# Moorpark College

7075 Campus Rd, Moorpark, CA

Campus Wayfinding Design Intent

March 12, 2021

**Graphic Palette, Typography & Iconography** 

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#### Logotype

# MOORPARK COLLEGE

HORIZONTAL

# MOORPARK COLLEGE

VERTICAL

#### **Typefaces**

# DIN Condensed Bold **ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 1234567890!?&

Univers Next Pro Condensed ABCDFFGHIJKI MNOPORSTUVWXY7 abcdefghijklmnopgrstuvwxyz 1234567890!?&

DIRECTIONAL CONTENT

#### **Iconography**

BUILDING AND PARKING IDs



#### **Zone Indicators**











BUILDING/AMENITY IDs

#### **Color Coding**

PARKING IDs

**LOWER CAMPUS** 

**UPPER CAMPUS** 

**WEST CAMPUS** 

#### PARKING ICONS



PARKING EXAMPLE

#### **Color Schedule**







MP00357

MP27386

**MATTHEWS PAINT** 





**MATTHEWS PAINT** MP11399

**P7** 



**MATTHEWS PAINT** 

MP04855

**MATTHEWS PAINT** MP00015







CAMPUS WAYFINDING

## Sign Types

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| PAGE

PAG



CODE TYPE		QUANTITY		
C2	Upper Campus Monument ID	1		
C3	West Campus Monument ID	1		
C4	Tertiary Monument ID	2		
DV1	Vehicular Directional Single Sided	13		
DV2	Vehicular Directional (DblSided)	1		
DV3	Vehicular Directional Small - Single Sided	2		
S1	Street Sign	30		
S2	Street Sign (Double Blades)	21		
P1	Parking ID (Post Mounted)	35		
P2	Parking ID (PV Structure)	15		
P3	Parking ID (wall mount)	4		
P4	Parking ID (Overflow Options)	8		
P5	Parking Informational (QR Code)	38		
K1	Information Kiosk (Freestanding)	19		
A1	Amenity ID (Freestanding)	5		
A2	Amenity ID Fence/Wall mount	6		
B1	Building ID Small (2 Sides)	5		
B1.2	Building ID Small (Single Panel)	8		
B2	Building ID Medium (2 Sides)	7		
B2.2	Building ID Medium (Single Panel)	18		
В3	Building ID Large (2 Sides)	15		
B3.2	Building ID Large (Single Panel)	11		
B4	B4 Building ID (Single Panel)	2		
B5	Building ID (Full Name)	37		
EI.1	Entrance ID (Wall Mounted)	44		
EI.3	Entrance ID (Wall Mounted - No Directory)	5		
TB.1	Accessible Route ID (Pylon)	10		
TB.2	Accessible Route ID (Post)	27		
M	Banner	10		
DW	Accessible Route ID (Wall Mounted)	3		
DC	Accessible Route ID (Blade)	2		
TM.1	Accessible Map	2		

## **Sign Location Plan**

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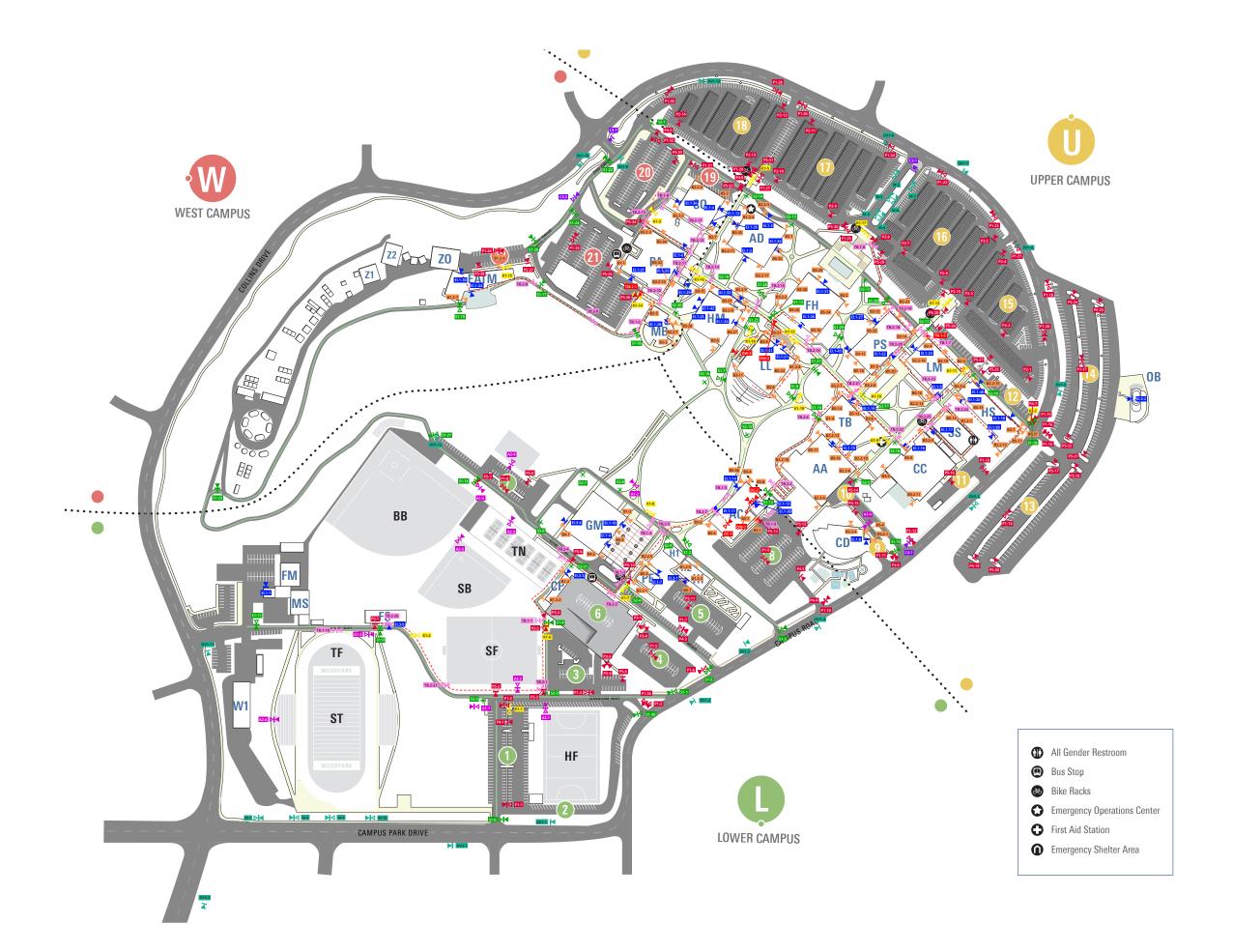
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PAGE





Signage Details

CAMPUS WAYFINDING

SIGN TYPE

**C2** 

**Upper Campus** 

**Monument ID** 

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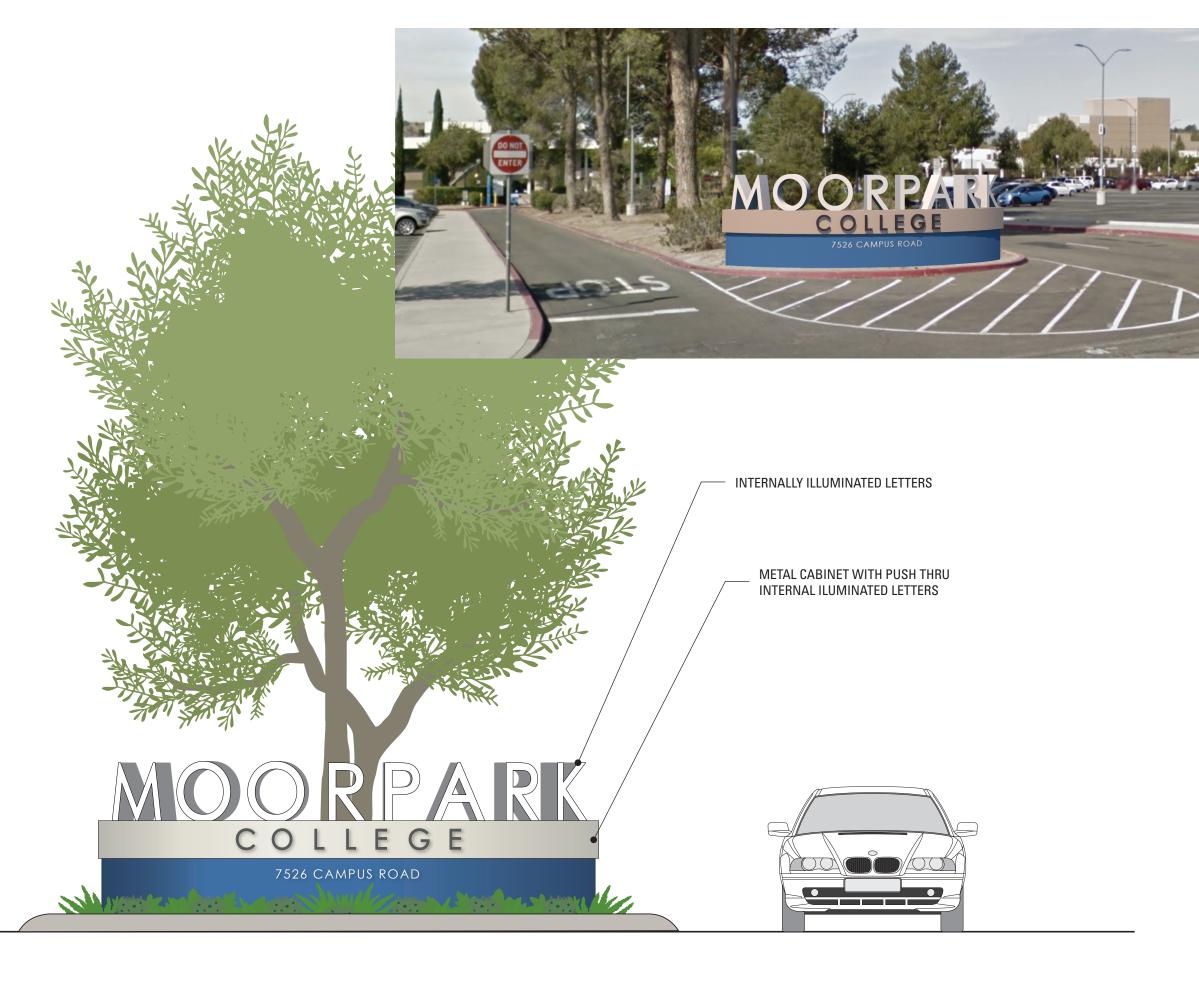
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SIGN TYPE

C2

**Upper Campus** 

**Monument ID** 

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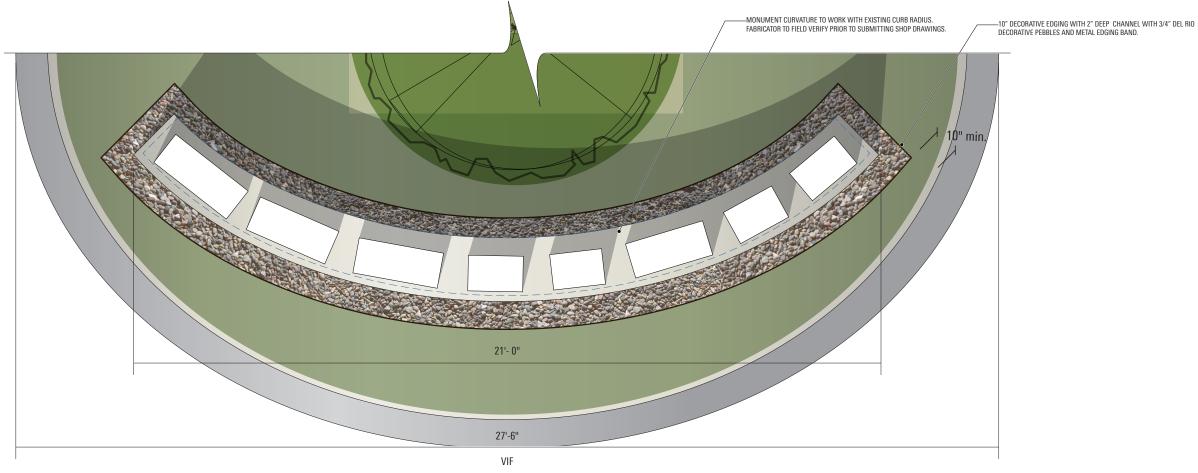
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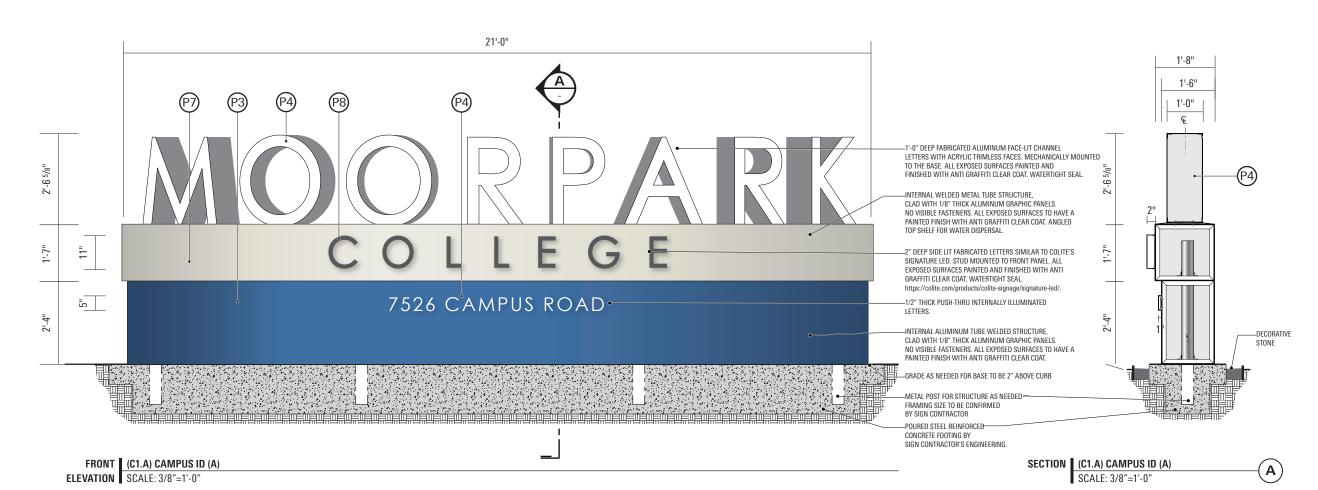
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TOP PRIMARY ENTRANCE MONUMENT
SCALE: 3/8"=1'-0"



CAMPUS WAYFINDING

SIGN TYPE

**Upper Campus** 

**Monument ID** 

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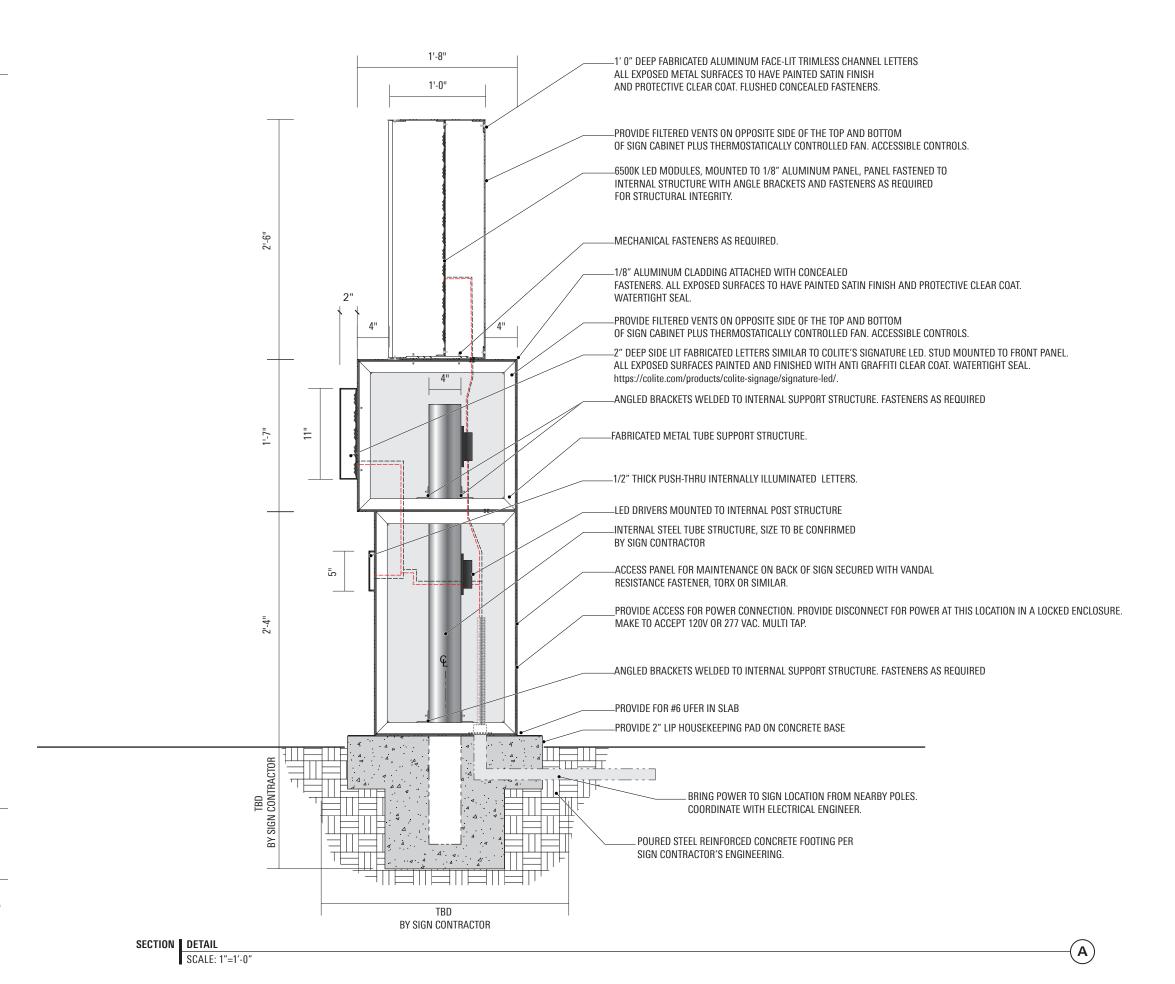
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SIGN TYPE

**C**3

**West Campus** 

**Monument ID** 

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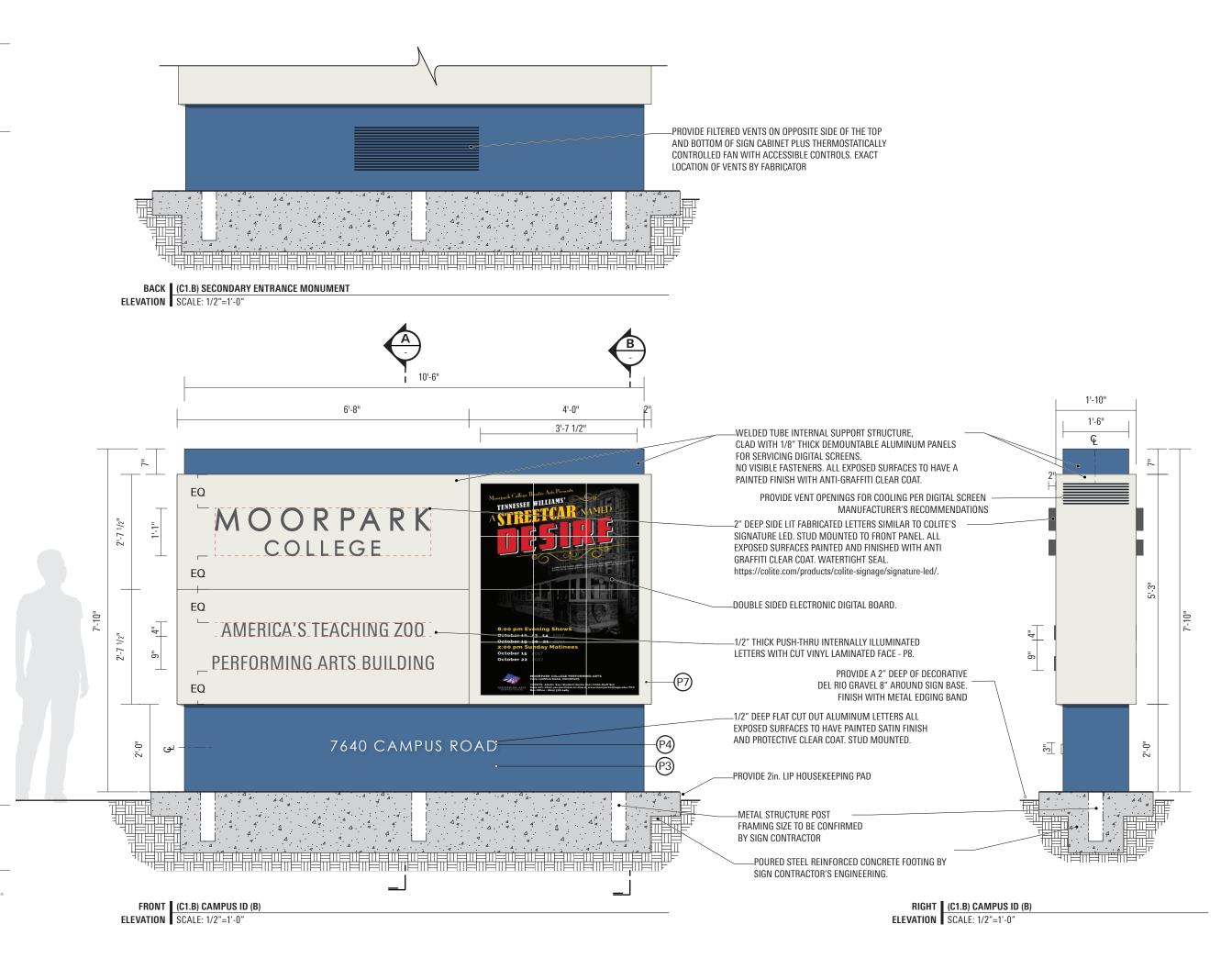
DATE

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SIGN TYPE

**C**3

**West Campus** 

**Monument ID** 

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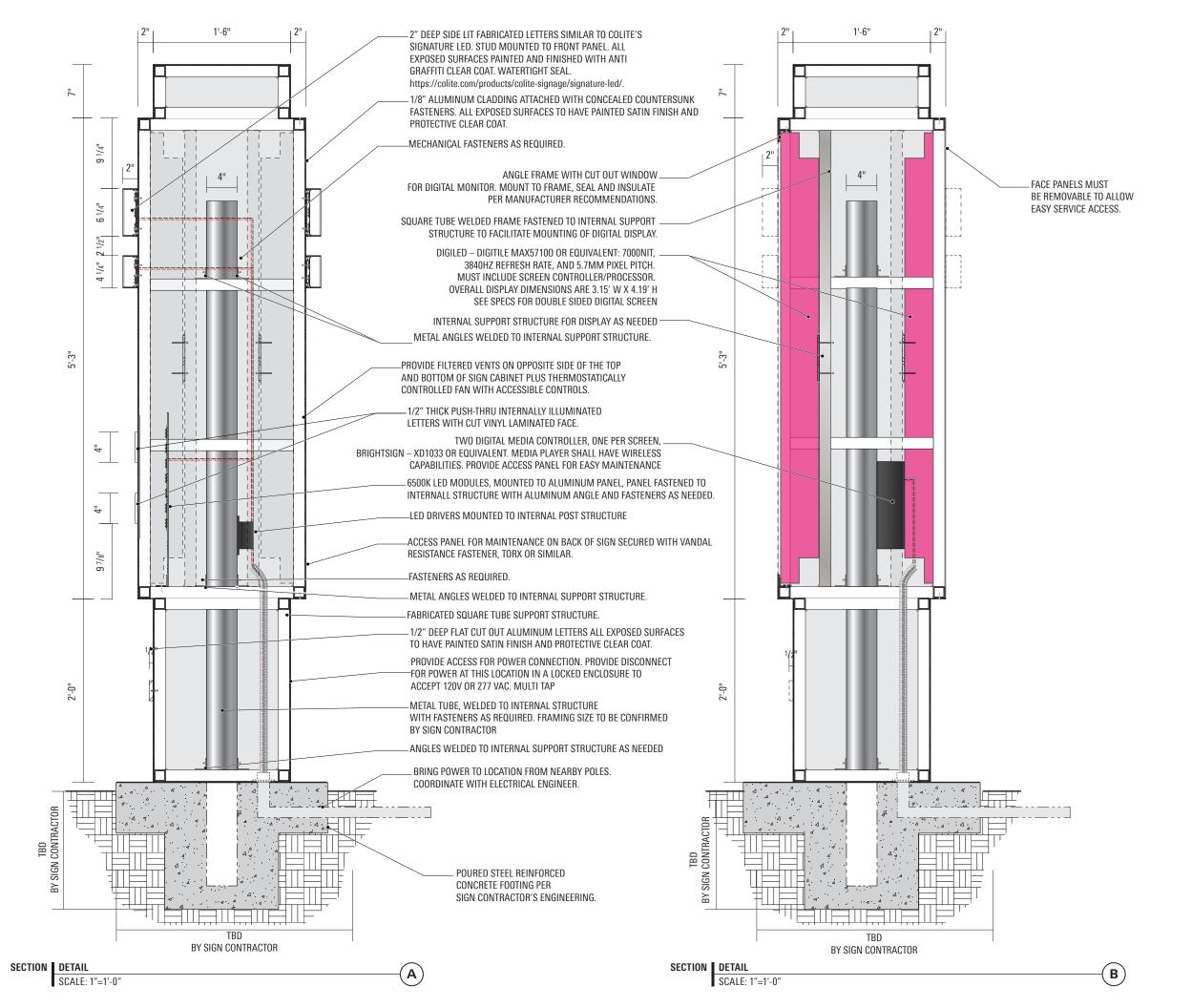
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PAGE

2.2021 PAG





SIGN TYPE

C4-A

Tertiary Monument ID
Child Development

Center

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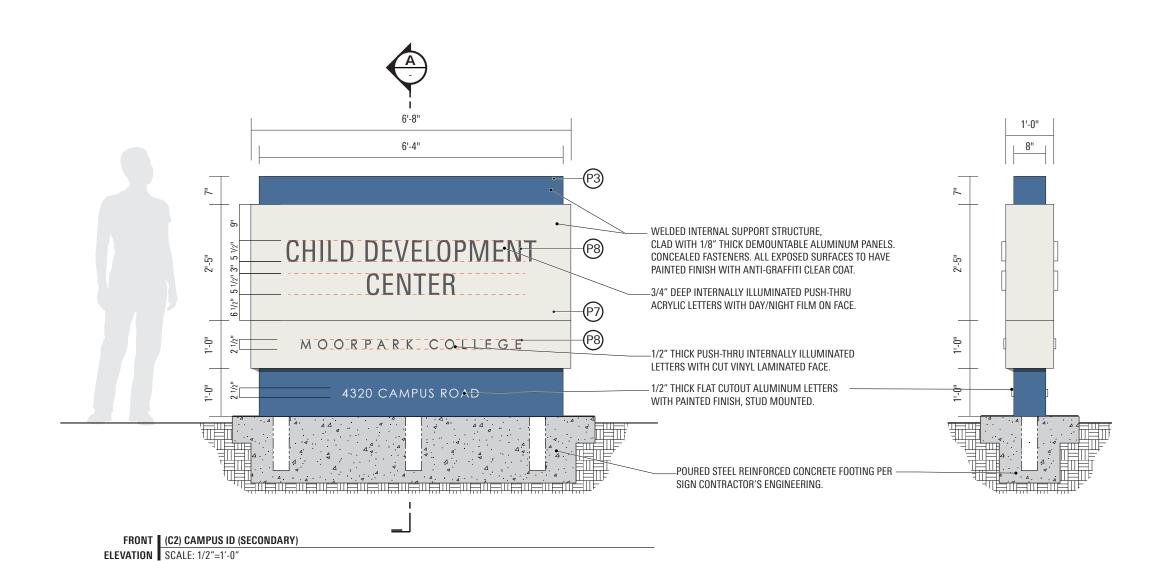
11





REFERENCE | DULITE DAY-NIGHT ACRYLIC FACE-LIT CHANNEL LETTERS

IMAGE SCALE: N/A



SIGN TYPE

C4-B

**Tertiary Monument ID** 

Zoo (single sided)

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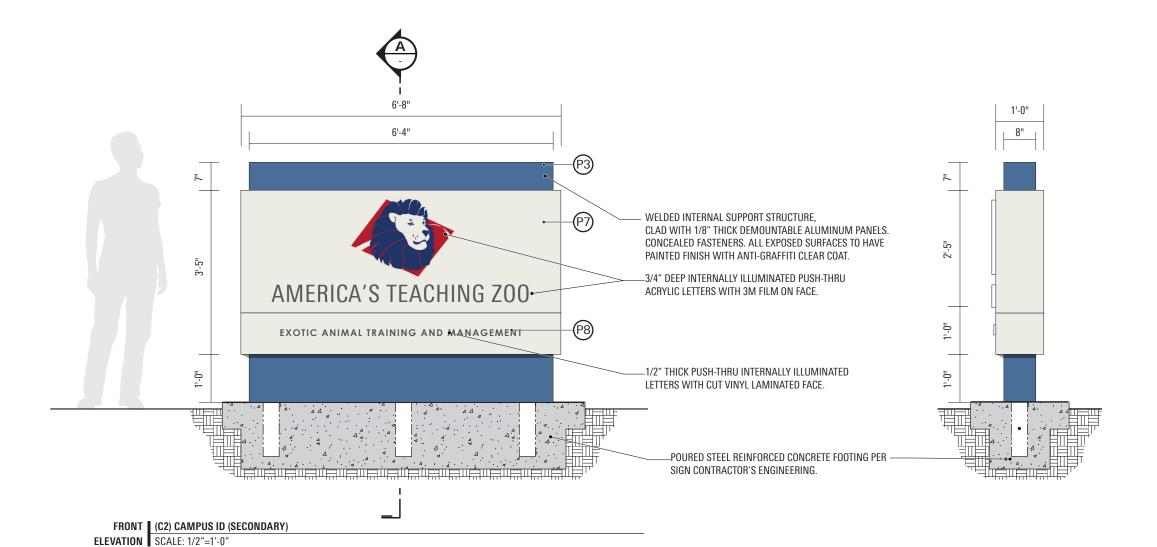
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CAMPUS WAYFINDING

SIGN TYPE

C4

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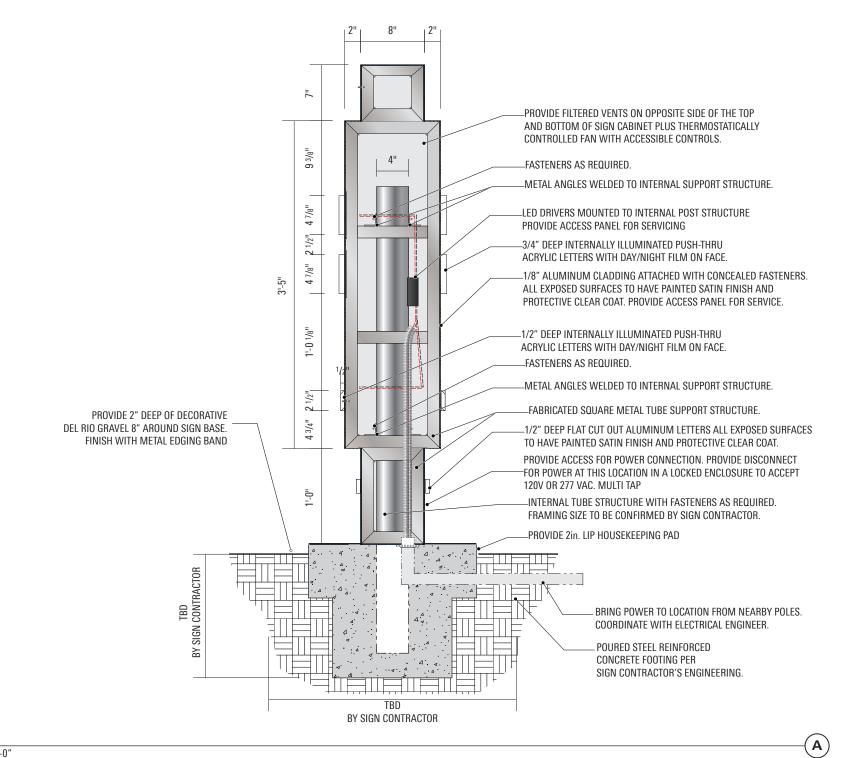
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SECTION DETAIL

SCALE: 1"=1'-0"

SIGN TYPE

DV1

**Vehicular Directional** (Single Sided)

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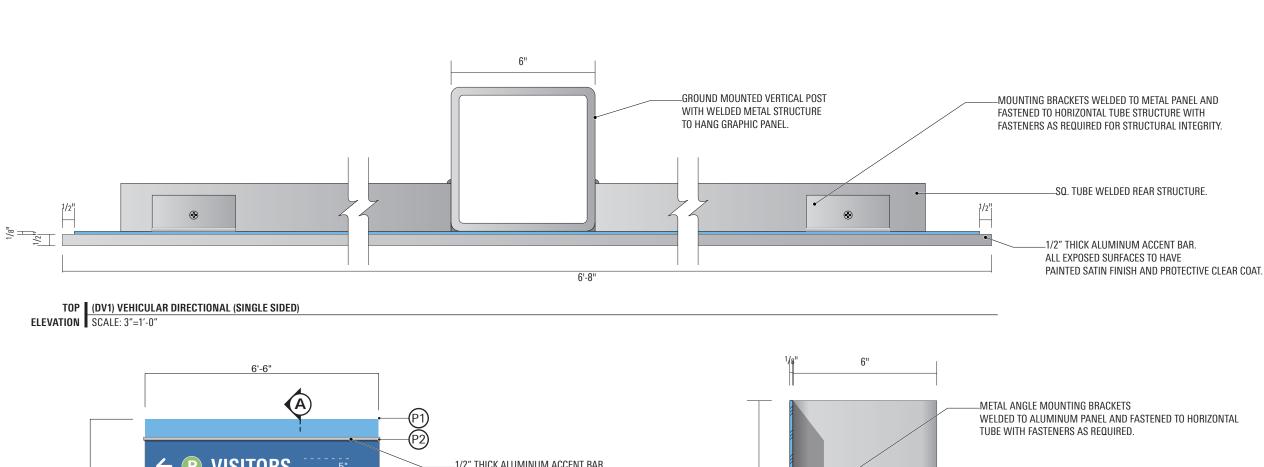
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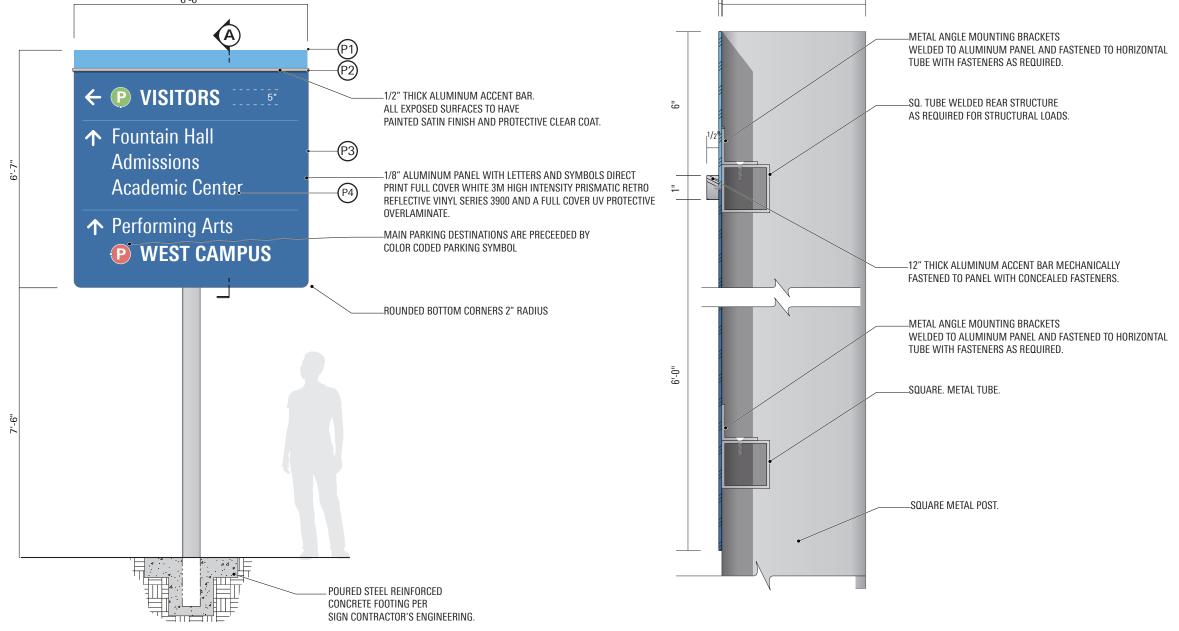
FRONT (DV1) VEHICULAR DIRECTIONAL (SINGLE SIDED)

**ELEVATION** SCALE: 1/2"=1'-0"

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SECTION **■** (DV1) VEHICULAR DIRECTIONAL (SINGLE SIDED)

A SCALE: 3"=1'-0"

SIGN TYPE

DV2

Vehicular Directional (Double Sided)

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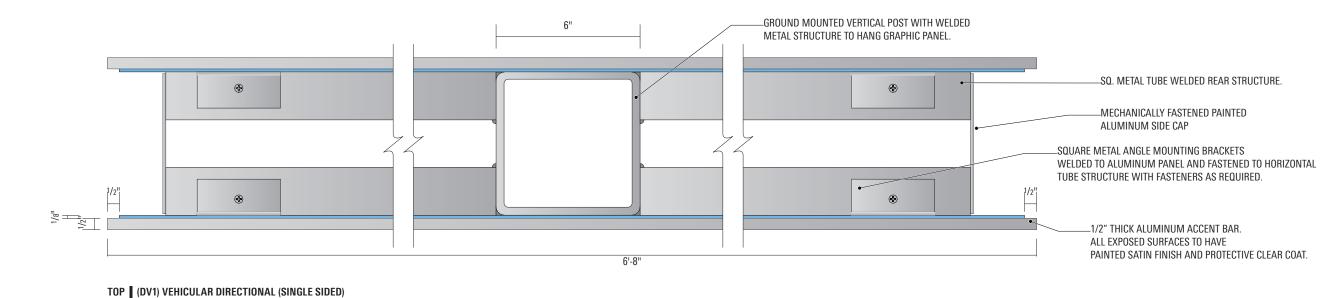
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**ELEVATION** SCALE: 3"=1'-0" -METAL ANGLE MOUNTING BRACKETS WELDED TO ALUMINUM PANEL AND FASTENED TO HORIZONTAL TUBE WITH FASTENERS AS REQUIRED. ← P VISITORS -1/2" THICK ALUMINUM ACCENT BAR. ALL EXPOSED SURFACES TO HAVE \_SQ. METAL TUBE WELDED REAR STRUCTURE PAINTED SATIN FINISH AND PROTECTIVE CLEAR COAT. ↑ Fountain Hall AS REQUIRED FOR STRUCTURAL LOADS. P3) Admissions -1/8" ALUMINUM PANEL WITH LETTERS AND SYMBOLS DIRECT Academic Center PRINT FULL COVER WHITE 3M HIGH INTENSITY PRISMATIC RETRO REFLECTIVE VINYL SERIES 3900 AND A FULL COVER UV PROTECTIVE ↑ Performing Arts -MAIN PARKING DESTINATIONS ARE PRECEEDED BY **P** WEST CAMPUS COLOR CODED PARKING SYMBOL -1/2" THICK ALUMINUM ACCENT BAR MECHANICALLY FASTENED TO PANEL WITH CONCEALED FASTENERS. ROUNDED BOTTOM CORNERS \_MECHANICALLY FASTENED PAINTED ALUMINUM SIDE CAP -SQUARE METAL TUBE. \_SQUARE METAL POST. POURED STEEL REINFORCED CONCRETE FOOTING PER

SECTION A | (DV2) VEHICULAR DIRECTIONAL (DOUBLE SIDED)
SCALE: 3"=1'-0"

SIGN CONTRACTOR'S ENGINEERING.

FRONT (DV2) VEHICULAR DIRECTIONAL (DOUBLE SIDED)

ELEVATION SCALE: 1/2"=1'-0"

SIGN TYPE

DV3

Tall Vehicular

**Directional** 

(Single Sided)

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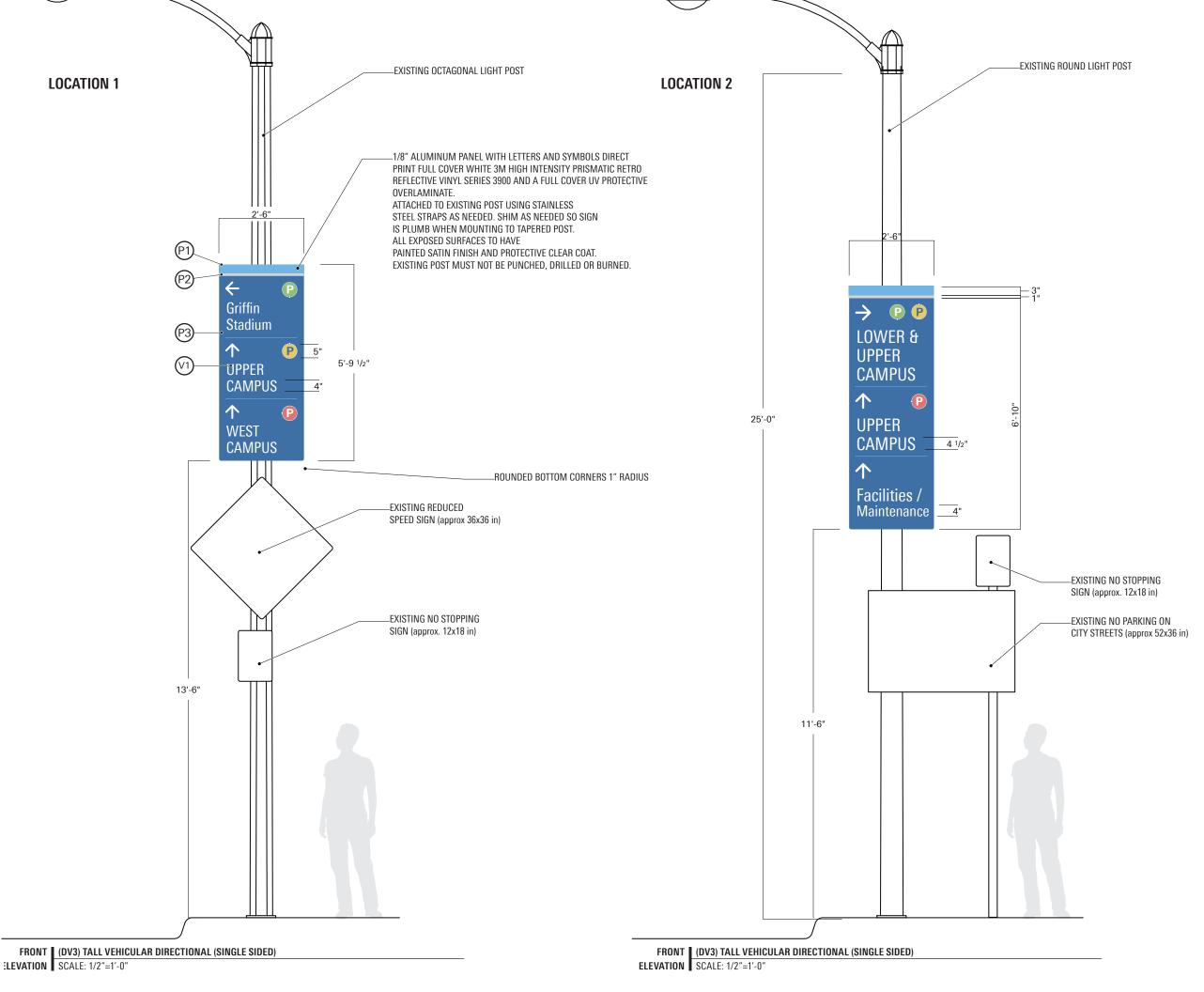
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SIGN TYPE

P1

Parking ID

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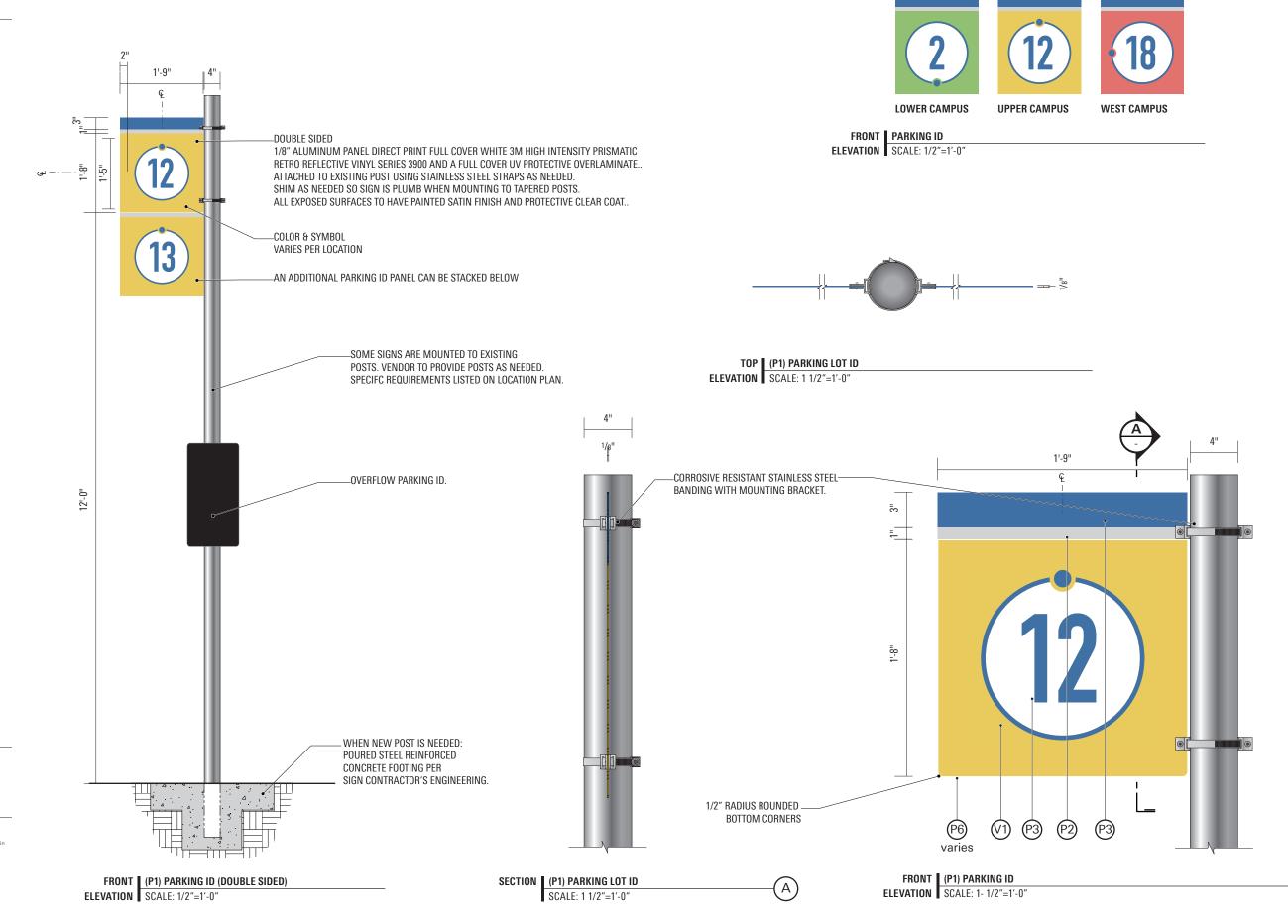
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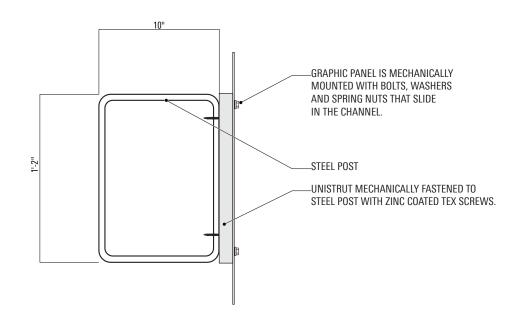


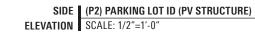
SIGN TYPE

**P2** 

Parking ID

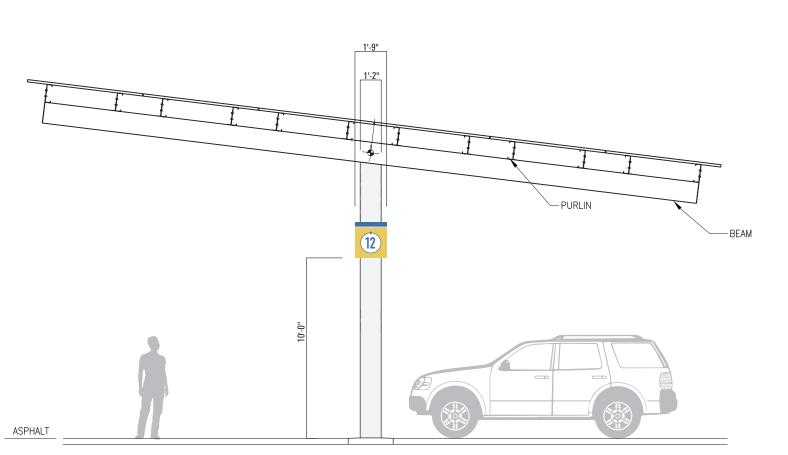
(PV Structure)

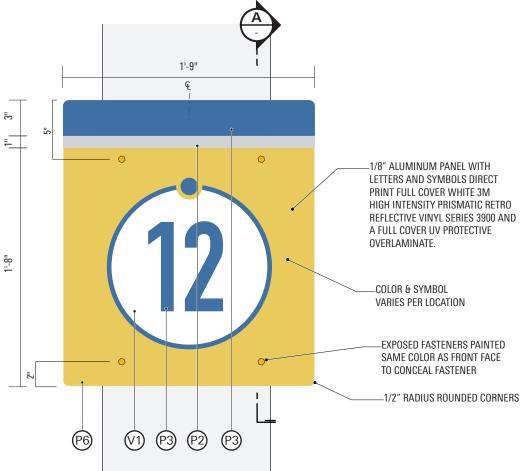




SECTION A CP2) PARKING LOT ID (PV STRUCTURE)

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





-GRAPHIC PANEL IS MECHANICALLY

MOUNTED WITH BOLTS, WASHERS AND SPRING NUTS THAT SLIDE

UNISTRUT MECHANICALLY FASTENED TO

STEEL POST WITH ZINC COATED TEX SCREWS.

IN THE CHANNEL.

\_STEEL POST

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FRONT **■** (P2) PARKING LOT ID (PV STRUCTURE) ELEVATION SCALE: 3/16"=1'-0"

FRONT **■** (P2) PARKING LOT ID (PV STRUCTURE)

**ELEVATION** SCALE: 1/2"=1'-0"

CAMPUS WAYFINDING

SIGN TYPE

**P3** 

**Parking ID** 

(Wall Mounnted)

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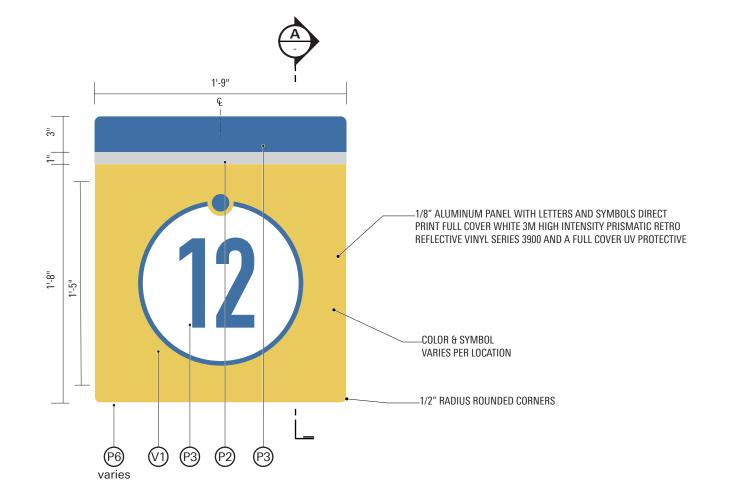
LOWER CAMPUS

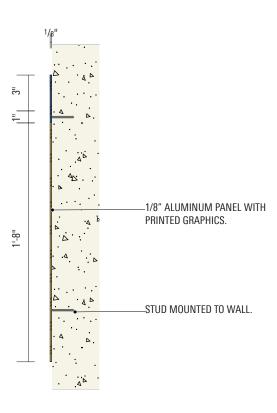
**UPPER CAMPUS** 

WEST CAMPUS

FRONT PARKING ID

ELEVATION SCALE: 1/2"=1'-0"





CAMPUS WAYFINDING

SIGN TYPE

**P4** 

**Parking Informational** (Additional Parking)

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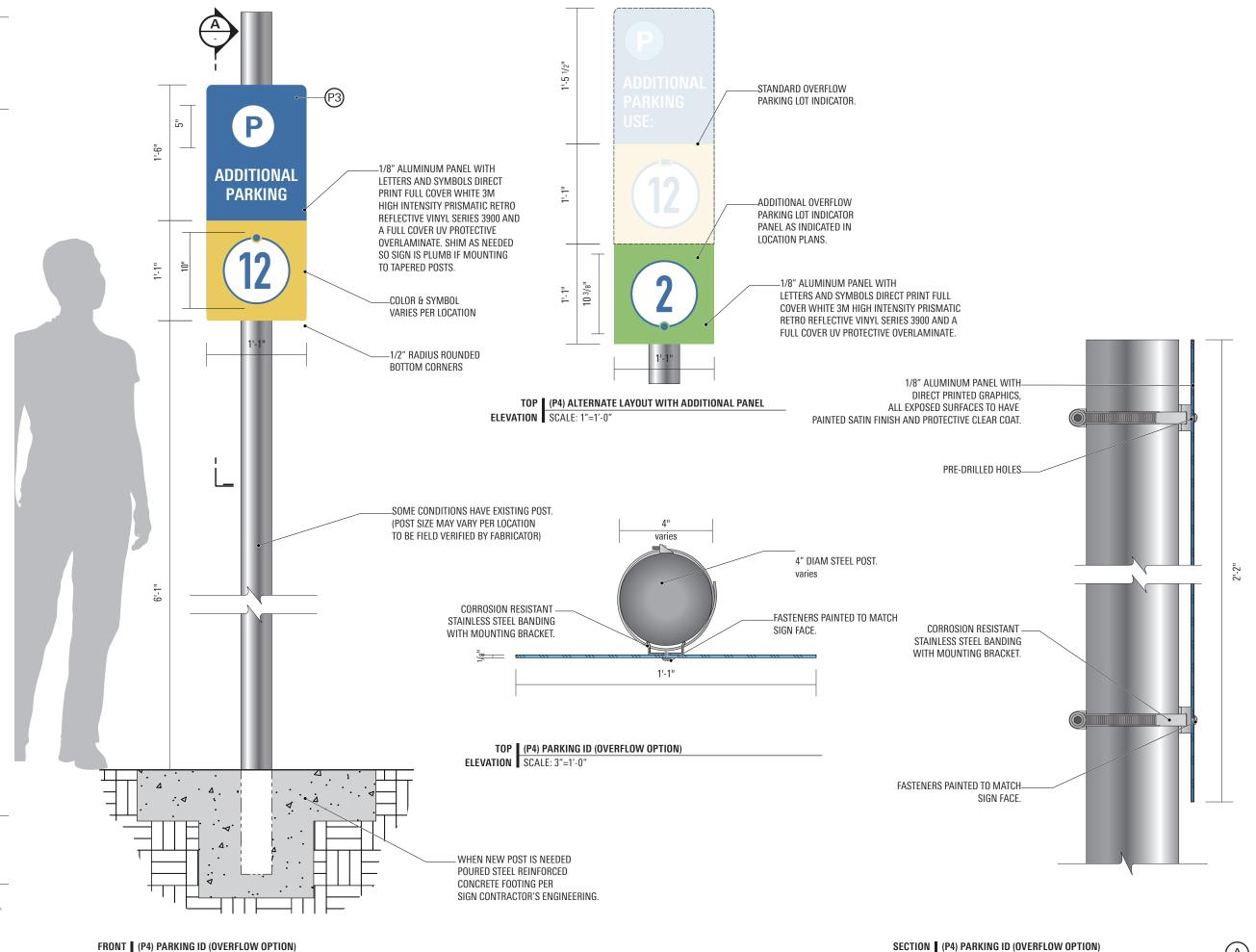
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**ELEVATION** SCALE: 1"=1'-0"





SIGN TYPE

**P5** 

**Parking Informational** (QR Code Wayfinder)

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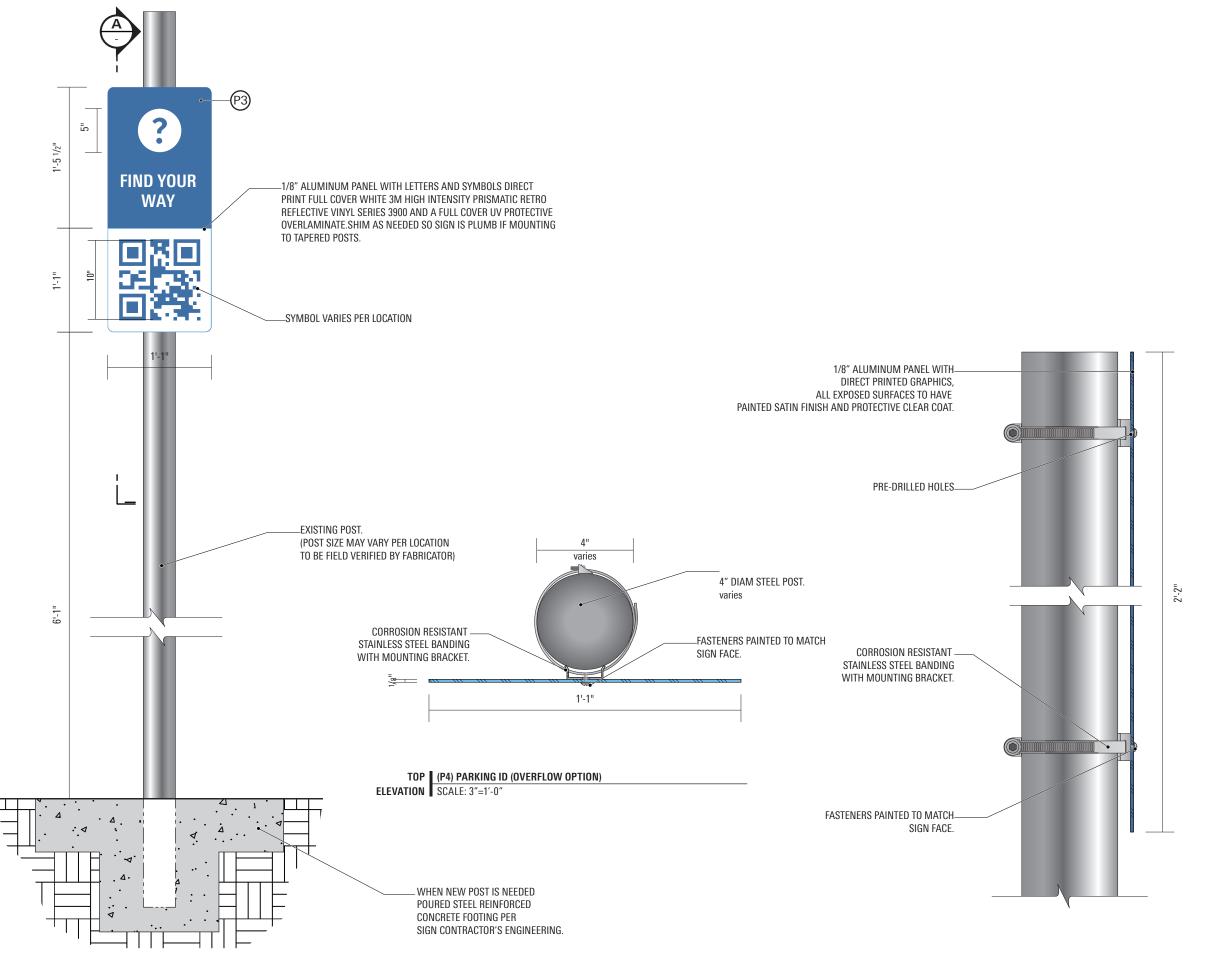
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FRONT **■** (P4) PARKING ID (OVERFLOW OPTION) ELEVATION SCALE: 1"=1'-0"

SECTION **■** (P4) PARKING ID (OVERFLOW OPTION) SCALE: 3"=1'-0"

SIGN TYPE

M

Banner

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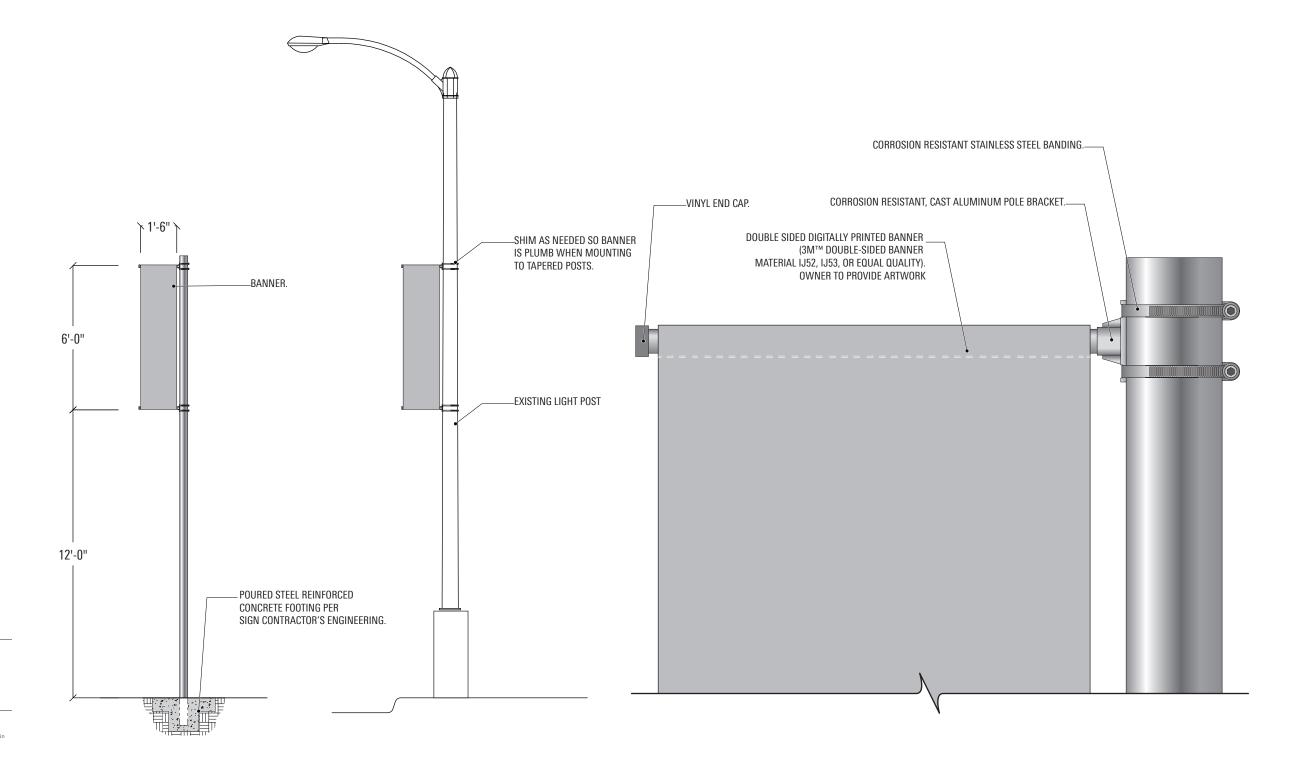
FRONT UPPER CAMPUS BANNERS

**ELEVATION** SCALE: 1/4"=1'-0"

FRONT LOWER CAMPUS BANNER
ELEVATION SCALE: 1/4"=1'-0"

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SIDE | MOUNTING HARDWARE

**ELEVATION** SCALE: 1"=1'-0"

SIGN TYPE

A1

**Amenity ID** 

(Freestanding)

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LOWER CAMPUS





**UPPER CAMPUS** 



WEST CAMPUS

#### **ZONE LAYOUTS**: LETTER DESIGNATIONS CHANGE FOR EACH BUILDING

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

DOUBLE SIDED

DOUBLE SIDED

1'-0"

**FOOTBALL** 

PRACTICE

FRONT (A1) AMENITY ID (FREESTANDING)

**ELEVATION** SCALE: 1"=1'-0"

FIELD

1 1/2"-

4'-8"

GRAPHIC & LETTERS PERMANENTLY APPLIED USING

EXTERIOR RATED CUT VINYL WITH 6 YEAR MIN. WARRANTY.

1/4" THICK ALUMINUM ACCENT BAR. ALL EXPOSED SURFACES TO HAVE PAINTED

SATIN FINISH AND PROTECTIVE CLEAR COAT.

LETTERS PERMANENTLY APPLIED USING

EXTERIOR RATED CUT VINYL WITH 6 YEAR MIN. WARRANTY.

-INTERNAL SUPPORT STRUCTURE,

-CONCRETE BASE.

WITH 1/8" THICK ALUMINUM FACE PANELS.

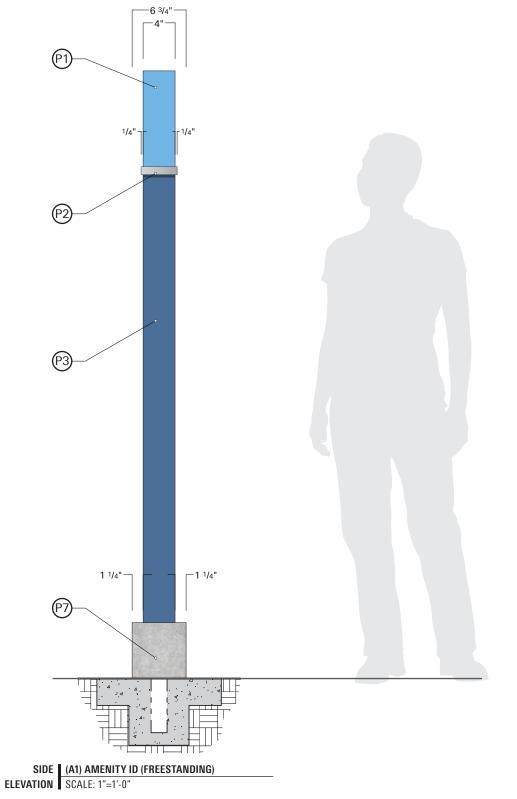
(ALTERNATE: FABRICATED ALUMINUM BASE

\_INTERNAL STRUCTURE AS NEEDED

POURED STEEL REINFORCED CONCRETE FOOTING PER SIGN CONTRACTOR'S ENGINEERING.

WITH CUSTOM PAINTED FINISH TO MIMIC CONCRETE.

NO VISIBLE FASTENERS. ALL EXPOSED SURFACES TO HAVE A PAINTED FINISH WITH ANTI-GRAFFITI CLEAR COAT.



SIGN TYPE

**A2** 

**Amenity ID** 

(Fence/Wall Mounted)

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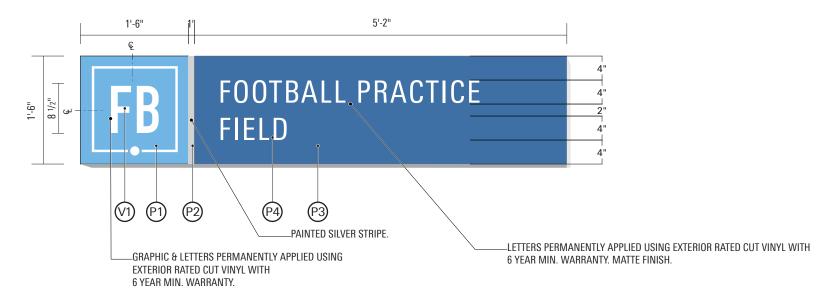
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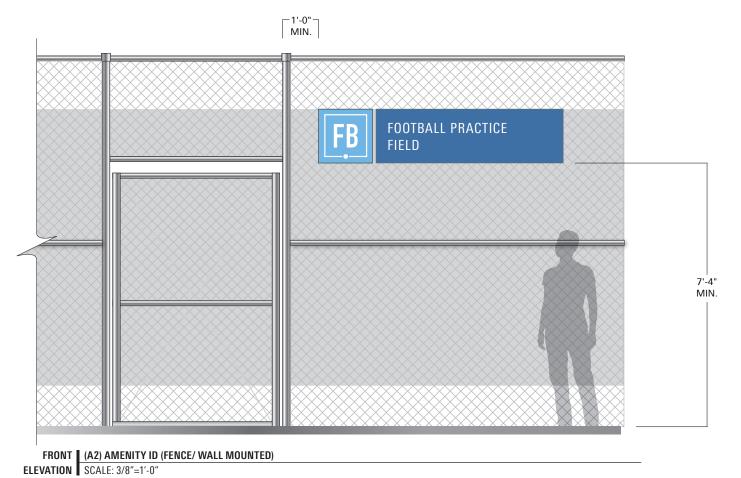
I PAGE 24

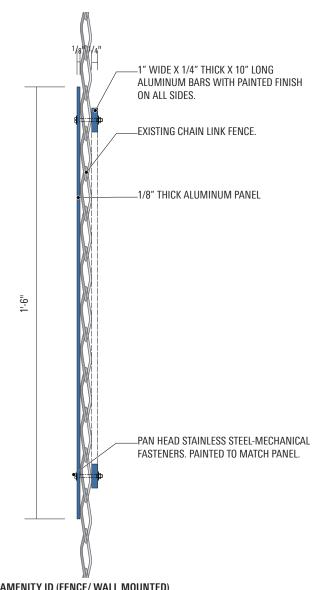




FRONT (A2) AMENITY ID (FENCE/ WALL MOUNTED)

ELEVATION SCALE: 3/4"=1'-0"





SIDE (A2) AMENITY ID (FENCE/ WALL MOUNTED)
ELEVATION | SCALE: 3"=1'-0"

CAMPUS WAYFINDING

SIGN TYPE

S1 / S2

Walkway ID

(Single & Double Blades)

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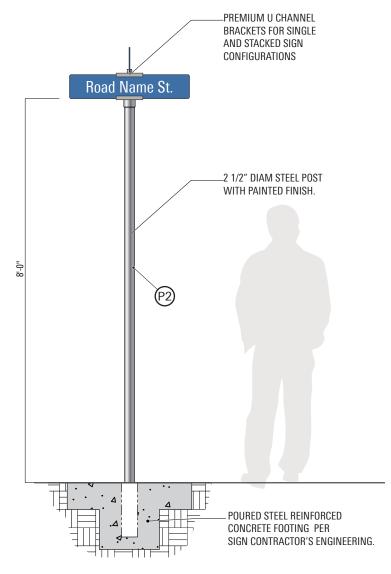
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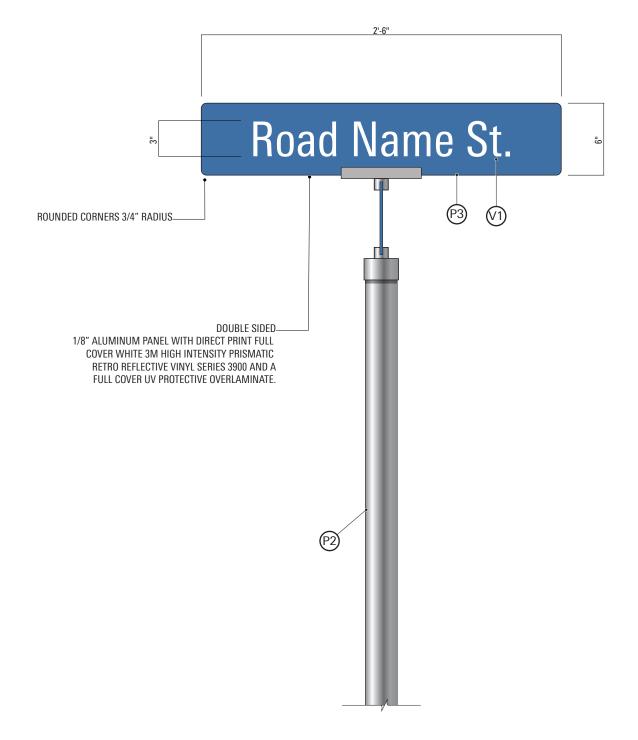
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FRONT (S3&4) WALKWAY ID (SINGLE AND DOUBLE BLADES)

ELEVATION SCALE: 1/2"=1'-0"



FRONT (S3&4) WALKWAY ID (SINGLE AND DOUBLE BLADES)

ELEVATION SCALE: 1 1/2"=1'-0"

CAMPUS WAYFINDING

SIGN TYPE

#### **Information Kiosk**

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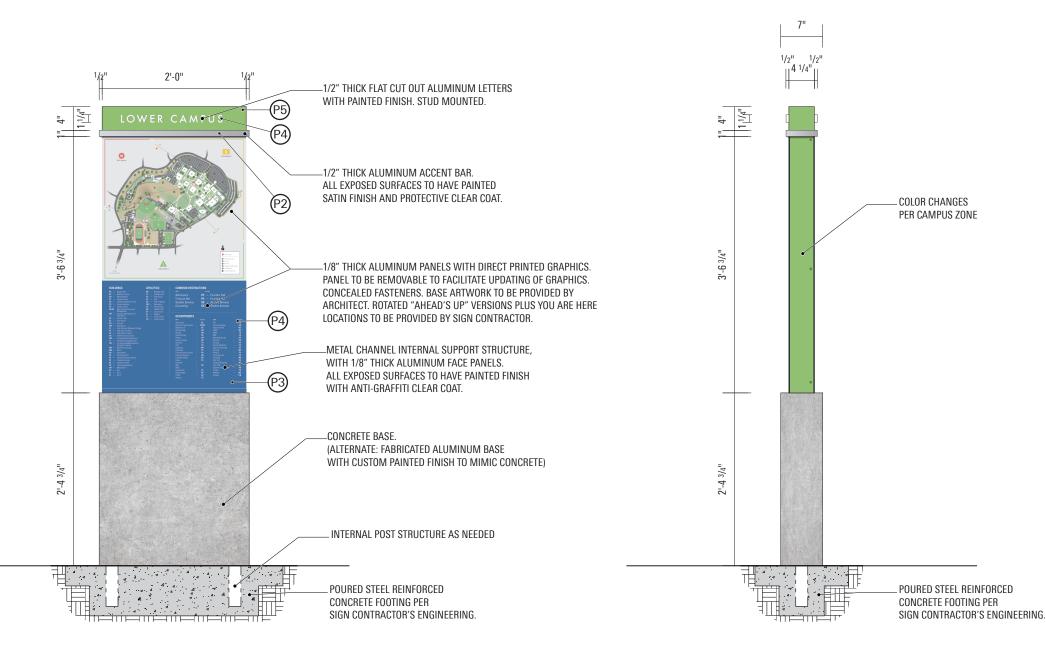


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#### **Color Coding**

**LOWER CAMPUS - P5** 

**WEST CAMPUS - P9** 



FRONT (K1) INFORMATION KIOSK **ELEVATION** SCALE: 3/4"=1'-0"

SIDE **■** (K1) INFORMATION KIOSK **ELEVATION** SCALE: 3/4"=1'-0"

SIGN TYPE

K1

**Information Kiosk** 

MAP

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BUILDINGS	ATHLETICS	COMMON DEST	COMMON DESTINATIONS				
AA - Applied Arts AC - Academic Center Administration CC - Campus Center CD - Child Development Cent CO - Communications CP - Campus Police EATM Management	GM – Gymnasium HF – Field Hockey	Admissions Financial Aid Student Services Counseling		FH - FH - SS -	Fountain Hall Fountain Hall Student Services Student Services		
FM – Facilities, Maintenance 8 Operations		DEPARTMENTS					
FH – Fountain Hall	TN – Tennis Courts	NAME		JILDING	NAME		BUILDIN
FS – Field House		Admissions		AC	GR		CO
GD – Grounds		America's Teaching Zoo		ATM	Grounds Storage		GD
GM – Gymnasium		Anatomy Lab		HS	Grounds Office		W2
HI – High School at Moorpark  H1 – High School Trailer 1	College	Anthropology		LM	HVAC		MS
H1 – High School Trailer 1 H2 – High School Trailer 2		Biology		LM	Math		TB
HS – High School Trailer 2		Biotechnology		HS	MM		CO
HM – Humanities/Social Scien		Botany		LM	Microbiology Lab		HS
LL – Library/Learning Resour		Bunker Storage		GD	Nutrition		HS
LM – Life Sciences/Mathemat		Business		TB	Nursina		HS
Computer Sciences	ics d	CAD		ТВ	Nuclear Medicine		HS
MS – Maintenance Shops		Carpentry		MS	Optical Technology		HS
MB – Music		Chemistry		PS	Painting		MS
OB – Observatory		Communication Studies		PA	Physics		PS
PA - Performing Arts		Computer Science		LM	Physiology Lab		HS
PE - Physical Education Anne		Custodial Offices		W1	Plumbing		MS
PS - Physical Sciences		Dance		PA	Rad Tech		HS
SS - Student Services		Electrical			Shipping Receiving		W1
TB - Technology Business		EMT		HS	Sign Shop		W1
W1 – Warehouse 1		ENCS			Student Health Center		AD
<b>ZO</b> – Zoo		Engineering		PS	Theater		PA
<b>Z1</b> – Zoo 1		Fleet Storage		W1	Welding		MS
<b>Z2</b> – Zoo 2		FTVM		CO	Zoology		LM
		Gaming		ТВ			

SIGN TYPE

**Building ID** 

Instance A

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-2'-0"-MIN ACADEMIC CENTER

SIGN TYPE

**Building ID** 

Instance B

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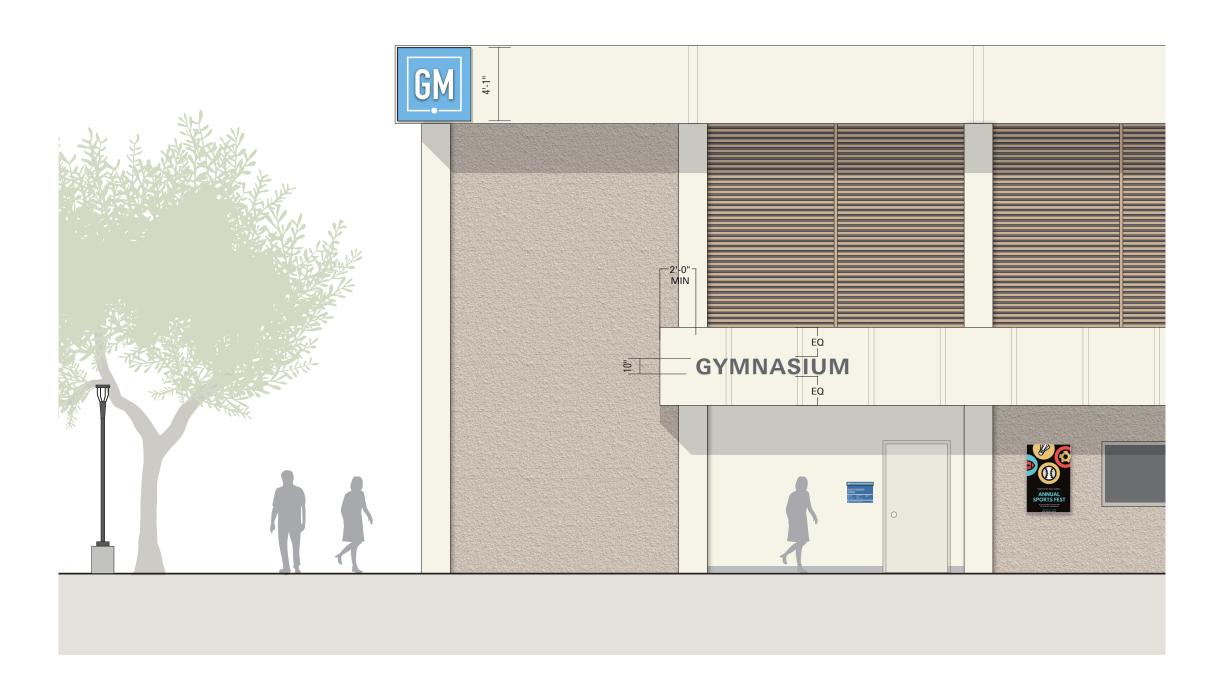
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SIGN TYPE

**Building ID** 

Instance C

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SIGN TYPE

**Building ID** 

**Instance D** 

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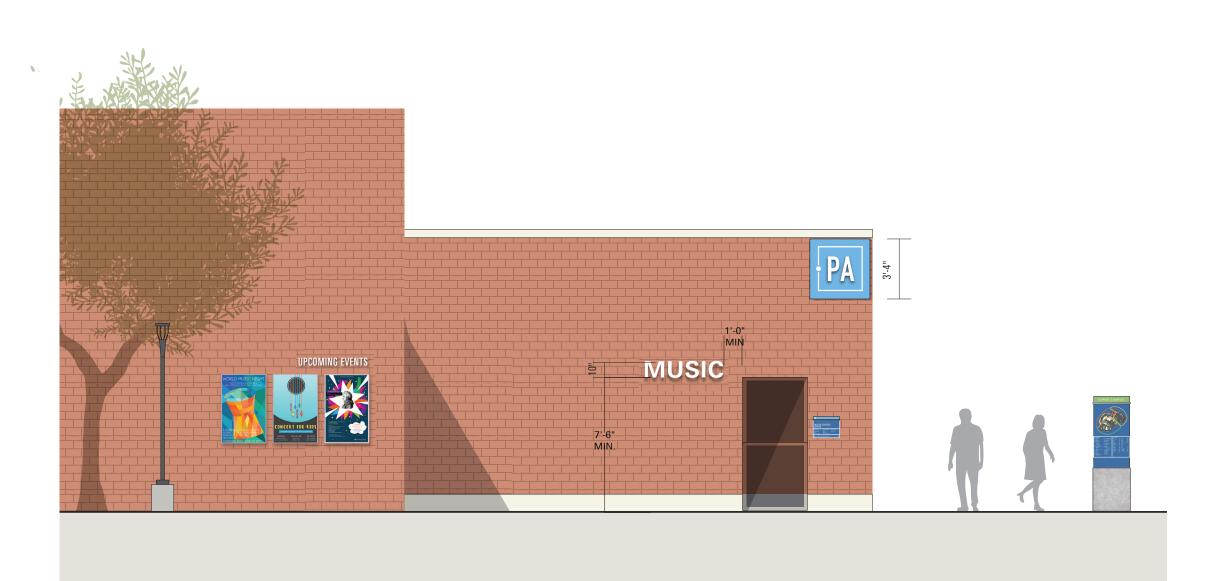
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SIGN TYPE

**B1** 

**Building ID (Double Sided) (Small)** 

**B2** 

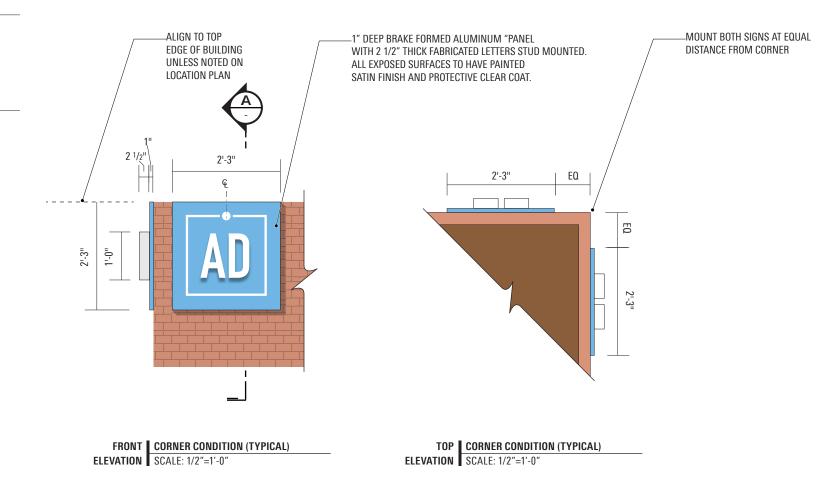
**Building ID (Double Sided)** 

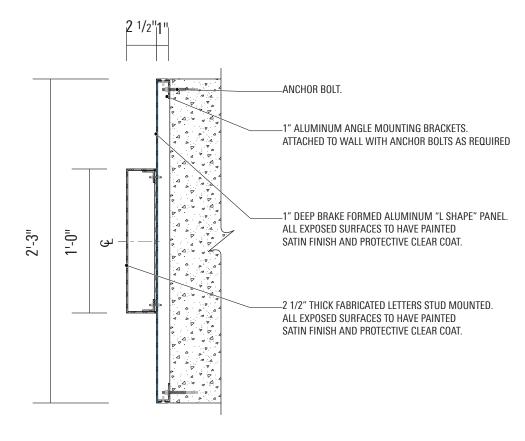
(Medium)

**B3** 

**Building ID (Double Sided) (Large)** 

**Sizes For All Instances** 







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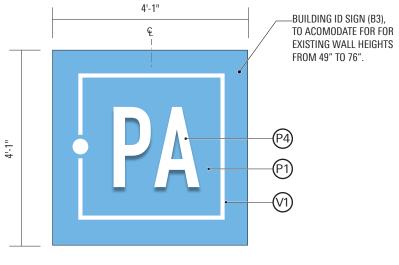
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-BUILDING ID SIGN (B1), TO ACOMODATE FOR FOR EXISTING WALL HEIGHTS FROM 27" TO 36".

BUILDING ID SIGN (B2), TO ACOMODATE FOR FOR **EXISTING WALL HEIGHTS** FROM 40" TO 48". 3'-4"

FRONT (B1) BUILDING ID (DOUBLE SIDED) ELEVATION SCALE: 1/2"=1'-0"

FRONT (B2) BUILDING ID (DOUBLE SIDED) **ELEVATION** SCALE: 1/2"=1'-0"



FRONT (B3) BUILDING ID (DOUBLE SIDED) ELEVATION SCALE: 1/2"=1'-0"

SIGN TYPE

B1.2

**Building ID (Single Sided) (Small)** 

B2.2

**Building ID (Single Sided) (Medium)** 

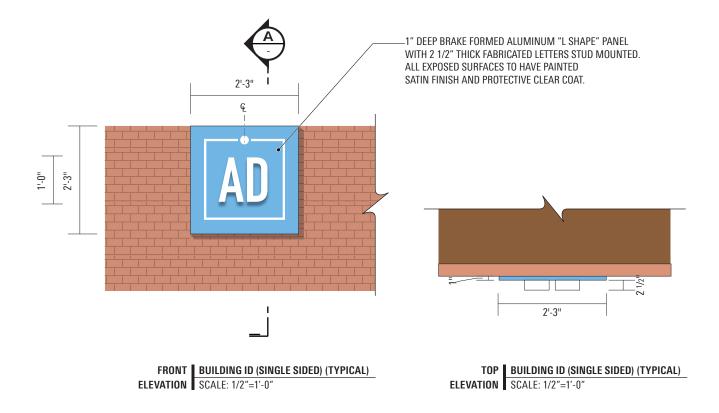
**B3.2** 

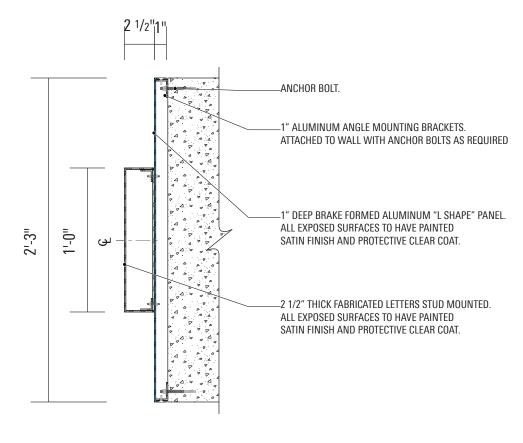
**Building ID (Single Sided) (Large)** 

**B4** 

**Building ID (Single Sided) (Large)** 

**Sizes For All Instances** 







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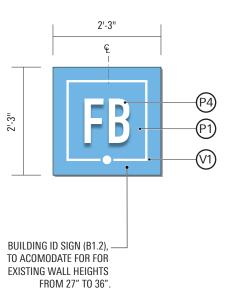
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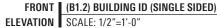
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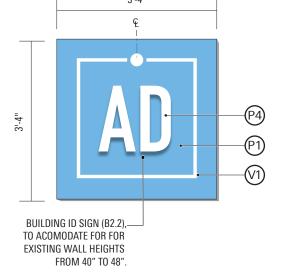
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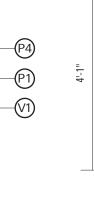


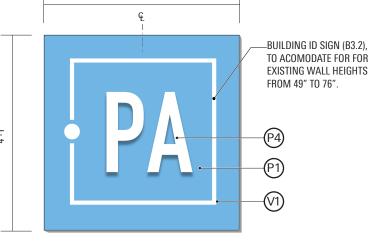


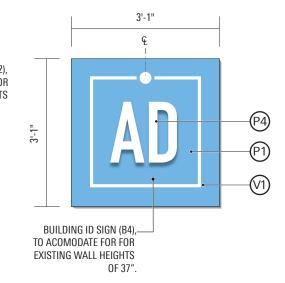


FRONT **■** (B2.2) BUILDING ID (SINGLE SIDED)

**ELEVATION** SCALE: 1/2"=1'-0"







FRONT **■** (B3.2) BUILDING ID (SINGLE SIDED)

FRONT **■** (B4) BUILDING ID (SINGLE SIDED) **ELEVATION** SCALE: 1/2"=1'-0"

FRONT (B1.2) BUILDING ID (SINGLE SIDED)

**ELEVATION** SCALE: 1/2"=1'-0"

SIGN TYPE

**B5** 

**Building ID (Full** 

Name)

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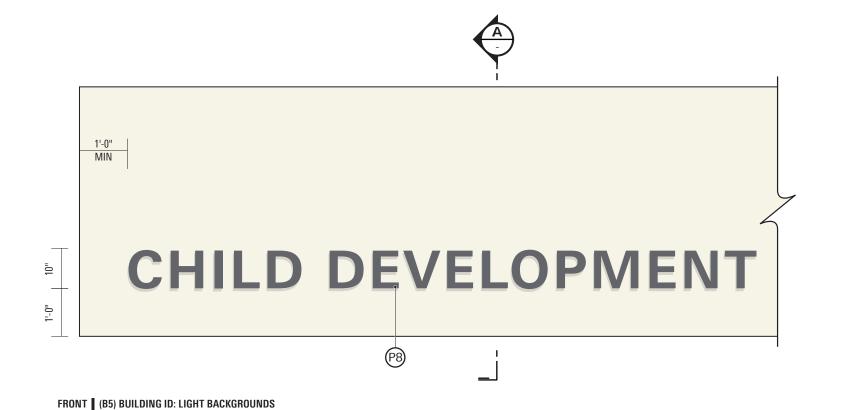
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DETAIL SECTION

SCALE: 1"=1'-0"



FRONT **■** (B5) BUILDING ID: DARK BACKGROUNDS

ELEVATION SCALE: 1/2"=1'-0"

ELEVATION SCALE: 1/2"=1'-0"

**NOTE:**1" DEEP PAINTED SOLID METAL LETTERS STUD MOUNTED TO VARIOUS SUBSTRATES ALL EXPOSED SURFACES TO HAVE PAINTED SATIN FINISH AND PROTECTIVE CLEAR COAT.

ALL BUILDING ID NAMES TO BE SET IN: UNIVERS BOLD

SIGN TYPE

**B6** 

**EATM Ground** 

**Mounted Sign** 

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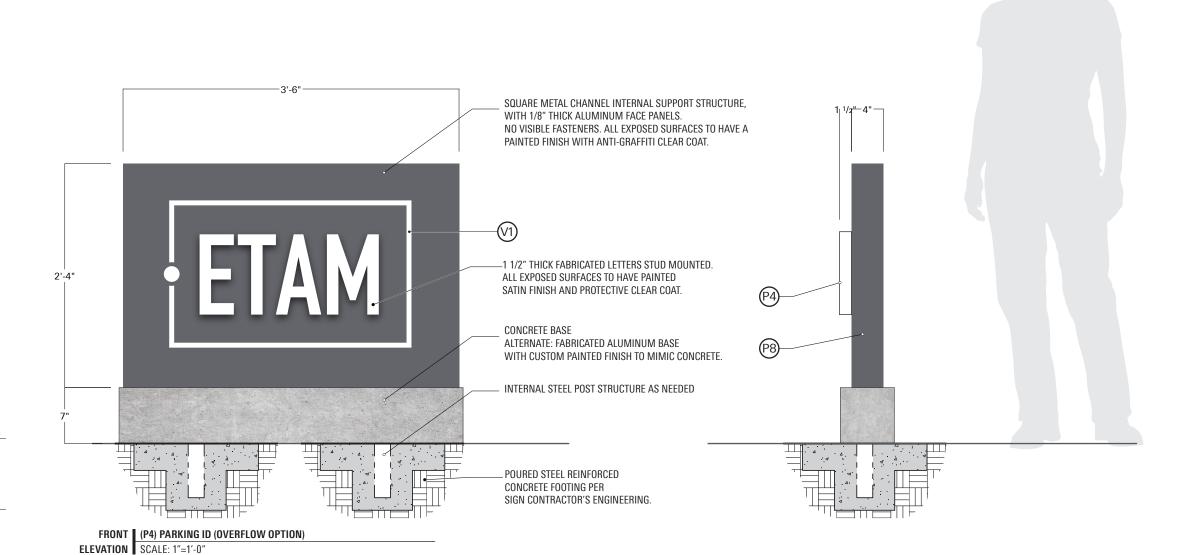
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SIGN TYPE

**B7** 

**EATM Wall Mounted** 

Sign

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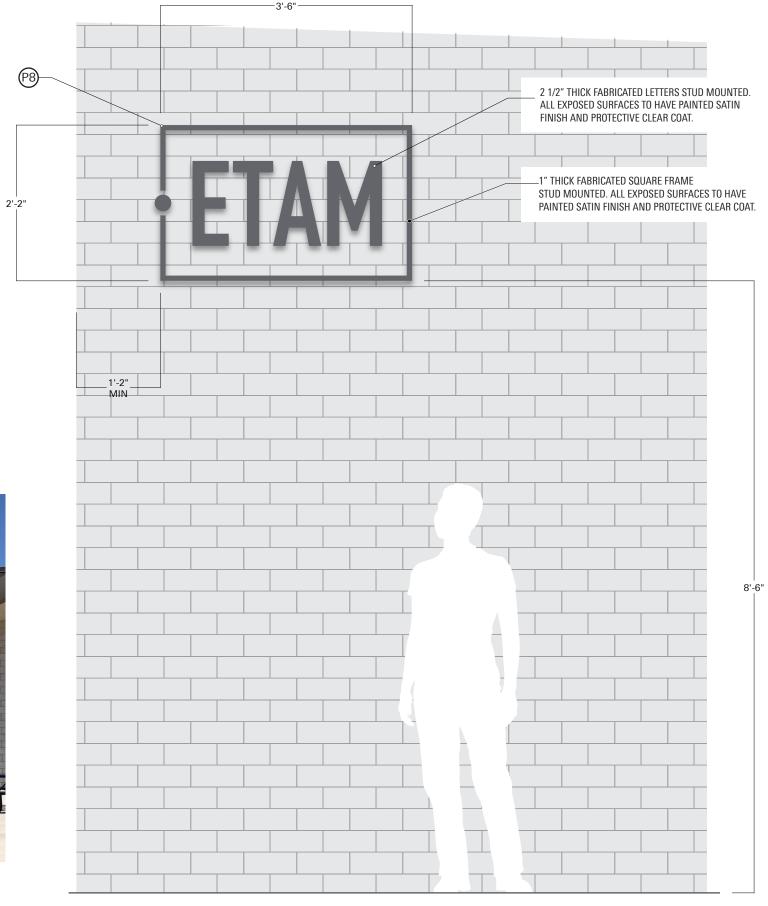
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SIGN TYPE

EI.1

**Entrance ID** 

(Wall Mounted)

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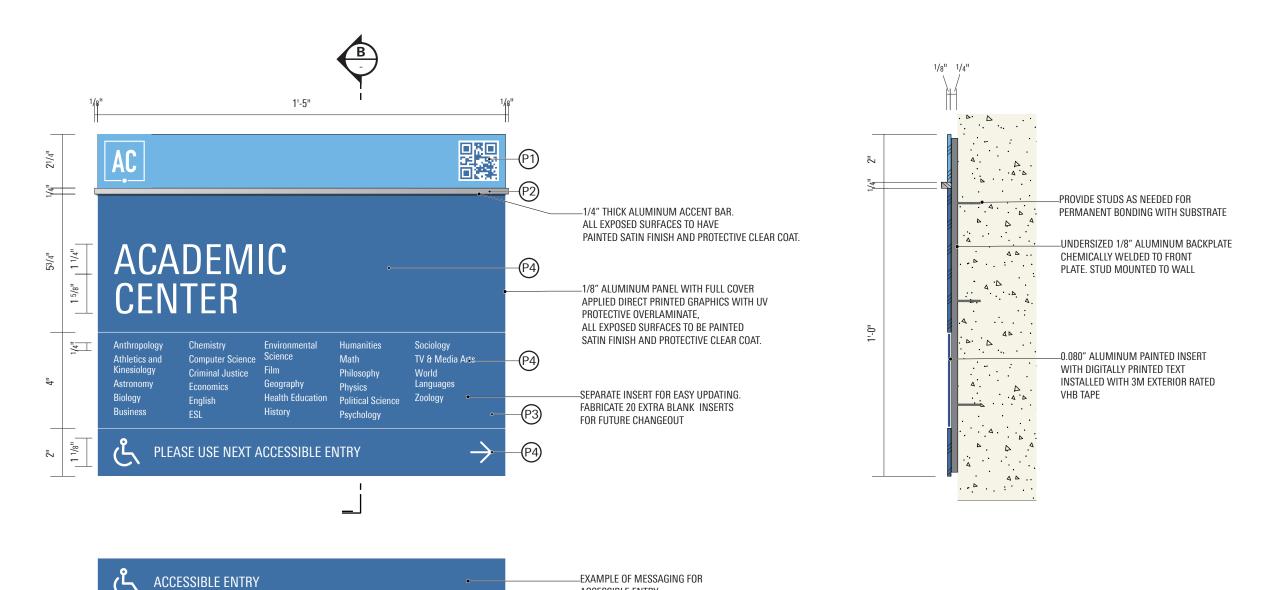
FRONT (EI.1) ENTRANCE ID (WALL MOUNTED)

ELEVATION SCALE: 3"=1'-0"

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ACCESSIBLE ENTRY

SIDE **■** (EI.1) ENTRANCE ID (WALL MOUNTED)

ELEVATION SCALE: 3"=1'-0"

SIGN TYPE

**TB.1** 

**Accessible Route ID (Pylon)** 

TB.2

Accessible Route ID (Post)

DW

Accessible Route ID (Wall

Mounted)

DC

**Accessible Route ID (Blade)** 

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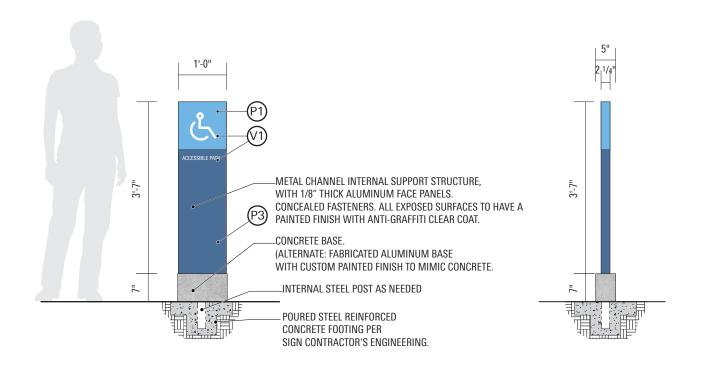
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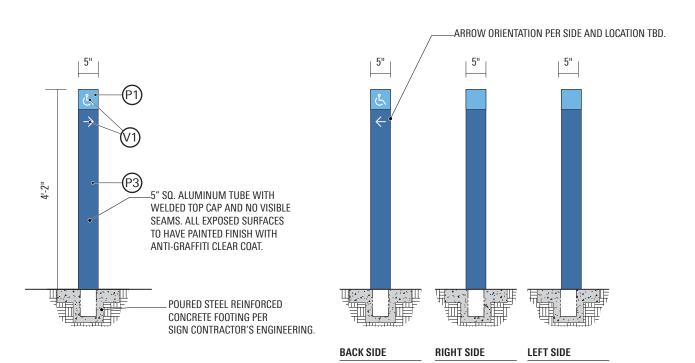


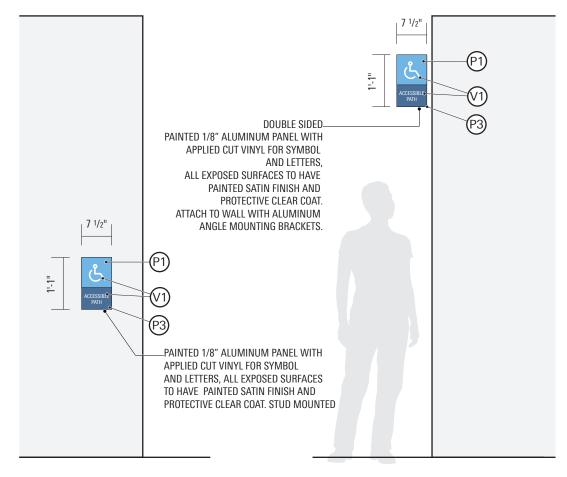
FRONT (TB.1) ACCESSIBLE ROUTE ID (PYLON)
ELEVATION SCALE: 1/2"=1'-0"

SIDE (TB.1) ACCESSIBLE ROUTE ID (PYLON)
ELEVATION SCALE: 1/2"=1'-0"



TOP (TB.2) ACCESSIBLE ROUTE ID (POST)
ELEVATION SCALE: 1/2"=1'-0"





FRONT (TB.2) ACCESSIBLE ROUTE ID (POST) ELEVATION SCALE: 1/2"=1'-0"

SIDE **■** (DW) ACCESSIBLE ROUTE ID (WALL MOUNTED) **ELEVATION** SCALE: 1/2"=1'-0"

SIDE (DC) ACCESSIBLE ROUTE ID (BLADE) ELEVATION SCALE: 1/2"=1'-0"

CAMPUS WAYFINDING

SIGN TYPE

TM.1

**Tactile Map** 



#### Wayfinding Product Summary and Proposal for Moorepark College

March 31, 2020

Prepared for: Santiago Crespo

Brand Communication & Design Little 615 South College Street Charlotte, NC 28202

Prepared by:

Joe Cioffi, M.Ed, CEO joe.cioffi@clickandgomaps.com Office: (347)-709-5549 Cell: (612)-220-6657

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#### About ClickAndGo Wayfinding Maps

<u>ClickAndGo Wayfinding Maps</u> (ClickAndGo) is a company that delivers unique US-patented solutions to wayfinding challenges experienced by blind pedestrians.

We offer a suite of products that support blind wayfinding and navigation, including an app-driven narrative map library, point of interest descriptions, virtual tours, digital low vision maps, a comprehensive installation of iBeacons that deliver real-time audio messaging, and tactile maps.

#### Qualifications and Experience

ClickandGo is a small business registered in the state of Minnesota since 2010. ClickAndGo has been awarded two US patents supporting blind navigation, and has successfully completed accessibility projects for a host of venues, from hotels and parks, to government buildings, schools and transit centers.

Two components of our solution, namely customized low vision maps and pre-journey review of stepby-step route directions, are unique in the marketplace. By including these features, ClickAndGo provides the most complete wayfinding experience available today.

#### ur Values

ClickAndGo is committed to offering all data free of charge to end-users. We have many decades of experience as specialists in blindness and deafblindness education, and understand that solutions delivered via high-tech options only are likely to exclude many blind users from data access. Most importantly, we recognize that the blind community is diverse, presenting a wide range of skills, requirements, and preferences.

With these considerations in mind, we present our data in auditory, low vision, and tactile formats; and we render it through multiple delivery mechanisms, ranging from low to high-tech. These include simple text and MP3 download, website, app, and iBeacon messaging. Our "toolbox" of wayfinding technologies thus provides a variety of solutions in response to the multiplicity of individual needs.

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## ClickAndGo Products

In discussions to date involving the Moorepark College project, we understand that the primary interest is in the design and production of tactile maps of the campus. What follows directly below is a description of this product only. along with a cost estimate.

For information about our other products: i.e. ClickAndGo Navigation, Virtual Tours, and Low Vision maps, please see our website at <a href="https://www.clickandgomaps.com">www.clickandgomaps.com</a>.

#### Tactile Maps

We have been designing and producing tactile maps for indoor and outdoor installation settings for 30 years. These maps stand apart from the other ClickAndGo features in that they facilitate an important spatial understanding of an environment through touch. This also gives valuable access to information to any deafblind travelers.

A tactile map of the Moorepark main campus might deliver a birds' eye view of the following: all buildings, main doors, accessible entrances, grass areas, campus roads and adjacent streets, parking areas, main walking paths, ramps, and any other features that are determined in subsequent discussion with Moorepark to be appropriate for representation. In addition to the campus map, tactile maps might also be designed of indoor floor plans of prominent buildings.

Sample maps shown below.

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# Project Cost Estimate: A typical college campus tactile map display includes a map key, map plate, and directory plate. Depending upon the amount of content to be displayed, the important features of the campus of usually be comfortably displayed on a single map plate (35" X 23"). In some cases, where design

Depending upon the amount of content to be displayed, the important features of the campus can usually be comfortably displayed on a single map plate (35" X 23"). In some cases, where design demands that a great deal of content is included, a campus may need to be designed on 2 plates. For example, we might design "North and South" sections of a campus.

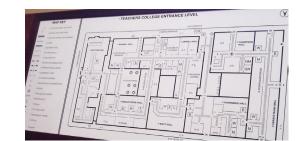
At a minimum, we recommend 2 copies of the campus to be mounted in practical locations on campus.

Note: If indoor floor plan maps are also requested, there will be corresponding additional design and production fees.

Please let me know if you have any questions.

Thank you,

Joe Cioffi, CEO ClickAndGo Wayfinding





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Thank you.