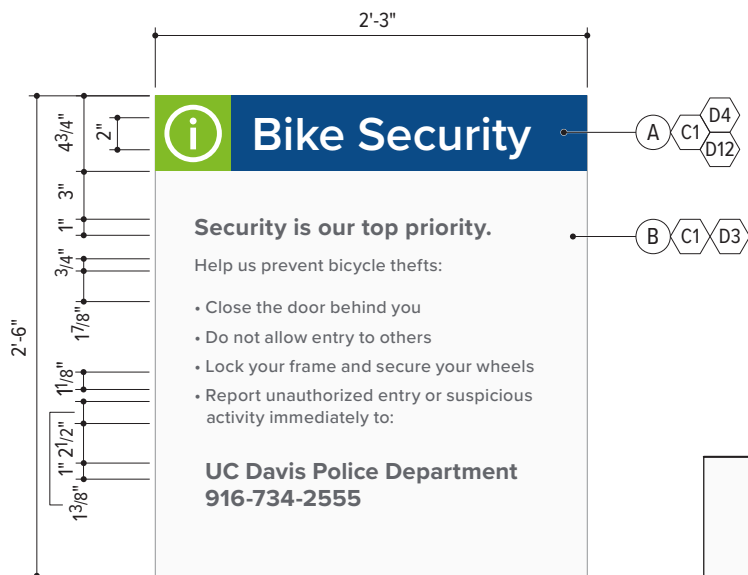
Colors & Materials

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

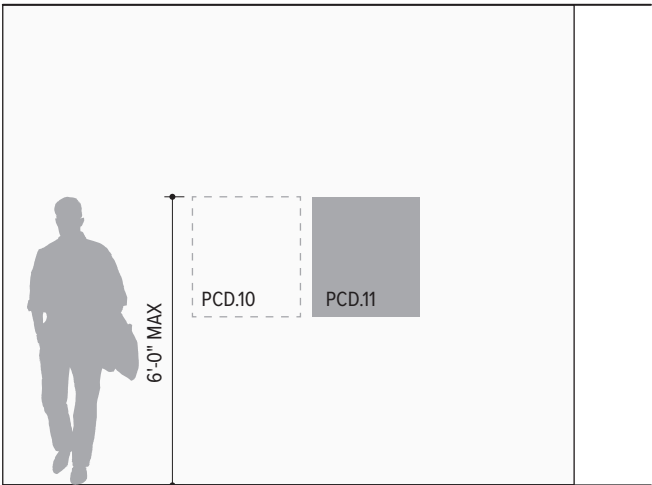
- (C1) White Wonder
- (D3) PMS Cool Gray 10C
- (D4) UC Davis Blue
- (D12) Transportation Green

Installation

- See Appendix A, Drawing FD.10 or FD.19 for approved standard fabrication and installation detail.



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



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

Parking Code & Regulatory

PCD.20

Evacuation Plan

Usage

- This sign type is required by life safety code and provides information regarding emergency evacuation routes, emergency instructions, and locations of emergency equipment.

Placement

- Elevator lobbies and egress stair entry doors.

Components

- (A) Panel: 1/8" thick aluminum painted all surfaces
 - Graphics: UV cured digital print
 - Typeface: Proxima Nova Bold and Medium
- (B) Map Artwork: See PCD.20i for details

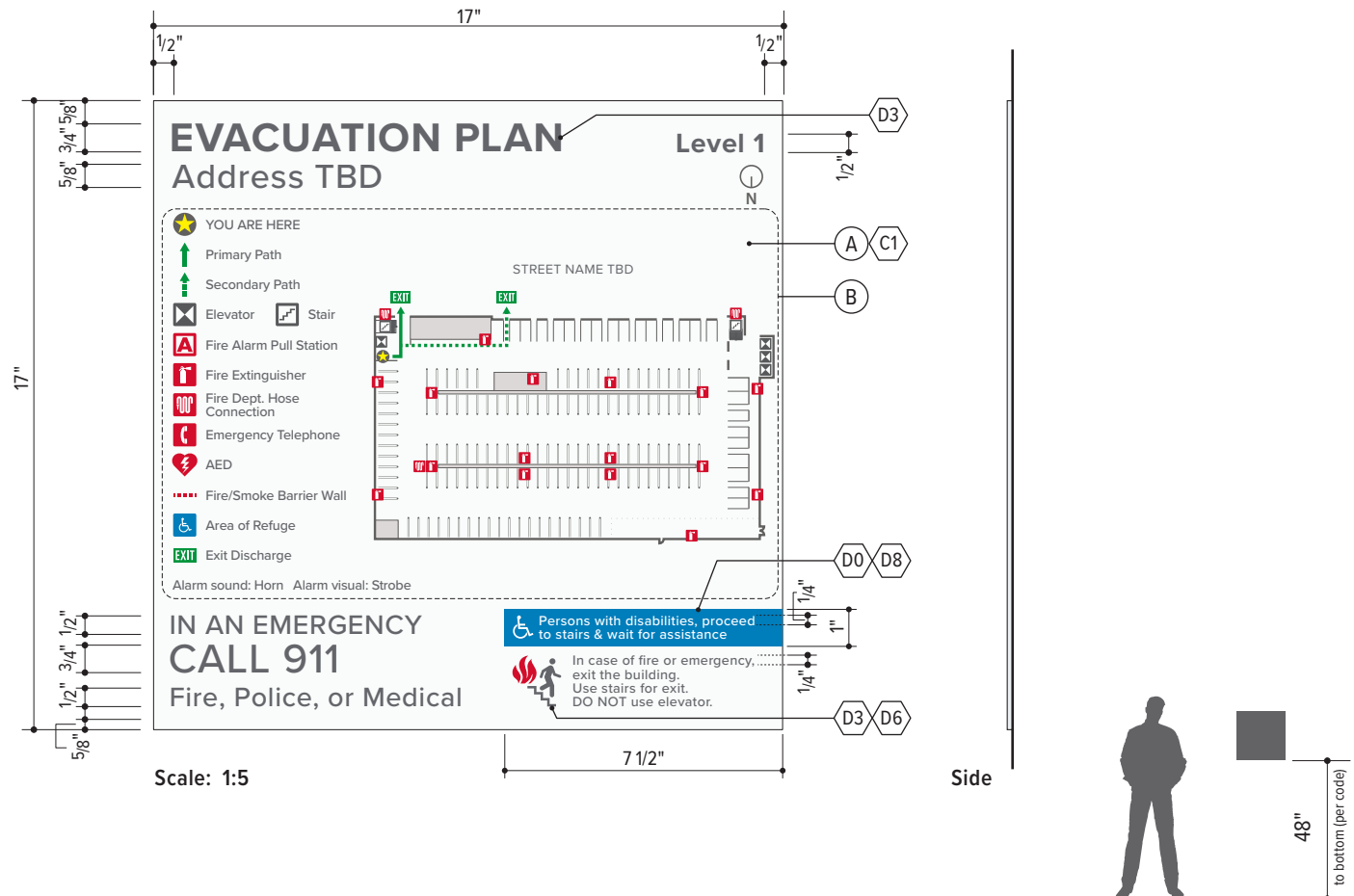
Colors & Materials

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

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

Installation

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



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

Parking Code & Regulatory

PCD.20i

Evacuation Plan Map

Usage

- Map Artwork for PCD.20 Evacuation Plan.

Components

- (A) Map Artwork: UV cured digital print.
- (B) Street Labels: The plan shall include street labels for any streets that border the building.
 - Typeface: 1/4" Proxima Nova Regular, all caps
- (C) Floor plan: color or style of graphics shall not be altered. When creating layouts, note that floor plan is outlined with a 1/16" stroke in D3. All enclosed areas are lightly shaded in D1, and should not include any interior walls or details. Exit doors along the exit route shall be represented architecturally, in the direction of opening.
- (D) Exit Discharge: All exits to the exterior shall be marked with the Exit Discharge symbol provided.
- (E) Alarm Information: The appearance and sound of the fire alarm is to be confirmed with the architect and updated per project (i.e. horn, chime, audible instructions). If none, note as "None".

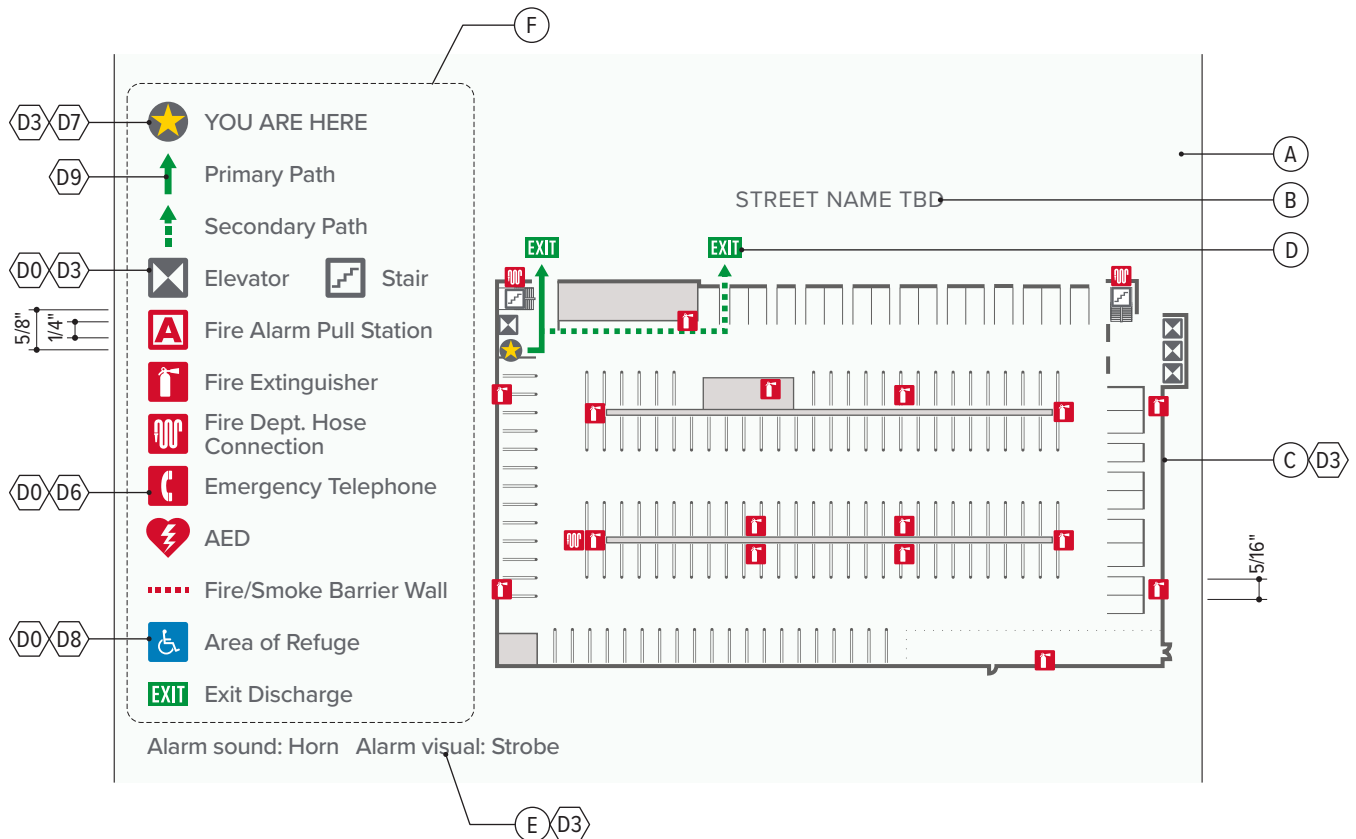
- (F) Plan Key: Consultant to add/remove key plan elements as necessary to reflect project. Text and symbol size may not be altered.
 - Typeface: 1/4" Proxima Nova Semibold

Colors & Materials

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

(D0) Printed White	(D1) PMS Cool Gray 1C	(D3) PMS Cool Gray 10C
(D6) Emergency Red	(D7) Regulatory Yellow	(D8) Hospital Blue
(D9) Regulatory Green		

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



Front View
Scale: 1:3

Parking Code & Regulatory

PCD.30–32

Parking Stall Identification

Usage

- Select one of these sign types based on appropriate mounting method to identify parking stalls.
- Select appropriate panel from next page to complete the sign type, for example PID.30(A) for Post Mounted ADA Stall Identification.

Placement

- Place at head of parking stall, center aligned.

Colors & Materials

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

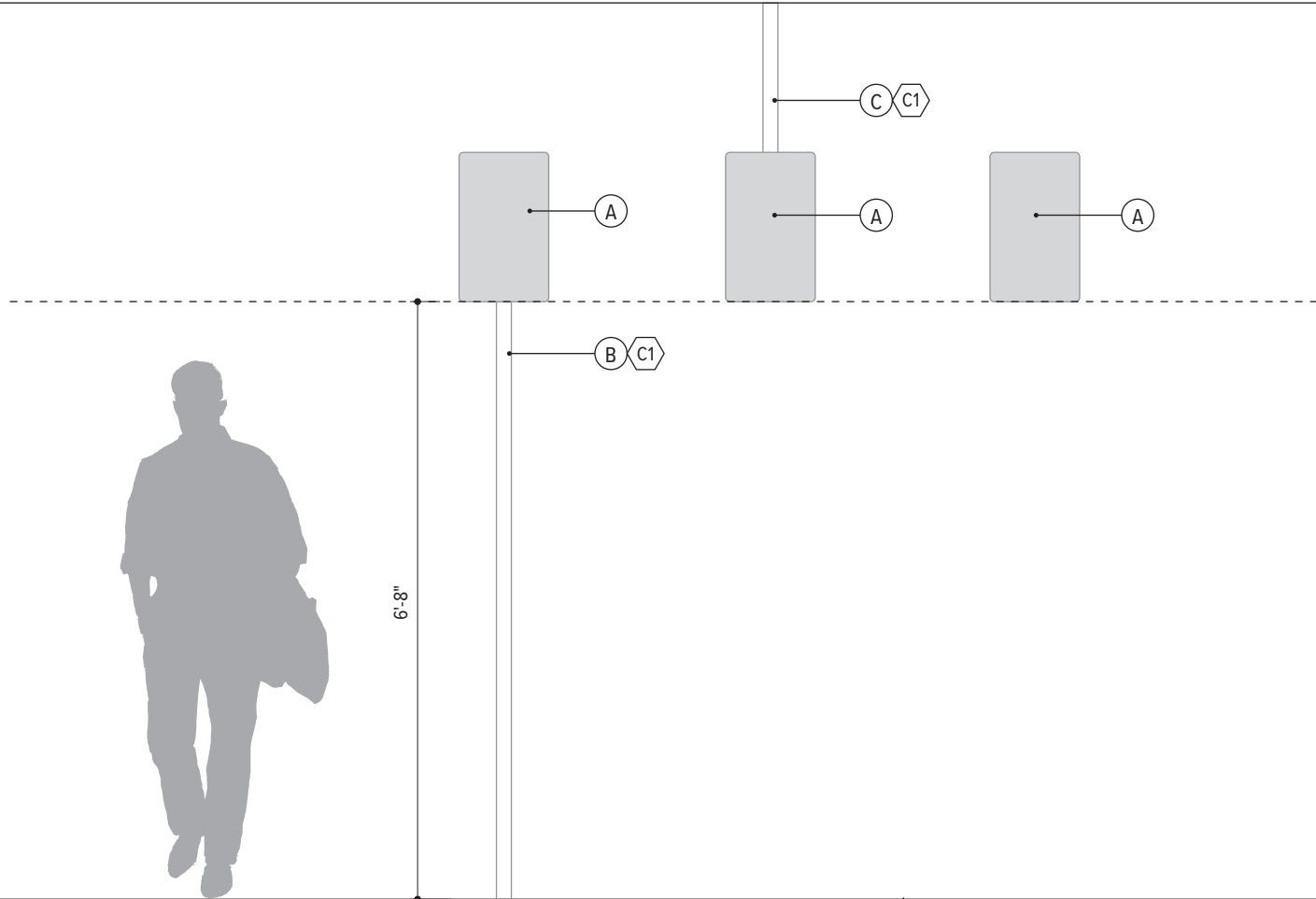
 MP White Wonder

Components

- Ⓐ Panel: .080 aluminum sign panel with reflective vinyl sheeting; all graphics are UV cured direct digital print
- Ⓑ Post: 2" square extruded aluminum tube, painted on all visible surfaces
- Ⓒ Suspension Tube: 1"x1"x1/8" square tube with swing flange

Installation

- See Appendix A, Drawing FD.10, FD.140, and FD.142 for approved standard fabrication and installation details.
- Mounting to be coordinated with project architect.



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

PCD.30
Stall Identification,
Post Mounted

PCD.31
Stall Identification,
Ceiling Mounted

PCD.32
Stall Identification,
Wall Mounted

Parking Code & Regulatory

PCD.30–32

Parking Stall Panel Layouts

Typical parking stall panel layouts provided. See Chapter 10: Public Realm & Traffic Regulatory for additional panel layouts, as needed. Custom messages to be reviewed and approved by UC Davis Health FP&D Signage Program Representative.

Colors, Materials, and Typefaces

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

Diagram (A) ADA PARKING. The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features a white wheelchair symbol in the upper left corner. Below the symbol, the text "PARKING ONLY" is displayed in a large, bold, sans-serif font. Below that, "MINIMUM FINE \$250" is displayed in a smaller, bold, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 5" for the symbol, 2" for the text "PARKING ONLY", and 2" for the text "MINIMUM FINE \$250".

- D8 Hospital Blue
- V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 2" Proxima Nova Extra Condensed Regular

(A) ADA PARKING

Diagram (B) ADA PARKING, VAN ACCESSIBLE. The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features a white wheelchair symbol in the upper left corner. Below the symbol, the text "VAN ACCESSIBLE" is displayed in a large, bold, sans-serif font. Below that, "MINIMUM FINE \$250" is displayed in a smaller, bold, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 5" for the symbol, 2" for the text "VAN ACCESSIBLE", and 2" for the text "MINIMUM FINE \$250".

- D8 Hospital Blue
- V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 2" Proxima Nova Extra Condensed Regular

(B) ADA PARKING, VAN ACCESSIBLE

Diagram (C) VANPOOL/CARPOOL PERMIT PARKING ONLY. The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features two green icons of a van and a car in the upper left corner. Below the icons, the text "VANPOOL/CARPOOL PERMIT ONLY" is displayed in a large, bold, sans-serif font. Below that, "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651" is displayed in a smaller, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 5" for the icons, 2" for the text "VANPOOL/CARPOOL PERMIT ONLY", and 1/2" for the text "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651".

- D4 UC Davis Blue
- D12 Transportation Green
- V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular

(C) VANPOOL/CARPOOL PERMIT PARKING ONLY

Diagram (D) PATIENT PARKING ONLY (UCDH PROPERTIES). The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features the text "PATIENT PARKING ONLY" in a large, bold, sans-serif font. Below that, "24-HOUR ENFORCEMENT. VIOLATORS WILL BE TOWED AWAY AT OWNER'S EXPENSE. TOWED VEHICLES MAY BE RECLAIMED BY CALLING UC DAVIS POLICE DEPARTMENT AT 916-734-2555" is displayed in a smaller, sans-serif font. Below that, "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651" is displayed in a smaller, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 2" for the text "PATIENT PARKING ONLY", 3/4" for the text "24-HOUR ENFORCEMENT. VIOLATORS WILL BE TOWED AWAY AT OWNER'S EXPENSE. TOWED VEHICLES MAY BE RECLAIMED BY CALLING UC DAVIS POLICE DEPARTMENT AT 916-734-2555", and 1/2" for the text "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651".

- D4 UC Davis Blue
- V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 3/4" Proxima Nova Extra Condensed Regular
- 1/2" Proxima Nova Extra Condensed Regular

(D) PATIENT PARKING ONLY (UCDH PROPERTIES)

Diagram (E) PATIENT PARKING ONLY (LEASED PROPERTIES). The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features the UC Davis Health logo in the upper left corner. Below the logo, the text "PATIENT PARKING ONLY" is displayed in a large, bold, sans-serif font. Below that, "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651" is displayed in a smaller, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 2 1/2" for the logo, 2" for the text "PATIENT PARKING ONLY", and 1/2" for the text "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651".

- D4 UC Davis Blue
- V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular

(E) PATIENT PARKING ONLY (LEASED PROPERTIES)

Diagram (F) PATIENT PARKING ONLY (LEASED PROPERTIES). The sign is rectangular with a width of 1'-2" and a height of 1'-8". It features the UC Davis Health logo in the upper left corner. Below the logo, the text "PATIENT PARKING ONLY" is displayed in a large, bold, sans-serif font. Below that, two white arrows pointing left and right are displayed. Below the arrows, "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651" is displayed in a smaller, sans-serif font. The sign is blue with white text and symbols. Dimensions are indicated: 2 1/2" for the logo, 1 7/8" for the text "PATIENT PARKING ONLY", 1 7/8" for the arrows, and 1/2" for the text "Violators will be cited and/or towed at owner's expense per CVC 21113a and CVC 22651".

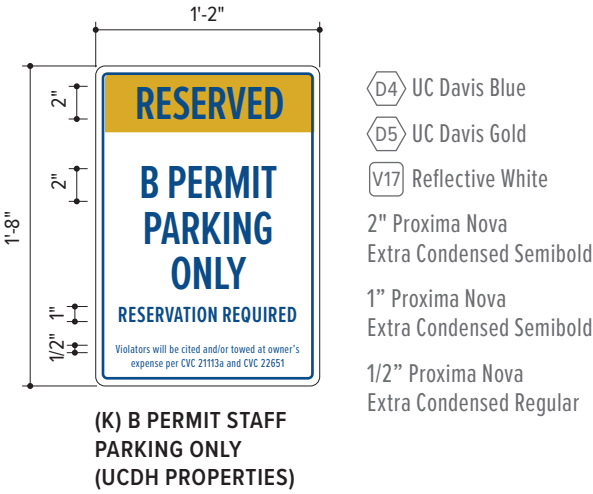
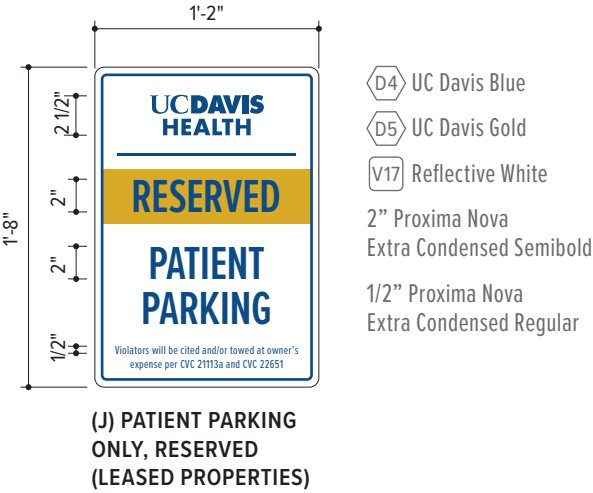
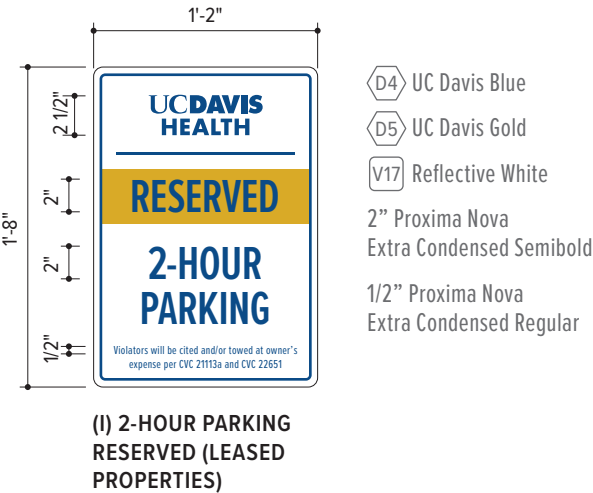
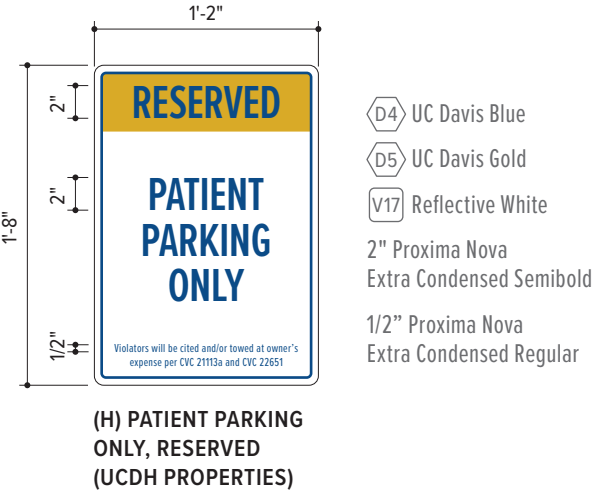
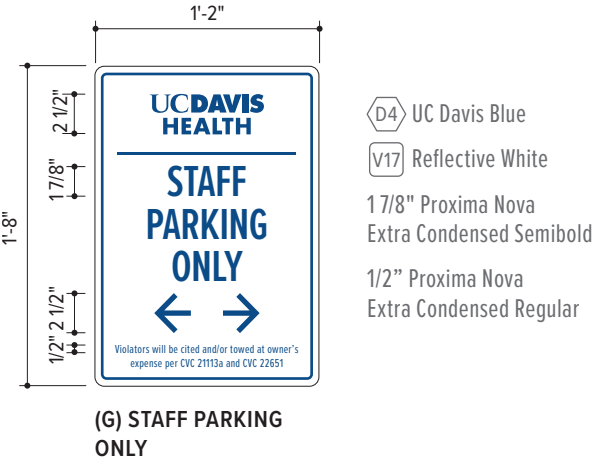
- D4 UC Davis Blue
- V17 Reflective White
- 1 7/8" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular

(F) PATIENT PARKING ONLY (LEASED PROPERTIES)

Parking Code & Regulatory

PCD.30–32

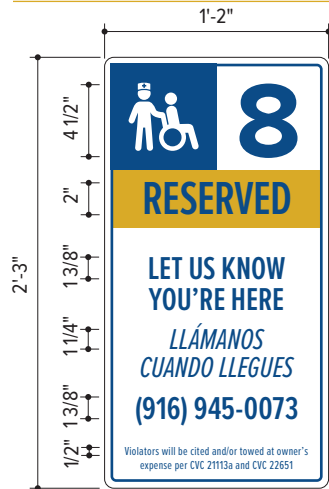
Parking Stall Panel Layouts



Parking Code & Regulatory

PCD.30–32

Parking Stall Panel Layouts



(L) PATIENT DISCHARGE
(UCDH PROPERTIES)

- ⬡ D4 UC Davis Blue
- ⬡ D5 UC Davis Gold
- ⬡ V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 1 3/8" Proxima Nova Extra Condensed Semibold
- 1 1/4" Proxima Nova Extra Condensed Italic
- 1/2" Proxima Nova Extra Condensed Regular



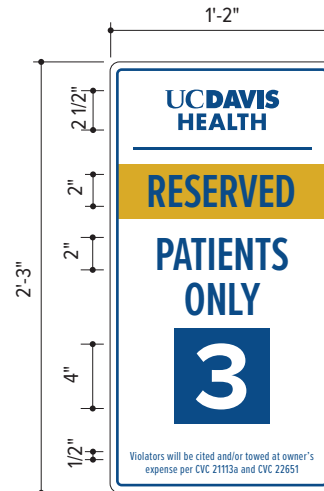
(M) FOOD DELIVERY
(UCDH PROPERTIES)

- ⬡ D4 UC Davis Blue
- ⬡ D13 Amenities Green
- ⬡ V17 Reflective White
- 2 3/8" Proxima Nova Medium
- 1 1/4" Proxima Nova Condensed Semibold
- 2" Proxima Nova Extra Condensed Semibold
- 1 1/4" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular



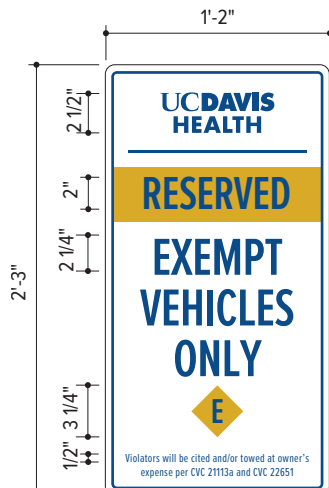
(N) VAN ACCESSIBLE
LOADING ONLY

- ⬡ D4 UC Davis Blue
- ⬡ D6 Emergency Red
- ⬡ D8 Hospital Blue
- ⬡ V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 1 7/8" Proxima Nova Extra Condensed Regular
- 1/2" Proxima Nova Extra Condensed Regular



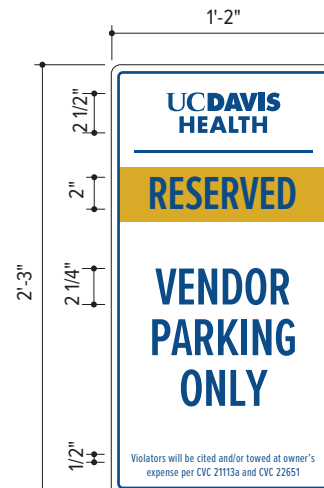
(O) RESERVED STALL
WITH STALL NUMBER

- ⬡ D4 UC Davis Blue
- ⬡ D5 UC Davis Gold
- ⬡ V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 4" Proxima Nova Bold
- 1/2" Proxima Nova Extra Condensed Regular



(P) EXEMPT ONLY

- ⬡ D4 UC Davis Blue
- ⬡ D5 UC Davis Gold
- ⬡ V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 2 1/4" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular



(Q) VENDORS ONLY

- ⬡ D4 UC Davis Blue
- ⬡ D5 UC Davis Gold
- ⬡ V17 Reflective White
- 2" Proxima Nova Extra Condensed Semibold
- 2 1/4" Proxima Nova Extra Condensed Semibold
- 1/2" Proxima Nova Extra Condensed Regular

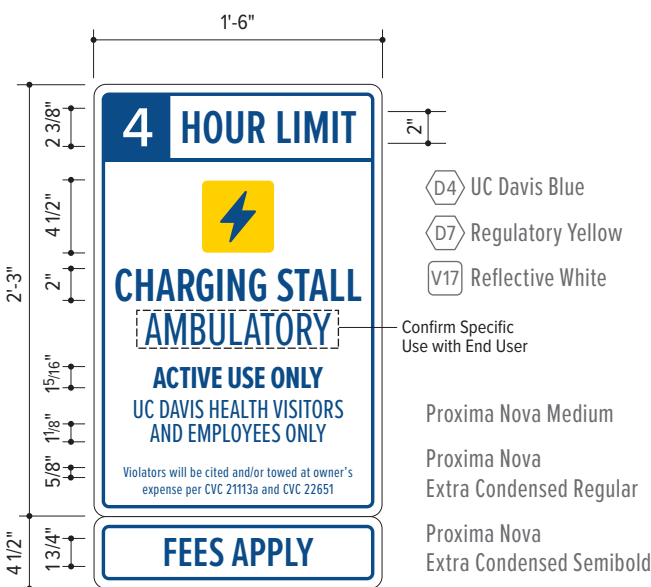
Parking Code & Regulatory

PCD.30-32

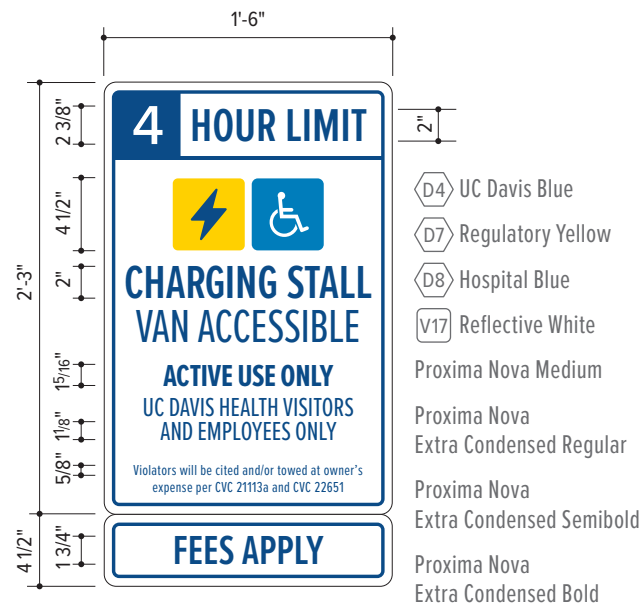
Parking Stall Panel Layouts



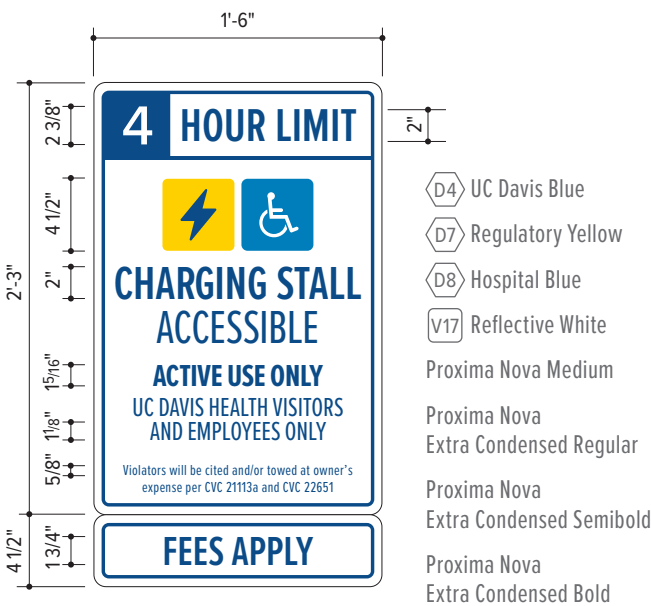
(R) CHARGING STALL HOUR LIMIT



(S) CHARGING STALL HOUR LIMIT, SPECIFIC USER BASE



(T) CHARGING STALL HOUR LIMIT, VAN ACCESSIBLE

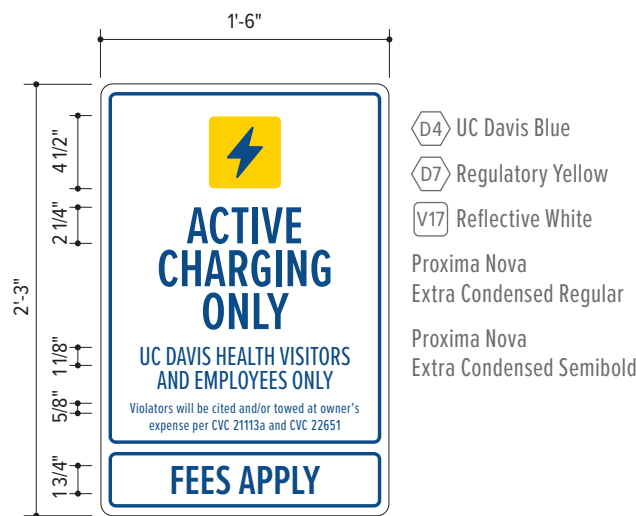


(U) CHARGING STALL HOUR LIMIT, ACCESSIBLE

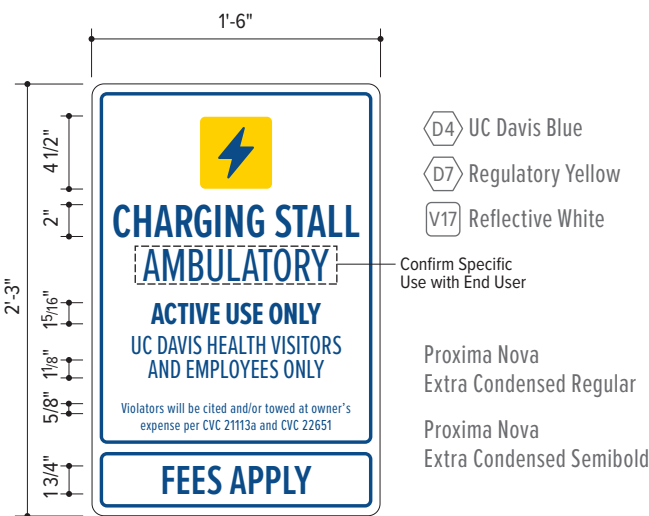
Parking Code & Regulatory

PCD.30–32

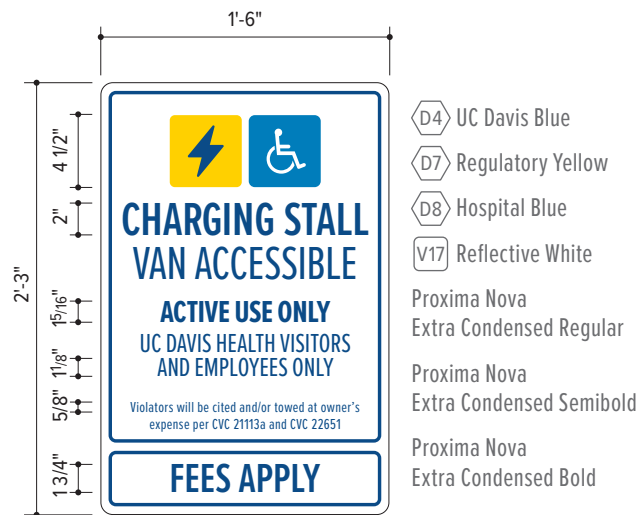
Parking Stall Panel Layouts



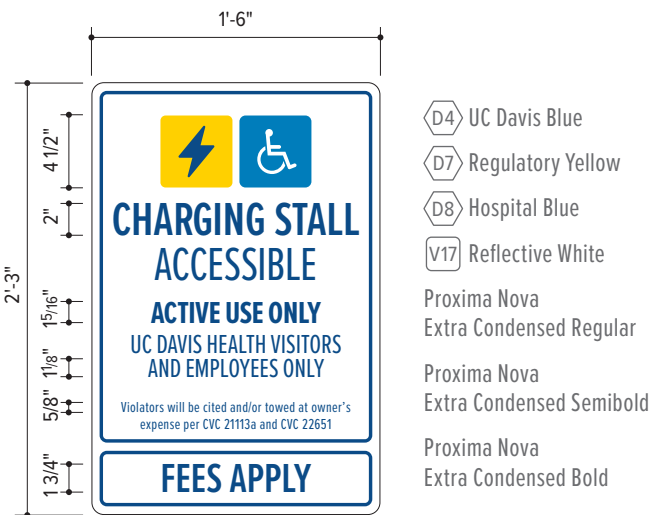
(V) CHARGING STALL



(W) CHARGING STALL,
SPECIFIC USER BASE



(X) CHARGING STALL,
VAN ACCESSIBLE

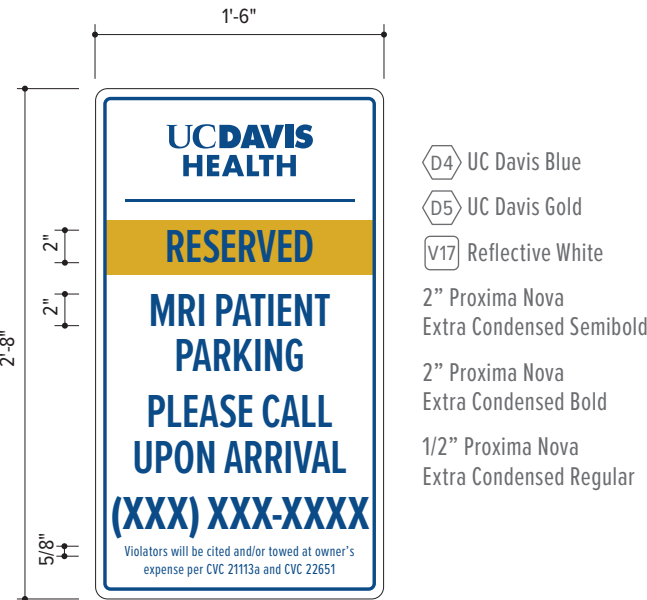


(Y) CHARGING STALL,
ACCESSIBLE

Parking Code & Regulatory

PCD.30–32

Parking Stall Panel Layouts



(Z) RESERVED PATIENT PARKING

Parking Code & Regulatory

PCD.33

Special Use Stall Pavement Markings, Symbol

Usage

- This sign type is used to identify parking stalls via pavement markings with symbols.

Placement

- As shown, in accordance with ADA parking rules and regulations. To be verified by parking consultant.

Components

- (A) Marking: paint direct to surface of pavement or finished floor
 - Standard traffic paint, double coated with the addition of glass beads to increase visibility of ground level directional markings
 - Typeface: Proxima Nova Condensed Bold

Colors & Materials

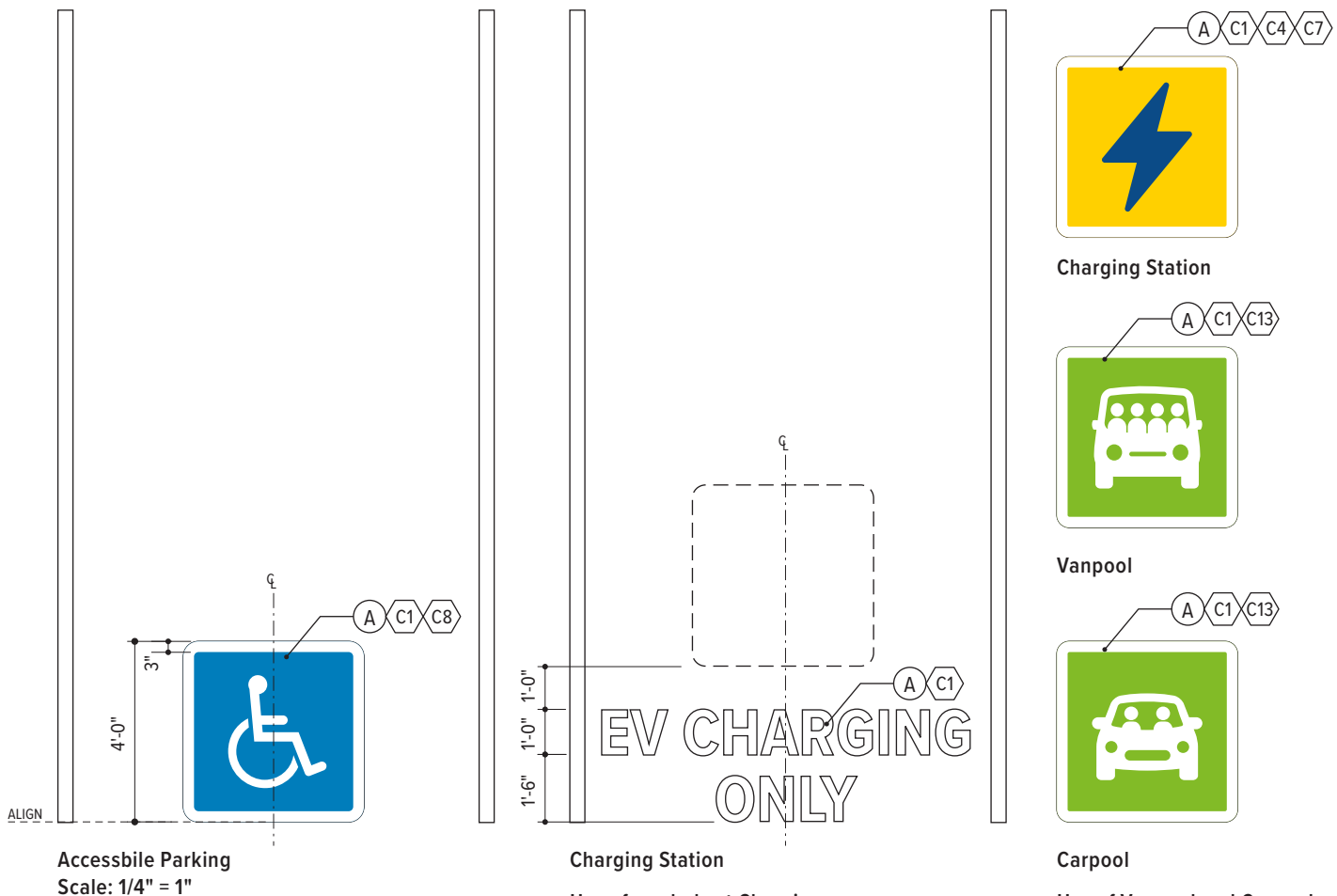
Color references as noted below. See Chapter 1: Universal Standards for specifications.

- (C1) White Wonder
- (C4) UC Davis Blue
- (C7) Regulatory Yellow
- (C8) Hospital Blue
- (C13) Transportation Green

Contractor to provide paint specification for review and approval by UC Davis Health Parking & Transportation and Plant Operations & Maintenance.

Installation

- Details by pavement marking contractor.



Charging Station

Use of symbols at Charging Stations to be coordinated and confirmed with Parking & Transportation.

Carpool

Use of Vanpool and Carpool symbols to be coordinated and confirmed with Parking & Transportation.

Parking Code & Regulatory

PCD.34

Special Use Stall Pavement Markings, Text

Usage

- This sign type is used to identify parking stalls via pavement markings with text.

Placement

- As shown, in accordance with ADA parking rules and regulations. To be verified by parking consultant.

Components

- (A) Marking: paint direct to surface of pavement or finished floor
 - Standard traffic paint, double coated with the addition of glass beads to increase visibility of ground level directional markings
 - Typeface: Proxima Nova Condensed Bold

Colors & Materials

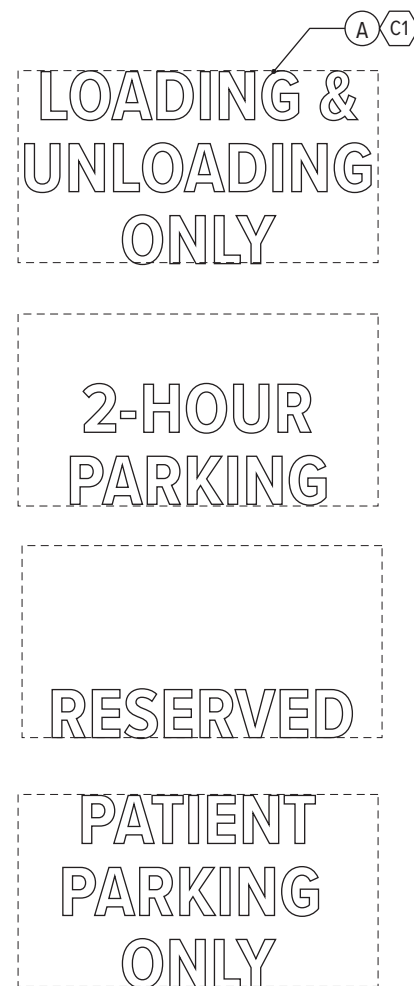
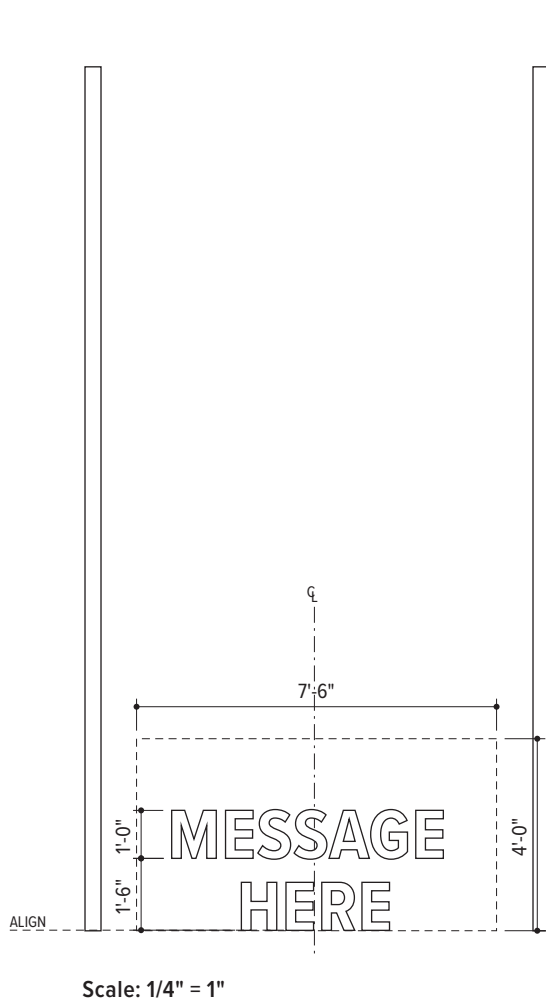
Color references as noted below. See Chapter 1: Universal Standards for specifications.

(C1) White Wonder

Contractor to provide paint specification for review and approval by UC Davis Health Parking & Transportation and Plant Operations & Maintenance.

Installation

- Details by pavement marking contractor.



Parking Wayfinding

PWF.01

Overhead Directional with Level ID

Usage

- This sign type is used within parking structures for primary vehicular wayfinding.

Placement

- Sign should be installed at the top and bottom of speed ramps, centerline with the drive aisle.

Components

- (A) Directional Panels: 1/8" thick aluminum panel with break form bend to wrap bottom of beam, painted on all exposed surfaces
- (B) Break form in all panels, shown unfolded for illustration purposes only
- (C) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting. Icons are UV cured digital print on reflective vinyl sheeting cut and applied to panel face
 - Typeface: Proxima Nova Semibold

- (D) Level ID Panel: 1/8" thick aluminum panel with break form bend to wrap bottom of beam, painted on all exposed surfaces, with reflective vinyl text
 - Typeface: Proxima Nova Extrabold

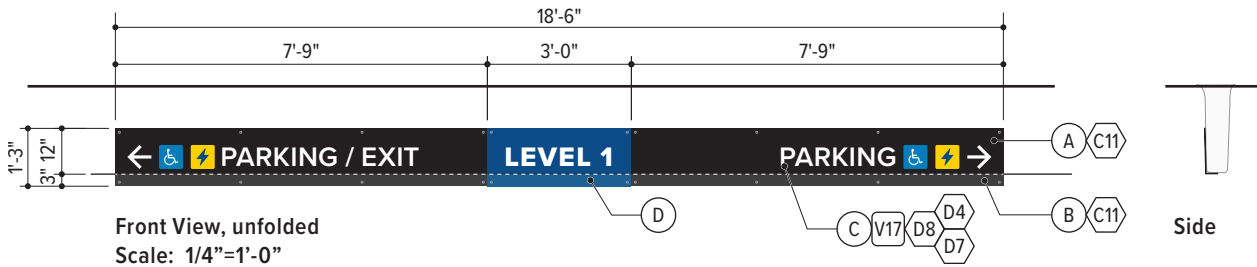
Colors & Materials

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

C1 White Wonder	C2 Shaker Gray	C4 UC Davis Blue
C5 UC Davis Gold	C11 Black is Back	C15 Parking Orange
C17 Purple Print	C18 Parking Green	D4 UC Davis Blue
D7 Regulatory Yellow	D8 Hospital Blue	V11 Dark Gray
V17 Reflective White		

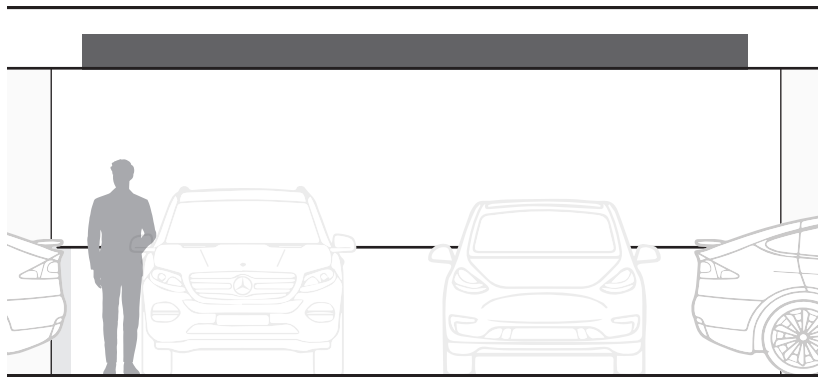
Installation

- See Appendix A, Drawing FD.160 for additional fabrication and installation details.



LEVEL 6	C2 V17
LEVEL 5	C5 V17 D4
LEVEL 4	C15 V17
LEVEL 3	C18 V17
LEVEL 2	C17 V17
LEVEL 1	C4 V17
LEVEL 0	C1 V11

Level Colors



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



Parking Wayfinding

PWF.02

Overhead Lane Identification

Usage

- This sign type is used within parking structures for lane identification at the point of entry or other scenarios where lane identification is necessary.

Placement

- Centerline of drive aisle the signage is identifying, within line-of-sight of oncoming traffic.

Components

- (A) Panel: 1/8" thick aluminum panel with break form bend to wrap bottom of beam, painted on all exposed surfaces
- (B) Break form shown unfolded for illustration purposes only

- (C) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting. Icons are UV cured digital print on reflective vinyl sheeting cut and applied to panel face
 - Typeface: Proxima Nova Semibold or Proxima Nova Condensed Semibold

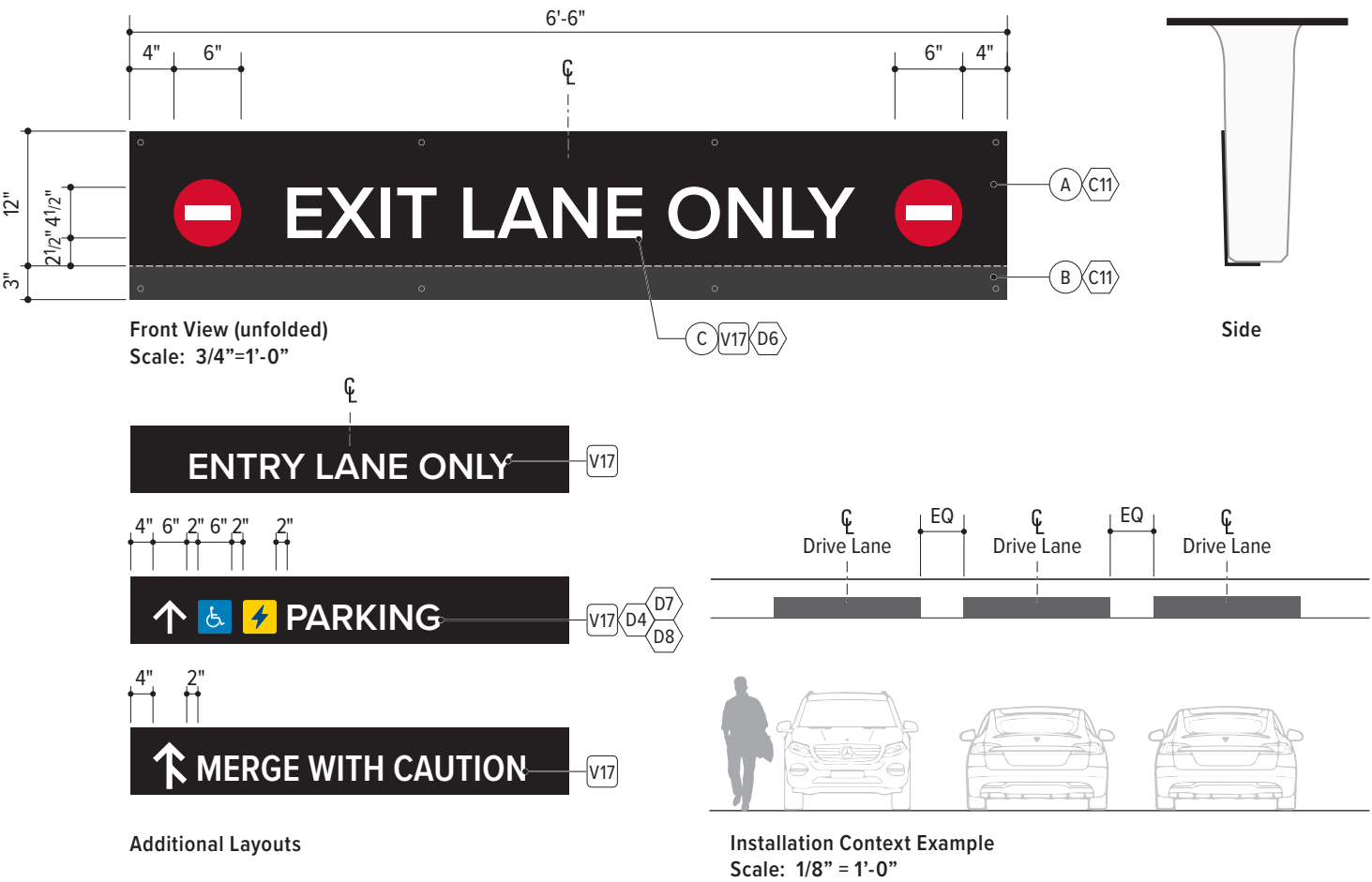
Colors & Materials

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

(C11) Black is Back	(D4) UC Davis Blue	(D6) Emergency Red
(D7) Regulatory Yellow	(D8) Hospital Blue	(V17) Reflective White

Installation

- See Appendix A, Drawing FD.160 for additional fabrication and installation details.



Parking Wayfinding

PWF.03

Overhead 2 Line Directional, Beam Mounted

Usage

- This sign type is used within parking structures to provide directional messaging to parking, exits, and other messages as deemed appropriate to aid wayfinding.

Placement

- Sign should be installed as necessary for wayfinding reinforcement at appropriate decision points.

Components

- (A) Panel: 1/8" thick aluminum panel with break form bend to wrap bottom of beam, painted on all exposed surfaces
- (B) Break form shown unfolded for illustration purposes only

- (C) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting. Icons are UV cured digital print on reflective vinyl sheeting cut and applied to panel face
 - Typeface: Proxima Nova Semibold

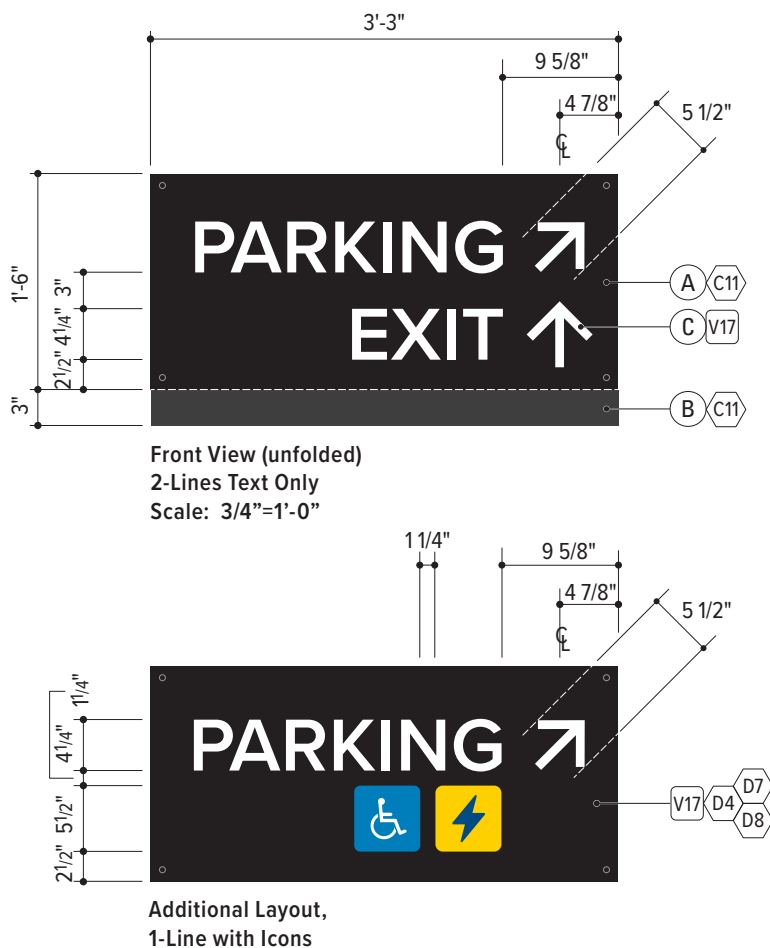
Colors & Materials

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

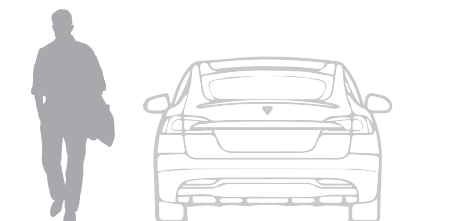
- | | | |
|---------------------|------------------------|------------------------|
| (C11) Black is Back | (D4) UC Davis Blue | (D7) Regulatory Yellow |
| (D8) Hospital Blue | (V17) Reflective White | |

Installation

- See Appendix A, Drawing FD.160 for additional fabrication and installation details.



Side View



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

Parking Wayfinding

PWF.03S

Overhead 2 Line Directional, Suspended

Usage

- This sign type is used within parking structures to provide directional messaging to parking, exits, and other messages as deemed appropriate.

Placement

- Sign should be installed as necessary for directional reinforcement at appropriate decision points.

Components

- (A) Panel: 1/8" thick aluminum panel, painted on all exposed surfaces
- (B) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting. Icons are UV cured digital print on reflective vinyl sheeting cut and applied to panel face
 - Typeface: Proxima Nova Semibold

- (C) Aluminum channel painted all exposed surfaces, provided with appropriate mounting hardware as coordinated with the architect and structural engineer.

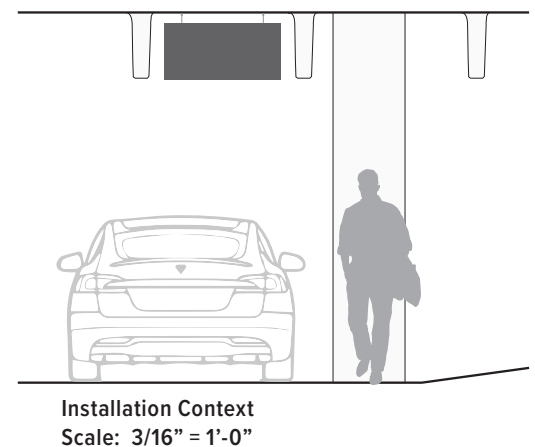
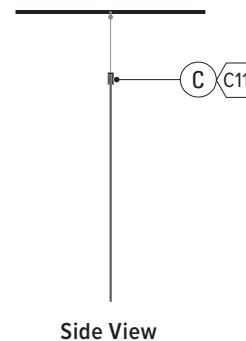
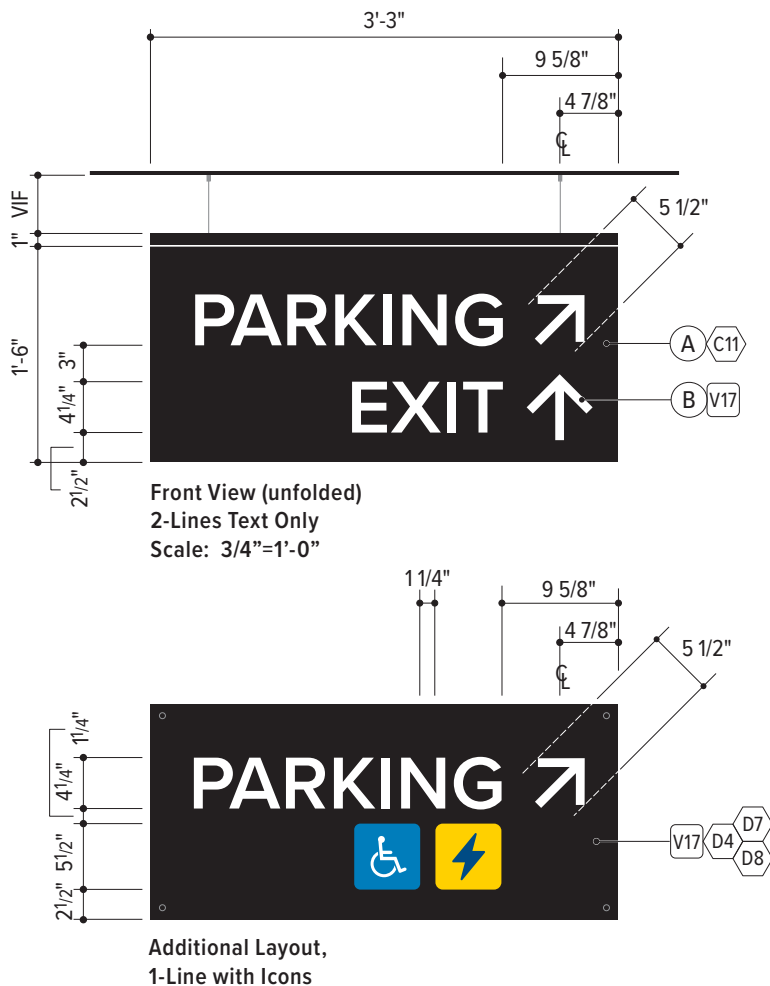
Colors & Materials

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

- | | | |
|---------------------|------------------------|------------------------|
| (C11) Black is Back | (D4) UC Davis Blue | (D7) Regulatory Yellow |
| (D8) Hospital Blue | (V17) Reflective White | |

Installation

- See Appendix A, Drawing FD.165 for additional fabrication and installation details.
- Mount to garage ceiling with stainless steel suspension cables and eye-bolts or approved equal as coordinated with architect and structural engineer.



Parking Wayfinding

PWF.04

Overhead 1 Line Directional, Beam Mounted

Usage

- This sign type is used within parking structures to provide directional messaging to parking, exits, and other messages as deemed appropriate to aid wayfinding.

Placement

- Sign should be installed as necessary for wayfinding reinforcement at appropriate decision points.

Components

- (A) Panel: 1/8" thick aluminum panel with break form bend to wrap bottom of beam, painted on all exposed surfaces
- (B) Break form shown unfolded for illustration purposes only
- (C) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting and applied to panel face
 - Typeface: Proxima Nova Semibold

Colors & Materials

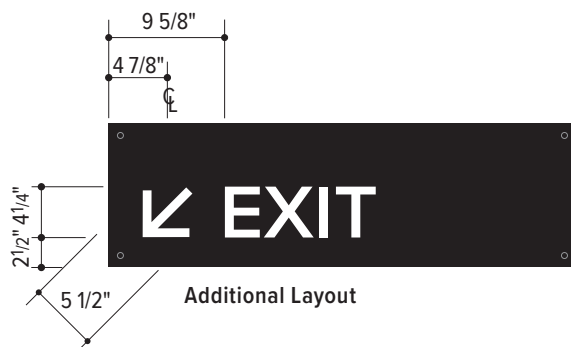
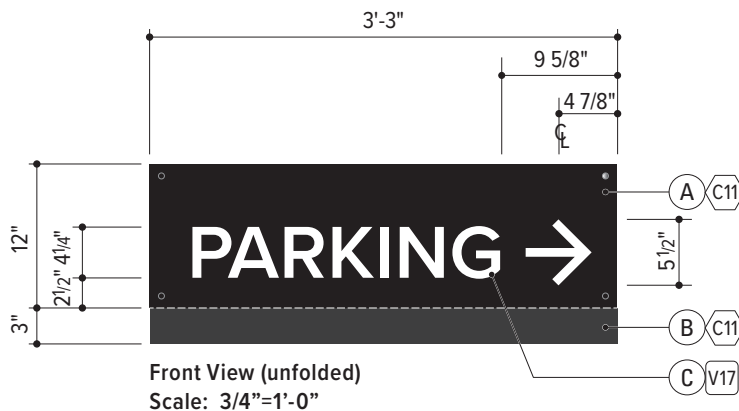
References as noted below. See Chapter 1: Universal Standards for specifications.

(C11) Black Is Back

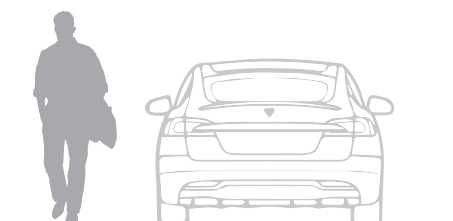
(V17) Reflective White

Installation

- See Appendix A, Drawing FD.160 for additional fabrication and installation details.



Side View



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

Parking Wayfinding

PWF.04S

Overhead 1 Line Directional, Suspended

Usage

- This sign type is used within parking structures to provide directional messaging to parking, exits, and other messages as deemed appropriate.

Placement

- Sign should be installed as necessary for directional reinforcement at appropriate decision points.

Components

- (A) Panel: 1/8" thick aluminum panel, painted all exposed surfaces
- (B) Messaging: Cut vinyl text and arrows using reflective vinyl sheeting and applied to panel face
 - Typeface: Proxima Nova Semibold

- (C) Aluminum channel painted all exposed surfaces, provided with appropriate mounting hardware as coordinated with the architect and structural engineer

Colors & Materials

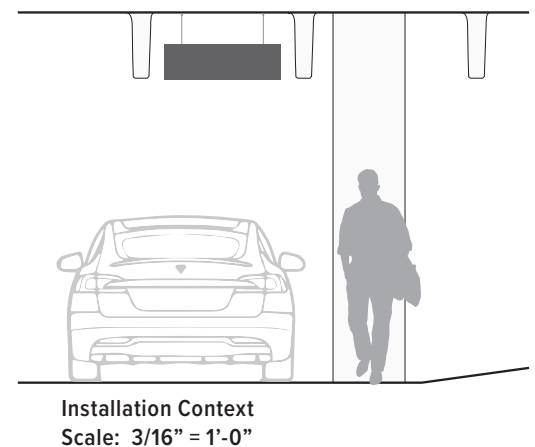
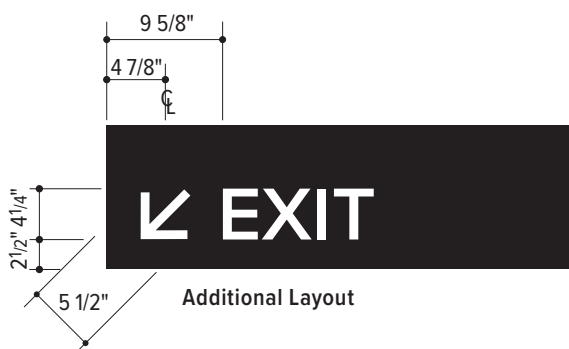
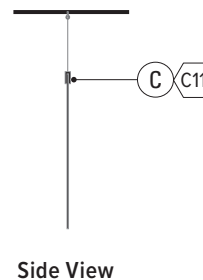
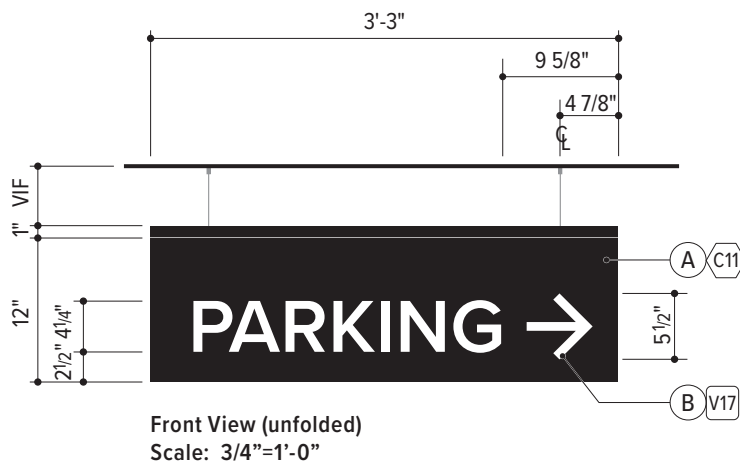
References as noted below. See Chapter 1: Universal Standards for specifications.

(C11) Black Is Back

(V17) Reflective White

Installation

- See Appendix A, Drawing FD.165 for additional fabrication and installation details.
- Mount to garage ceiling with stainless steel suspension cables and eye-bolts or approved equal as coordinated with architect and structural engineer.



Parking Wayfinding

PWF.05

Overhead Turnaround Sign, Wall Mounted

Usage

- This sign type is used within parking structures to provide dead end and turnaround messaging.

Placement

- Sign should be installed as necessary for directional reinforcement at appropriate decision points.
- Installation height 60" AFF to bottom of sign typical, but can be adjusted as architectural conditions allow.

Components

- (A) Panel: 1/8" thick aluminum panel, painted on all exposed surfaces
- (B) Graphics: Cut vinyl text and graphics
 - Typeface: Proxima Nova Condensed Semibold

Colors & Materials

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

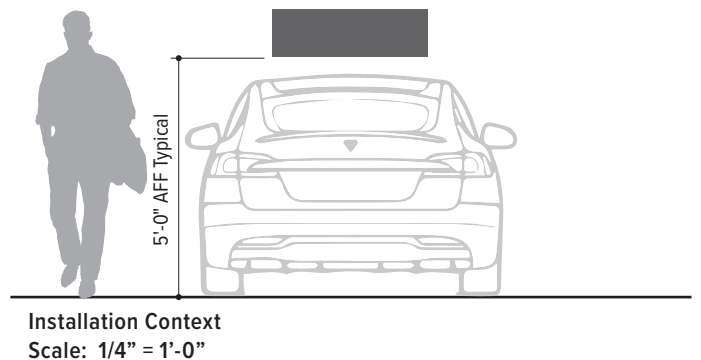
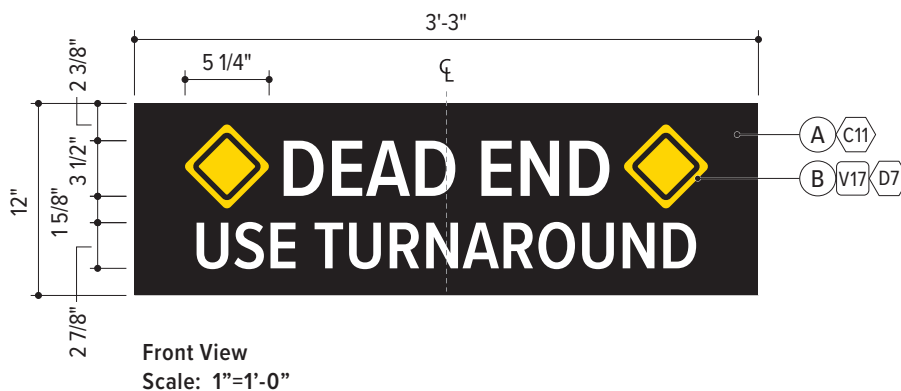
(C11) Black Is Back

(D7) Regulatory Yellow

(V17) Reflective White

Installation

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



Parking Wayfinding

PWF.10

Pedestrian Overhead Directional

Usage

- This sign type is used to for pedestrians wayfinding in the drive aisle.
- Consultant to verify final messages with UCDH Parking and Transportation Services. Drawing shown is for design intent only.

Placement

- Sign is to be placed in all drive aisles at regular intervals to create a clear pattern of color along the ceiling for pedestrians to follow until the elevator core or main plaza is within line-of-sight.
- Architect or sign consultant to provide location plan to FP&D Sign Program Representative for review and approval.

Components

- ① Digital print on high performance vinyl with overlaminate
- Typeface: Proxima Nova Medium

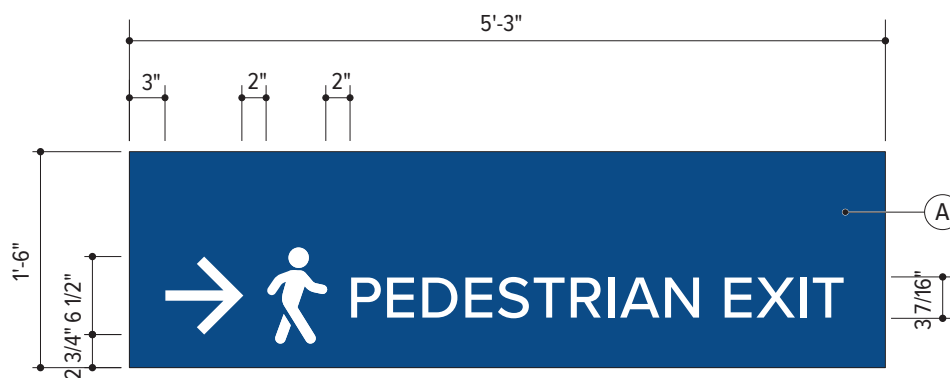
Colors & Materials

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

- V1 Matte White D3 PMS Cool Gray 10C D4 UC Davis Blue
 D5 UC Davis Gold D17 Parking Orange D18 Parking Purple
 D19 Parking Green

Installation

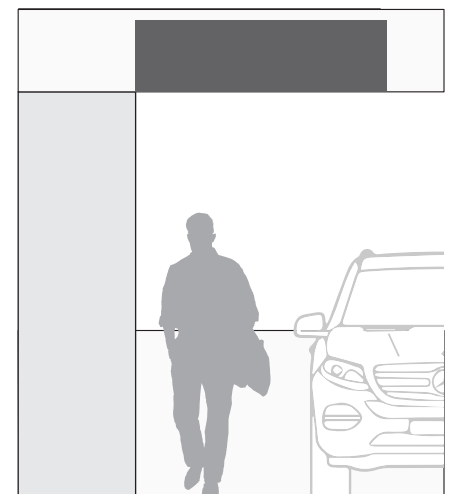
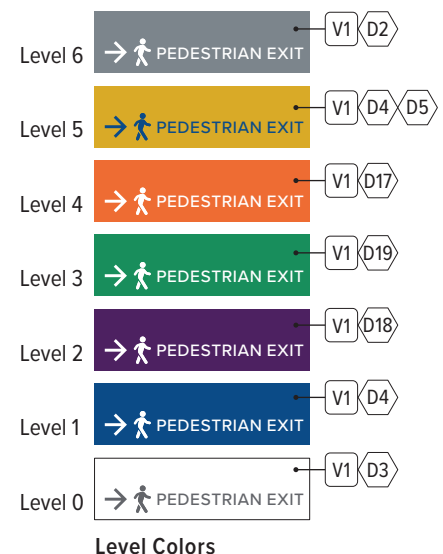
- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Apply to beams as appropriate for condition and material according to manufacturer's specifications to ensure proper adhesion and longevity.



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



Alternate Message



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

Parking Wayfinding

PWF.11

Pedestrian Elevator Directional (Parksmart)

Usage

- This sign type is designed to meet Parksmart signage requirement, and serves as a parking level reminder.
- Consultant to verify final messages with UCDH Parking and Transportation Services. Drawing shown is for design intent only.

Architect to confirm the Parksmart signage requirements on a case-by-case basis.

Placement

- Sign is to be placed at each elevator core.

Components

- (A) Panel: 1/8" thick aluminum painted on all

exposed surfaces, UV cured digital printed text and graphics

- Typeface: Proxima Nova Bold, Medium

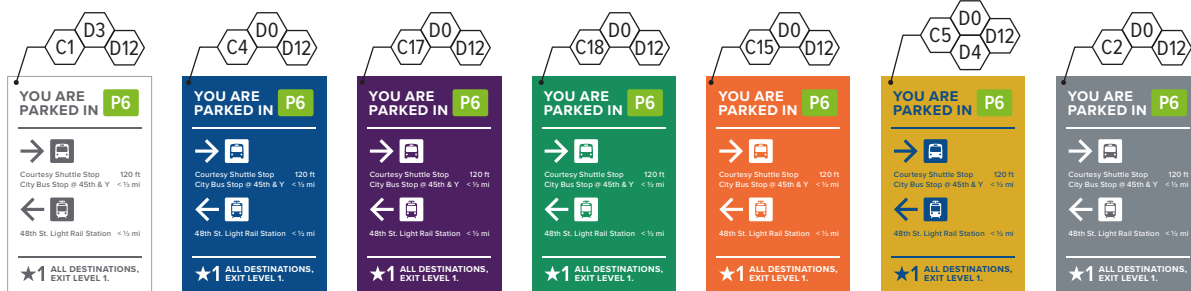
Colors & Materials

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

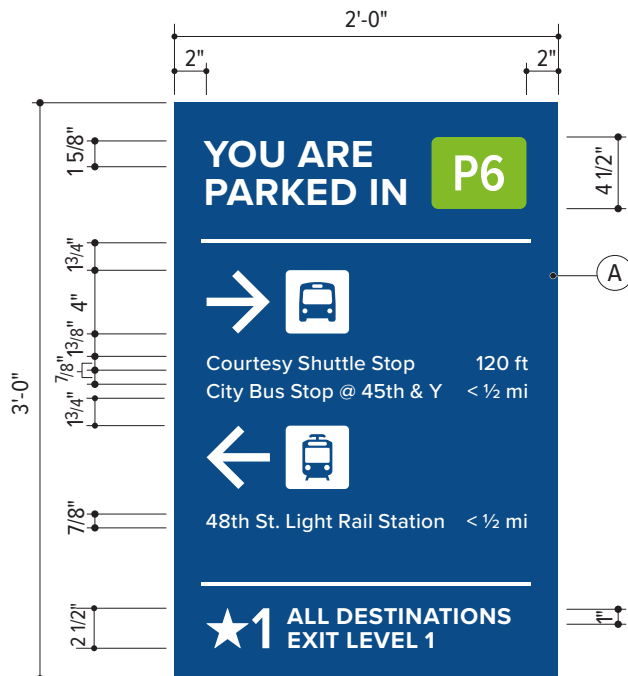
C1 White Wonder	C4 UC Davis Blue	C15 Parking Orange
C16 Parking Yellow	C17 Parking Purple	C18 Parking Green
C19 Parking Gray	D0 Printed White	D3 PMS Cool Gray 10C
D4 UC Davis Blue	D12 Transportation Green	

Installation

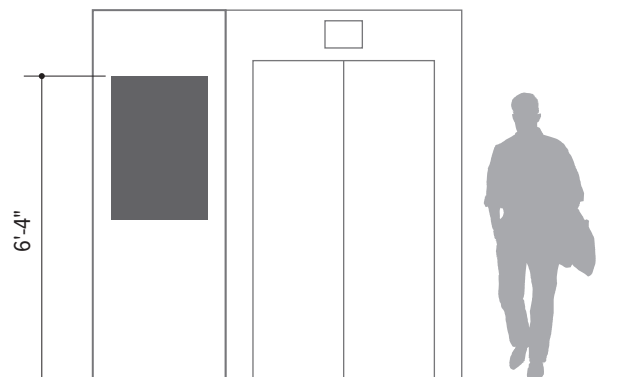
- See Appendix A, Drawing FD.10 for approved standard fabrication and installation detail.



Level 0
Level Colors



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



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

Parking Wayfinding

PWF.12

Pedestrian Column Wrap

Usage

- This sign type is to be used at available columns visible within the pedestrian path of travel. Do not use on columns that will be obstructed by parked cars.
- Consultant to verify final messages with UCDH Parking and Transportation Services. Drawing shown is for design intent only.

Placement

- Sign to wrap on all available sides of column. Message to be placed on sides that are within the pedestrian line-of-sight.
- Signage consultant to provide location plan and message schedule for review and approval by FP&D Signage Program Representative.

Components

- (A) Digital print on high performance vinyl with overlaminate
 - Typeface: Proxima Nova Bold, Medium

Colors & Materials

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

- | | | |
|---------------------|------------------------|----------------------|
| (V1) Matte White | (D3) PMS Cool Gray 10C | (D4) UC Davis Blue |
| (D5) UC Davis Gold | (D17) Parking Orange | (D18) Parking Purple |
| (D19) Parking Green | | |

Installation

- See Appendix A, Drawing FD.01 for approved standard fabrication and installation detail.
- Apply to columns as appropriate for condition and material according to manufacturer's specifications to ensure proper adhesion and longevity.

Level Colors

