UNIVERSITY OF CALIFORNIA RIVERSIDE

Please consult with Campus Architect or Campus Physical Planner prior to specifying signage.

Not all sign types herein are still considered standards.

Campus logo and specifications for standard colors (blue and gold) will change in Fall 2020.

INTERIOR SIGNAGE at interior locations: there is some latitude on the panel color and material. See MRB submittal as an example. Consult with Campus Architect.

CAMPUS SIGN PROGRAM 100% PACKAGE

Section 1: Sign Type Drawings Section 2: Sign Location Plans Section 3: Building Identification Survey

LAST UPDATED 08.04.2020

HUNTDESIGN

Update Log | Campus Sign Program

No.	Location	Description	Date
1	Dwg. 1.63x: Amendment to Dwg. 1.63	Sign type B32 revised to fit letter size sheet	7.12.2011
2	Dwg. 1.63A added	New sign type B32A to fit letter size sheet in	7.12.2011
	5	landscape format	
3	"Color Schedule" for Building Interior Signage	New Hermes Gravoply II (No. 2k5-226) replaced	3.14.2012
-	(Drawing 1.1): Material Substitution	by Gravoply 2 (No. 21927)	
4	All signs that have Braille	Added note "An inverted "L" shall precede all	8.3.2012
•		numbers in Braille."	0.0.2022
5	Dwg. 1.71 Sign Type B75	Added note "Contact UCR Capital Programs for	8.3.2012
0	5 HB. 17 1 5 B. H / PC 5 / 5	template artwork in Adobe Illustrator format."	0.0.2012
6	Sign Type W50 Dwg. 1.41, 1.42, 1.43	Changed font style for second level of copy to	9.9.2013
•		Trade Gothic Bold	5.5.2015
7	Broad revisions to exclude sign types not to be u		2.6.2020
, 8	Sign Type W54 Dwg. 1.50	Included additional detail on fire number signage	8.4.2020
-		and need for two sets of building identification	3
		and fire number signage on each building.	
		and me number signage on each bunding.	
9	PDF pages 88 to 96	Inserted information on campus process on	8.4.2020
5		Gender Inclusive Facilities and associated Signage	0.4.2020
		0 0	
		Guideimes	
		Guidelines	

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- 3.1–3.87 Section 3 Building Identification Sign Survey

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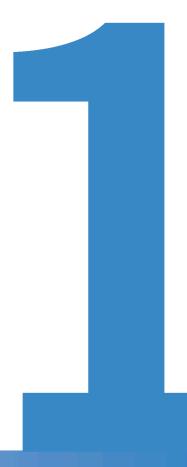
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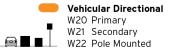
Sign Type Drawings



UCR SECTION 2



Vehicular Directionals		
includes the following	sign	types



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2.22	Section C
2.23	Section E
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Pedestrian Direction	onals
includes the follow	ving sign types

Pedestrian Directional
 W30 Blade Sign
 W35 Wall Mounted

2.35	Introduction
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Α

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н

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- University Office Building A (98 3.74 3.75 University Plaza Apartments (715)

W

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Not Included:

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PLEASE NOTE:

Sign types W50 and W51 are shown both in the Building Identity Survey and the sign location plan.



(263)	
)	
37)	

SECTION 1

CAMPUS WIDE SIGNAGE

The hundreds of signs on the UCR campus not only provide important information; they collectively form powerful and lasting impressions of the University and campus environment. Each sign should be considered a direct message from the administration and each is an opportunity to communicate clearly and present a positive image to students, faculty, staff and visitors.

Intent

Signage and graphics design guidelines seek to unify and improve all signage on the campus by:

- Organizing campus signs into useful, integrated categories
- Standardizing materials, colors and type styles
- Setting scale and size formats
- Creating appropriate relationships to landscape, architectural and lighting elements
- Selecting appropriate design details
- Organize wayfinding *Campus signage has been organized into the following functional groups:*

Monument & Entry Signs

Substantial monument signs will be designed and located at key entrances to the campus. Those entrances are identified as

- [1] University Avenue & West Campus Drive
- [2] Martin Luther King Boulevard & Chicago Avenue
- [3] Canyon Crest Drive & Martin Luther King Boulevard
- [4] Big Springs Road & Valencia Hill Drive

For the main entrance signs, permanent, monumental materials such as natural stone and metal will be used to present a formal, welcoming appearance. The signs will be illuminated by remotely mounted fixtures. Letters may be fabricated of metals or incised into the surface of the monument.

In addition to the monument signs, a pylon sign of significant height and visibility will be located adjacent to the freeway. The purpose of this sign is to identify the UCR campus to freeway drivers and to provide an opportunity for University announcements of events. A high resolution LED screen will be incorporated into the pylon, providing a methodology by which the University can communicate directly with the community.

Vehicular Directional Signs and Parking Identification

A system of vehicular signage will be designed and deployed throughout the campus roadways and parking areas. The vehicular sign system will be comprised of directional signs, parking identification signs and street name signs. These signs will display important and "reachable-by-car" campus destinations, and adjacent parking areas, with directional arrows. The signs will be highly visible and recognizable from over 150 ft. where sight lines allow. (Drivers should always be able to see at least one directional sign from anywhere on the campus roadways, thus providing substantial driver reassurance.) The type style should be Trade Gothic Bold No.2 for clarity and easy reading by drivers with reflective qualities for night reading.

Pedestrian Directional Signs

A system of pedestrian-directional signage will be designed and deployed throughout the campus. The directional signs should display important and frequented campus destinations with directional arrows. The directional signs will be a "finger-sign" or pointer style design that features pointed slats for each destination. Signs of this style are very pedestrian friendly and are less prone to vandalism. The height of these signs will be eight to ten feet. The type style should be a simple, bold sans-serif font for clarity and easy reading. Wording on the signs should be simple and use the shortest messages possible. The formal names of some destinations may need to be shortened for effective display on signs.

Pedestrian Map Directories

A system of map directories with lighting for night reading will be designed and deployed throughout the campus presenting an illustrated campus map and detailed listing of all destinations. The directories will present a clear, colorful map, matching that of printed hand-out maps. Maps will be easily changeable to allow for regularly updating campus information.

Information Kiosks

Interactive kiosks will be installed for the display of campus information. Information links within the kiosk software can help foster communication, student interest and help build community on the campus.

Freestanding Building Signage

A system of free-standing building identification signage will be designed and deployed throughout the campus. Each sign will display the formal name of a campus building and be located near the main building entry door. The signs should be highly visible and recognizable from over 200 feet where sight lines allow. These signs will be reflect the University's blue and gold coloration, but will feature a more architecturally sensitive neutral background color. A letter size of approximately two to three inches will be used. The type style should be Trade Gothic Bold No.2 for clarity and easy reading.

Building-Mounted Signage

Building-mounted signs will be comprised of three categories; architectural letter signs, panel signs and door mounted signs. These signs are to be used in a variety of configurations in order to provide adequate visibility and identification for the building. Architectural letter signs are to be used to prominently identify buildings, generally at or near the top of the structure. Letter size and location should be appropriately scaled and proportioned to the overall

A wide variety of design approaches and opportunities exist for the signage at UCR. However, while the designs can be simple and understated, or play a more dramatic role, a contemporary, clean-line approach should be used. The buildings of the University are an eclectic mix of architectural and design styles. Signage will be designed to compliment and help unify the campus's diversity of styles.

Interior Signage

A system of interior signs has been developed to give consistency to the location, size, materials and color of the graphic elements within buildings. Directional signage, room number identification, building and floor directories, and all code required signs shall be laid out and located in accordance with the UCR Interior Signage Guidelines

With its large scale, open spaces and long sight lines, the campus needs highly visible and recognizable signs. The use of bold and high contrast colors and materials will help signage elements stand out in the environment. Directional signage will reflect the University's school colors of blue and gold with sign messages in white. Monument signage will be constructed using a more architectural palette of natural stone and metal finishes.

Introduction

building. Panel signs usually at eye level or slightly above, should be used to supplement the architectural letter signs where building identification is required closer to the entry path. Door mounted signs shall be applied to all main building entry doors. These signs shall be applied vinyl letters applied subsurface to clear glass.

Design Considerations

Color and Contrast

For more details, please consult the Campus Sign Program, posted on the UCR Capital and Physical Planning website. (www.ucrapb.ucr.edu)

PROJECT TYPESTYLES:

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890 abcdefghijklmnopqrstuvwxyz

Times Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

abcdefghijklmnopqrstuvwxyz

Times Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890 abcdefghijklmnopqrstuvwxyz

Trade Gothic Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890 abcdefghijklmnopqrstuvwxyz

Trade Gothic Bold No. 2

ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

abcdefghijklmnopqrstuvwxyz

Din Medium



GUIDELINES FOR TEXT KERNING:

Letter Spacing Spacing "0 pt." Minimum

Letter Spacing



Spacing Between Lines In Paragraph Format 116.67 % Of Letter Height.

Note:

Times (Bold/Regular) is not to be used on any sign required to be ADA compliant. Use only sans serif font on any sign complying with accessibility code.

COLOR	SCHEDU	_E:
-------	--------	-----

No.	Color No.
1	MP10273
2	MP04516
3	Davis Concrete Color
4	3M Scotchlite EGR 3290
5	MP-White
6	3M Scotchcal 7125-10
7	MP18100
8	MP20140
9	MP07694
10	3M Scotchcal 7125-13
11	3M Scotchlite EGR 3275
12	MP04705
13	3M Scotchlite EGR 3271
14	3M Scotchlite EGR 3272
15	3M Scotchcal 7125-12
CO	LOR SCHEDULE:
No.	Color No.
1	MP13915

2	MP 06668
3	3M Scotchcal Vinyl
4	3M Scotchcal Vinyl
5	MP White
6	Gravoply II 21927
7	Aluminum

MP = Matthews Paint

Spacing "20 pt." Maximum (Recommended Standard)

Typeface & Color

EXTERIOR SIGNAGE

Color Name	Finish				
Blue	Semi gloss				
Gold	Semi gloss				
Mesa Buff 2lbs. 5447					
White Reflective Vinyl					
White	Semi gloss				
White					
Light Silver	Semi gloss				
Gray	Semi gloss				
Light Blue	Semi gloss				
Red					
Blue Reflective Vinyl					
Terra Cotta	Semi gloss				
Yellow					
Red					
Black					
BUILDING INTERIOR SIGNAGE					
Color Name	Finish				
Gray	Satin Finish				
Light Gray	Satin Finish				
7125-10 White					
7125-13 Red					

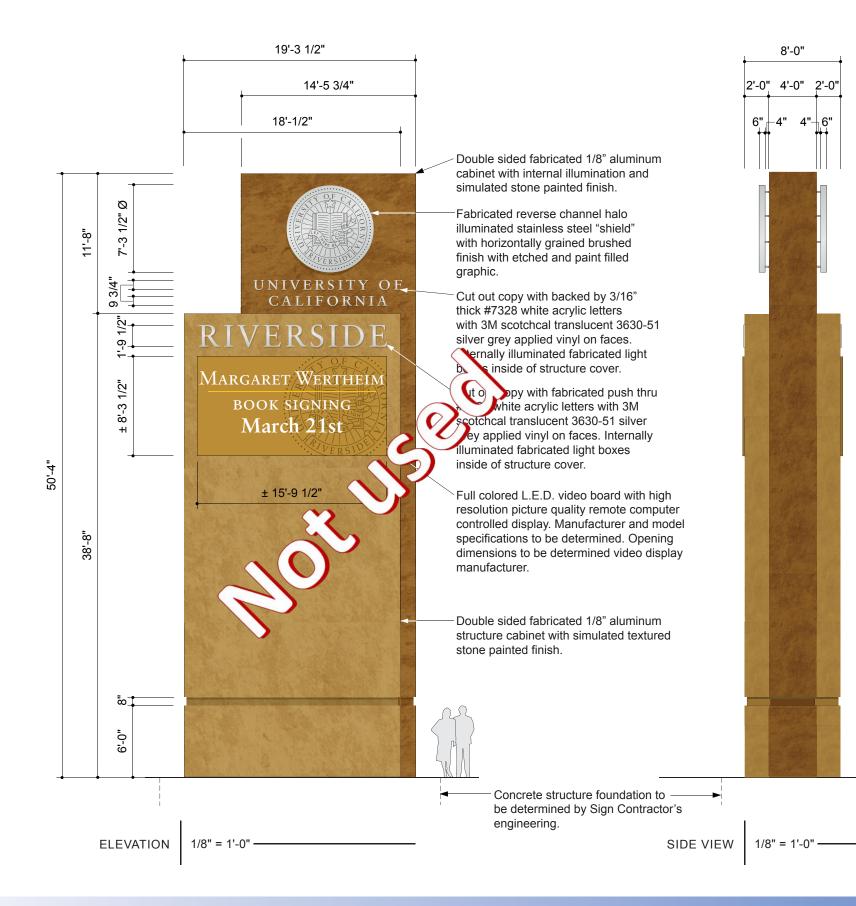
White

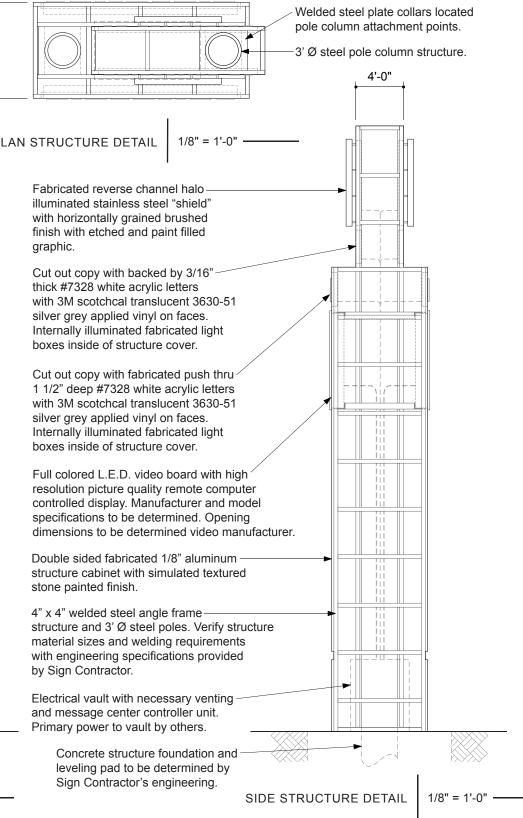
Gray/white

Satin Finish

Light Sandblast Finish

EGR = 3M Engineering Grade Reflective Vinyl

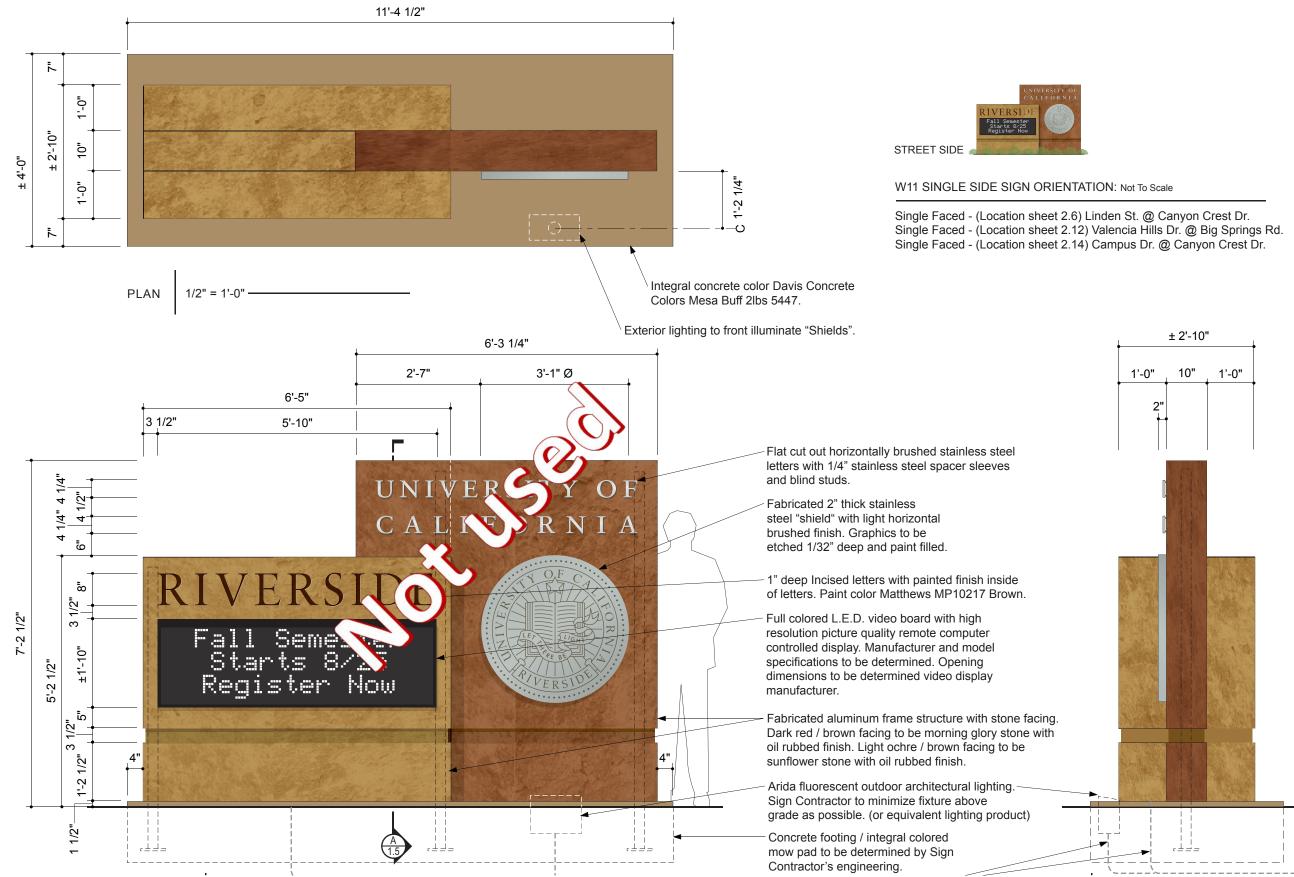




PLAN STRUCTURE DETAIL

8'-0"

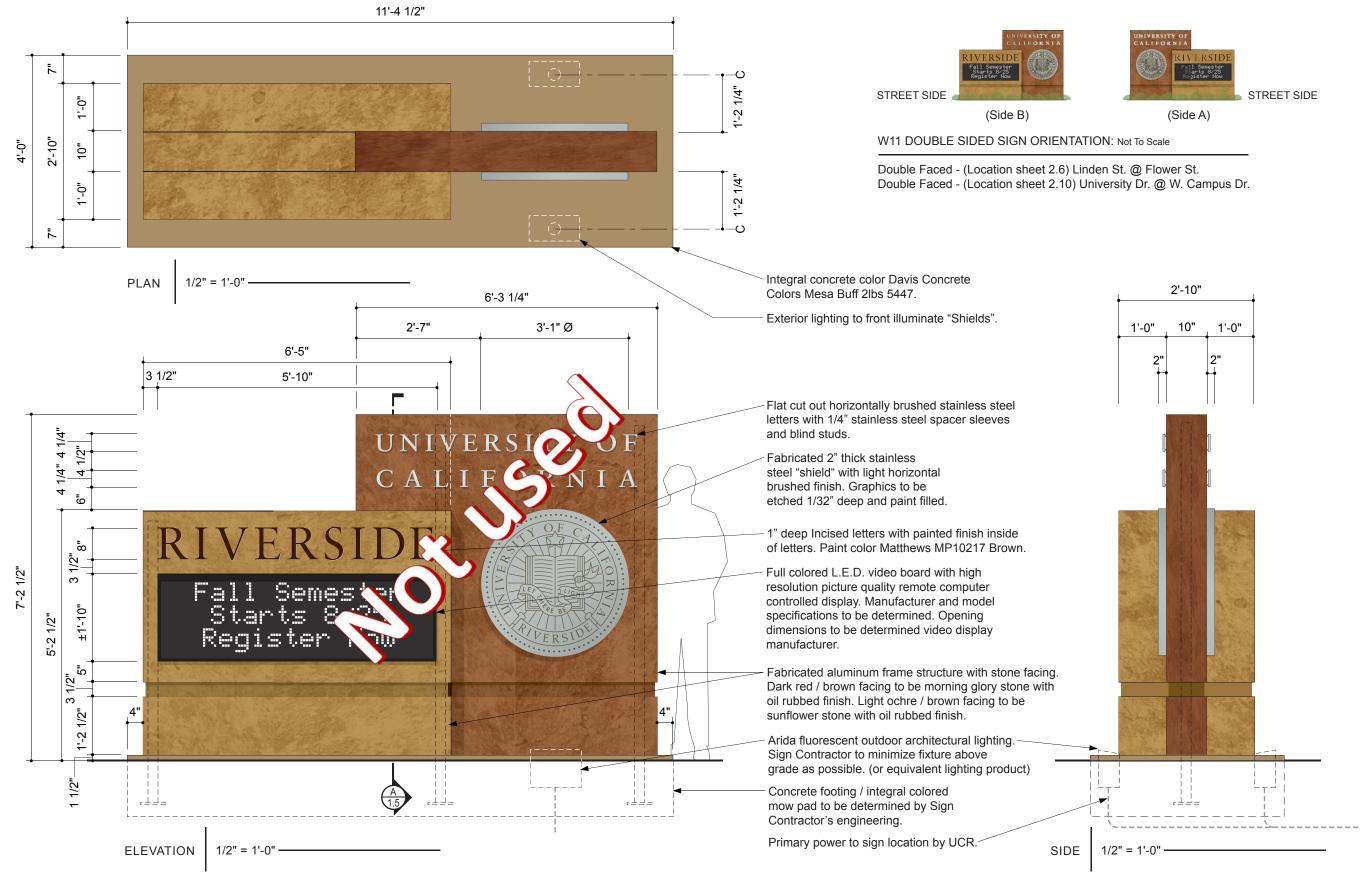
SIGN TYPE FREEWAY SITE ID W10



SIGN TYPE SINGLE FACE CAMPUS ID W11

DRAWINGS

3



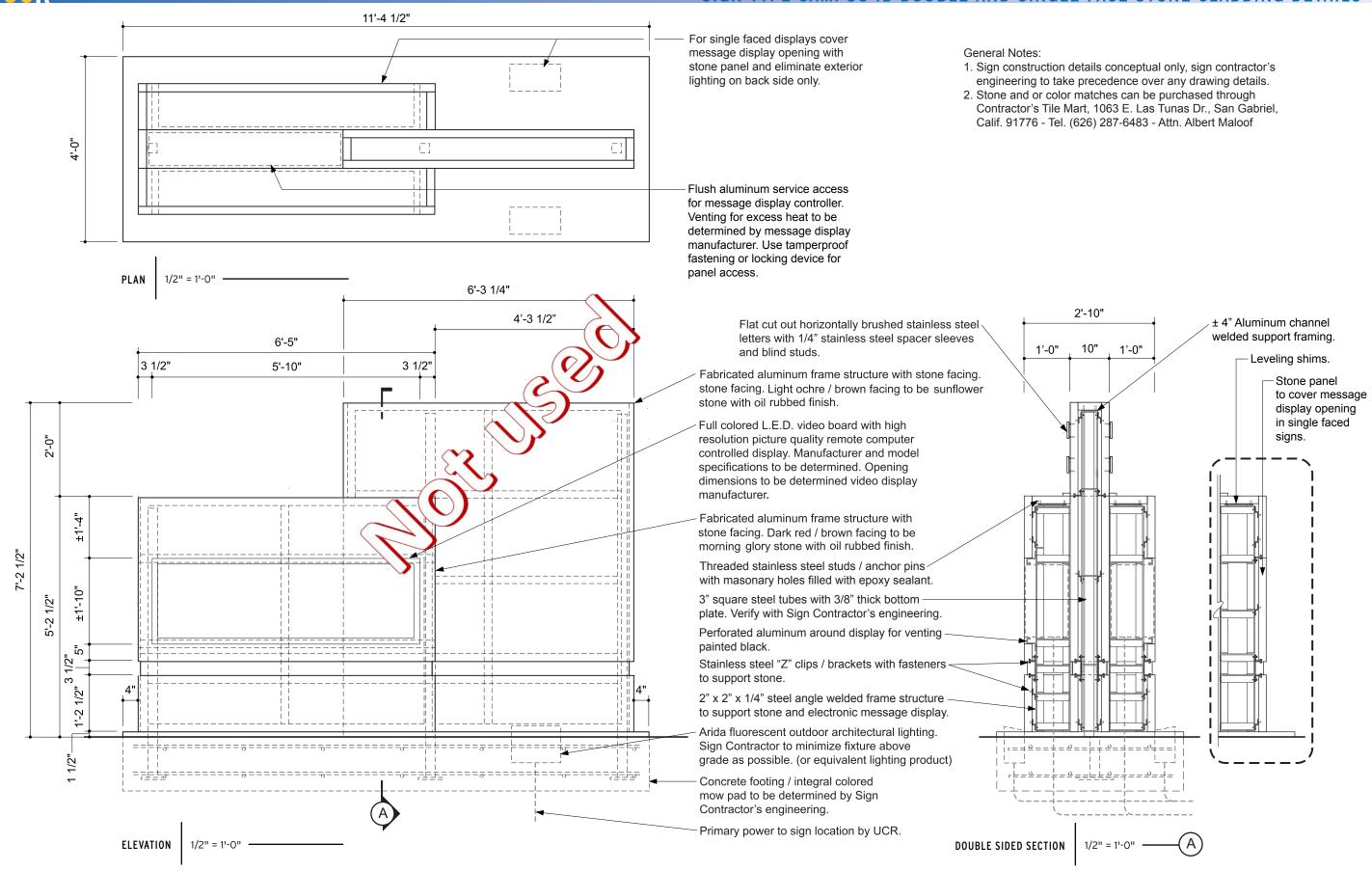
SIGN TYPE DOUBLE FACE CAMPUS ID W11.1



DRAWINGS

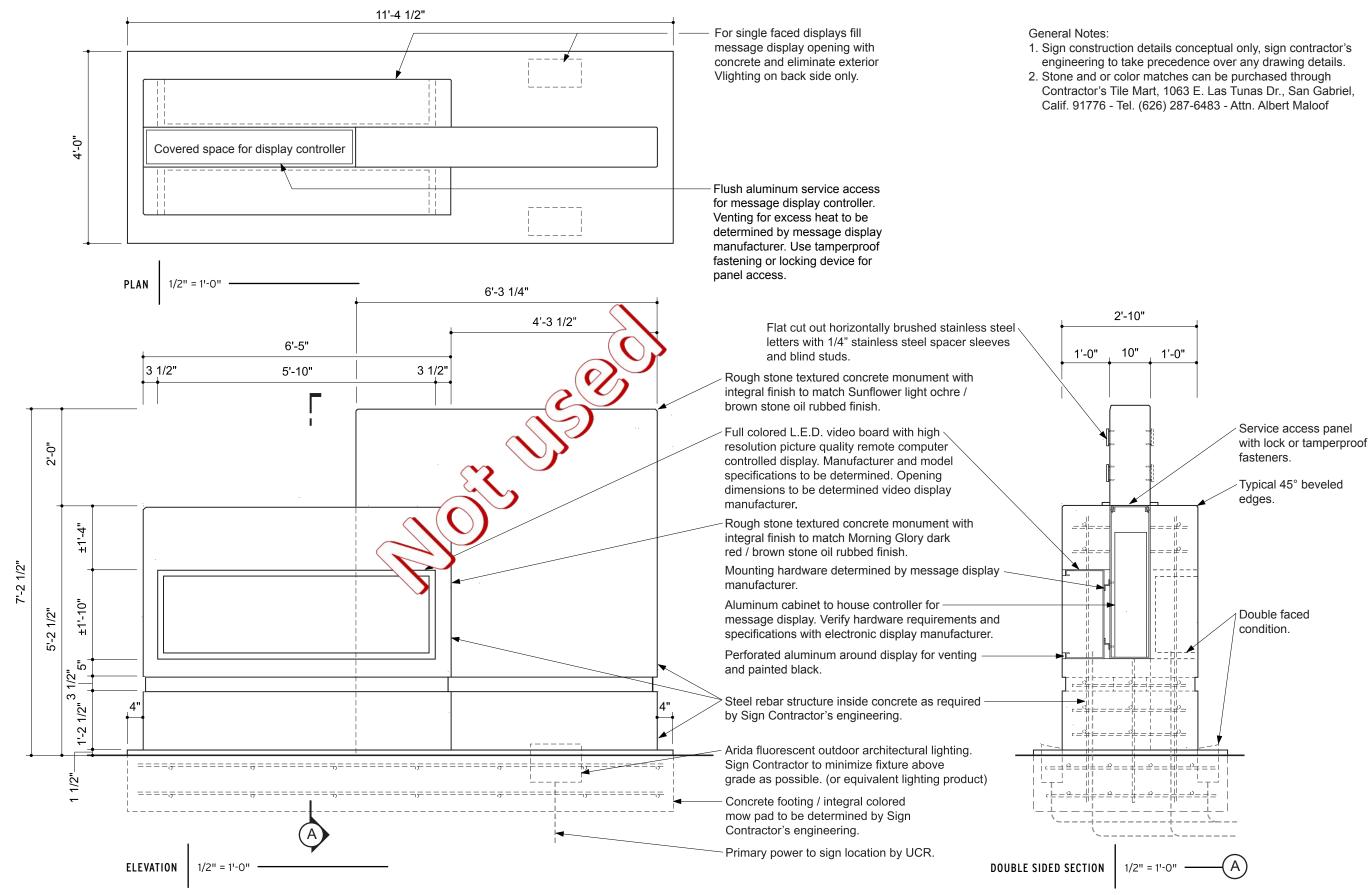
Δ

SIGN TYPE CAMPUS ID DOUBLE AND SINGLE FACE STONE CLADDING DETAILS W11.2



DRAWINGS

5



ALTERNATE: SIGN TYPE CAMPUS ID DOUBLE AND SINGLE FACE CAST CONCRETE DETAILS W11.3

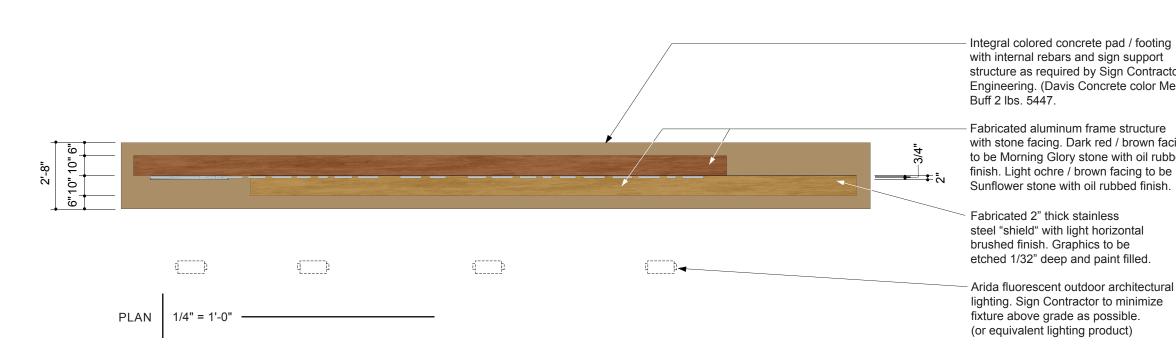


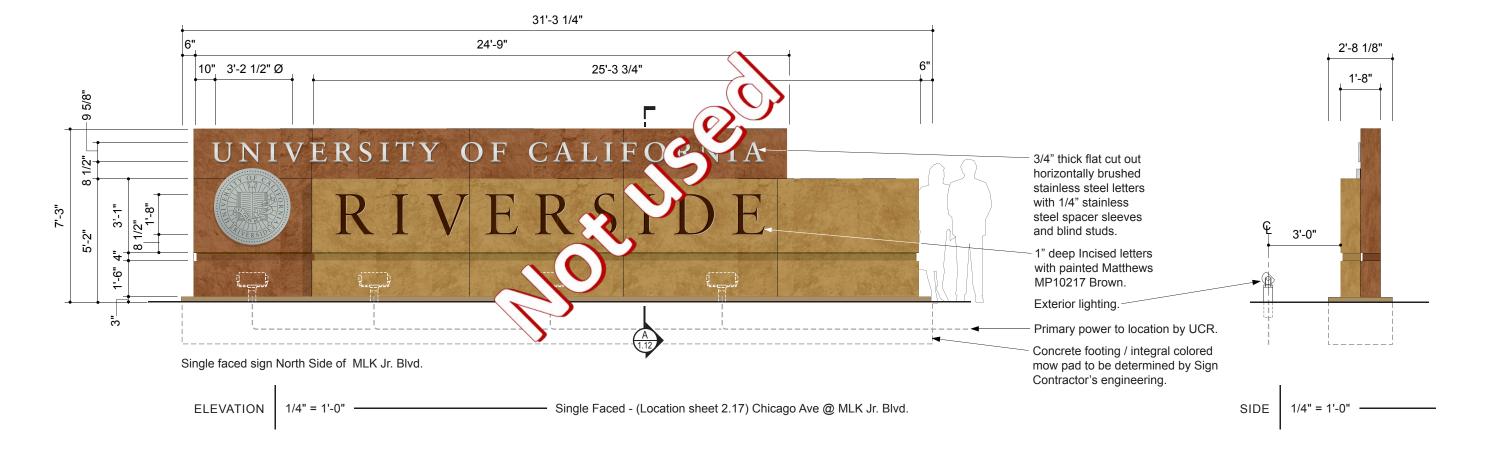
7'-3"





SIGN TYPE SINGLE FACE SMALL PRIMARY ID W15



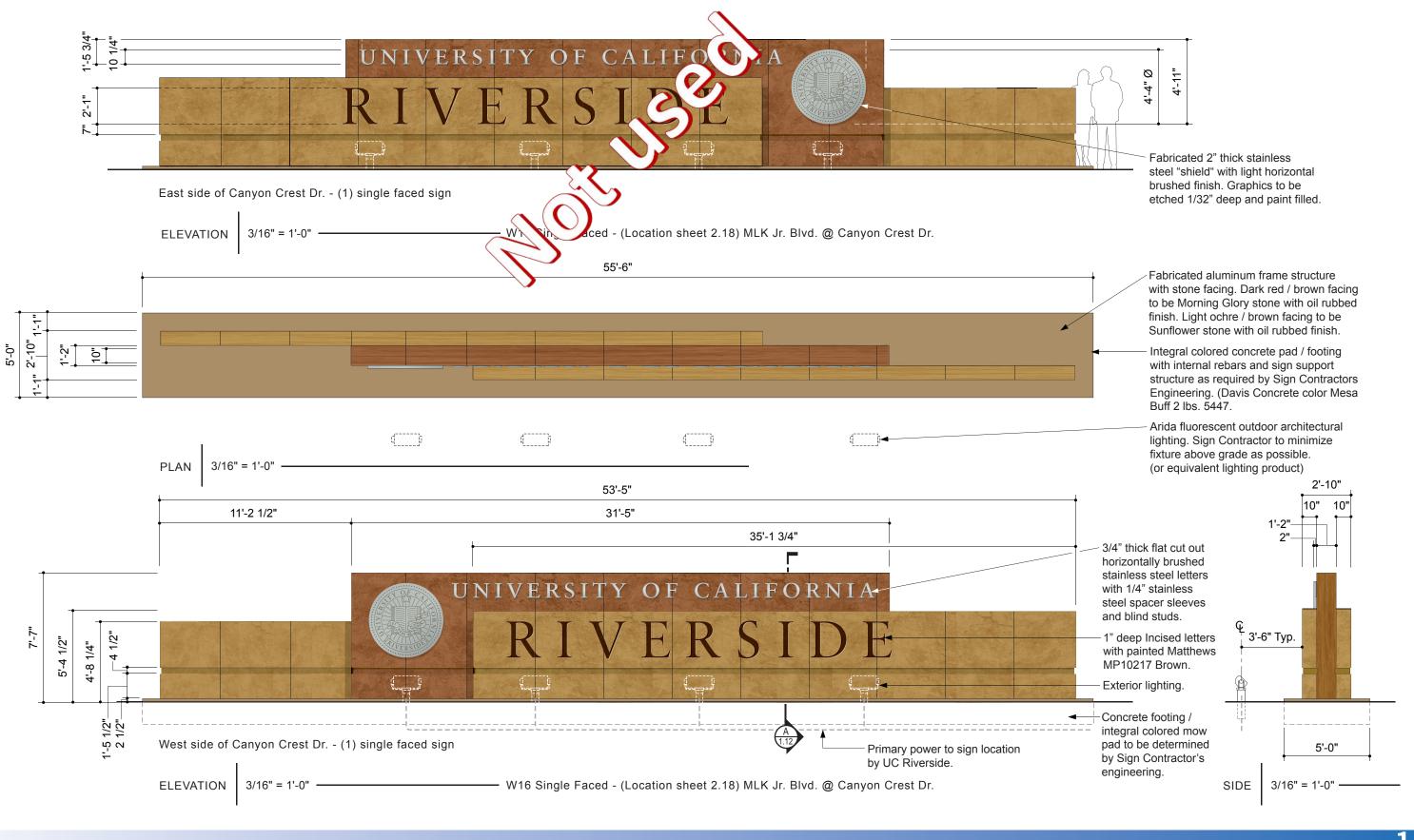


SIGN TYPE DOUBLE FACE SMALL PRIMARY ID W15.1

with internal rebars and sign support structure as required by Sign Contractors Engineering. (Davis Concrete color Mesa

with stone facing. Dark red / brown facing to be Morning Glory stone with oil rubbed finish. Light ochre / brown facing to be Sunflower stone with oil rubbed finish.

lighting. Sign Contractor to minimize

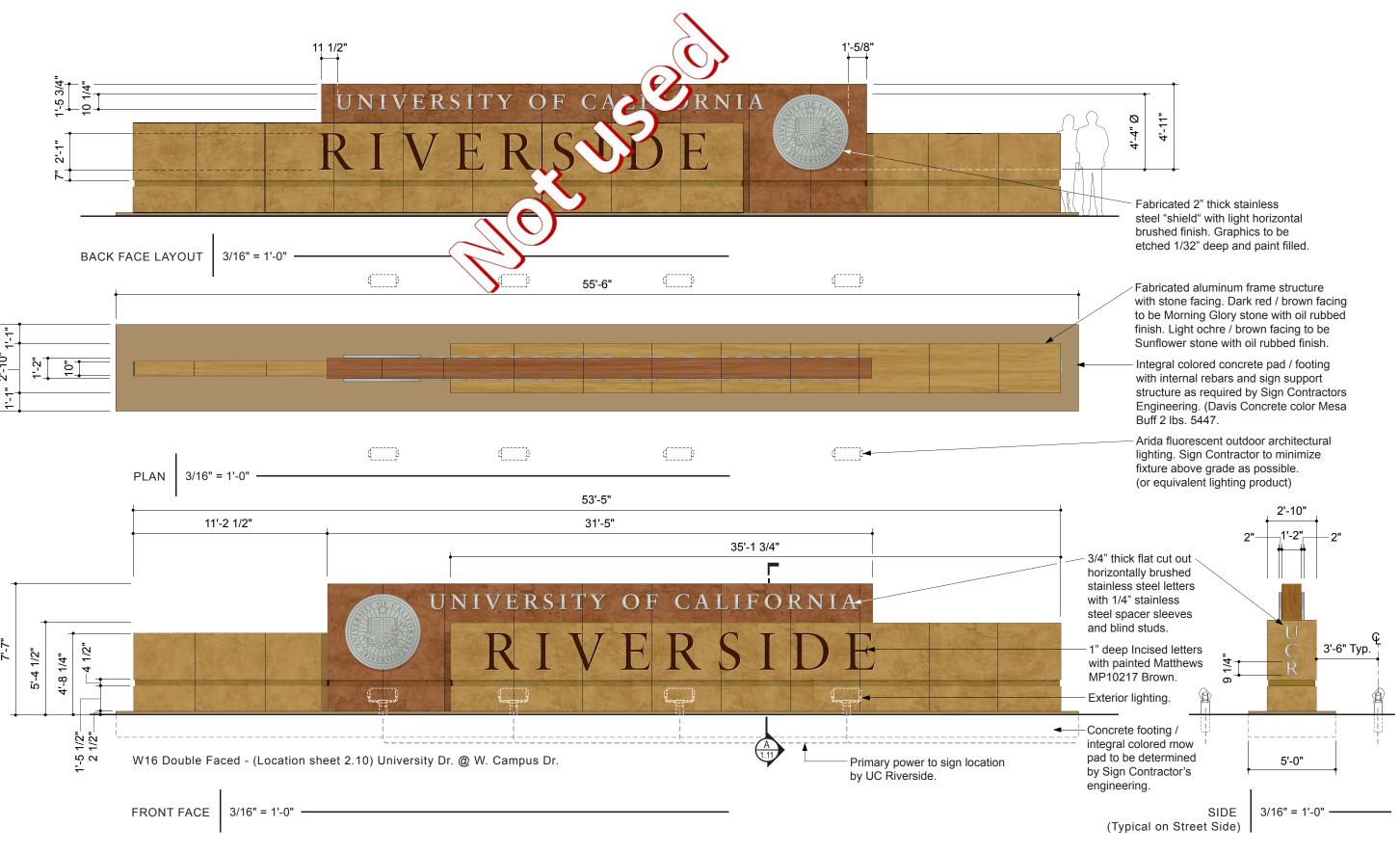


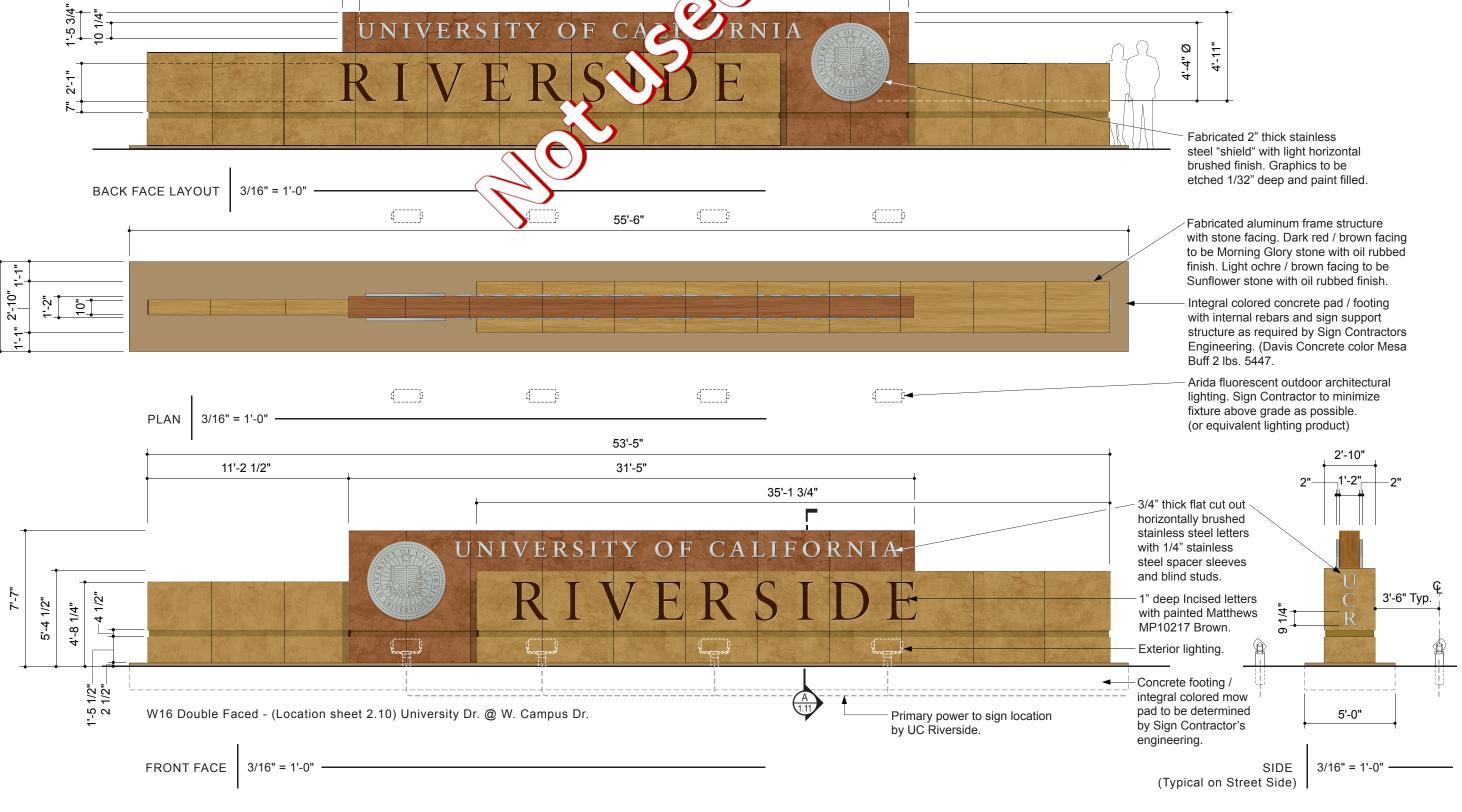
SIGN TYPE SINGLE FACE LARGE PRIMARY ID W16

DRAWINGS

Q

5'-0"



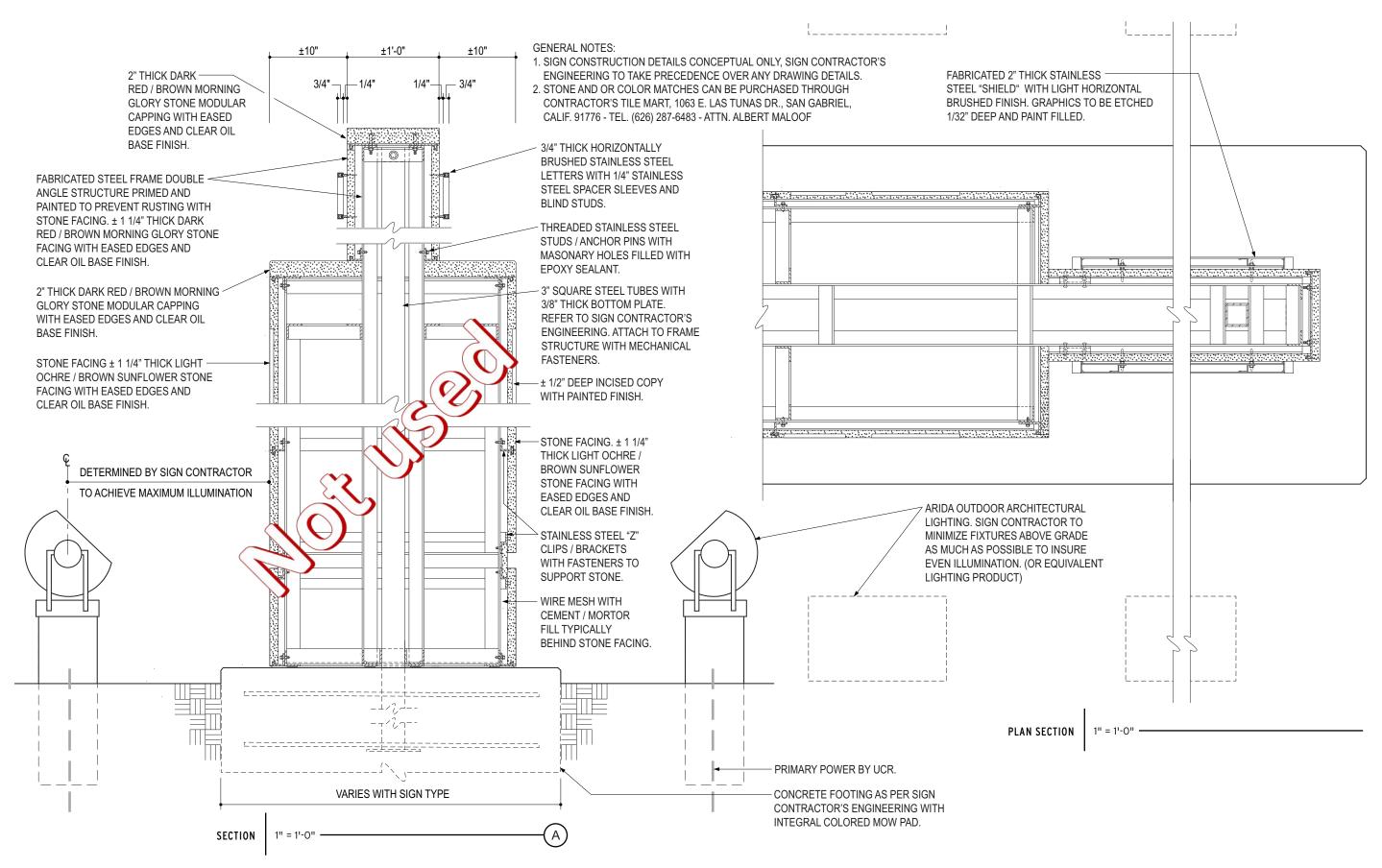


SIGN TYPE DOUBLE FACE LARGE PRIMARY ID W16.1

DRAWINGS

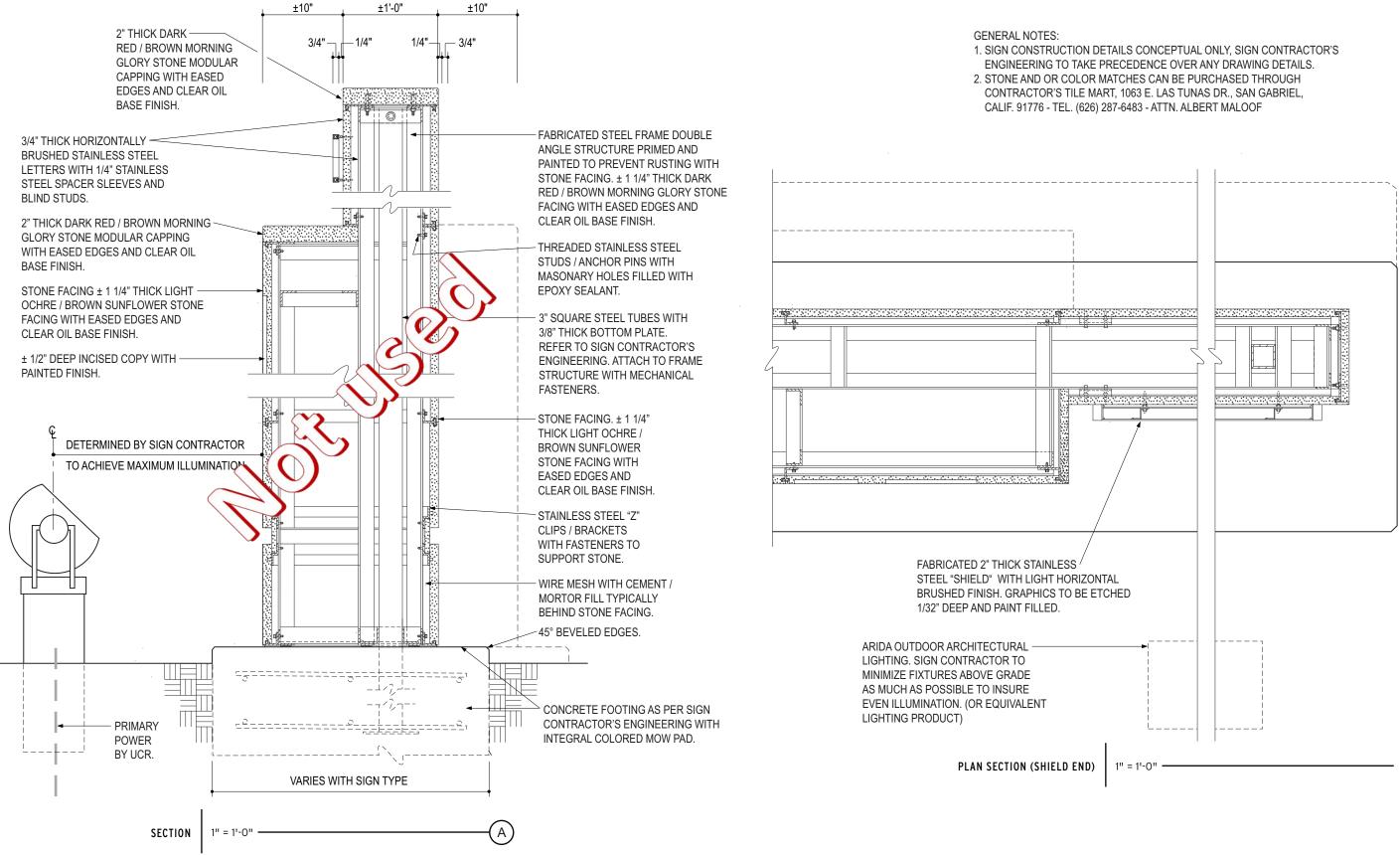
10

SIGN TYPE PRIMARY ID DOUBLE STONE CLADDING DETAILS W15 & W16

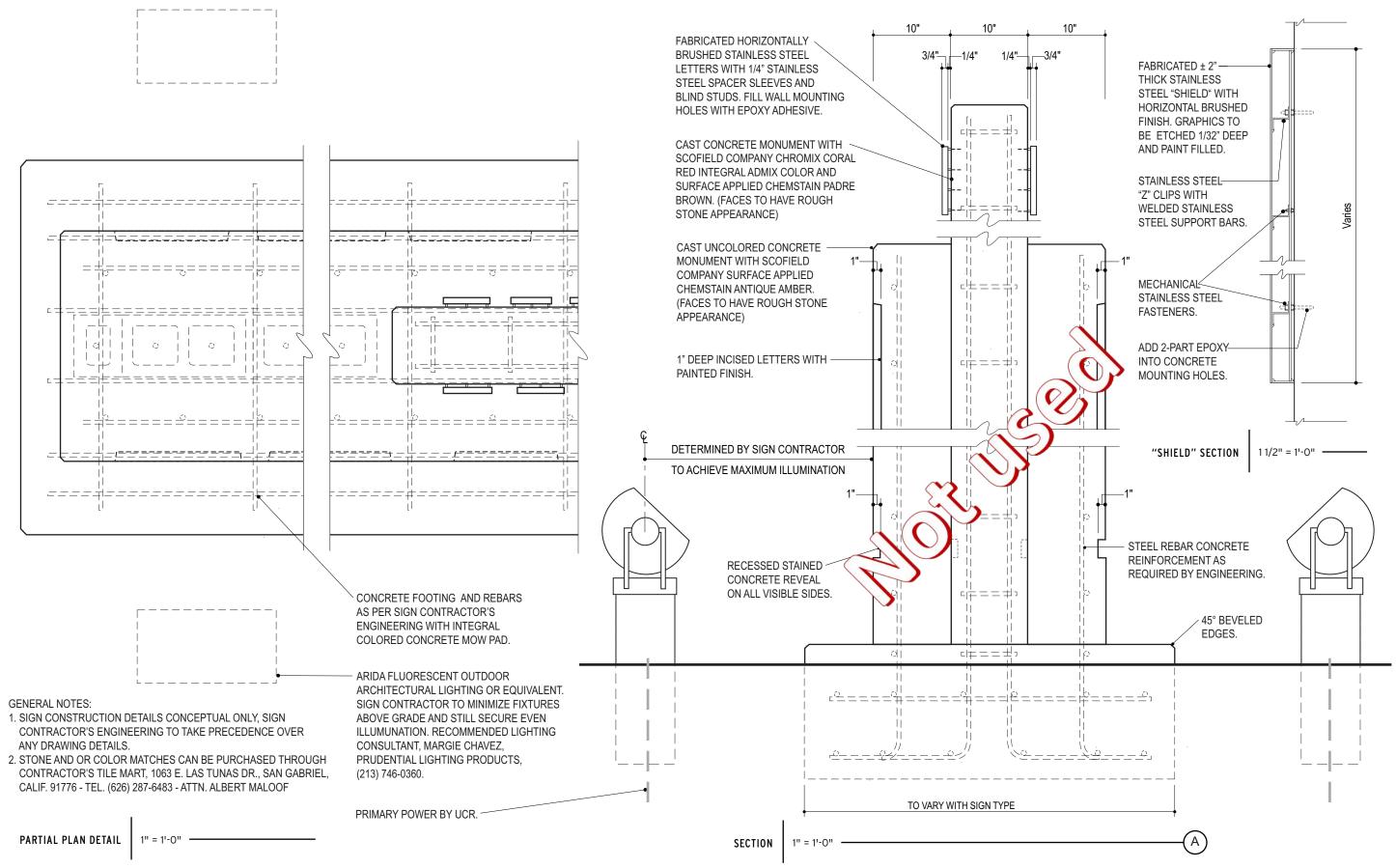


SIGN TYPE PRIMARY ID SINGLE STONE CLADDING DETAILS W15 & W16



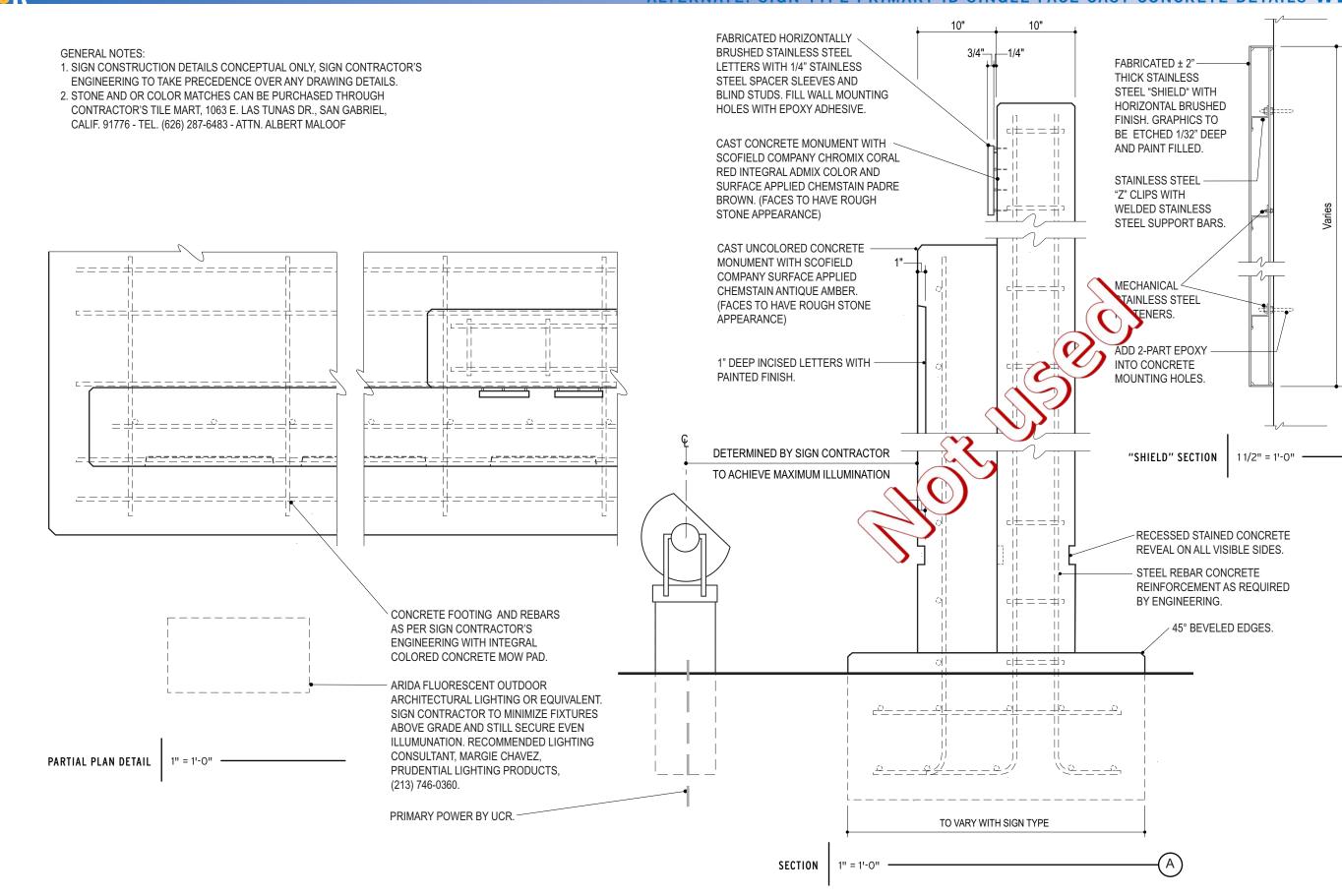


DRAWINGS 1.12



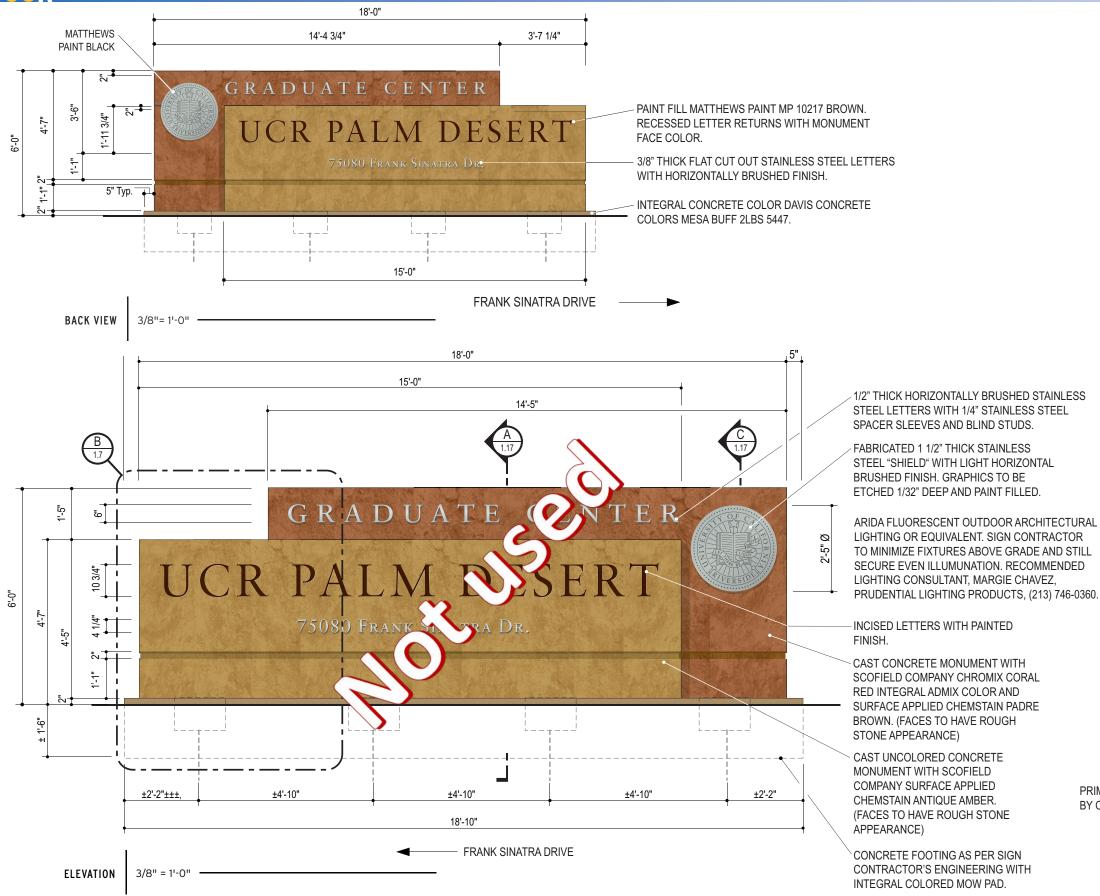
ALTERNATE: SIGN TYPE PRIMARY ID DOUBLE FACE CAST CONCRETE DETAILS W15 & W16

ALTERNATE: SIGN TYPE PRIMARY ID SINGLE FACE CAST CONCRETE DETAILS W15 & W16



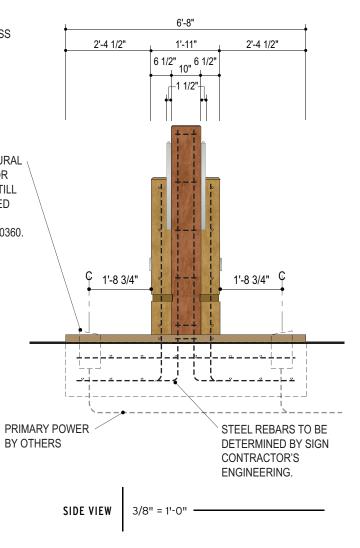
DRAWINGS 1.14

UCR

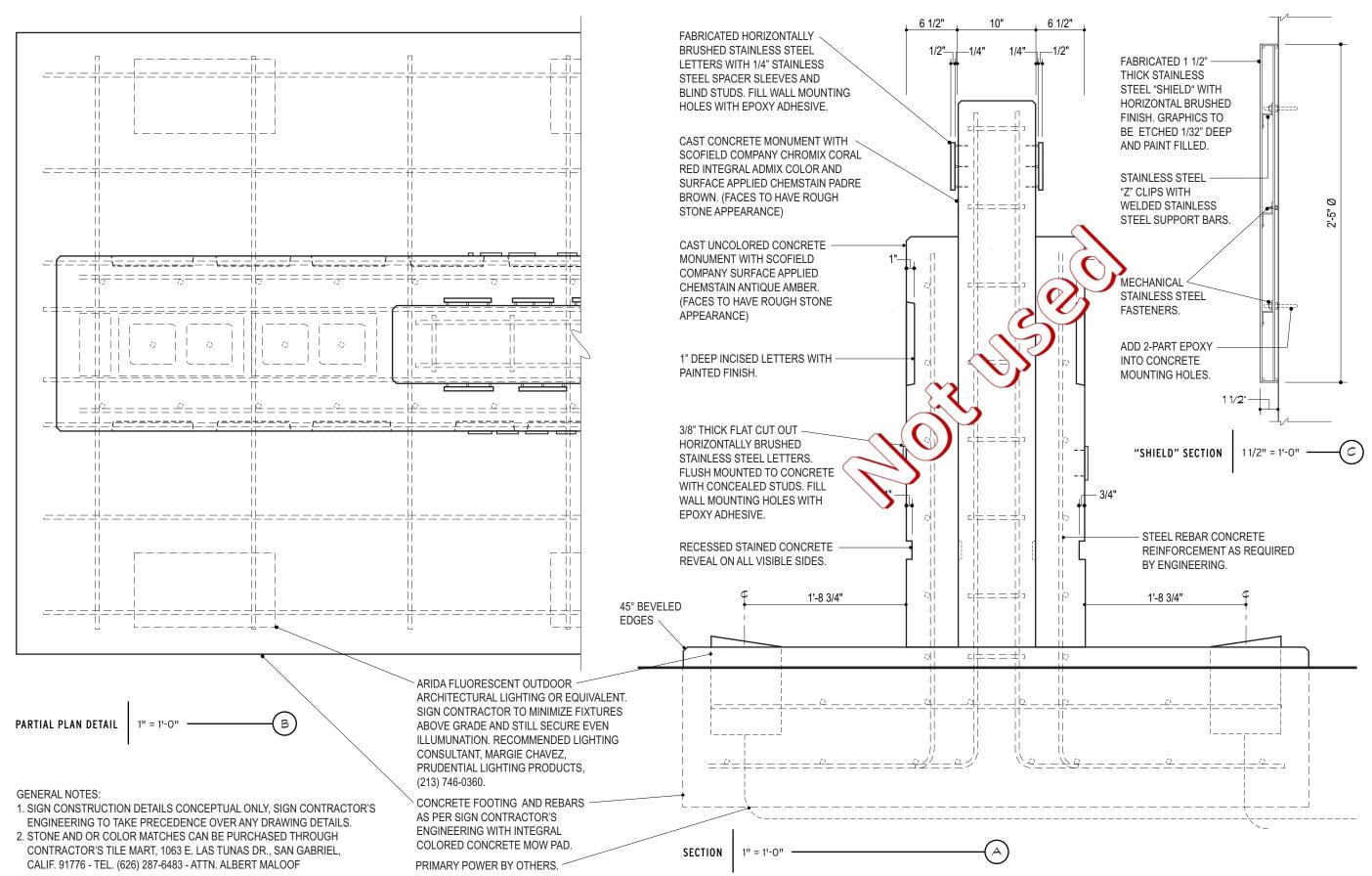


3

SIGN TYPE PALM DESERT PRIMARY ID W17

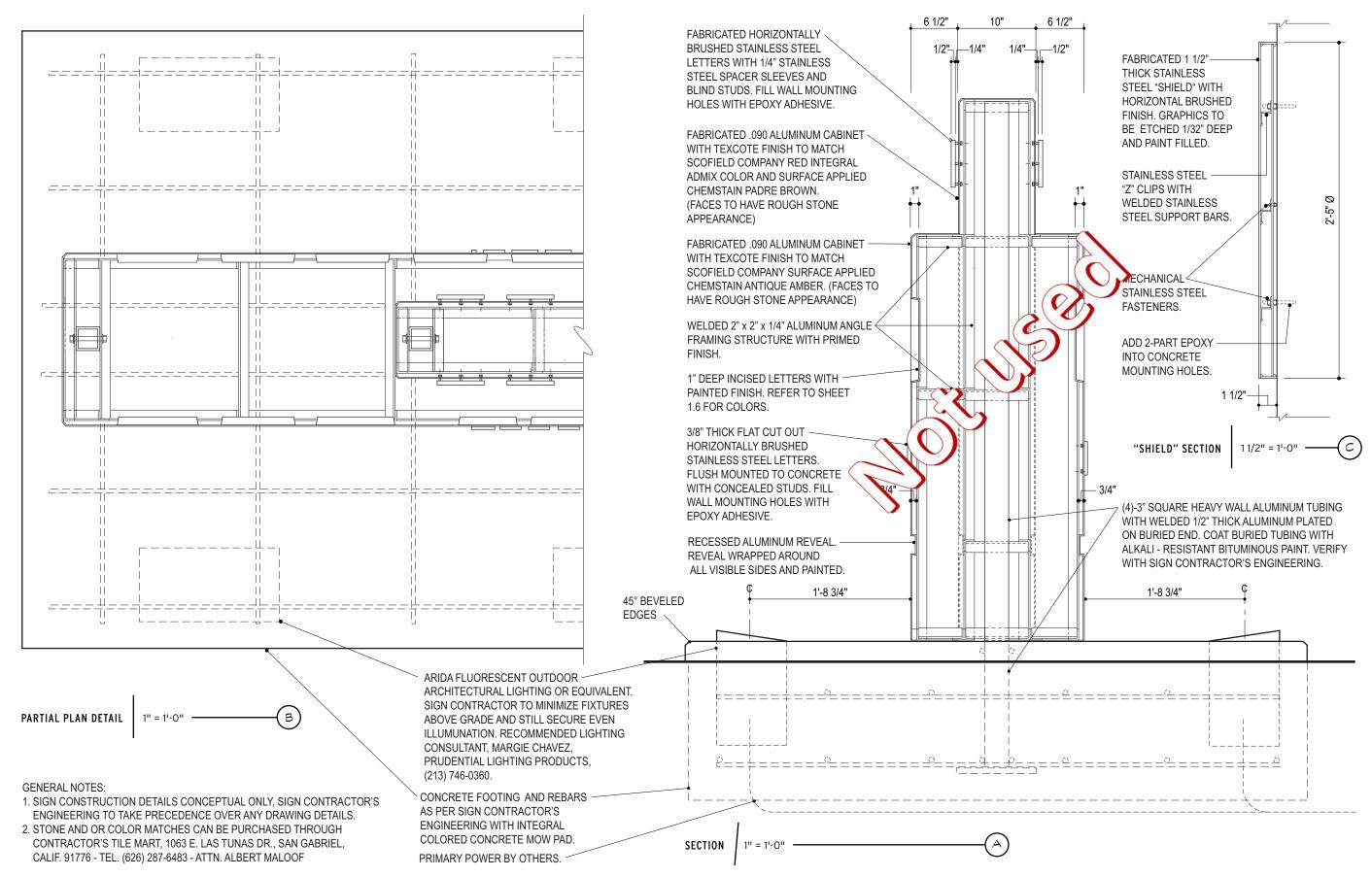


15

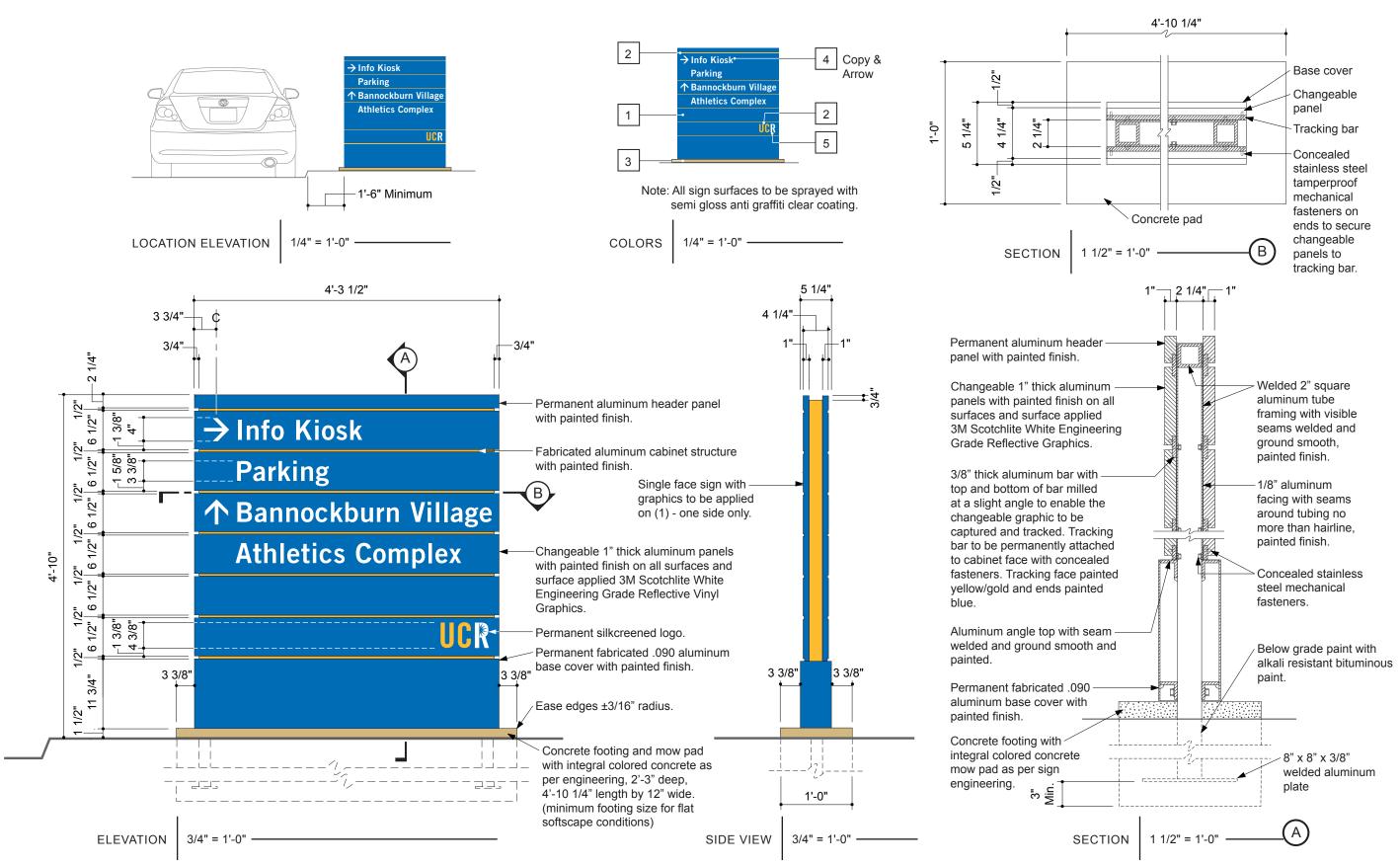


SIGN TYPE PALM DESERT PRIMARY ID DETAIL W17.1

ALTERNATE: SIGN TYPE PALM DESERT PRIMARY ID DETAIL W17.2



UCR

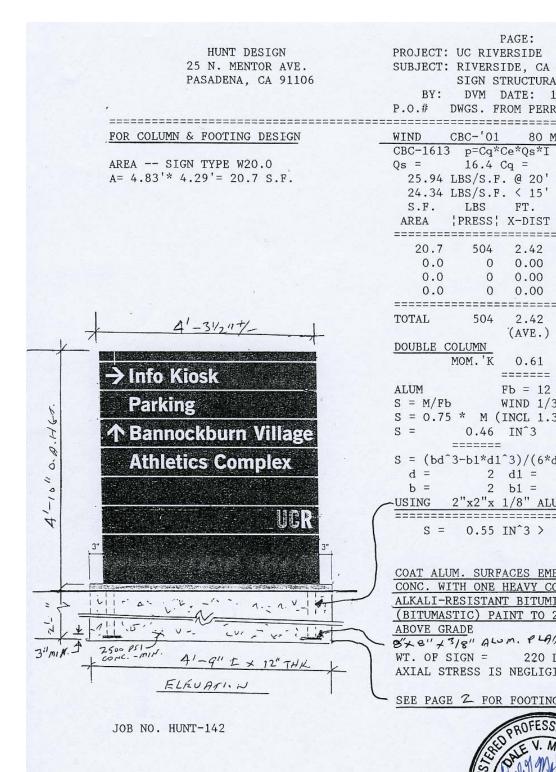


SIGN TYPE PRIMARY DIRECTIONAL W20

DRAWINGS

18





10-1-07MPH, EXP. CITT-1.0ITH GLK F:>MPH, EXP. CITT-1.0ILACe= 1.13DESCRIPTIONST" WIDECe= 1.06PT. LBSDESCRIPTIONST" WIDEIL19ALLOW PASSIVE psf0MAX PASSIVE psf0OLAD DURATION PACTOR1.33OLAD DURATION PACTOR1.33I219LOAD Ht. ft2. K/SQ. IN.WIDTH/DIAMETER in CIRCULAR ?ST"ST"NOT LOAD ft-ft0.00EX/SQ. IN.WIDTH/DIAMETER in CIRCULAR ?3. JUNCR.SUMMARYMoments @ Surface:NON-RESTRAINED ?Y/nNCIAL Lateral Load ft-ft1.220OLAT OF MIN. Reg'd Embedment AllowableACLAS Ph/S3 b) ftDOLATIESMIN. Reg'd Embedment AllowableACLAS Ph/S3 b) ftDOLATIESMIN. Reg'd Embedment Allowable <th <="" colspan="2" th=""><th>1 of 2</th><th></th><th></th><th></th></th>	<th>1 of 2</th> <th></th> <th></th> <th></th>		1 of 2			
MPH, EXP. C $I-1.0$ $J/MGLK f \rightarrow T/T$ 1.4DESIGN OF EMEECe= 1.13DESIGN OF EMEECe= 1.06 $J = 200$ FT. LBSDESCRIPTION1219ALLOW PASSIVE psf0LOAD DURATION FACTOR0LOAD DURATION FACTOR1219LOAD Ht. ft1219LOAD Ht. ft0START HT. ft0START HT. ft0CRCULAR ?9N2K/SQ. IN.3WIDTH/DIAMETER1.75Uniform Load1.75Uniform Load1.75Uniform Load1.75Total Lateral Load0Alteral Load0Altich (1+(1+4.36h /A)^.5)/22.11Min. Req'd Embedment0.46 RESTRAINED0.K.Min. Req'd Embedment0.K.Allowable0.K.Press @ 1/3 Embed.:188Allowable180Definic Restraint0.00Pressure @ Bottom0.101Actual0.102Pressure @ Bottom0.103Allowable0.104Prece lbs0.105Surface Restraint0.106Surface Restraint	A AAL CALCS. 10-1-07 RRY SHIMOJI	25 N PASA	. MENTOR AV	9		
1.4Product P^{2} P_{2} Ce= 1.13DESCRIPTIONCe= 1.06DESCRIPTIONFT. LBSDESCRIPTION1219ALLOW PASSIVE psf0MAX PASSIVE psf0MAX PASSIVE psf1219ALLOW PASSIVE psf1219ALLOW PASSIVE psf1219ALLOW PASSIVE psf1219LOAD Mt. ft1219COAD Ht. ft2MIDTH/DAMETER in1219COAD #/ft0SUMMARY2MIDTH/DIAMETER in3SUMMARYMoments @ Surface:1.75Point Load ft-#1.75ONIT Load ft-#1.75UNIFOR Load ft-#1.75ONIT Load ft-#2.04Q.460.46Allowable ftal2" MINActual ftal2" MINPress @ 1/3 Embed.:Actual ftal </td <td>MPH, EXP. C</td> <td></td> <td></td> <td></td>	MPH, EXP. C					
Ce= 1.06 FT. LBSDESCRIPTION>> $57"$ WIDE $\times 12"$ $71/H$ 1219ALLOW PASSIVE 0 0 0ALLOW PASSIVE psfpsf 2001219ALLOW PASSIVE MAX PASSIVE 0 0psf 1,5001219ALLOW PASSIVE MAX PASSIVE 	1.4		NGLK For T	/		
PT. LBSDESCRIPTION>> $57"$ WIDE1219ALLOW PASSIVEpsf0MAX PASSIVEpsf0LOAD DURATION FACTOR1219LOAD DURATION FACTOR1219LOAD Ht.1219LOAD Ht.1219MIDHER1219LOAD HT.1219LOAD HT.1219LOAD HT.1219LOAD HT.1210LOAD HT.1211LOAD HT.1211LOAD HT. <tr< td=""><td></td><td>DES</td><td>SIGN OF EMBE</td><td>2</td></tr<>		DES	SIGN OF EMBE	2		
0MAX PASSIVEpsf1,5000LOAD DURATION FACTOR1.331219POINT LOADlbs5041219LOAD Ht.ft2.42DIST. LOAD $\#/ft$ 0START HT.ft0.00END HT.ft0.00EX/SQ. IN.WIDTH/DIAMETERin33 WIND)RESTRAINED ? y/n 73 INCR.WIDTH/DIAMETERin1.75CIRCULAR ? y/n NRESTRAINED ? y/n NNSUMMARY*d) Total Moment ft-#1,2201.75Uniform Loadft-#1.75Uniform Loadft-#1.75Uniform Loadft-#0.46 Total Moment ft-#1,220OXAT OFA=2.34P/(S 1 b)ft2" MIN.Press @ 1/3 Embed.: $Z'-3''$ $QAF - w ft-PSF$ Actual psf188Allowablepsf187LES +/ RESTRAINEDNin. Req'd EmbedmentVG DETAILS(4.25 P h/S3 b)^.5 ft0.00NG DETAILSSurface Restraint0NG DETAILSSurface Restraint0NG DETAILSSurface Restraint0NG DETAILSForce1bs0	FT. LBS		the second s			
1219LOAD Ht.ft2.42DIST. LOAD#/ft0START HT.ft0.00START HT.ft0.002 K/SQ. IN.WIDTH/DIAMETERin3 INCR.WIDTH/DIAMETERin.33 WIND)RESTRAINED ?y/nAddMoments @ Surface: y/n Point Loadft-#1,2201.75Uniform Loadft-#1.75 Total Moment ft-#1,220LUM. TUBE Total Moment ft-#1,220SUMMARYMin. Req'd Embedment5040.46 Total Lateral Load#0.46 Total Moment ft-#1,220COAT OFA=2.34P/(S 1 b) ft2.112" MIN.Press @ 1/3 Embed.:188Actualpsf188Allowablepsf187SIBLE RESTRAINED0.00Non. Req'd Embedment0.00Min. Req'd Embe	0 0	MAX PASSIVE psf	1,500			
3 INCR. $WIDIA/DIAMETER IN IN DIA3133 WINDCIRCULAR ? y/n NN33 WINDRESTRAINED ? y/n NNRestrained restriction of the second state of th$	========	LOAD Ht. ft DIST. LOAD #/ft START HT. ft	2.42 0 0.00			
fd)Moments @ Surface: Point Load.1,2201.751.751,220LUM. TUBE Total Moment ft-#1,220 0.46 Total Lateral Load #504 $0.K$ NON-RESTRAINED A(1+(1+4.36h /A)^.5)/2 $Z'-3''$ 20AT OFA(1+(1+4.36h /A)^.5)/2 $Z'-3''$ 2'' MIN.Press @ 1/3 Embed.: Actual psf $Z'-3''$ $0.K + P6F$ Actual psf188 $0.K + P6F$ Actual psf1872'' MIN.Press @ 1/3 Embed.: Allowable psf 0.00 MG DETAILS(4.25 P h/S3 b)^.5 ft0.00NG DETAILSPressure @ Bottom Actual psf0NG DETAILSSurface Restraint Force0	2 K/SQ. IN. /3 INCR. .33 WIND)	CIRCULAR ? y/n RESTRAINED ? y/n	N			
O.K. $$ NON-RESTRAINED $$ Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 DOAT OF 20AT OF 2"MIN. $A=2.34P/(S 1 b)$ ft 2.11 DFT DF $2'-3''$ 2.11 DFT DFMINOUS 2"MIN.Press @ 1/3 Embed.: 	1.75 LUM. TUBE	Moments @ Surface: Point Load-ft-# Uniform Loadft-# Total Momentft-#	0 1,220			
GIBLE RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft 0.00 SIONAL Pressure @ Bottom Actual psf 0 Allowable psf 0 Surface Restraint Force 1bs 0	O.K. MBEDDED IN COAT OF <u>MINOUS</u> <u>2" MIN.</u> 9076 - WFLPEP	<u>Min. Req'd Embedment</u> A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft Press @ 1/3 Embed.: Actual psf	2.11 DECTH 188			
J912 J912 Force IDS 0	GIBLE	Min. Req'd Embedment	0.00			
J912 J912 Force IDS 0	SIONAL CHICK	Actual psf Allowable psf				
1			0			
	4		1			

NO. 1 Exp. 12-

PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA OR AVE. CA 91106

For JING - SORAIGHT

EMBEDDED POLE FOOTINGS

	200	JUN OF DIE			
IPTION	>>	57" WIDE		-ppr CA	CTABLE
	>>		1	POLE	ZX ALLOL
		× 12" TI+14	·	!	
PASSIVE	psf	200-4	200	200	
ASSIVE	psf		1,500	1,500	
DURATION FACT		1.33	1.33	1.33	
		THE .			
LOAD	1bs	504	0	0	
AD Ht.	ft	2.42	0.00	0.00	
LOAD	#/ft		0	0	
ART HT.	ft	0.00	0.00	0.00	
) HT.	ft	0.00	0.00	0.00	
		15112			
I/DIAMETER	in	57"	0	0	
JLAR ?	y/n	N	N	N	
RAINED ?	y/n	N	N	N	
- SUMMARY					•
nts @ Surface:					
nt Load-	ft-#	1,220	0	0	
form Load	ft-#	0	0	0	
Total Moment	ft-#	1,220	0	0	
Lateral Load	1 #	504	0	0	
		1			
ON-RESTRAINED				RESULTS	\$
Req'd Embedme		2'-3"			
(1+4.36h /A)					
2.34P/(S 1 b)	ft	2.11	0.00	0.00	
		DEPTH			
s @ 1/3 Embed			1.1		
tual .	psf	188	0	0	
lowable	psf	187	0	0	1
					13
RESTRAINED					IS I
Req'd Embedme		0.00	0.00		EG
5 P h/S3 b)^.	5 ft	0.00	0.00	0.00	
0			The state of the s		4
sure @ Bottom					1.
tual	psf	0	0	0	1
lowable	psf	0	0	0	
ace Restraint				-	
Force	lbs	0	0	0	
		1			

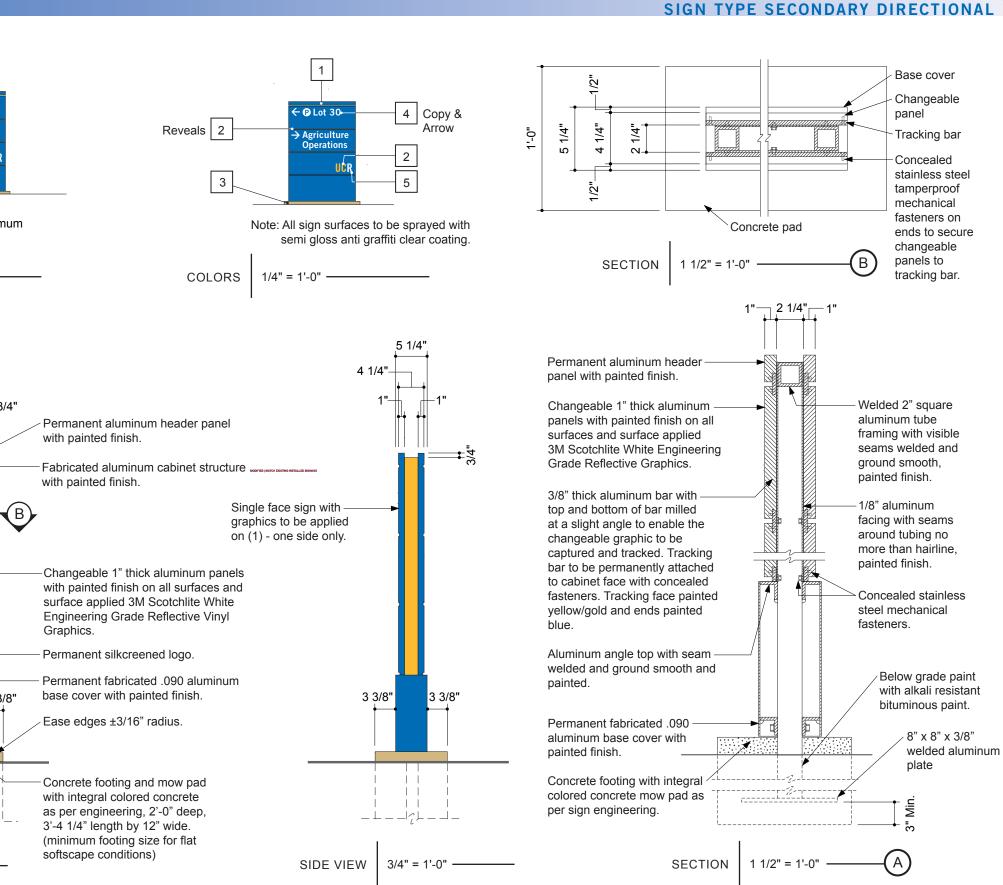
SIGN TYPE PRIMARY DIRECTIONAL W20

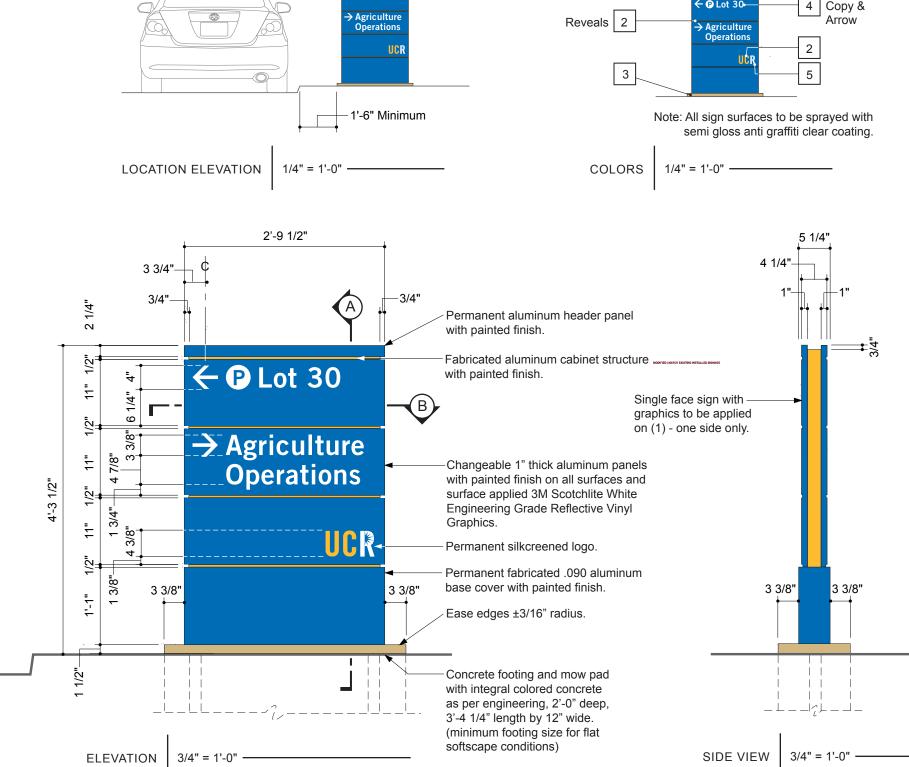
PAGE: 2 of 2 SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-1-07 P.O.# DWGS. FROM PERRY SHIMOJI

18-1-07 WARLE









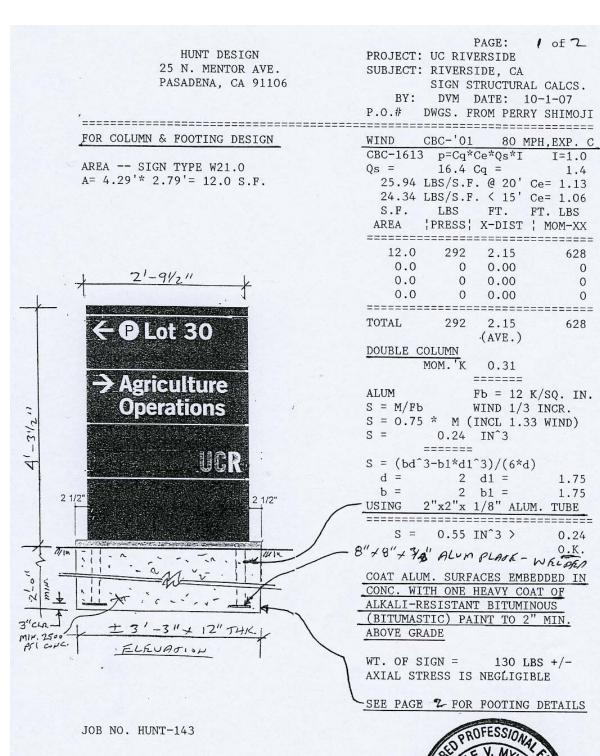
← P Lot 30

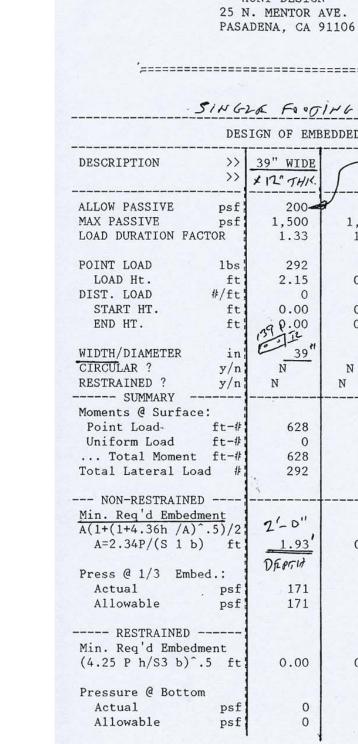
SIGN TYPE SECONDARY DIRECTIONAL W21

DRAWINGS

20







628

0

0

0

628

1.75

1.75

0.24

No. 10912 Exp. 12-31-08

F CALIF

HUNT DESIGN

PAGE: 2 of 2 PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-1-07 P.O.# DWGS. FROM PERRY SHIMOJI

SINGLE FOOTING-SORAIGHE

DES	IGN OF EME	BEDDED POLE	FOOTINGS	
DESCRIPTION >> >>	39" WIDE * 12" THK.	<i>∫</i> ^P _P	ER CBC	TABLE 1 ALLOWAB
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 1,500 1.33	200 1,500 1.33	
POINT LOAD lbs LOAD Ht. ft DIST. LOAD #/ft START HT. ft END HT. ft	292 2.15 0.00 29 0.00	0 0.00 0 0.00 0.00	0 0.00 0 0.00 0.00	
WIDTH/DIAMETER in CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY	N N	0 N N	0 N N	
Moments @ Surface: Point Load-ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	628 0 628 292	0 0 0 0	0 0 0 0	
NON-RESTRAINED <u>Min. Req'd Embedment</u> A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft	2'-0" <u>1.93'</u>	0.00	- RESULTS 0.00	
Press @ 1/3 Embed.: Actual psf Allowable psf	Djeptid 171 171	0 0	0 0	
Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00	REGISTES
Pressure @ Bottom Actual psf Allowable psf	0 0	0 0	0 0	*

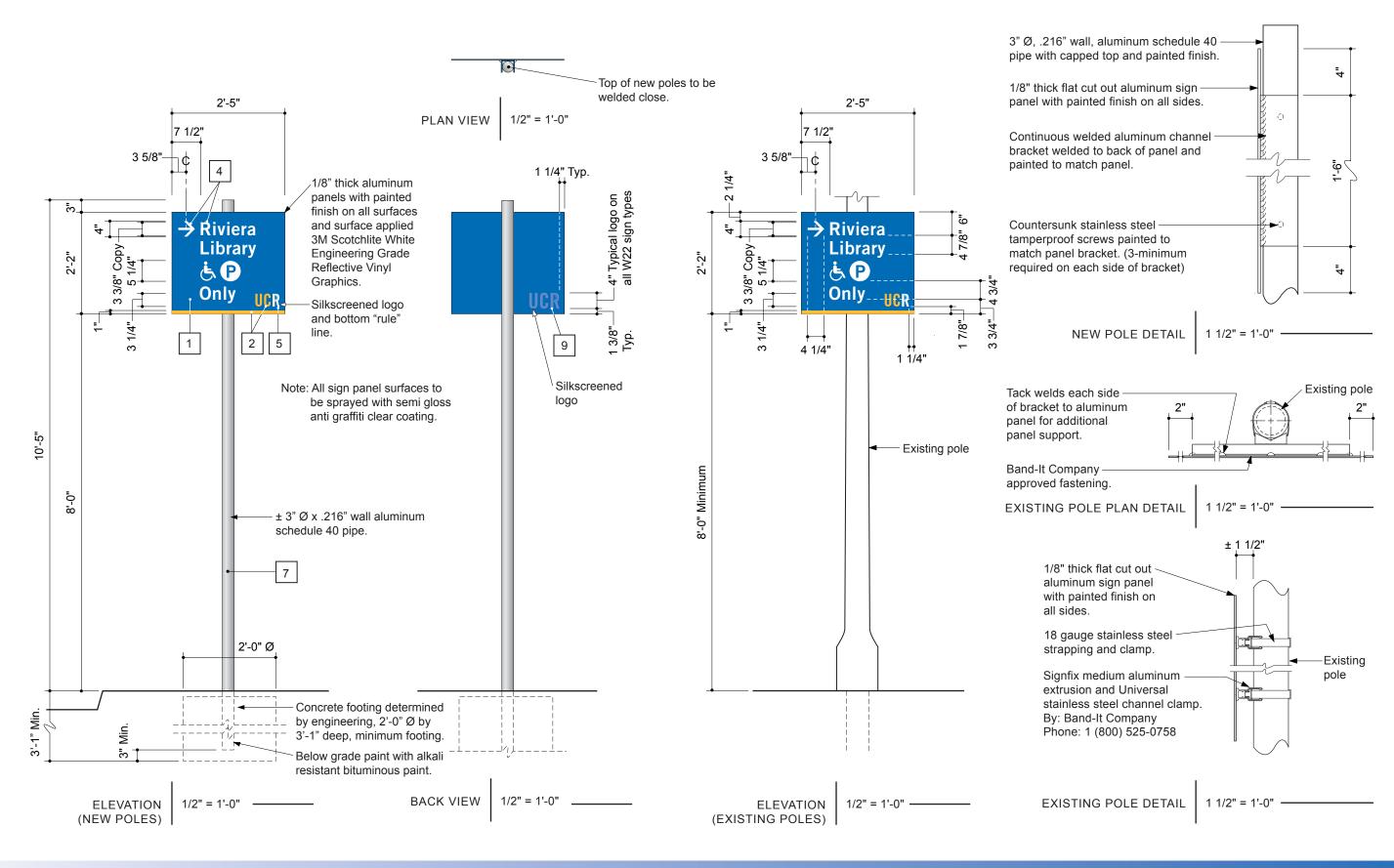
SIGN TYPE SECONDARY DIRECTIONAL W21 **MODIFIED | MATCH EXISTING INSTALLED SIGNAGE**

18-1-A BLE

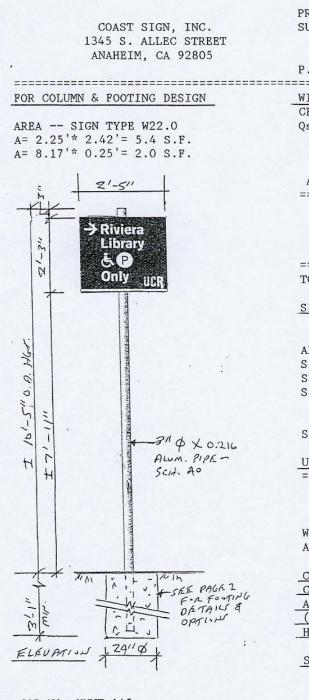








SIGN TYPE POLE MOUNTED DIRECTIONAL W22



JOB NO. HUNT-145

PAGE: / of 7_ PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-3-07 P.O.# DWGS. FROM PERRY SHIMOJI
WIND CBC-'01 80 MPH, EXP. C CBC-1613 p=Cq*Ce*Qs*I I=1.0 Qs = 16.4 Cq = 1.4 25.94 LBS/S.F. @ 20' Ce= 1.13 24.34 LBS/S.F. < 15' Ce= 1.06 S.F. LBS FT. FT. LBS
25.94 LBS/S.F. = 1.4 24.34 $25.95 \text{ LBS/S.F.} = 1.13$ 24.34 $25.95 \text{ LBS/S.F.} = 1.06$
AREA PRESS; X-DIST; MOM-XX
5.41319.0511892.0494.17203
0.0 0 0.00 0
0.0 0 0.00 0
TOTAL 180 7.73 1392
(AVE.)
SINGLE COLUMN MOM.'K 1.39
ALUM Fy = 12 K/SQ. IN. S = M/Fb WIND 1/3 INCR. S = 0.75 * M (INCL 1.33 WIND)
S = M/Fb WIND 1/3 INCR
S = 0.75 * M (INCL 1.33 WIND)
$S = 1.04 \text{ IN}^3$
- 0.01(TN (MTNT (THE)
t = 0.216 IN. (MIN. THK.) $S = 0.0982*(d^2/-d1^2/)/d$
$S = .0982*(d^{4}-d1^{4})/d$ $d = 3.5 d1 = 3.068$
$S = .0982*(d^4-d1^4)/d$ d = 3.5 d1 = 3.068
$S = .0982*(d^{4}-d1^{4})/d$ d = 3.5 d1 = 3.068 USE MIN. 3" DIA. x 0.216 ALUM. PIPE
$S = .0982*(d^4-d1^4)/d$ d = 3.5 d1 = 3.068
$S = .0982*(d^{4}-d1^{4})/d$ d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = .0982*(d ⁴ -d1 ⁴)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = $.0982*(d^4-d1^4)/d$ d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
$S = .0982*(d^{4}-d1^{4})/d$ $d = 3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> $====================================$
$S = .0982*(d^{4}-d1^{4})/d$ $d = 3.5 d1 = 3.068$ USE MIN. 3" DIA. x 0.216 ALUM. PIPE ====================================
$S = .0982*(d^{4}-d1^{4})/d$ $d = 3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> $S = 1.72 \text{ IN}^{3} > 1.04$ $O.K.$ WT. OF SIGN = 80 LBS +/- AXIAL STRESS IS NEGLIGIBLE $COAT ALUM. SURFACES EMBEDDED IN$ <u>CONC. WITH ONE HEAVY COAT OF</u> <u>ALKALI-RESISTANT BITUMINOUS</u> (BITUMASTIC PAINT SUCH AS
$S = .0982*(d^{4}-d1^{4})/d$ $d = 3.5 d1 = 3.068$ USE MIN. 3" DIA. x 0.216 ALUM. PIPE ====================================
S = $.0982*(d^4-d1^4)/d$ d = $3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = $.0982*(d^4-d1^4)/d$ d = $3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = $.0982*(d^4-d1^4)/d$ d = $3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = $.0982*(d^4-d1^4)/d$ d = $3.5 d1 = 3.068$ <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = .0982*(d^4-d1^4)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = .0982*(d^4-d1^4)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================
S = .0982*(d^4-d1^4)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> S = 1.72 IN^3 > 1.04 O.K. WT. OF SIGN = 80 LBS +/- AXIAL STRESS IS NEGLIGIBLE <u>COAT ALUM. SURFACES EMBEDDED IN</u> <u>CONC. WITH ONE HEAVY COAT OF</u> <u>ALKALI-RESISTANT BITUMINOUS</u> (BITUMASTIC PAINT SUCH AS <u>HENRY'S OR EQUIVALENT).</u> <u>SEE PAGE 'Z FOR FOOTING DETAILS</u> <u>SEE PAGE 'Z FOR FOOTING DETAILS</u> <u>NO. 10912</u> Exp. 12.31.08
S = .0982*(d^4-d1^4)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> S = 1.72 IN^3 > 1.04 O.K. WT. OF SIGN = 80 LBS +/- AXIAL STRESS IS NEGLIGIBLE <u>COAT ALUM. SURFACES EMBEDDED IN</u> <u>CONC. WITH ONE HEAVY COAT OF</u> <u>ALKALI-RESISTANT BITUMINOUS</u> (BITUMASTIC PAINT SUCH AS <u>HENRY'S OR EQUIVALENT).</u> <u>SEE PAGE 'Z FOR FOOTING DETAILS</u> <u>SEE PAGE 'Z FOR FOOTING DETAILS</u> <u>NO. 10912</u> Exp. 12.31.08
S = .0982*(d^4-d1^4)/d d = 3.5 d1 = 3.068 <u>USE MIN. 3" DIA. x 0.216 ALUM. PIPE</u> ====================================

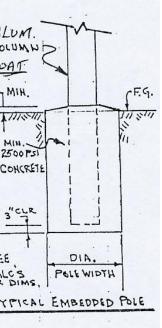
#40

25 1	HUNT DESIGN N. MENTOR A ADENA, CA S	AVE.	SUBJ	SIGN S BY: DVM
	INGLA SIGN OF EMP			
DESCRIPTION >>	12" DIA.	18" DIA.	24" SQ.	21
CHOOSE ONE ->>	OPTIONAL	URTINAL.	OPTINA3	PRI
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	A CONTRACTOR OF A	200 1,500 1.33	200 × 1,500 1.33	
POINT LOAD1bsLOAD Ht.ftDIST. LOAD#/ftSTART HT.ftEND HT.ft	7.73 0 0.00	180 7.73 0 0.00 0.00	180 7.73 0 0.00 0.00	AL cou Los
WIDTH/DIAMETER in CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY		$\frac{18^{i^{\prime}}}{N}$	Y N	(BEOMENT)
Moments @ Surface: Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	0	1,391 0 1,391 180	1,391 0 1,391 180	MINIMUM ENBEOMEN
NON-RESTRAINED <u>Min. Req'd Embedment</u> A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft Press @ 1/3 Embed.: Actual psf	A '- O'' <u>3.88'</u> DEPTIJ 345	3 ¹ -5" <u>3.34</u> <i>DEPTH</i> 296	- RESULTS 3 ^{''} -1 ^{''} <u>3.01[']</u> 0 ['] / ₆ PT 14 266	SEE Cal For Tr
Allowable psf	344	296	267	1
Min. Req'd Embedment (4.25 P h/S3 b) [^] .5 ft	0.00	0.00	0.00	REGISTE
Pressure @ Bottom Actual psf Allowable psf Surface Restraint	0 0	0 0	0 0	*
Force 1bs	0	0	0	

SIGN TYPE POLE MOUNTED DIRECTIONAL W22

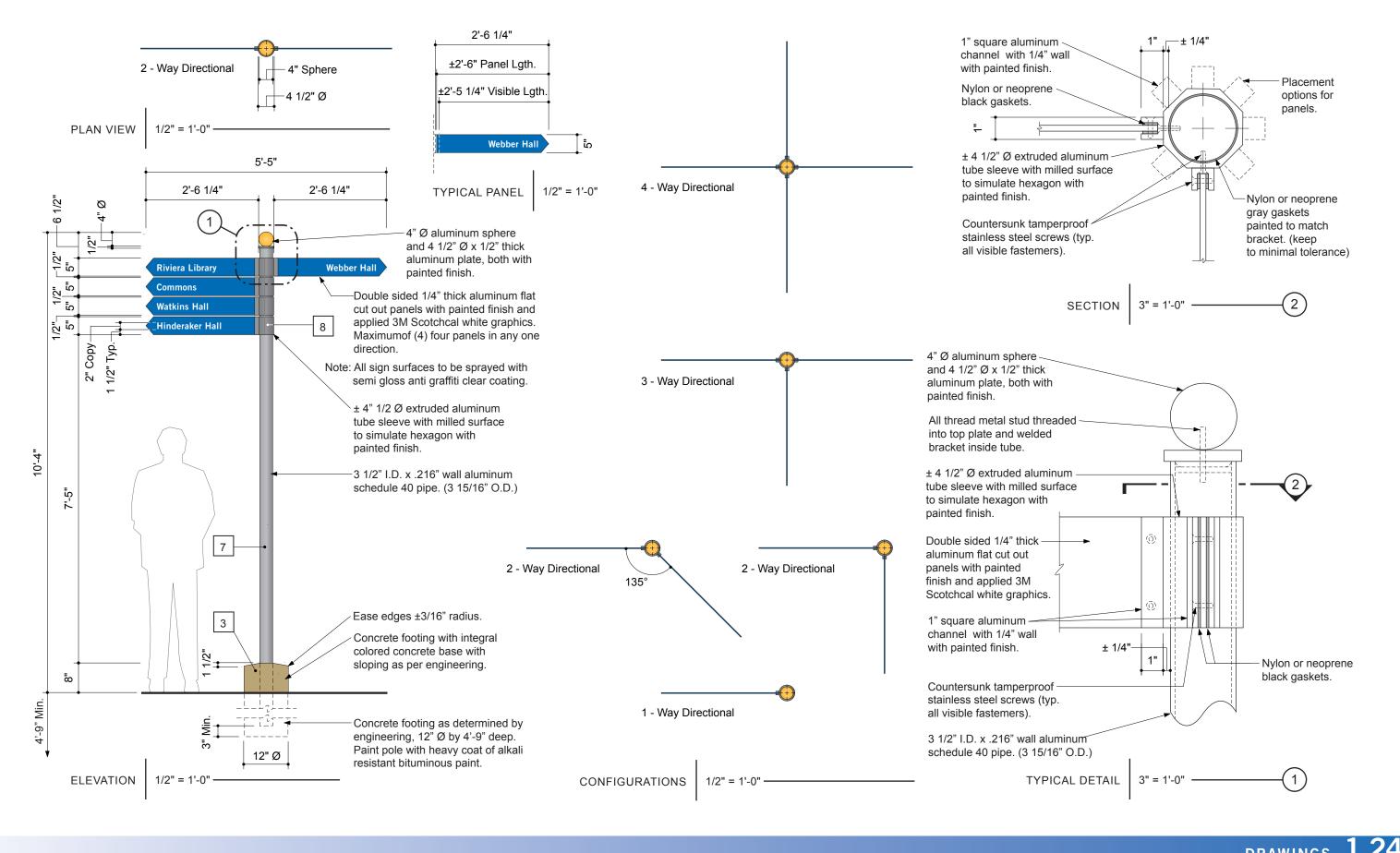
PAGE: Z of Z VERSIDE RSIDE, CA STRUCTURAL CALCS. DATE: 10-1-07 FROM PERRY SHIMOJI ------

ER CBC TABLE 18-SLE ZY ALLOWABLE



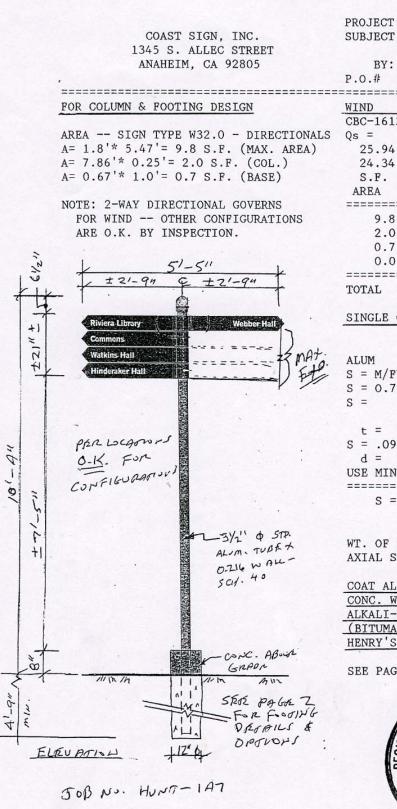






SIGN TYPE BLADE DIRECTIONAL W30





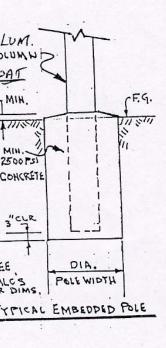
PAGE: / of 2	
PROJECT: UC RIVERSIDE	
SUBJECT: RIVERSIDE, CA	
SIGN STRUCTURAL CALCS.	
BY: DVM DATE: 10-3-07	
P.O.# DWGS. FROM PERRY SHIMOJI	
WIND CBC-'01 80 MPH.EXP. C	
CBC-1613 p=Cq*Ce*Qs*I I=1.0 Qs = 16.4 Cq = 1.4 25.94 LBS/S.F. @ 20' Ce= 1.13 24.34 LBS/S.F. < 15' Ce= 1.06	
$25 \ 94 \ IBS/S \ F \ 0 \ 20' \ C_{0} = 1 \ 13$	
24.34 LBS/S , $F_{\star} \leq 15' \text{ Ce} = 1.06$	
S.F. LBS FT. FT. LBS	
S.F. LBS FT. FT. LBS AREA 'PRESS' X-DIST ' MOM-XX	
9.82399.0021472.0494.001950.7170.3460.000.000	
2.0 49 4.00 195	
0.7 17 0.34 6	
0.0 0 0.00 0	
TOTAL 304 7.72 2347 (AVE.)	
(AVE.)	
SINGLE COLUMN MOM.'K 2.35	
MOM. K 2.35	
alum Fy = 12 K/SQ. IN. S = M/Fb WIND 1/3 INCR.	
S = M/Pb WIND 1/3 INCR.	
C = 0.75 % M (TNOT 1.22 LITND)	
$S = 1.76 \text{ IN}^3$	
======	
t = 0.216 IN. (MIN. THK.)	
$S = .0982*(d^4-d1^4)/d$	
d = 4 d1 = 3.568	
$S = 0.75 \text{ M} (INCL 1.33 \text{ WIND})$ $S = 1.76 \text{ IN}^3$ $======$ $t = 0.216 \text{ IN.} (MIN. THK.)$ $S = .0982*(d^4-d1^4)/d$ $d = 4 d1 = 3.568$ $USE \text{ MIN.} 3.5" \text{ DIA. x } 0.216 \text{ ALUM.}$	PIPE
S = 2.31 IN ³ > 1.76	
<u>0.K.</u>	
WT. OF SIGN = 130 LBS +/-	
AXIAL STRESS IS NEGLIGIBLE	
MINE SINDO IS NEGLIGIBLE	
COAT ALUM. SURFACES EMBEDDED IN	
CONC. WITH ONE HEAVY COAT OF	
ALKALI-RESISTANT BITUMINOUS	
(BITUMASTIC PAINT SUCH AS	
HENRY'S OR EQUIVALENT).	
SEE PAGE 2 FOR FOOTING DETAILS	
Star PROFESSIONAL CHES	
PROFESSION	
EV. MYL	
5 ST 9 M 8 2 E	
S Par MAL E	
岩 NO. 10912) つ	
+ Exp. 12-31-08	
ATE CIVIL ORNIL	
THE OF CALIFORNIT	

25 1	HUNT DESIGN 25 N. MENTOR AVE. PASADENA, CA 91106			PROJECT: UC RI SUBJECT: RIVER SIGN BY: DVM P.O.# DWGS.	
	SINGLE SIGN OF EMI				
DESCRIPTION >> CHOOSE →>	10" DIA. OPT 12 ~ 41	r		PER CB POLE	
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 🛩 1,500 1.33	200 1,500 1.33		
POINT LOAD 1bs LOAD Ht. ft		304 7.72	304 7.72	ALUN COLUN LOAT	
DIST. LOAD #/ft START HT. ft END HT. ft	0.00	0 0.00 0.00	0 0.00 0.00	12 MIH	
WIDTH/DIAMETER in CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY		Y 12" N	O Y N	MEHOBANJ WILWIN	
Moments @ Surface: Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	2,347 0 2,347 304	2,347 0 2,347 304	0 0 0 0	SEE	
NON-RESTRAINED <u>Min. Req'd Embedment</u> A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft	5 <u>-</u> 2" <u>5.06</u>	A'-9" 	RESULTS 0.00	POR DI	
Press @ 1/3 Embed.: Actual psf Allowable psf	449 449	419 419	0 0		
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00	REGIEN	
Pressure @ Bottom Actual psf Allowable psf Surface Restraint	0 0	0 0	0 0	1	
Force 1bs	0	0	0		

SIGN TYPE BLADE DIRECTIONAL W30

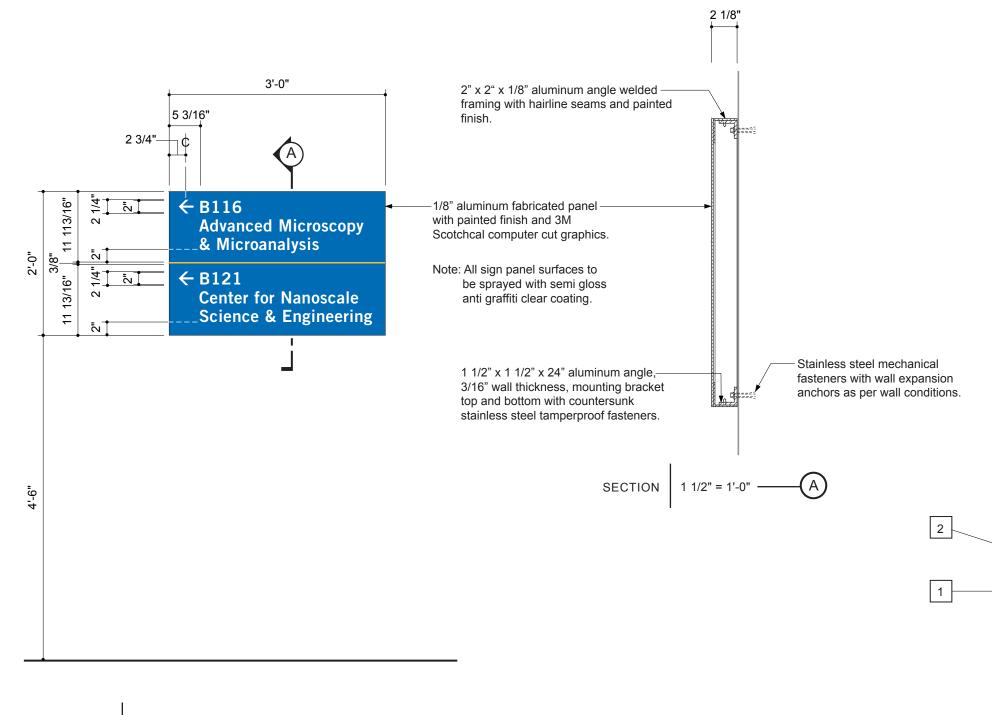
PAGE: 2 of 2 RIVERSIDE ERSIDE, CA IN STRUCTURAL CALCS. M DATE: 10-1-07 5. FROM PERRY SHIMOJI ================================

CBC TABLE 18-1-FZY ALLOWABLE









3/4" = 1'-0" ELEVATION

COLORS

SIGN TYPE WALL MOUNTED DIRECTIONAL W35



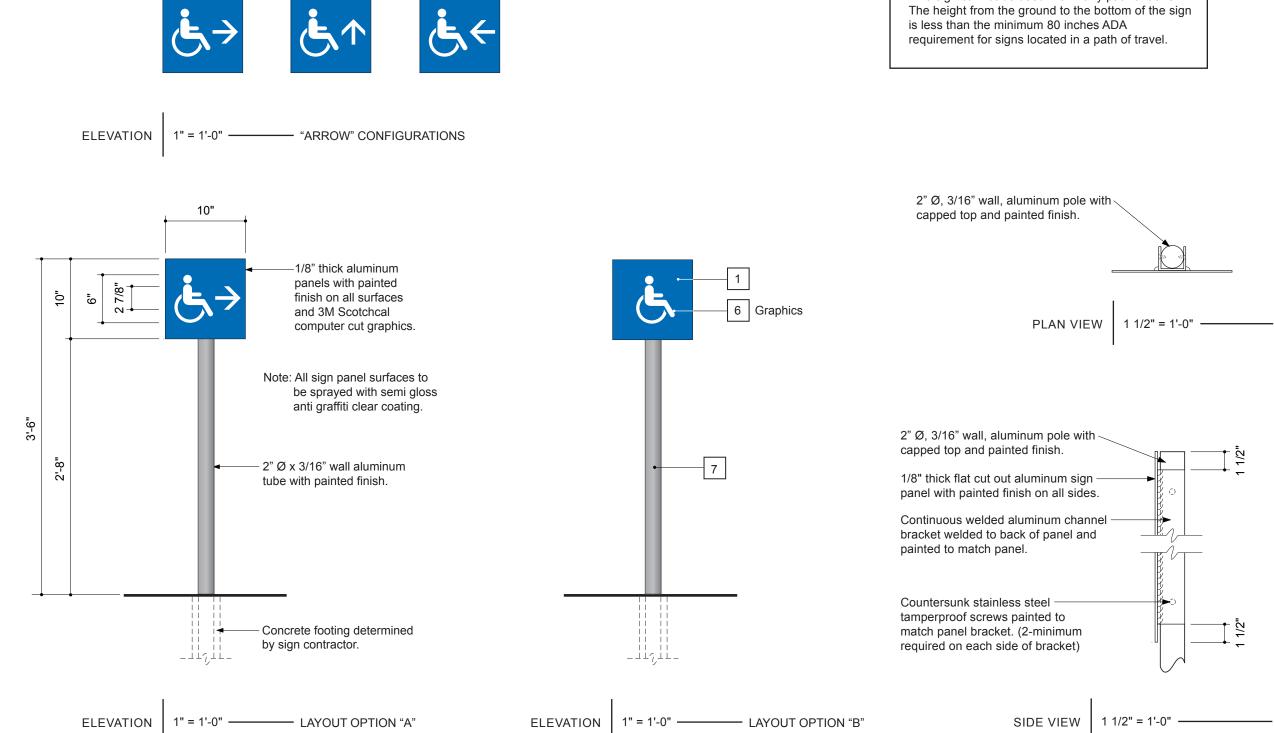
Center for Nanoscale Science & Engineering

Note: All sign surfaces to be sprayed with semi gloss anti graffiti clear coating.

3/4" = 1'-0" -

drawings 1.26





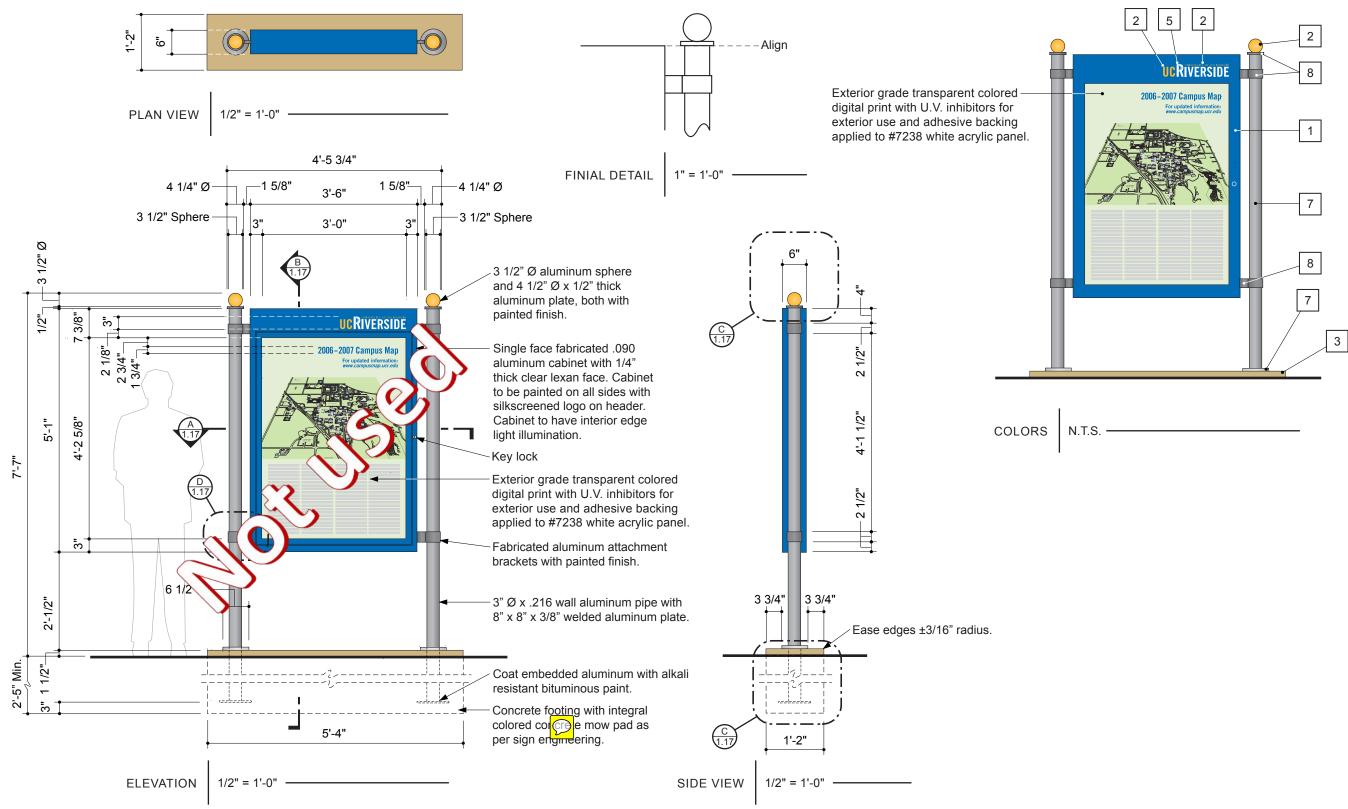
SIGN TYPE ACCESSIBLE PATHWAY W36

This sign cannot be used within any path of travel.

Note:

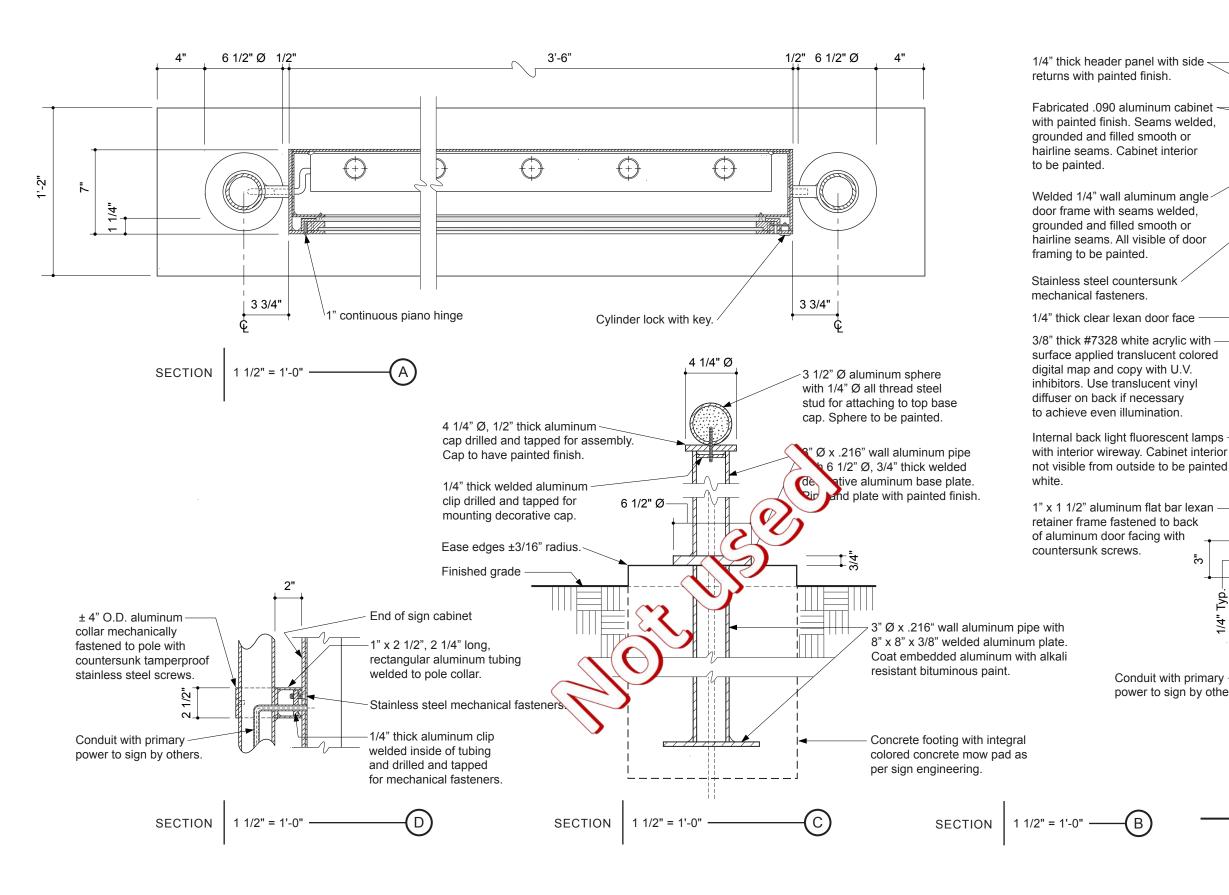


27

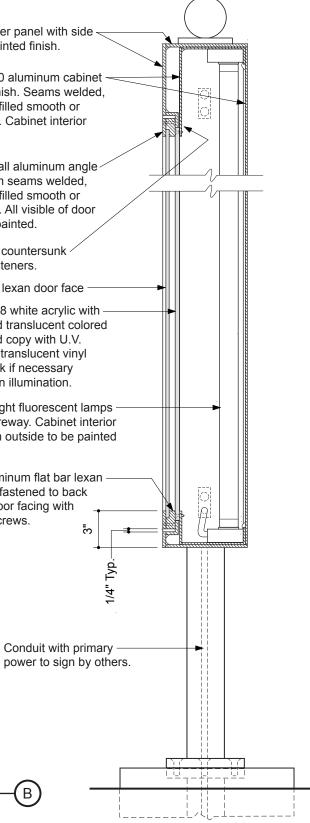


SIGN TYPE PRIMARY FREESTANDING DIRECTORY W40



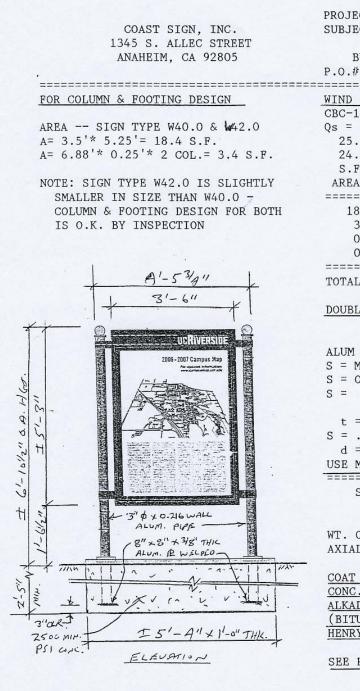


SIGN TYPE PRIMARY FREESTANDING DIRECTORY W40



DRAWINGS 1.29

SIGN TYPE PRIMARY FREESTANDING DIRECTORY W40



JOB NO. HUNT-146

	P	AGE:	1 of 7	
PROJECT: U	JC RIVE	RSIDE	1 1	
SUBJECT: H	RIVERSI	DE. CA		
5	SIGN ST	RUCTURAL	CALCS.	
BY:	DVM D.	ATE: 10	-3-07	
P.O.# DV	GS. FR	OM PERRY	SHIMOJI	
WIND CI CBC-1613 Qs = 25.94 LI 24.34 LI	p=Ca*C	00 Mr	T=1 0	
0s =	16.4 C		1.4	
25.94 L	BS/S.F.	@ 20' 0	Ce= 1.13	
				÷.
S.F.	LBS	FT. H	T. LBS	
AREA ¦I				
	=======	========	1000	
18.4	448	4.26	1908	
3.4	03	3.44	285	
0.0	0	4.26 3.44 0.00 0.00	0	
==========	======	=======	=======	
TOTAL				
		(AVE.)		
DOUBLE CO	LUMN			
M	OM. 'K			
	=	======		
ALUM S = M/Fb	F	y = 12 H	C/SQ. IN.	
S = M/PD S = 0.75	W M	IND 1/3	INCR.	
s = 0.75 s =			D WIND)	
	======	IN J		
t =	0.216 I	N. (MIN	. THK.)	
c - 0000	*(111-1	111/11		
d =	3.5	d1 =	3.068	
u		v 0 21	6 ALUM. PIPE	140 非40
USE MIN.	3" DIA.	X 0.210		
USE MIN.	3" DIA.			
USE MIN.	3" DIA. ======= 1.72 1	x 0.210 ======== N^3 >	0.82	
USE MIN.	3" DIA. ======= 1.72 1	IN^3 >	0.82 0 <u>.K</u> .	
USE MIN.	1.72 1	IN^3 >	0.82 0. <u>K</u> .	
USE MIN. =========== S = WT. OF SI	1.72 I GN =	220 LI	0.82 0 <u>.K</u> . BS +/-	
USE MIN.	1.72 I GN =	220 LI	0.82 0 <u>.K</u> . BS +/-	
USE MIN. =========== S = WT. OF SI	1.72 1 GN = ESS IS	220 LI NEGLIGI	0.82 0. <u>K</u> . BS +/- BLE	
USE MIN. S = WT. OF SI AXIAL STR	1.72 I GN = ESS IS . SURFA	220 LI NEGLIGII	0.82 0.K. BS +/- BLE EDDED IN	
USE MIN. S = WT. OF SI AXIAL STR COAT ALUM CONC. WIT ALKALI-RE	1.72 I GN = ESS IS . SURFA H ONE H SISTANT	220 Li NEGLIGII ACES EMB HEAVY CO. S BITUMII	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST	1.72 I GN = ESS IS <u>. SURFA</u> <u>H ONE H</u> SISTANT TC PAIN	220 Li NEGLIGII ACES EMB HEAVY CO. C BITUMII NT SU	0.82 0.K. BS +/- BLE EDDED IN AT OF	
USE MIN. S = WT. OF SI AXIAL STR COAT ALUM CONC. WIT ALKALI-RE	1.72 I GN = ESS IS <u>. SURFA</u> <u>H ONE H</u> SISTANT TC PAIN	220 Li NEGLIGII ACES EMB HEAVY CO. C BITUMII NT SU	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	
USE MIN. S = WT. OF SI AXIAL STR <u>COAT ALUM</u> <u>CONC. WIT</u> <u>ALKALI-RE</u> (BITUMAST <u>HENRY'S O</u>	1.72 I GN = ESS IS . SURFA H ONE H SISTANT IC PAIN R EQUIN	220 LI NEGLIGII ACES EMBI HEAVY CO. T BITUMII VT SU 7ALENT).	0.82 0.K. BS +/- BLE EDDED IN AT OF NOUS CH AS	

Exp. 12-31-08

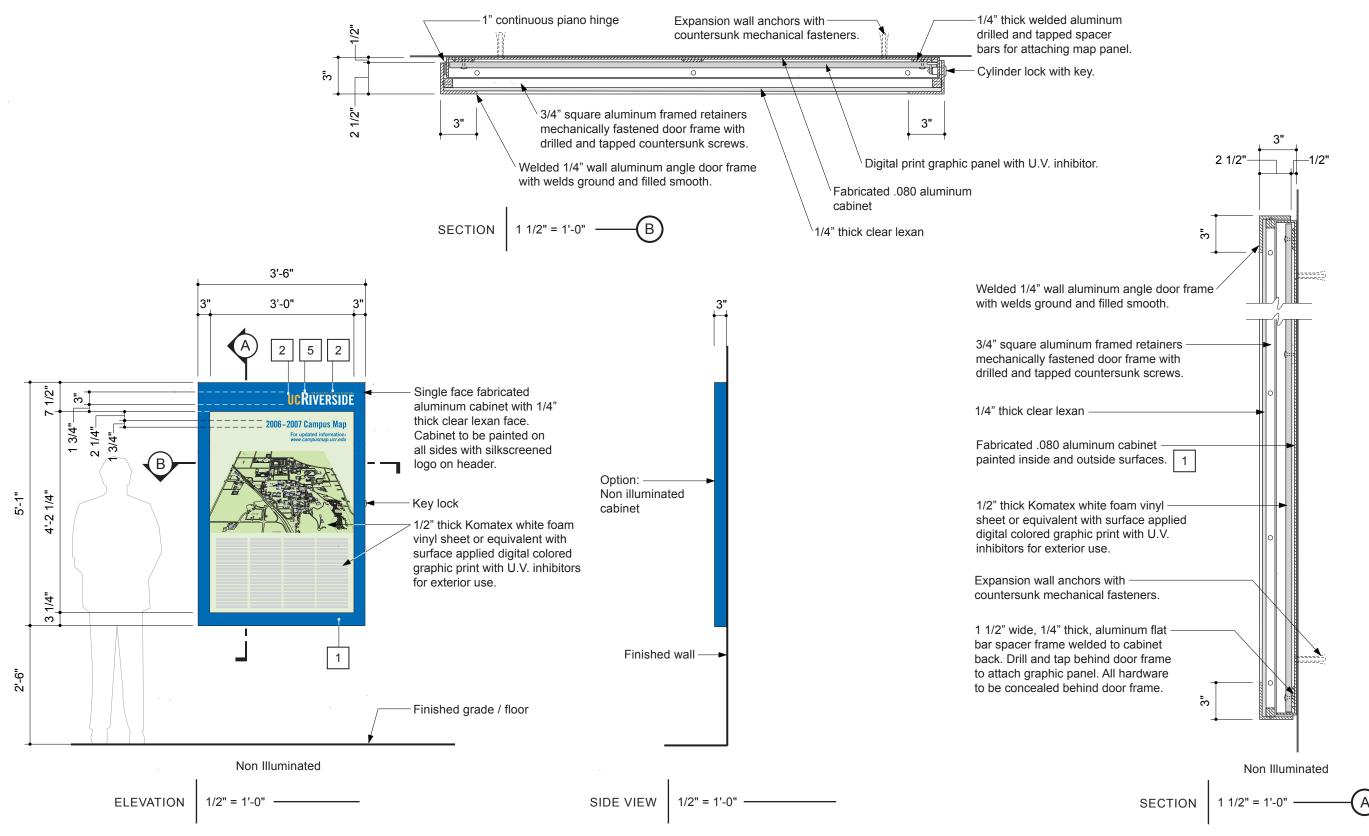
OF CALIF

25 N	UNT DESIGN . MENTOR A DENA, CA 9	VE.		PAG : UC RIVERS : RIVERSIDE SIGN STRU DVM DAT DWGS. FROM
		م مراہد م	and the second second	
DESCRIPTION >> >> >>	64" WIDE × 12" ТНК.	- PER	CBC TABLA R ZX ALL	E 18-1-A owable
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 - 1,500 1.33	200 1,500 1.33	200 1,500 1.33	
POINT LOAD 1bs LOAD Ht. ft DIST. LOAD #/ft START HT. ft END HT. ft		0 0.00 0 0.00 0.00	0 0.00 0 0.00 0.00	
WIDTH/DIAMETER CIRCULAR ? RESTRAINED ? SUMMARY	N N N	0 N , N	0 N N	
Moments @ Surt Point Unifor ad ft-# T 1 nt ft-# Tot La ral Load #	2,193	0 0 0 0	0 0 0 0	
			- RESULTS 0.00	
Press @ 1/3 Embed.: Actual psf Allowable psf	MIN 207 207	0 0	0 0	/
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b) ^{^.5} ft	0.00	0.00	0.00	REGISTERS
Pressure @ Bottom Actual psf Allowable psf Surface Restraint	0	0	0 0	H th SIR
Allowable psf RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b) [^] .5 ft Pressure @ Bottom Actual psf Allowable psf	207 0.00 0 0	0.00	0 0.00 0	4 REGISTER

GE: 2 of 2 SIDE DE, CA UCTURAL CALCS. ATE: 10-1-07 OM PERRY SHIMOJI -----



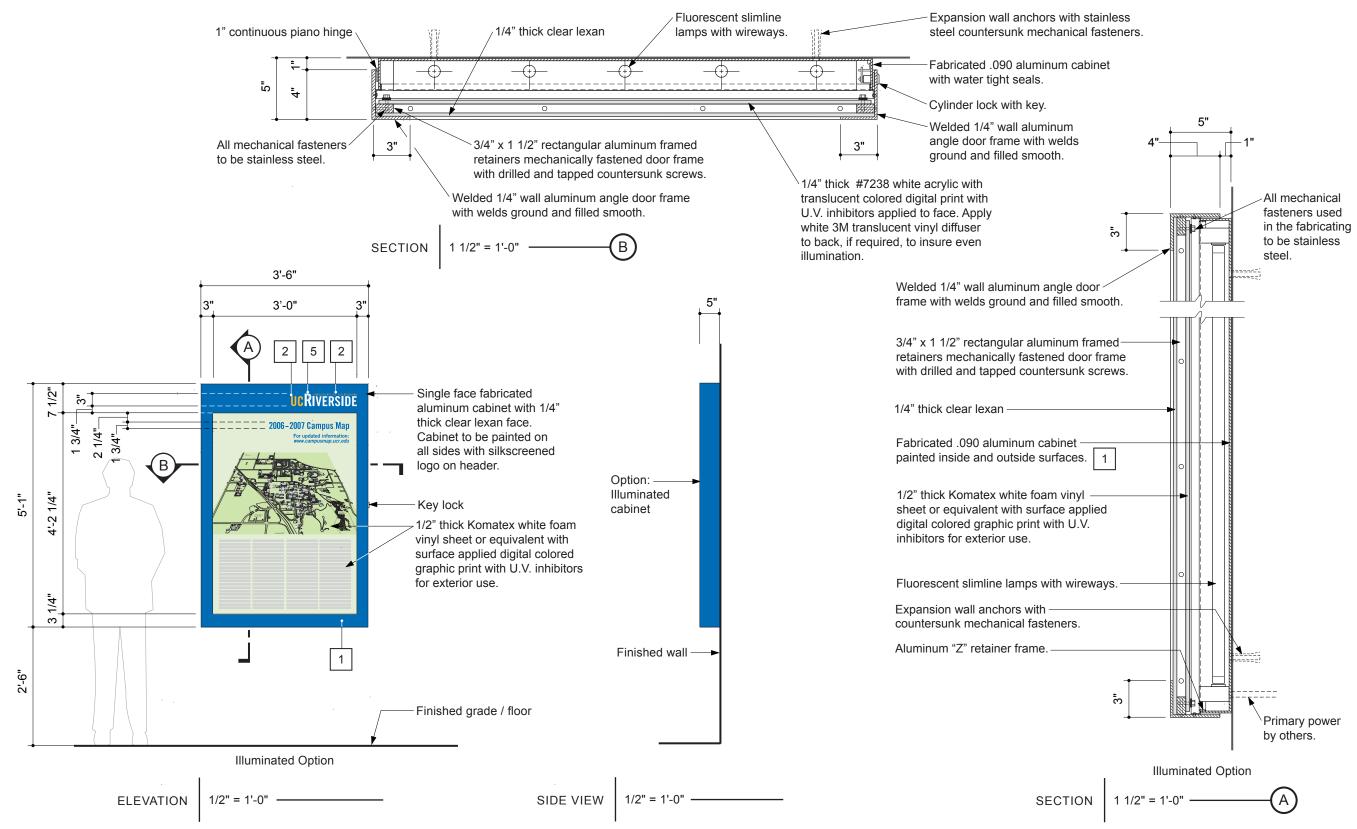




SIGN TYPE WALL MOUNTED DIRECTORY W41

DRAWINGS

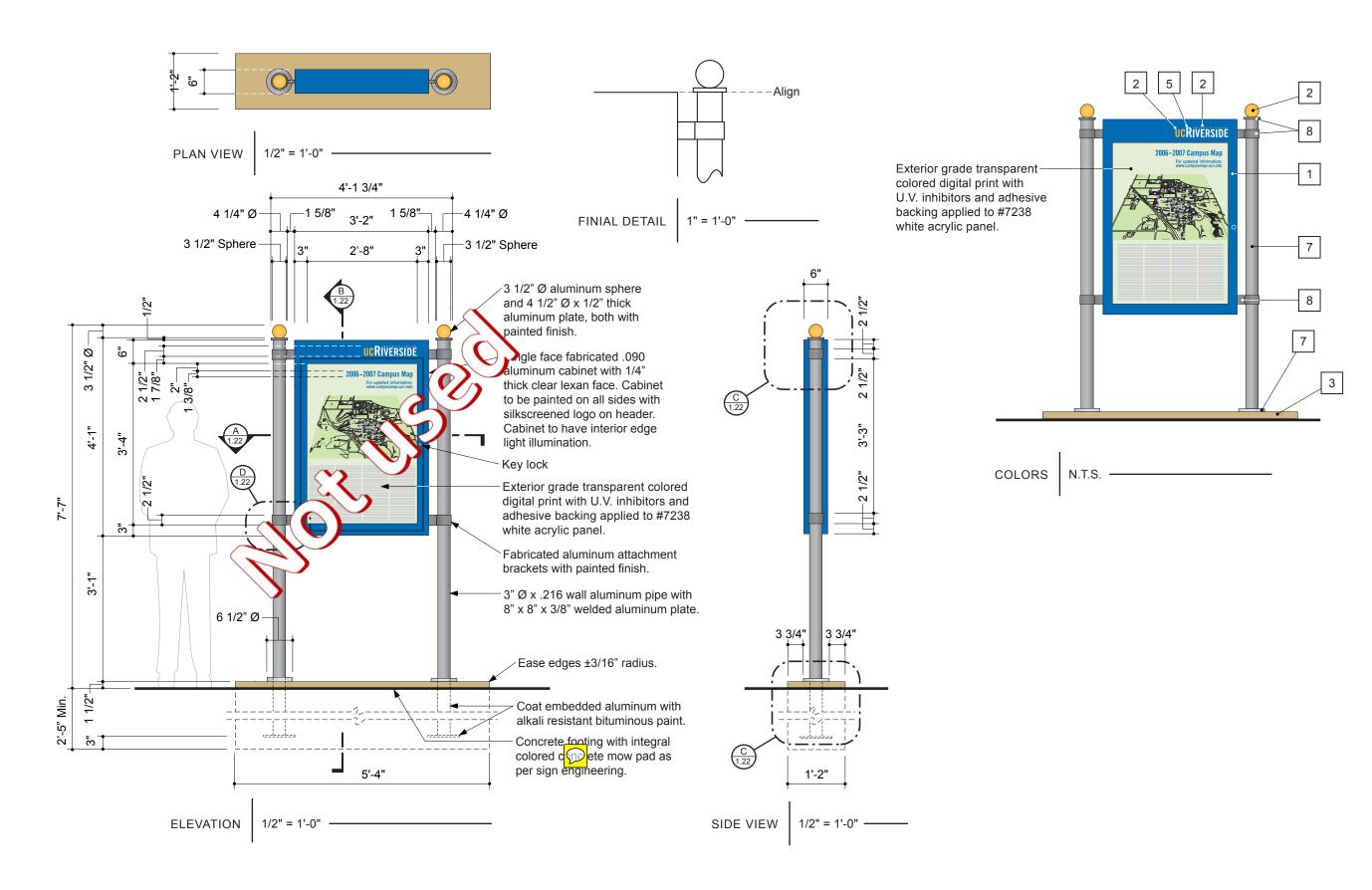
31



SIGN TYPE WALL MOUNTED DIRECTORY W41

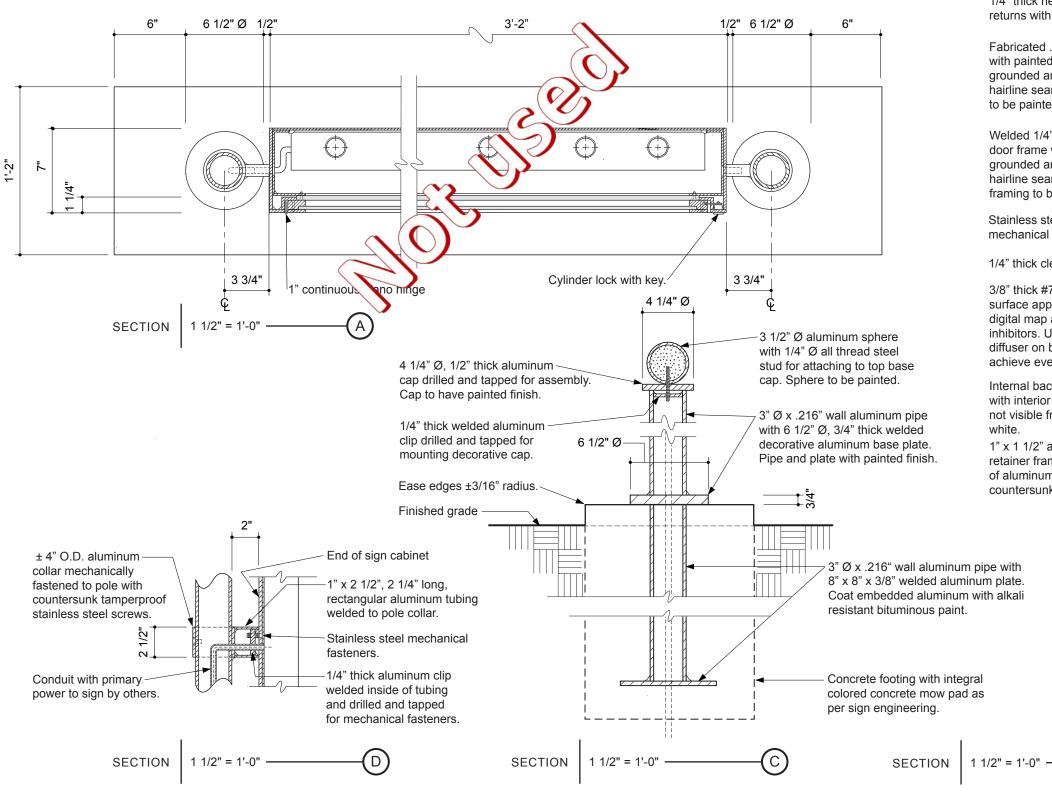
DRAWINGS

- 22



SIGN TYPE SECONDARY FREESTANDING DIRECTORY W42





returns with painted finish.

Fabricated .090 aluminum cabinet with painted finish. Seams welded, grounded and filled smooth or hairline seams. Cabinet interior to be painted.

Welded 1/4" wall aluminum angle door frame with seams welded, grounded and filled smooth or hairline seams. All visible of door framing to be painted.

Stainless steel countersunk mechanical fasteners.

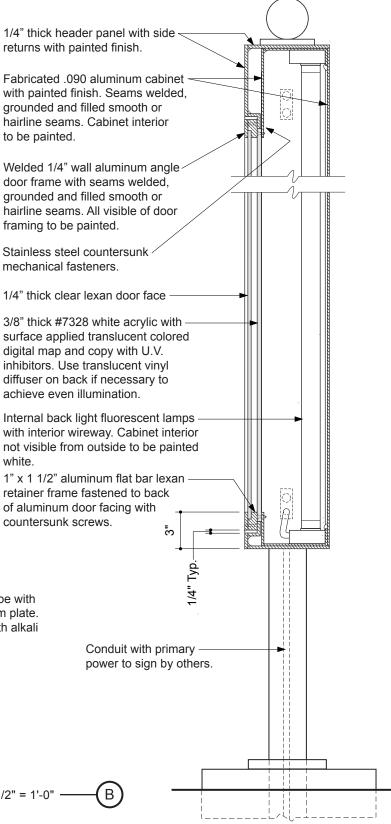
1/4" thick clear lexan door face

3/8" thick #7328 white acrylic with surface applied translucent colored digital map and copy with U.V. inhibitors. Use translucent vinyl diffuser on back if necessary to achieve even illumination.

Internal back light fluorescent lamps with interior wireway. Cabinet interior not visible from outside to be painted

1" x 1 1/2" aluminum flat bar lexan retainer frame fastened to back of aluminum door facing with countersunk screws.

SIGN TYPE SECONDARY FREESTANDING DIRECTORY W42



DRAWINGS

-24

SIGN TYPE SECONDARY FREESTANDING DIRECTORY W42

COAST SIGN, INC. 1345 S. ALLEC STREET ANAHEIM, CA 92805 _____ FOR COLUMN & FOOTING DESIGN AREA -- SIGN TYPE W40.0 & 442.0 A= 3.5'* 5.25'= 18.4 S.F. A= 6.88'* 0.25'* 2 COL.= 3.4 S.F. NOTE: SIGN TYPE W42.0 IS SLIGHTLY SMALLER IN SIZE THAN W40.0 = COLUMN & FOOTING DESIGN FOR BOTH IS O.K. BY INSPECTION A'-53/911 31-611 UCRIVERSIDE 2006-2007 Campus Map For updated informulant 1-1 (00 0 61-10/21 H . - 3" \$ + 0-216 WALL 12 ALUM. PIPE -8" 28" + 318" THIC ALUM. R WELED Z'-S'1 t V ra 3'art I 5'- A" X 1'-0" THK 2500 MIN. PSI CUNCT ELEVATION

JOB NO. HUNT-146

PAGE: / of 7
PAGE: / of Z PROJECT: UC RIVERSIDE
SUBJECT: RIVERSIDE, CA
SIGN STRUCTURAL CALCS.
BY: DVM DATE: 10-3-07
P.O.# DWGS. FROM PERRY SHIMOJI
WIND CBC-'01 80 MPH,EXP. C CBC-1613 p=Cq*Ce*Qs*I I=1.0 Qs = 16.4 Cq = 1.4
Qs = 16.4 Cq = 1.4
25.94 LBS/S.F. @ 20' Ce= 1.13
24.34 LBS/S.F. < 15' Ce= 1.06 S.F. LBS FT. FT. LBS
AREA 'PRESS' X-DIST ' MOM-XX
18.4 448 4.26 1908
3.4 83 3.44 285
0.0 0 0.00 0
0.0 0 0.00 0
TOTAL 531 4.13 2192
(AVE.)
DOUBLE COLUMN
MOM.'K 1.10
======
ALUM $Fy = 12 \text{ K/SQ. IN.}$ S = M/Fb WIND 1/3 INCR.
S = 0.75 * M (INCL 1.33 WIND)
S = 0.82 IN ³
======
t = 0.216 IN. (MIN. THK.)
$S = .0982*(d^4-d1^4)/d$ d = 3.5 d1 = 3.068
USE MIN. 3" DIA. x 0.216 ALUM. PIPE #
$S = 1.72 \text{ IN}^3 > 0.82$
0
WT. OF SIGN = 220 LBS +/-
AXIAL STRESS IS NEGLIGIBLE
COAT ALUM. SURFACES EMBEDDED IN
CONC. WITH ONE HEAVY COAT OF
ALKALI-RESISTANT BITUMINOUS
(BITUMASTIC PAINT SUCH AS HENRY'S OR EQUIVALENT).
MERKY S OK EQUIVALENT):
SEE PAGE 'Z FOR FOOTING DETAILS
the second
Stud PROFESSIONAL FREE
SO EV. MUNIC
Stal AMA 2 2
S Jahr My A
₩ No. 10912

Exp. 12-31-08

OF CALIF

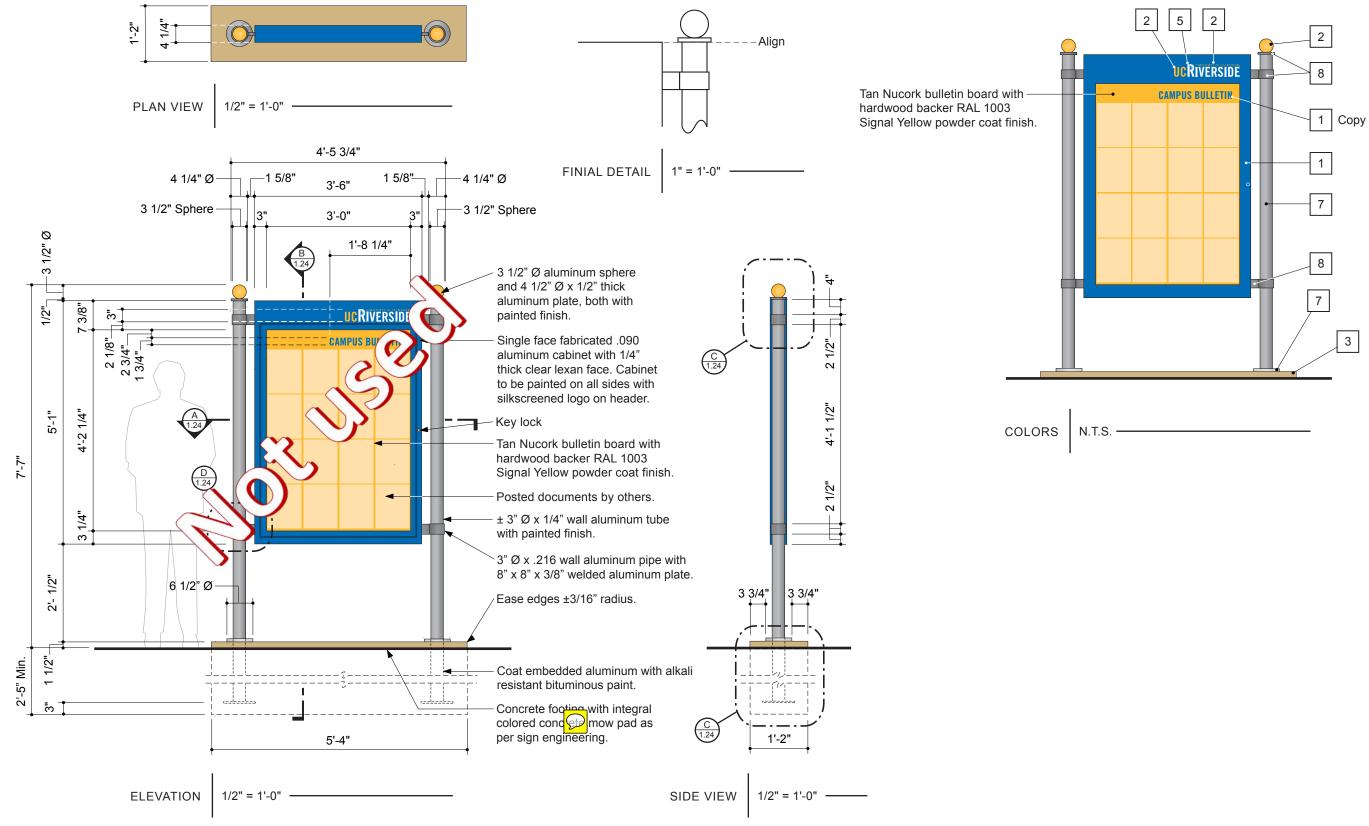
25 N	UNT DESIGN MENTOR A DENA, CA 9	VE.		PA : UC RIVERS : RIVERSID SIGN STR DVM DA DWGS. FRO
51	NGLA F	0 OTING-5	TRAIGHT	
DES	IGN OF EMB	EDDED POLE	FOOTINGS	
DESCRIPTION >> >>	<u>64" WIDE</u> × 12" ТНК.	PER POL	CBC TABLI R ZY ALL	E 18-1-A ow ABLE
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR		200 1,500 1.33	200 1,500 1.33	
POINT LOAD LOAD Ht. DIST. LOAD STARY (F) END 1 ft	4.13	0 0.00 0 0.00 0.00	0 0.00 0 0.00 0.00	
RE AINED ? y/n - SUMMARY	N 64"	0 N , N	0 N N	
Moments @ Surface: Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	0 2,193	0 0 0	0 0 0 0	
Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft		0.00	- RESULTS 0.00	
Press @ 1/3 Embed.: Actual psf Allowable psf	MIN. 207 207	0 0	0 0	
Min. Reg'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00	EGISTER
Pressure @ Bottom Actual psf Allowable psf Surface Restraint		0 0	0 0	A BI
Force lbs	0	0	0	-

GE: 2 of 2 SIDE DE, CA RUCTURAL CALCS. ATE: 10-1-07 OM PERRY SHIMOJI ------



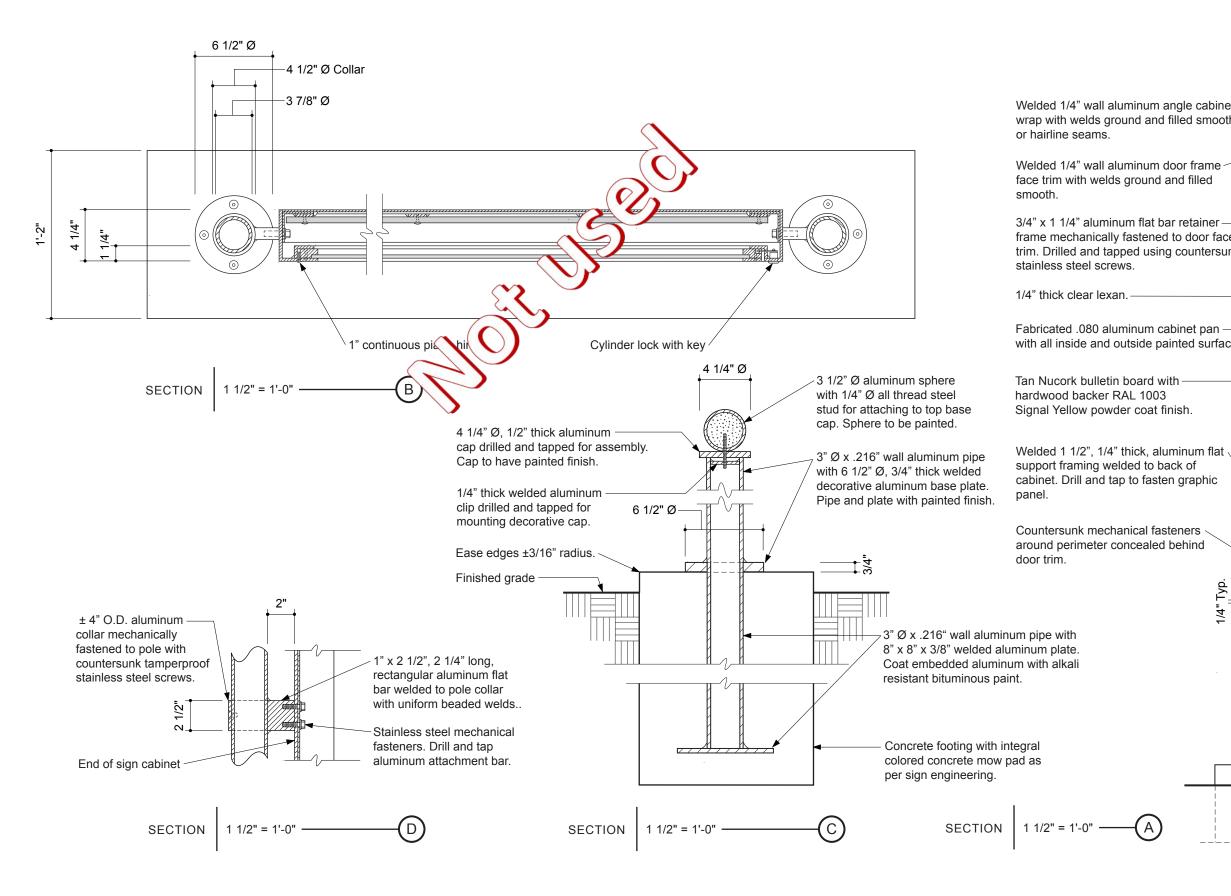




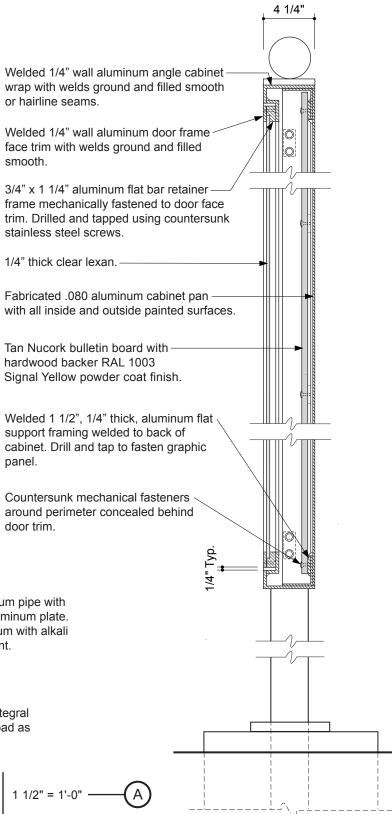


SIGN TYPE INFORMATION KIOSK W46



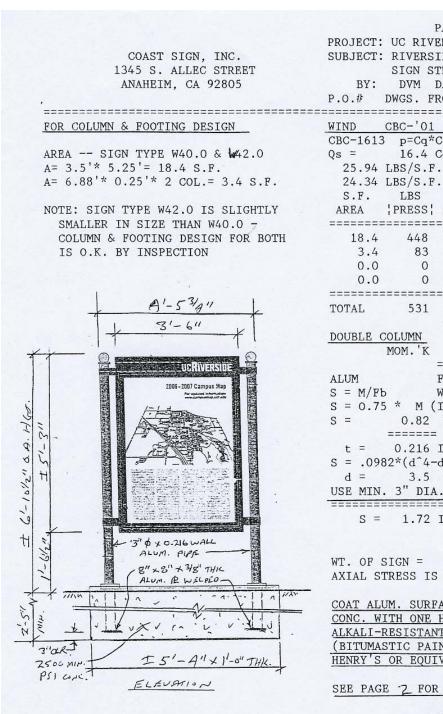


SIGN TYPE INFORMATION KIOSK W46



DRAWINGS

37



JOB NO. HUNT-146

PAGE: / of Z JECT: UC RIVERSIDE JECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-3-07 0.# DWGS. FROM PERRY SHIMOJI DWGS. FROM PERRY SHIMOJI DCBC-'01 80 MPH, EXP. C C-1613 $p=Cq*Ce*Qs*I$ I=1.0 = 16.4 Cq = 1.4 25.94 LBS/S.F. @ 20' Ce= 1.13 4.34 LBS/S.F. < 15' Ce= 1.06 S.F. LBS FT. FT. LBS EEA 'PRESS' X-DIST ' MOM-XX	
18.4 448 4.26 1908 3.4 83 3.44 285 0.0 0 0.00 0 0.0 0 0.00 0	
TAL 531 4.13 2192 ·(AVE.)	
JBLE COLUMN	
MOM.'K 1.10	
JM Fy = 12 K/SQ. IN. = M/Fb WIND 1/3 INCR. = 0.75 * M (INCL 1.33 WIND) = 0.82 IN ³ =======	
t = 0.216 IN. (MIN. THK.) = .0982*(d ⁴ -d1 ⁴)/d H = 3.5 d1 = 3.068	
E MIN. 3" DIA. x 0.216 ALUM. PIPE	
$S = 1.72 \text{ IN}^3 > 0$ 0.K	
. OF SIGN = 220 LBS IAL STRESS IS NEGLIGIBLE	
AT ALUM. SURFACES EMBEDDED IN NC. WITH ONE HEAVY COAT OF KALI-RESISTANT BITUMINOUS ITUMASTIC PAINT SUCH AS NRY'S OR EQUIVALENT).	
E PAGE 2 FOR FOOTING DETAILS	
AND PROFESSIONAL CHER SO ALLE V. MYHRA No. 10912 Exp. 12-31-08	

P UC RIVE RIVERSI SIGN ST DVM I NGS. FF SSESS ABLA
UC RIVE RIVERSI SIGN ST DVM I NGS. FF
CIVERSI SIGN SI DVM I MGS. FF
SIGN SI DVM I NGS. FF
DVM I IGS.FF
8 - (- А ВЬ Б
8-1- ABL FL
8 - 1 A BL FL
8-1 ABL FL
8 - 1 A BL FL
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1

SIGN TYPE INFORMATION KIOSK W46

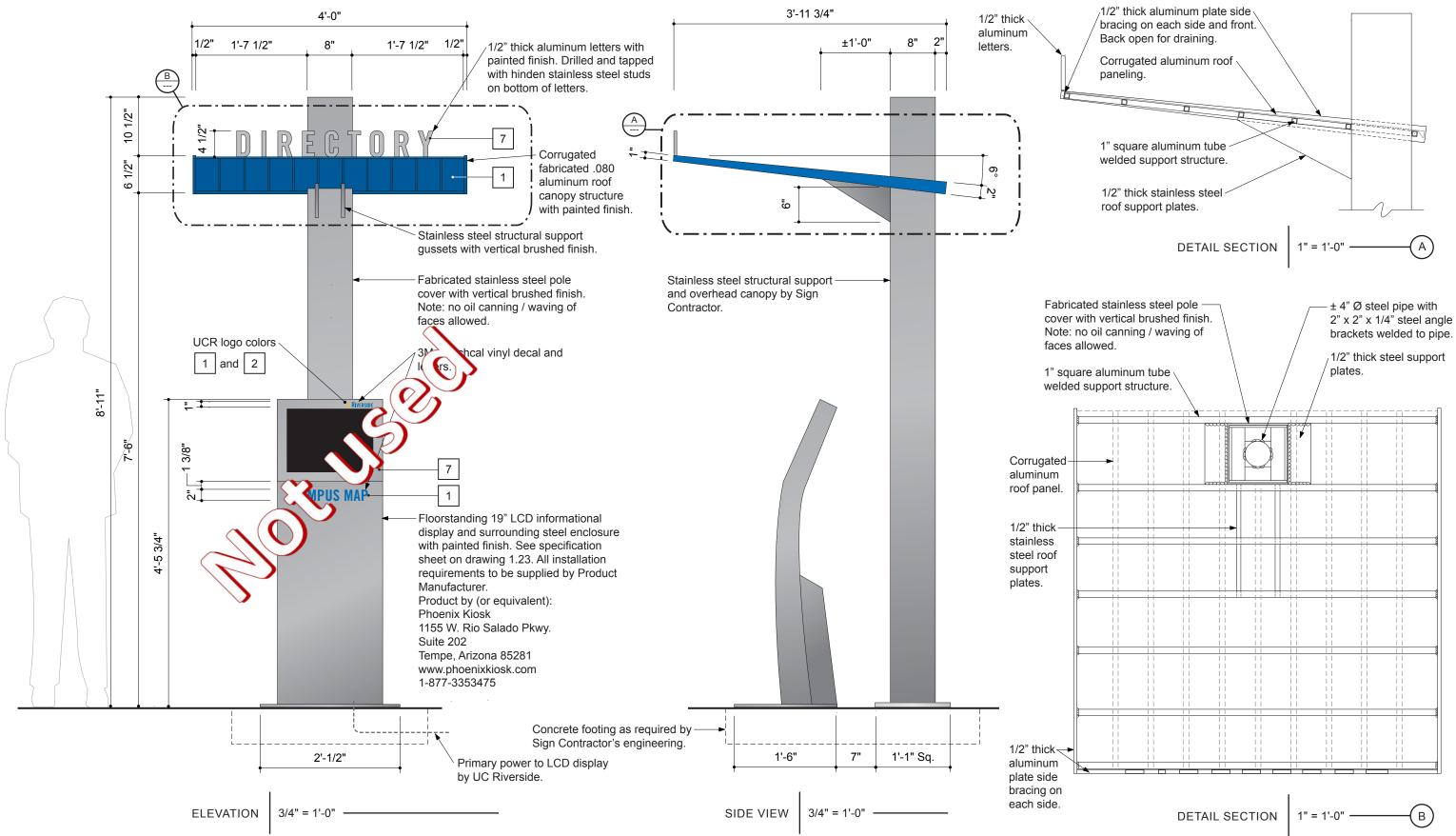
PAGE: 2 of 2 ERSIDE SIDE, CA STRUCTURAL CALCS. DATE: 10-1-07 FROM PERRY SHIMOJI ------

A



drawings 1.38

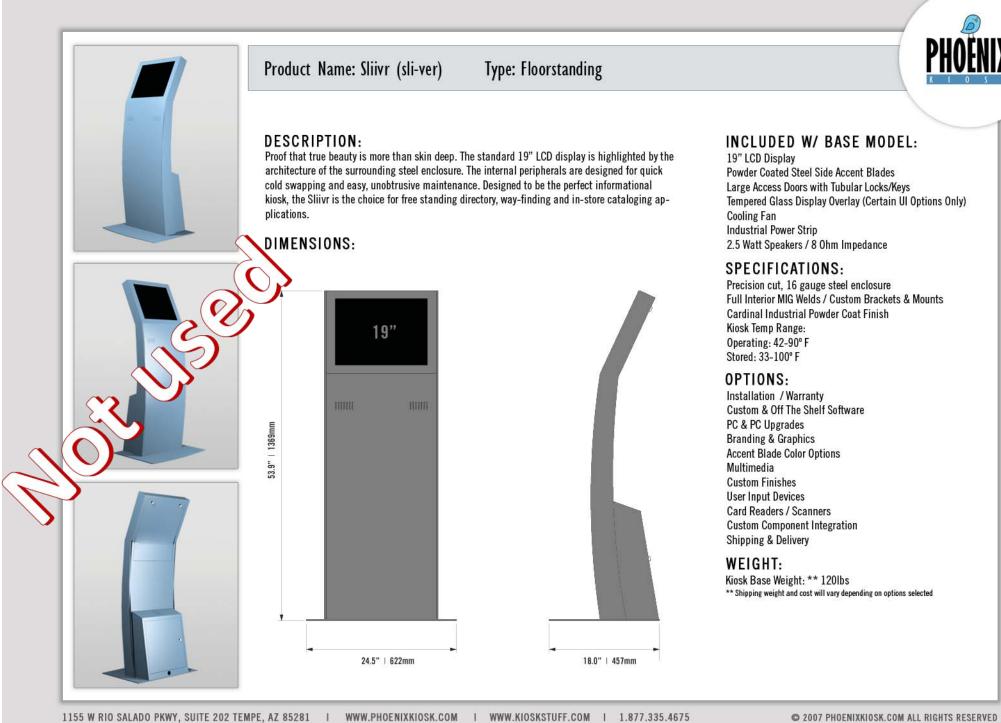




SIGN TYPE INTERACTIVE KIOSK W48

DRAWINGS



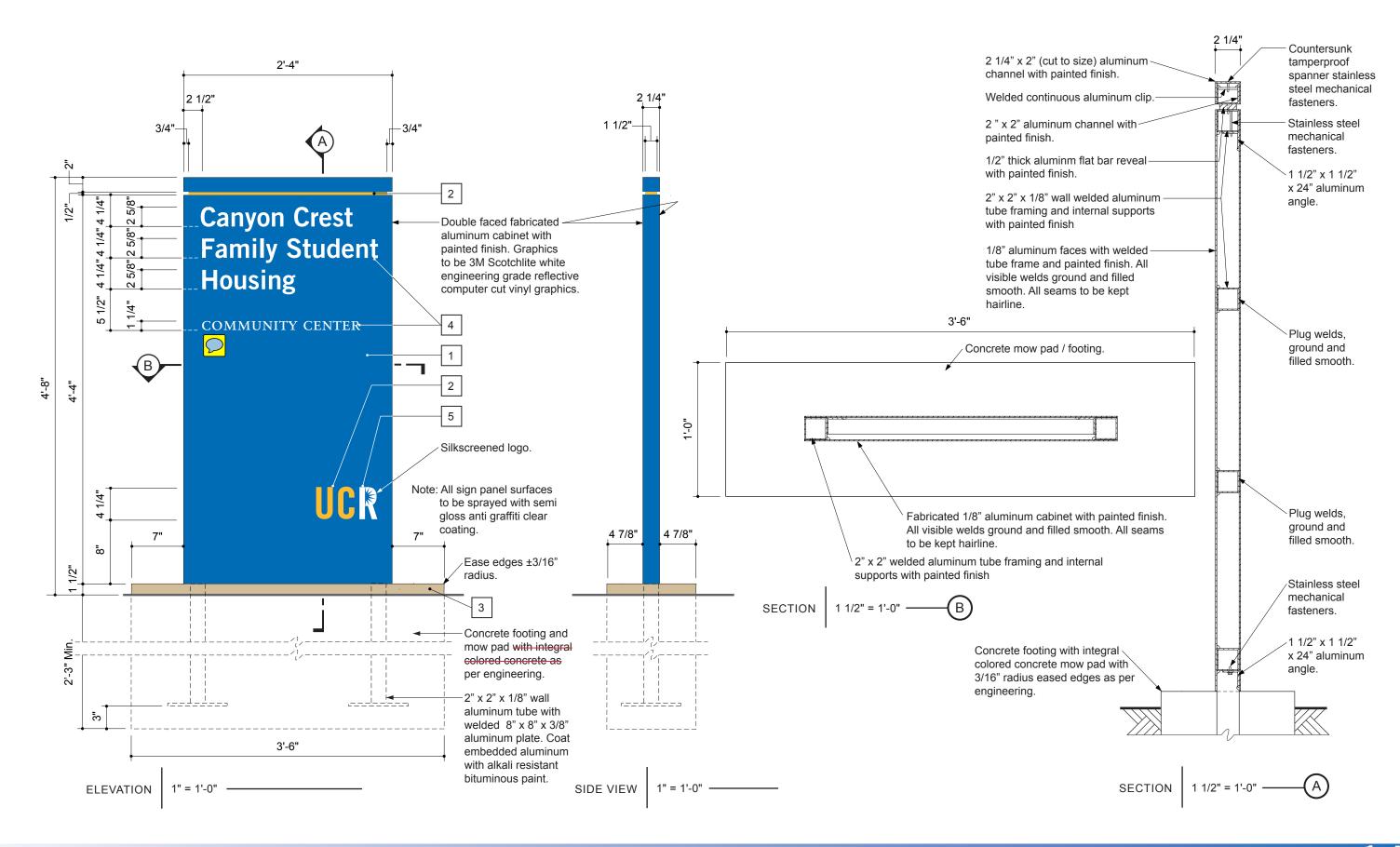


SIGN TYPE INTERACTIVE KIOSK W48

PHOENIX K I O S K				
ptions Only)				
Mounts				
lected				



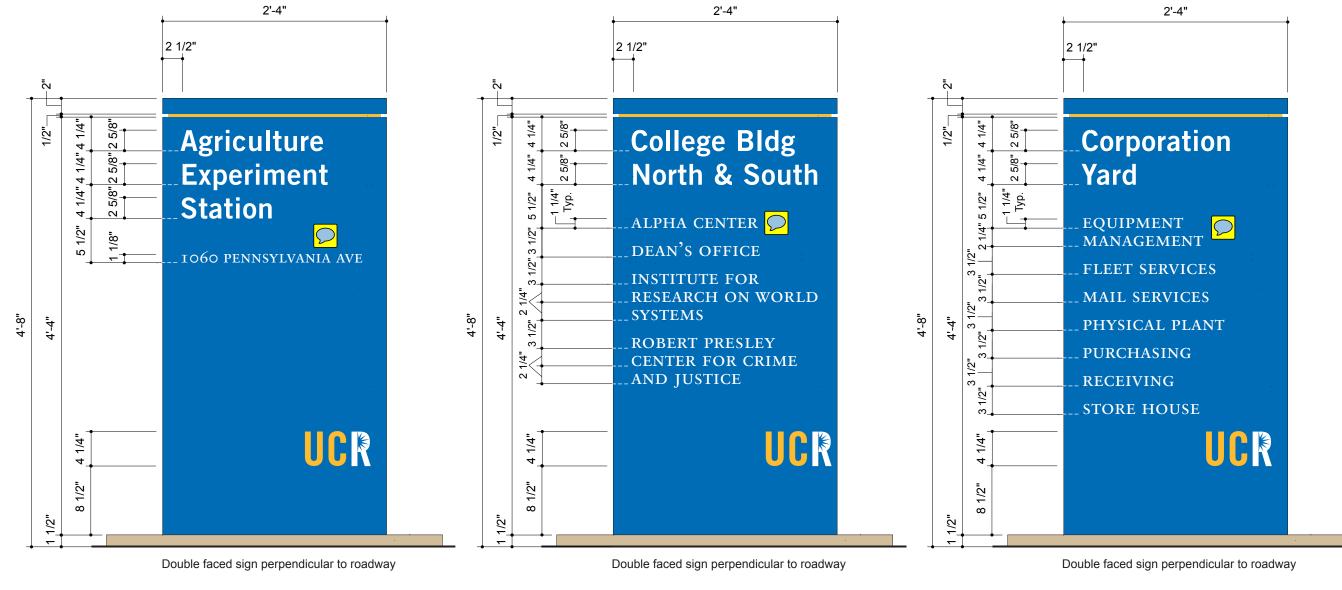
UCR



SIGN TYPE PRIMARY VEHICULAR ID W50

DRAWINGS

4



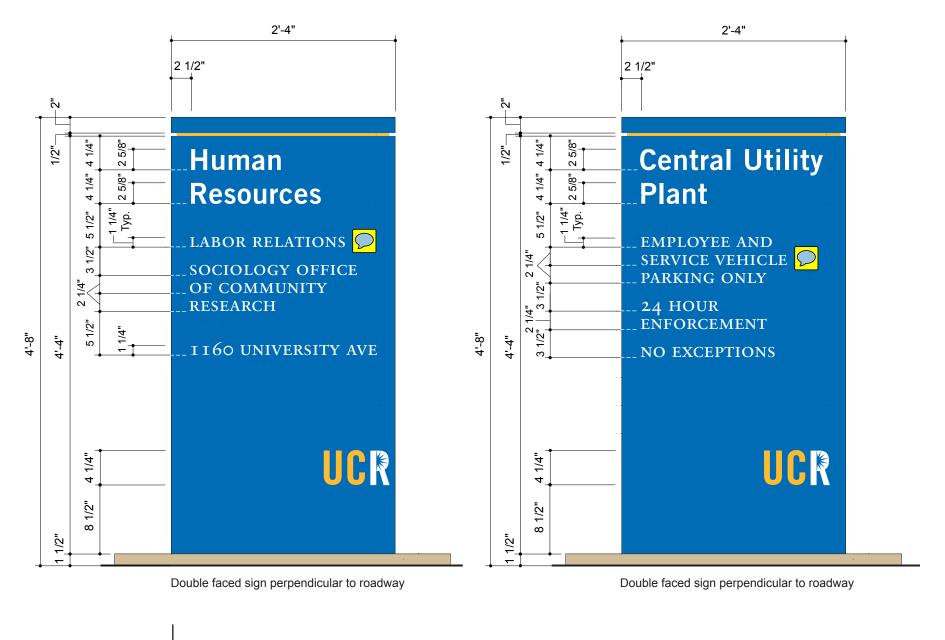
See Sheet 1.27, Sign Type W50, for Specifications

LAYOUT CONDITIONS

1" = 1'-0"

SIGN TYPE PRIMARY VEHICULAR ID W50





LAYOUT CONDITIONS

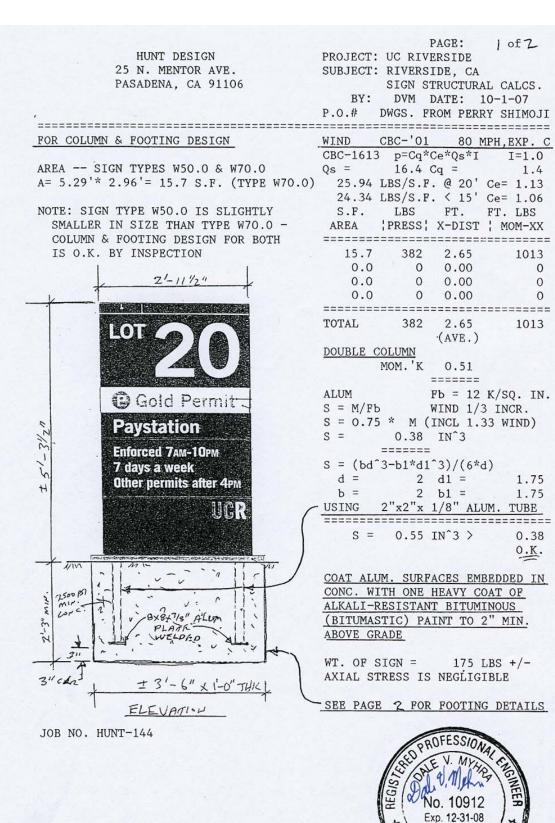
1" = 1'-0" _____

See Sheet 1.27, Sign Type W50, for Specifications

SIGN TYPE PRIMARY VEHICULAR ID W50







25 N	UNT DESIGN . MENTOR A DENA, CA 9	VE.	PROJEC SUBJEC B' P.O.#
	LK F0051		2. <i>A16.AT</i>
DES	IGN OF EMB	EDDED POLI	E FOOTINGS
DESCRIPTION >> >>	<u>42" WIDE</u> ≁ 12 <i>" тнК</i> ,	\bigcap	PER CBC POLE 2x
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 1,500 1.33	200 1,500 1.33
POINT LOAD 1bs LOAD Ht. ft DIST. LOAD #/ft START HT. ft	382 2.65 0 0.00	0 0.00 0 0.00	0 0.00 0 0.00
END HT. ft WIDTH/DIAMETER in	0.00 142 152 42"	0.00	0.00
CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY	N N	N N	N N
Moments @ Surface:			
Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	1,012 0 1,012 382	0 0 0	0 0 0 0
NON-RESTRAINED			RESULTS
Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft	Z'-3" 2.18' DF=PTH	0.00	0.00
Press @ 1/3 Embed.: Actual psf Allowable psf	194	0 0	0 0
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00
Pressure @ Bottom Actual psf Allowable psf	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	0	0 0
Surface Restraint Force 1bs	0	0	0

1013

1.75

1.75

0.38

0.K.

0

0

0

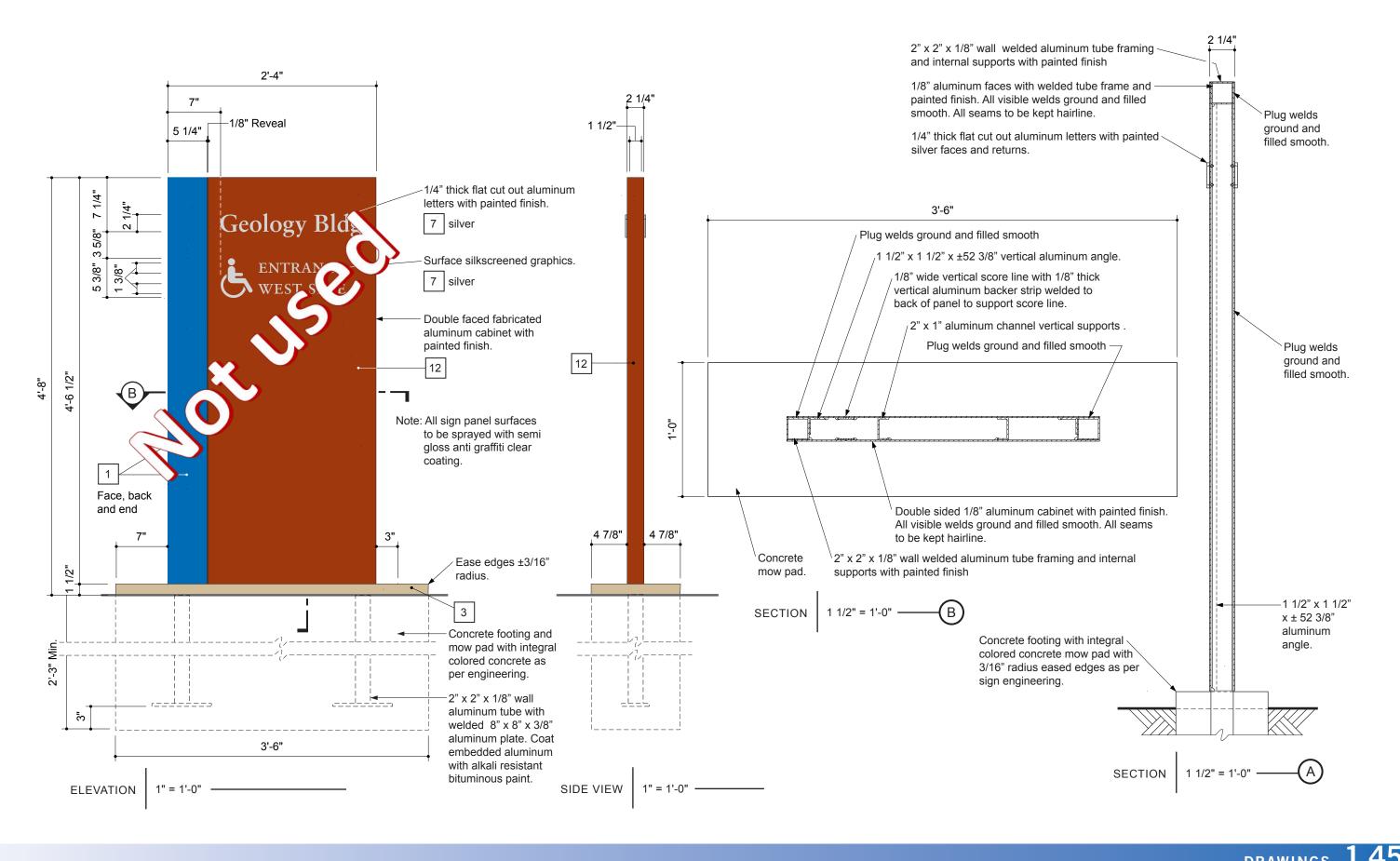
PAGE: 2 of 2 PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-1-07 P.O.# DWGS. FROM PERRY SHIMOJI

SIGN TYPE PRIMARY VEHICULAR ID W50

PER CBC TABLE 18-1-A POLE ZX ALLOWABLE



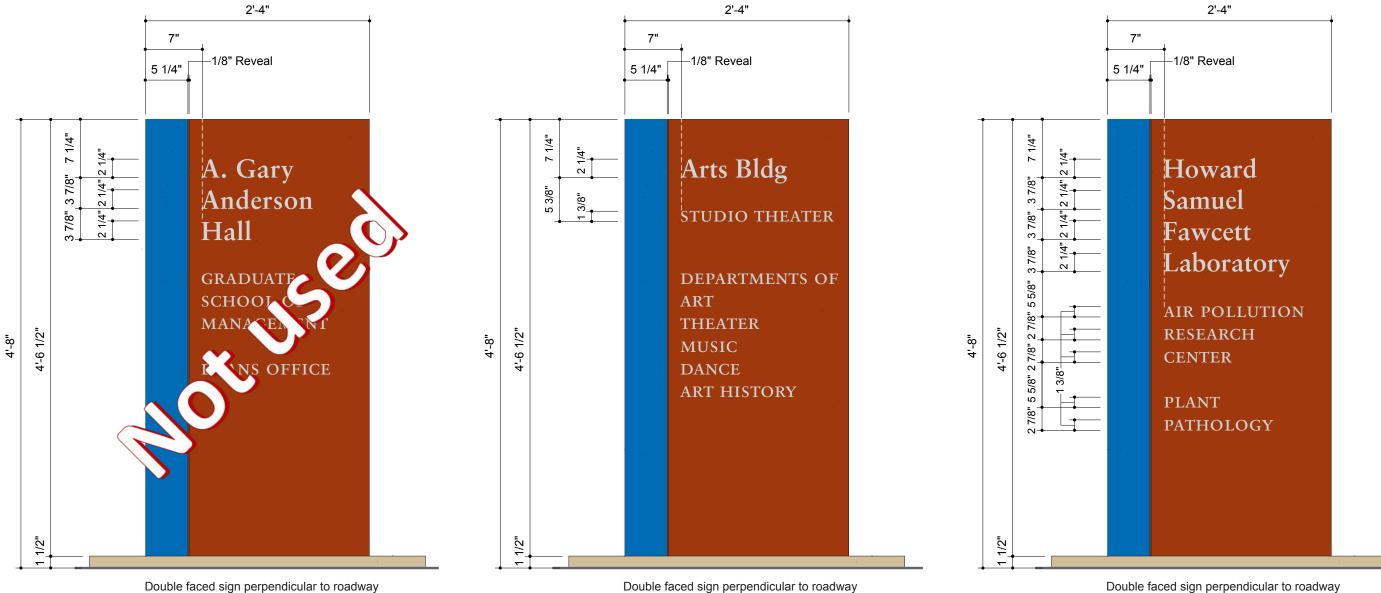
DRAWINGS 1.44



SIGN TYPE FREESTANDING PEDESTRIAN ID W51

DRAWINGS



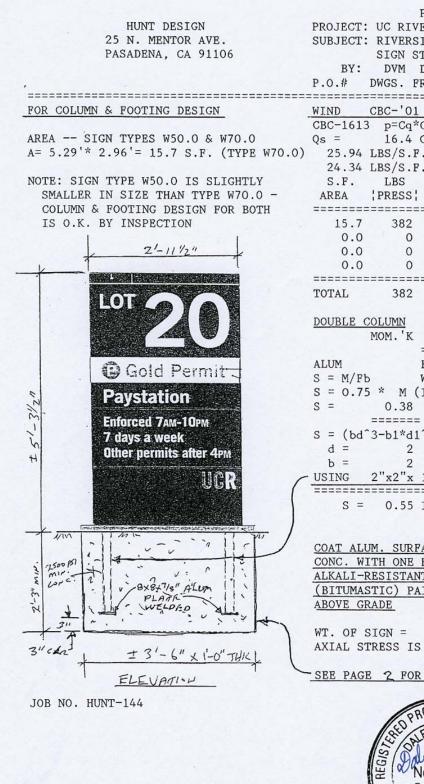


LAYOUT CONDITIONS 1" = 1'-0" See Sheet 1.31, Sign Type W51, for Specifications

SIGN TYPE FREESTANDING PEDESTRIAN ID W51







PAGE: 1 of Z CCT: UC RIVERSIDE
CT: RIVERSIDE, CA
SIGN STRUCTURAL CALCS.
BY: DVM DATE: 10-1-07
DWGS. FROM PERRY SHIMOJI
CBC-'01 80 MPH, EXP. C
613 p=Cq*Ce*Qs*I I=1.0
1613 p=Cq*Ce*Qs*I I=1.0 16.4 Cq = 1.4
.94 LBS/S.F. @ 20' Ce= 1.13
34 LBS/S.F. < 15' Ce= 1.06
F. LBS FT. FT. LBS A 'PRESS' X-DIST ' MOM-XX
PRESS; X-DIST ; MOM-XX
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
0.0 0 0.00 0
382 2.65 1013
(AVE.)
LE COLUMN
MOM.'K 0.51
======
Fb = 12 K/sq. in. M/Fb WIND 1/3 INCR.
4/Fb WIND 1/3 INCR. 0.75 * M (INCL 1.33 WIND)
0.38 IN ³
=======
(bd^3-b1*d1^3)/(6*d)
= 2 d1 = 1.75
= 2 b1 = 1.75
G 2"x2"x 1/8" ALUM. TUBE
$S = 0.55 \text{ IN}^3 > 0.38$
0 <u>.K</u> .
ATTIM SUBPACES EMPEDDED IN
ALUM. SURFACES EMBEDDED IN . WITH ONE HEAVY COAT OF
LI-RESISTANT BITUMINOUS
MASTIC) PAINT TO 2" MIN.
E GRADE
DF SIGN = 175 LBS +/-
L STRESS IS NEGLIGIBLE
PAGE 2 FOR FOOTING DETAILS
Study A My Har Figure
STERNAL FROM
5 8 9 1 1 2 2
별 ^N No. 10912 5
☆ Exp. 12-31-08
A INNE AN
ATE OF OWNER
STE OF CALIFORNIT

25 N	HUNT DESIGN 25 N. MENTOR AVE. PASADENA, CA 91106			SIGN DWGS.
SING	LK FOOTI	NG-SAL	AIGAT	
	IGN OF EMB	EDDED POLI	E FOOTINGS	
DESCRIPTION >> >> >>	<u>42" WIDE</u> ≁ 12 <i>" тнК</i> .	\bigcap	PER CBC 7 POLE 2x	ABLE 1 ABLOW
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 1,500 1.33		
POINT LOAD1bsLOAD Ht.ftDIST. LOAD#/ftSTART HT.ftEND HT.ft	2.65 0	0 0.00 0 0.00 0.00	0	
WIDTH/DIAMETERinCIRCULAR ?y/nRESTRAINED ?y/n SUMMARY	42" N	0 N N	0 N N	
Moments @ Surface: Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	0	0 0 0 0	0 0 0 0	
NON-RESTRAINED			RESULTS	
Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft		0.00	0.00	
Press @ 1/3 Embed.: Actual psf Allowable psf	194	0 0	0 0	1
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00	. BECK
Pressure @ Bottom	0	0	0	12.000

0

0

psf

psf

1bs

0

0

0

0

0

0

HUNT DESIGN

Actual

Allowable

Surface Restraint Force

SIGN TYPE FREESTANDING PEDESTRIAN ID W51

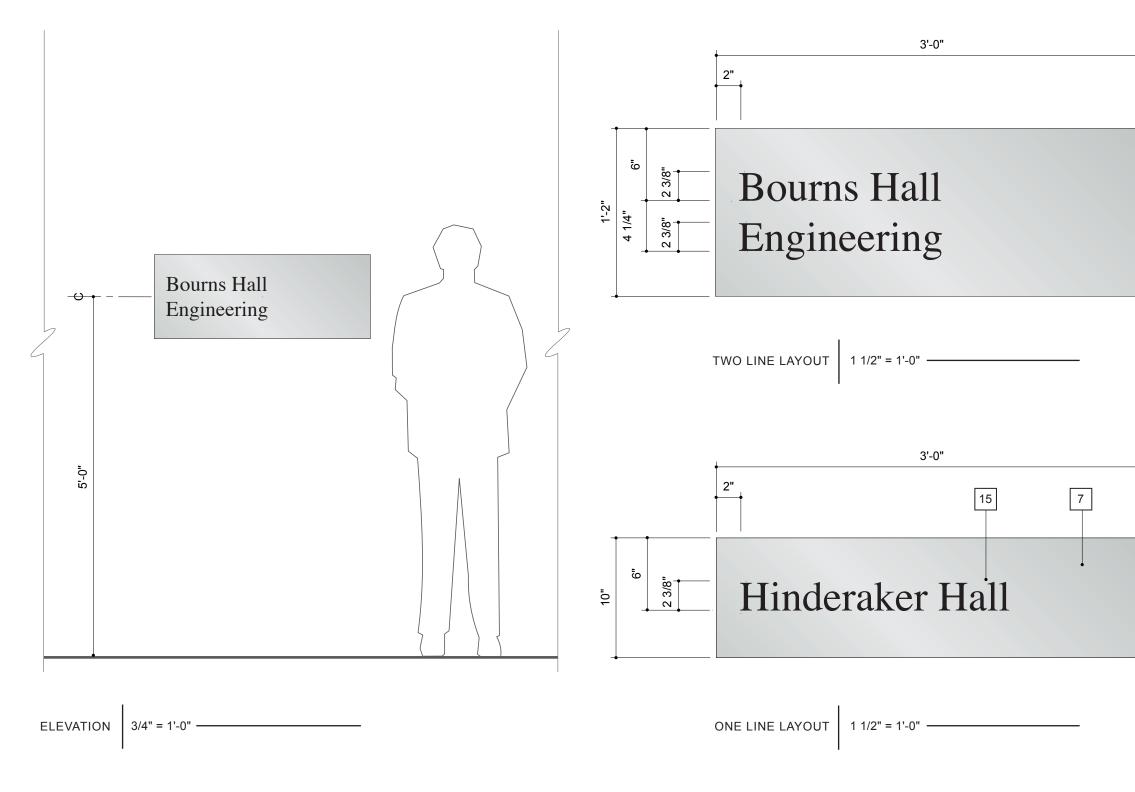
PAGE: 2 of 2 PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA STRUCTURAL CALCS. DATE: 10-1-07 FROM PERRY SHIMOJI ------

18-1-A ABLA

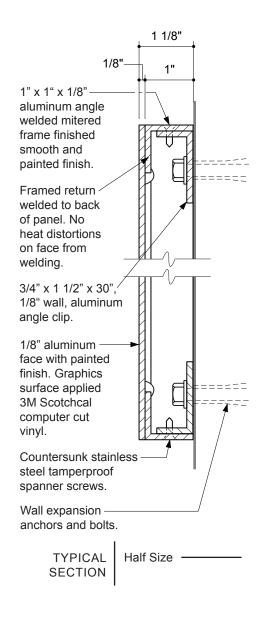


DRAWINGS 1.47

UCR

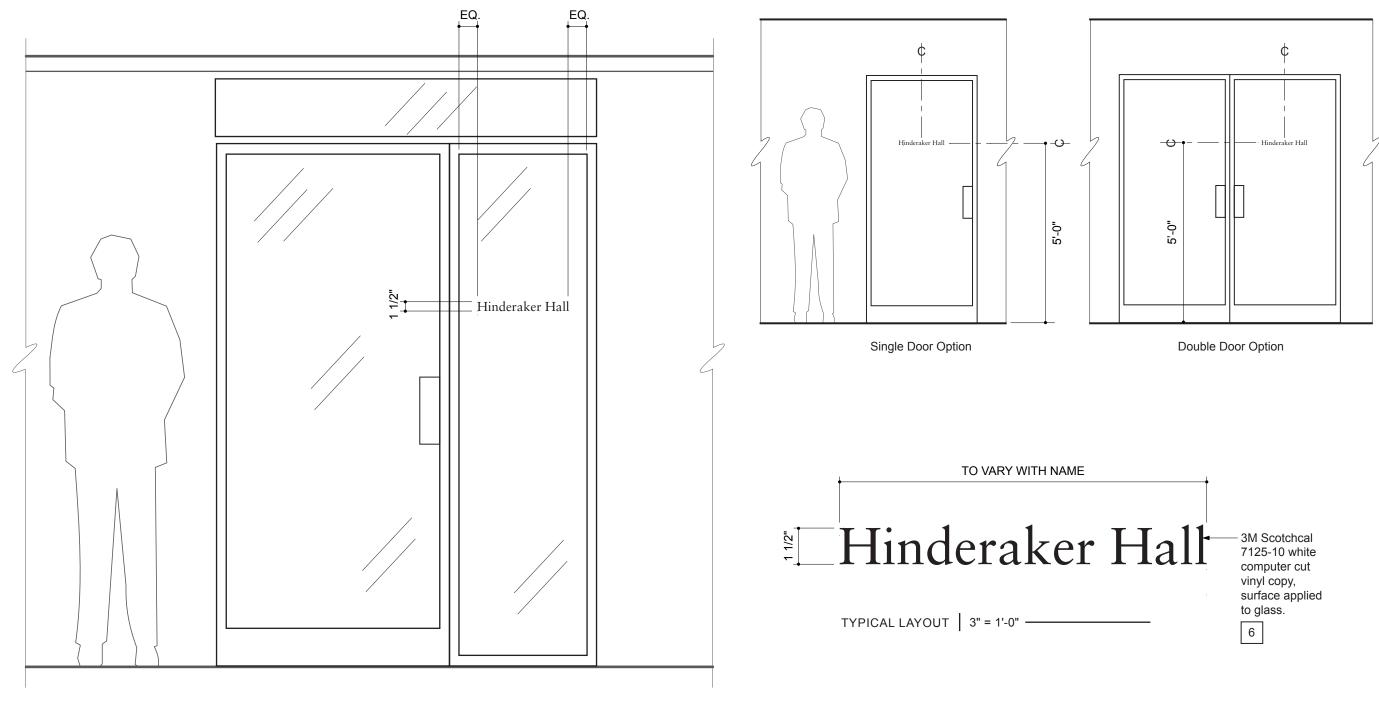


SIGN TYPE WALL MOUNTED ID W52



-1 1/8" deep fabricated aluminum panel with painted finish. Graphics surface applied 3M Scotchcal computer cut vinyl.





ELEVATION | 3/4" = 1'-0" ----

SIGN TYPE VINYL LETTERS ON DOOR ID W53



LOCATION ELEVATION

N.T.S.

Font: Frutiger 65 (BOLD)•Cast Aluminum•Letters with horizontally brushed finish •10" high, wall mounted •1/2" stand-offs from wall, preferably affixed to monolithic facade material (depending on building design)

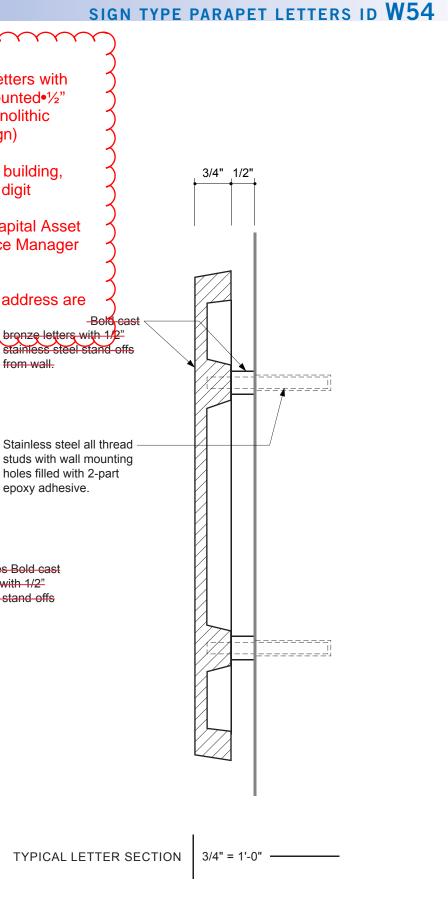
Depending on height of letter location on the building, confer with PD&C on correct letter height. 3 digit

Fire address required per code (3 digits of Capital Asset Account No. (CAAN) - contact Campus Space Manager and Campus Fire Marshall)

TWO SETS of building identification and fire address are required for each building

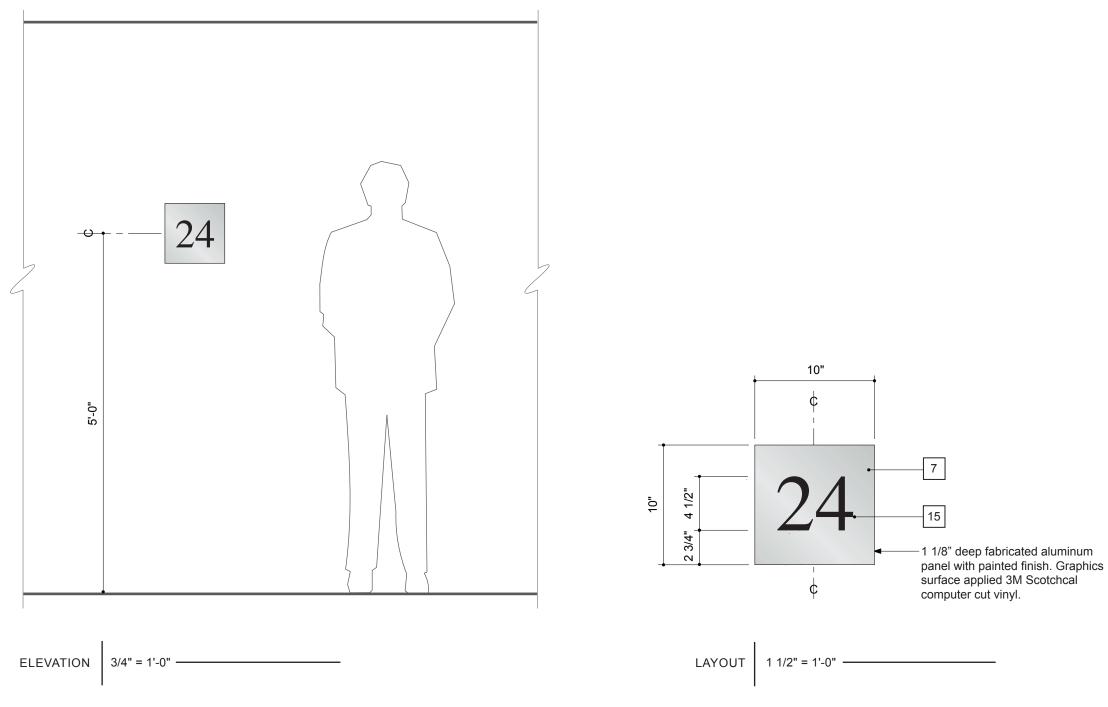


Exact placement to be determined in field.

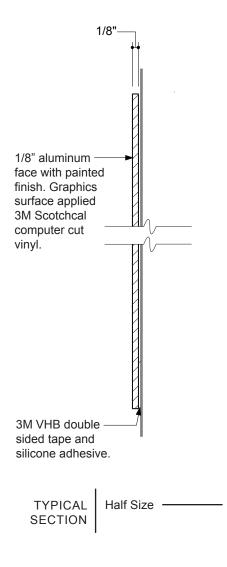


DRAWINGS

UCR

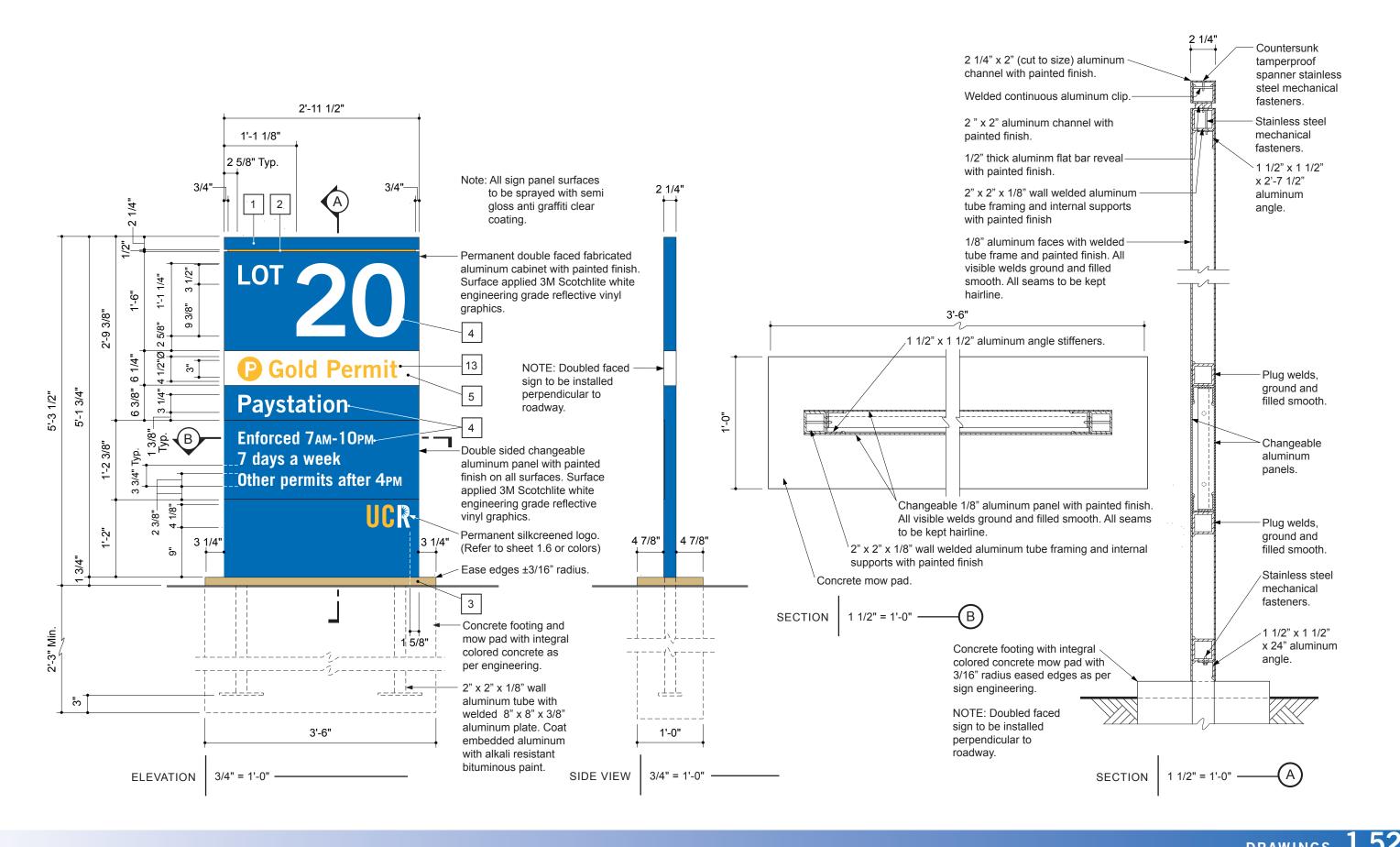


SIGN TYPE SMALL BUILDING ID W55





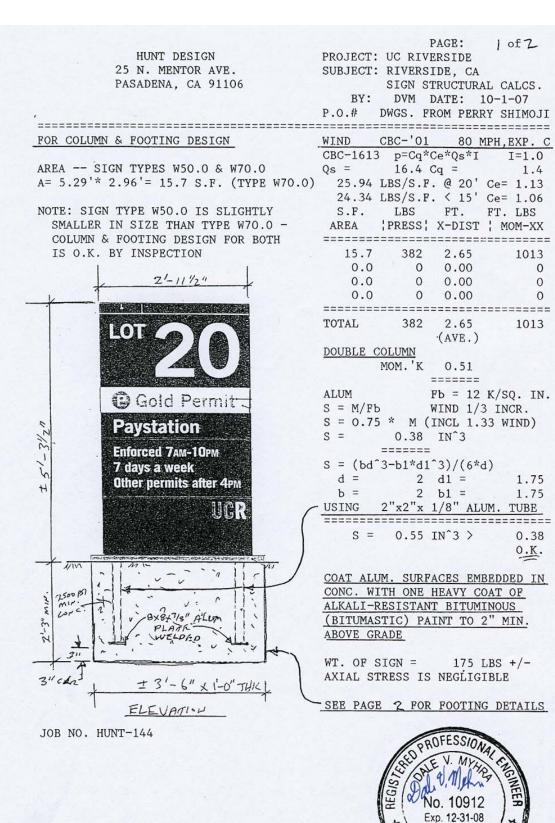




SIGN TYPE PRIMARY ID W70

DRAWINGS





25 N	UNT DESIGN . MENTOR A DENA, CA 9	VE.	PROJEC SUBJEC B' P.O.#
	LK F0051		2. <i>A16.AT</i>
DES	IGN OF EMB	EDDED POLI	E FOOTINGS
DESCRIPTION >> >>	<u>42" WIDE</u> ≁ 12 <i>" тнК</i> ,	\bigcap	PER CBC POLE 2x
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 1,500 1.33	200 1,500 1.33
POINT LOAD 1bs LOAD Ht. ft DIST. LOAD #/ft START HT. ft	382 2.65 0 0.00	0 0.00 0 0.00	0 0.00 0 0.00
END HT. ft WIDTH/DIAMETER in	0.00 142 152 42"	0.00	0.00
CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY	N N	N N	N N
Moments @ Surface:			
Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	1,012 0 1,012 382	0 0 0	0 0 0 0
NON-RESTRAINED			RESULTS
Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft	Z'-3" 2.18' DF-PTH	0.00	0.00
Press @ 1/3 Embed.: Actual psf Allowable psf	194	0 0	0 0
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00
Pressure @ Bottom Actual psf Allowable psf	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	0	0 0
Surface Restraint Force 1bs	0	0	0

1013

1.75

1.75

0.38

0.K.

0

0

0

PAGE: 2 of 2 PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-1-07 P.O.# DWGS. FROM PERRY SHIMOJI

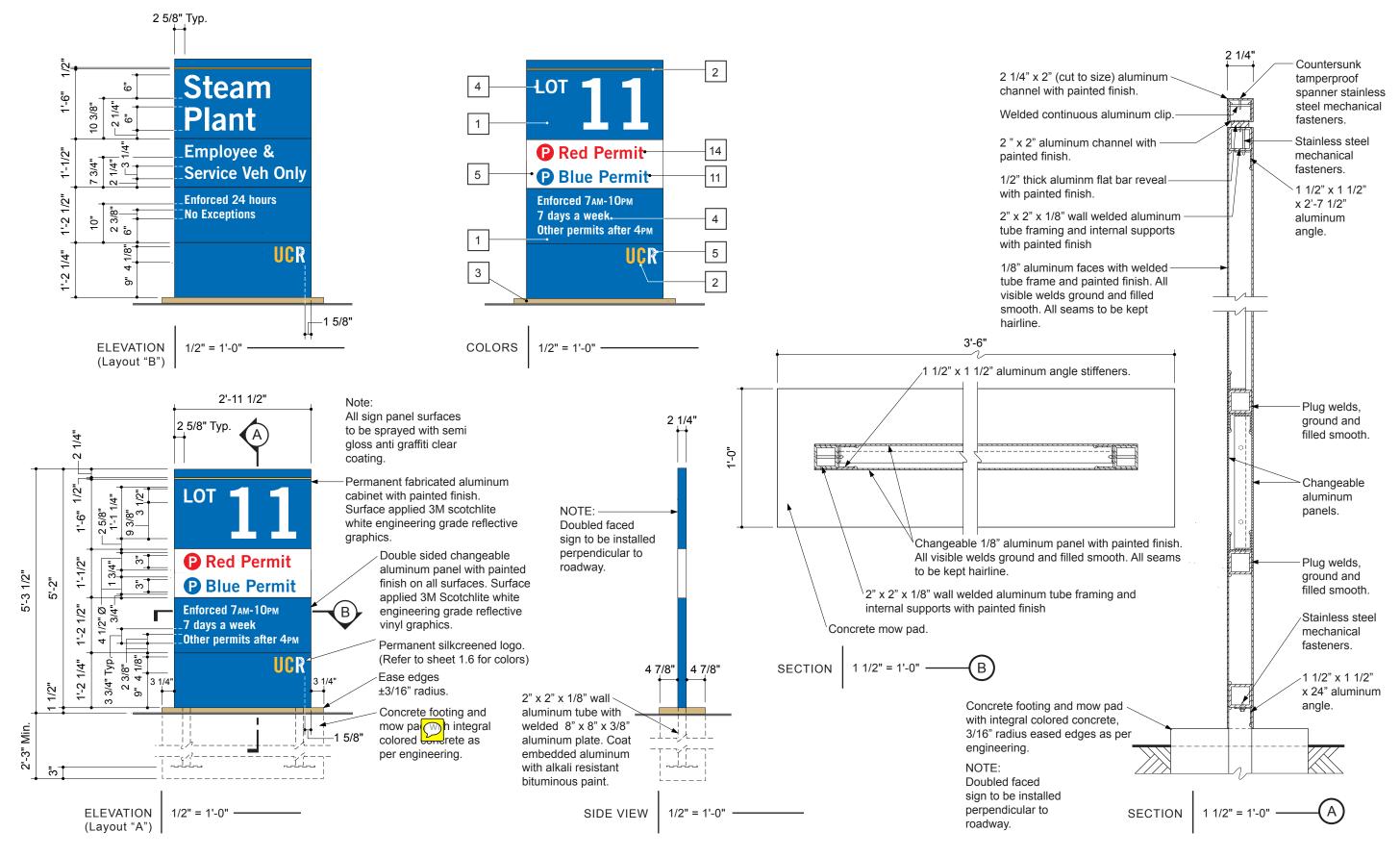
SIGN TYPE PRIMARY ID W70

PER CBC TABLE 18-1-A POLE ZX ALLOWABLE



DRAWINGS 1.53



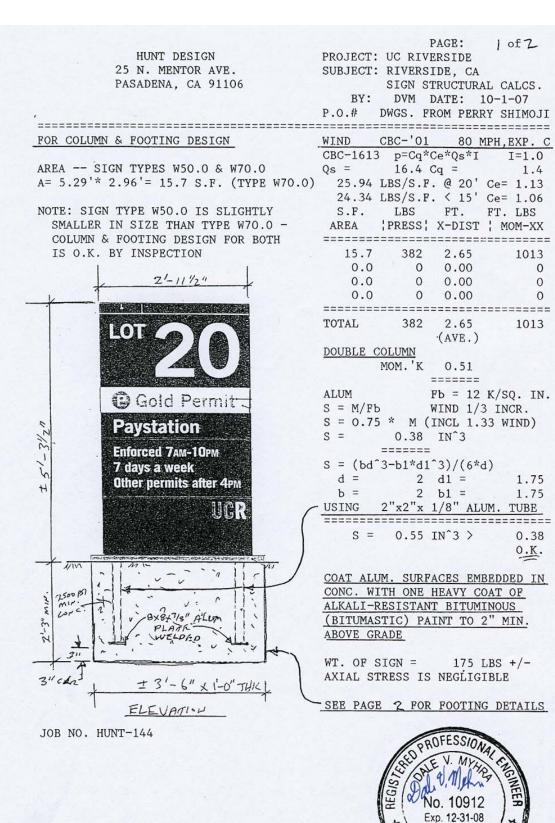


SIGN TYPE SECONDARY ID W71

DRAWINGS

-54





25 N	UNT DESIGN . MENTOR A DENA, CA 9	VE.	PROJEC SUBJEC B' P.O.#
	LK F0051		2. <i>A16.AT</i>
DES	IGN OF EMB	EDDED POLI	E FOOTINGS
DESCRIPTION >> >>	<u>42" WIDE</u> ≁ 12 <i>" тнК</i> ,	\int	PER CBC POLE 2x
ALLOW PASSIVE psf MAX PASSIVE psf LOAD DURATION FACTOR	200 1,500 1.33	200 1,500 1.33	200 1,500 1.33
POINT LOAD 1bs LOAD Ht. ft DIST. LOAD #/ft START HT. ft	382 2.65 0 0.00	0 0.00 0 0.00	0 0.00 0 0.00
END HT. ft WIDTH/DIAMETER in	0.00 142 152 42"	0.00	0.00
CIRCULAR ? y/n RESTRAINED ? y/n SUMMARY	N N	N N	N N
Moments @ Surface:			
Point Load ft-# Uniform Load ft-# Total Moment ft-# Total Lateral Load #	1,012 0 1,012 382	0 0 0	0 0 0 0
NON-RESTRAINED			RESULTS
Min. Req'd Embedment A(1+(1+4.36h /A)^.5)/2 A=2.34P/(S 1 b) ft	Z'-3" 2.18' DF=PTH	0.00	0.00
Press @ 1/3 Embed.: Actual psf Allowable psf	194	0 0	0 0
RESTRAINED Min. Req'd Embedment (4.25 P h/S3 b)^.5 ft	0.00	0.00	0.00
Pressure @ Bottom Actual psf Allowable psf	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	0	0 0
Surface Restraint Force 1bs	0	0	0

1013

1.75

1.75

0.38

0.K.

0

0

0

PAGE: 2 of 2 PROJECT: UC RIVERSIDE SUBJECT: RIVERSIDE, CA SIGN STRUCTURAL CALCS. BY: DVM DATE: 10-1-07 P.O.# DWGS. FROM PERRY SHIMOJI

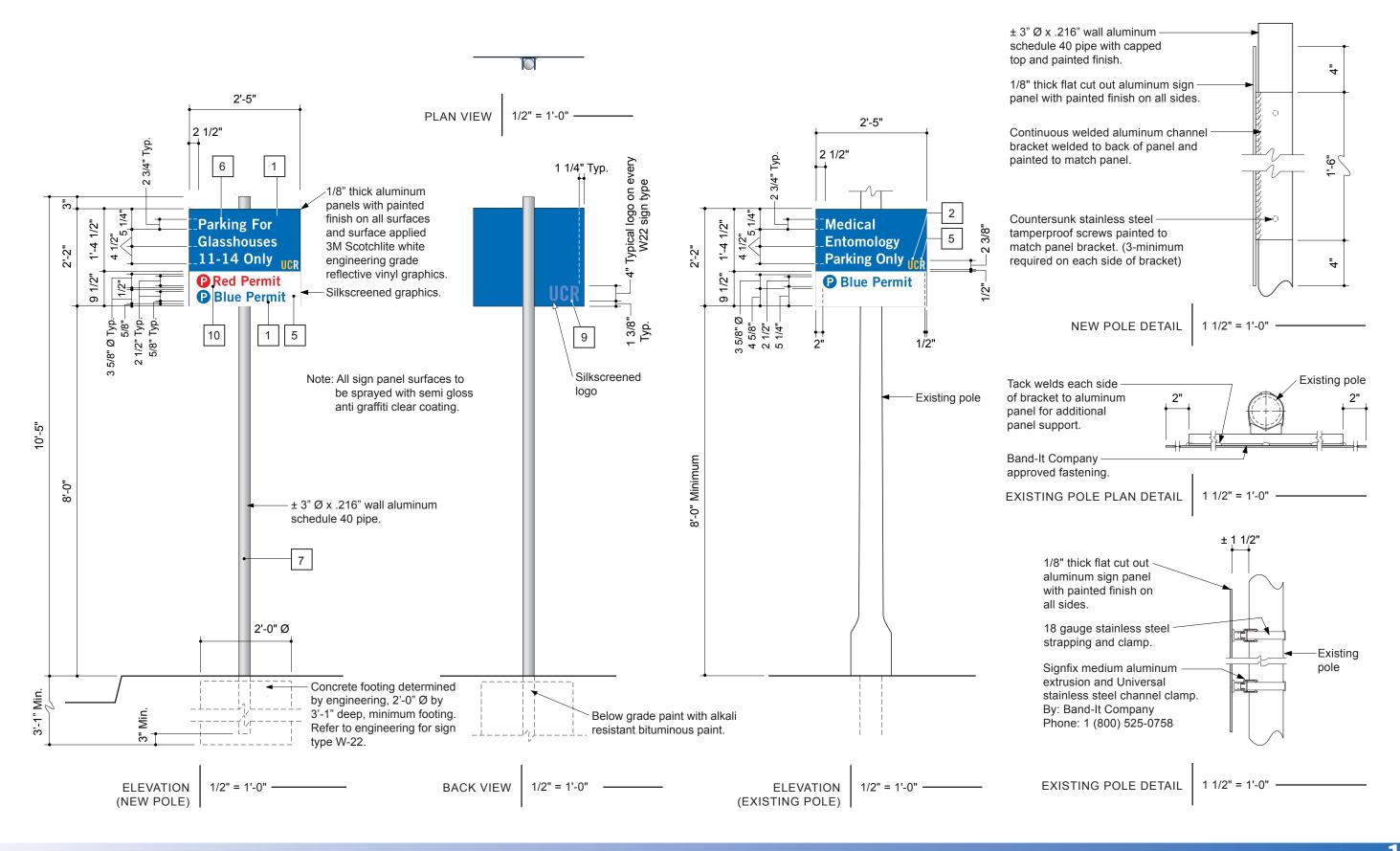
SIGN TYPE SECONDARY ID W71

PER CBC TABLE 18-1-A POLE ZX ALLOWABLE



DRAWINGS 1.55

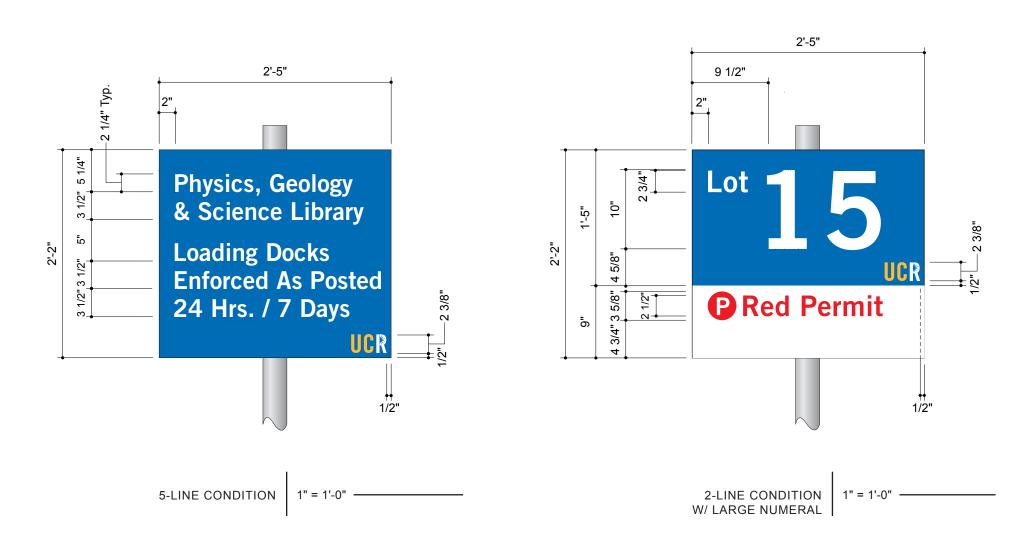




SIGN TYPE POLE MOUNTED ID W72

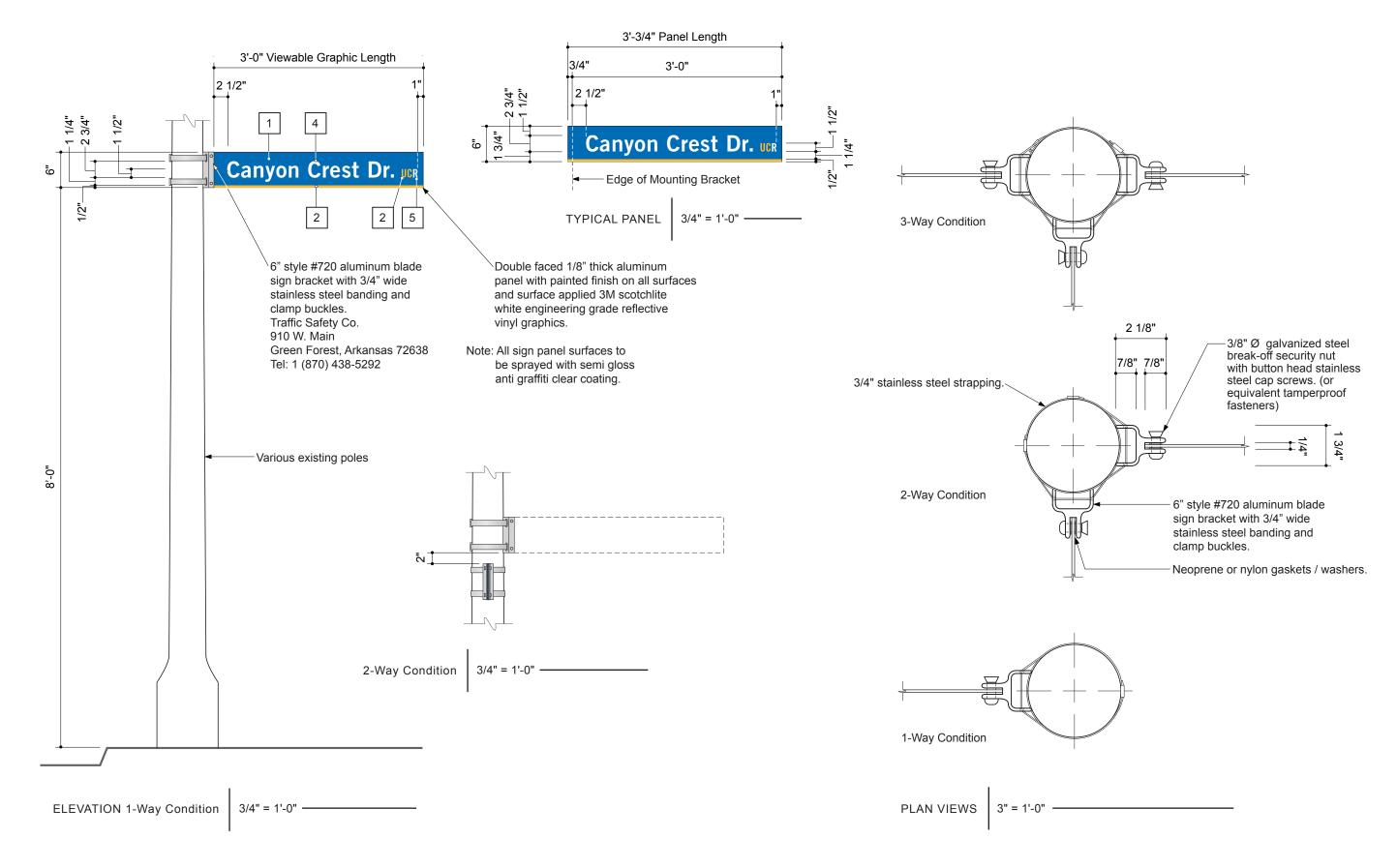
DRAWINGS 1.56

UCR



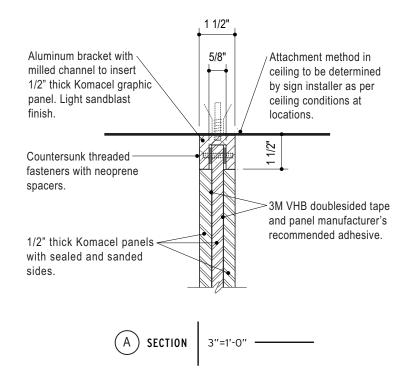
SIGN TYPE POLE MOUNTED ID W72

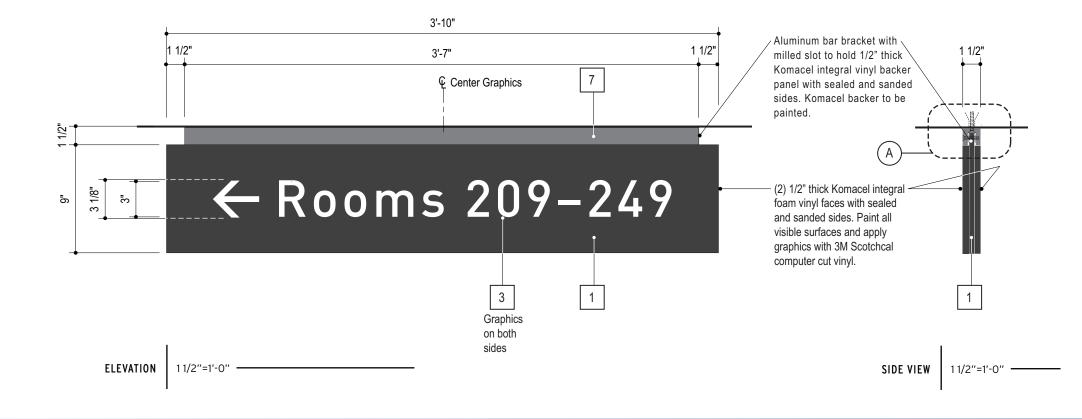




SIGN TYPE STREET SIGN ID W97

drawings 1.58

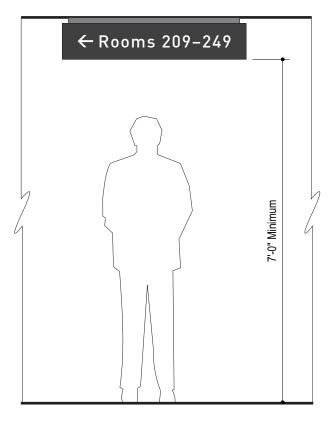




SIGN TYPE CEILING MOUNTED DEPARTMENT AREA ID B20

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.

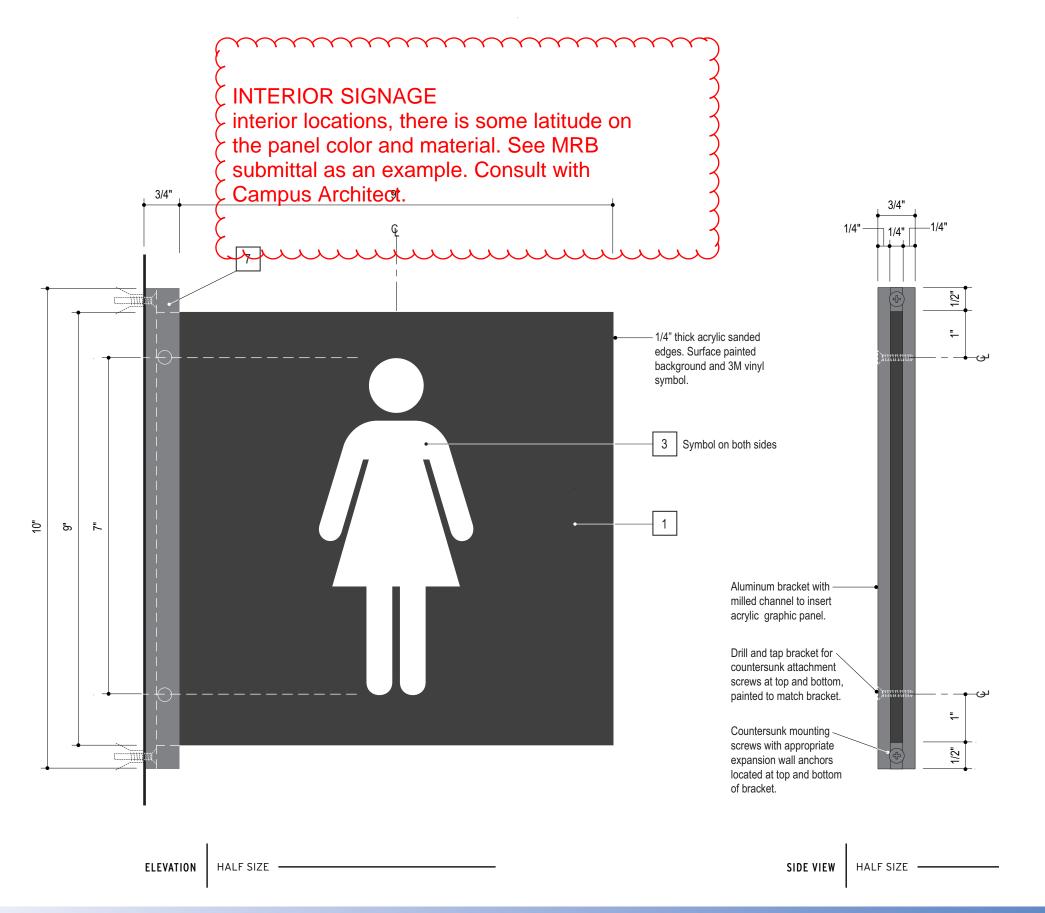


LOCATION ELEVATION

1/2''=1'-0''

DRAWINGS

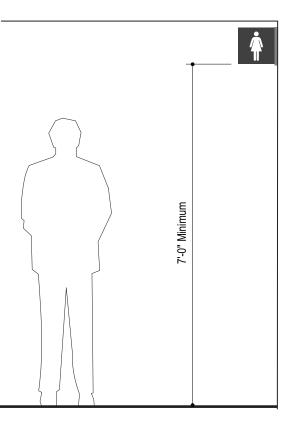
59



SIGN TYPE BLADE SIGN ID B22

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.



LOCATION ELEVATION

1/2"=1'-0"

DRAWINGS

-60

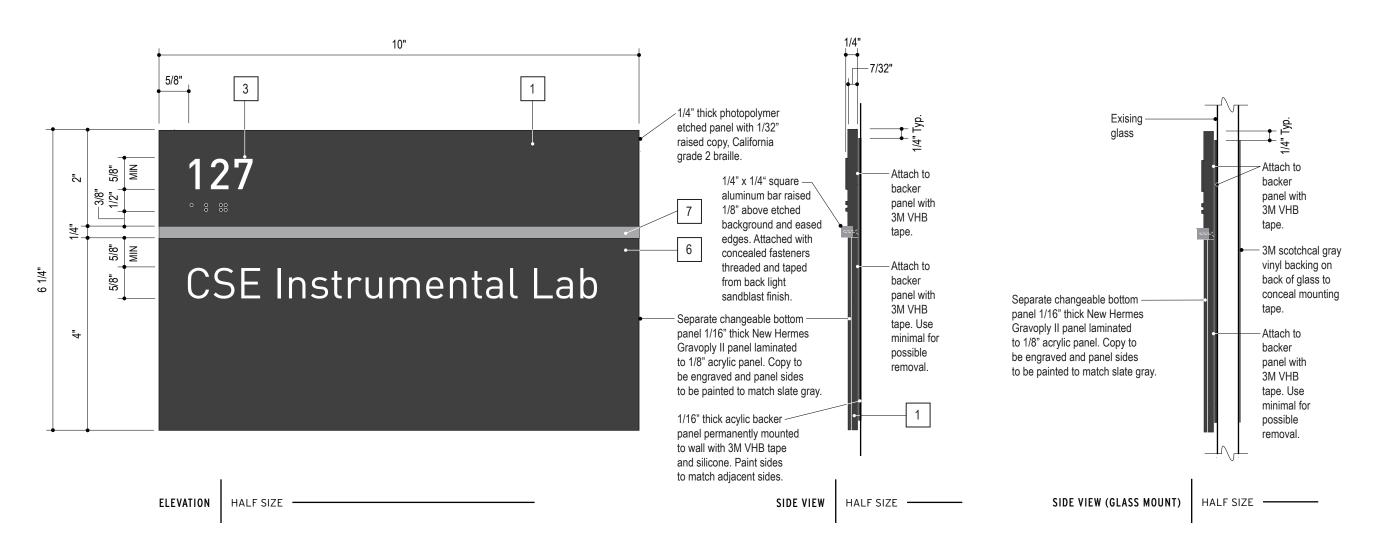


GENERAL NOTES:

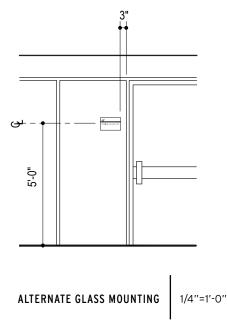
- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).
- 4. An inverted "L" shall precede all numbers in Braille.

INTERIOR SIGNAGE interior locations, there is some latitude on the panel color and material. See MRB submittal as an example. Consult with 5'-0" Campus Architect.

> LOCATION ELEVATION 1/4"=1'-0"

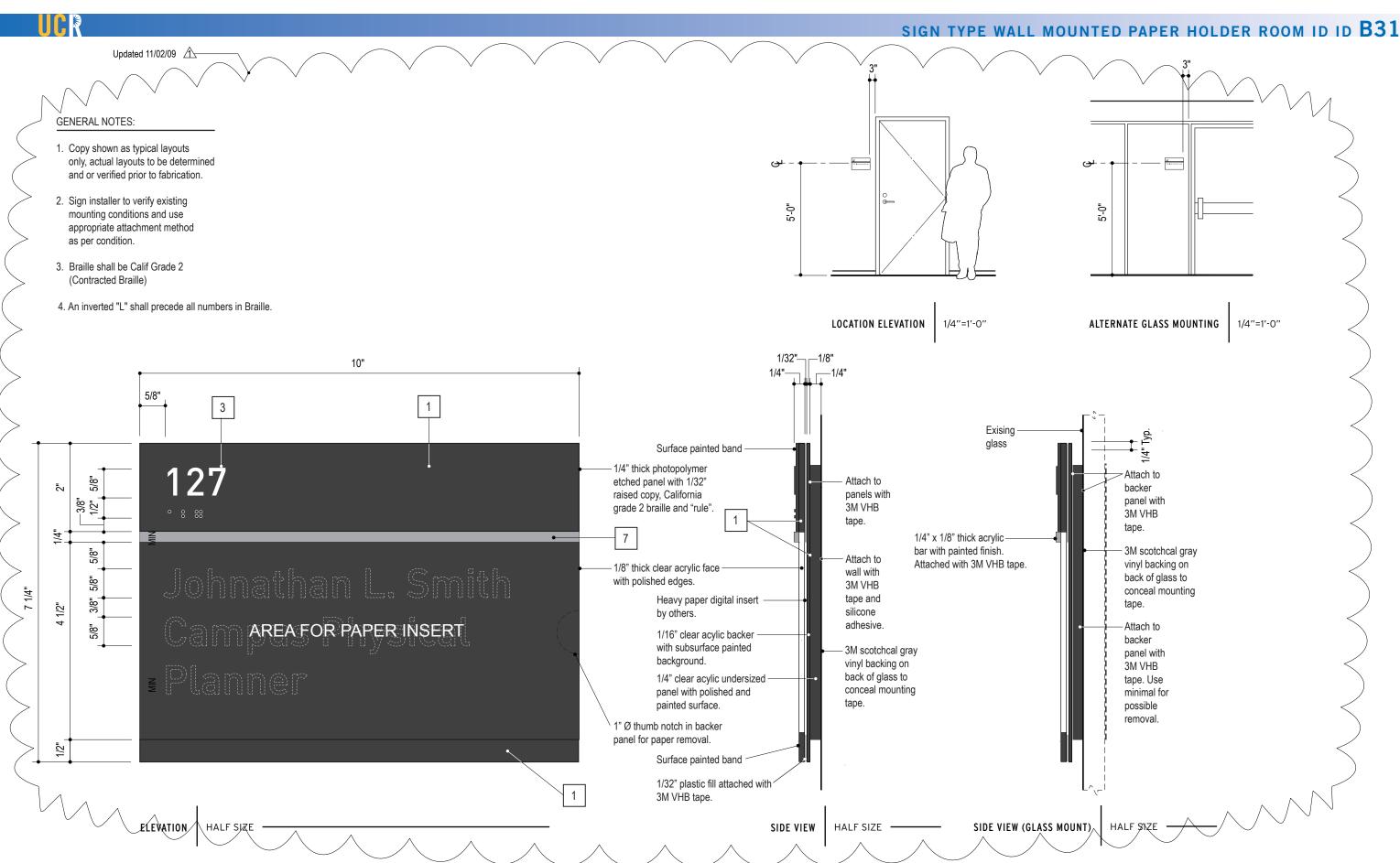


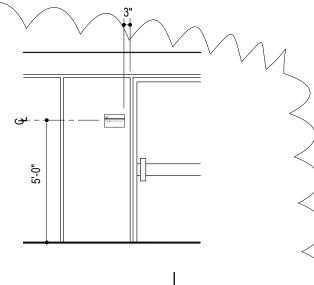
SIGN TYPE WALL MOUNTED CHANGEABLE ROOM ID B30



DRAWINGS

61

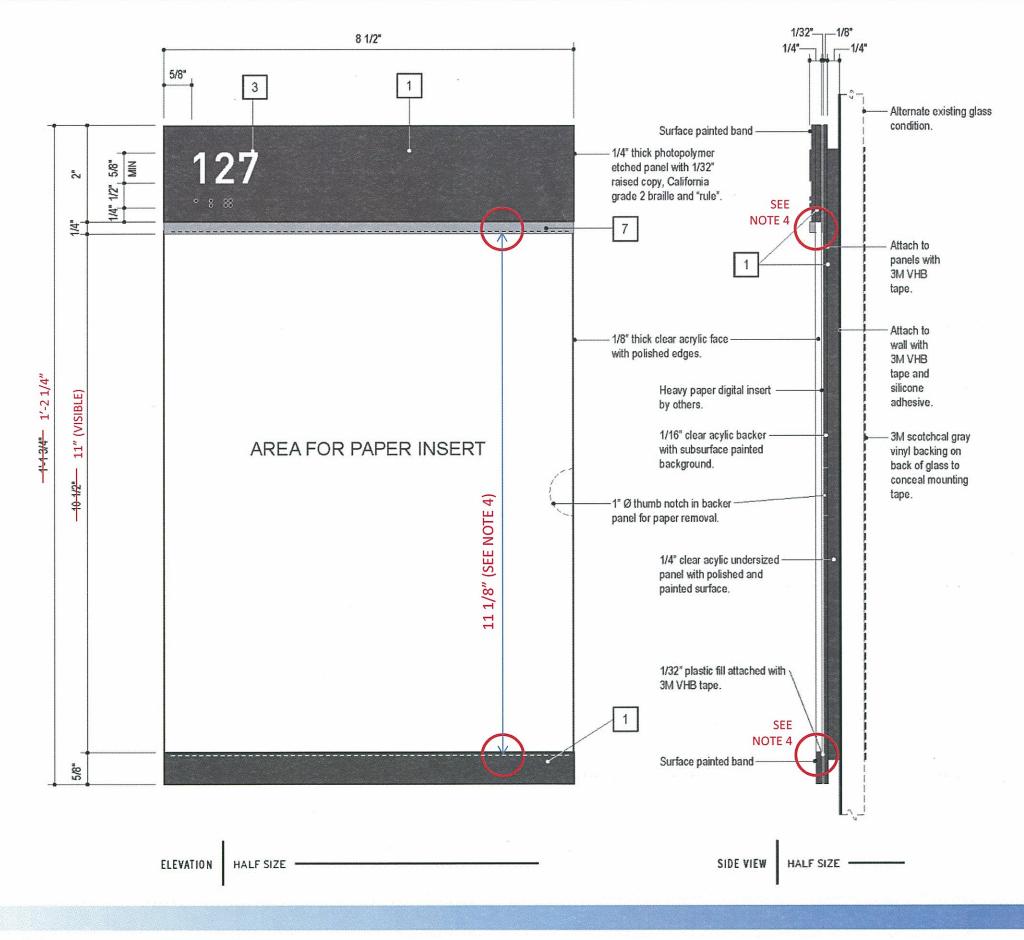






DRAWINGS

62



SIGN TYPE WALL MOUNTED PAPER HOLDER ROOM ID B32

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).
- 4. 1/16" tolerance provided at top and bottom for paper insert

5. An inverted "L" shall precede all numbers in Braille.

ALTERNATE GLASS MOUNTING

(Contractor Diamo

Jun

0+

2:-0"

3

1/4"=1'-0"

CORRECTION TO CAMPUS SIGN PROGRAM DRAWING 1.63X (REPLACES DRAWING 1.63)

AUTHORIZED BY:

JULY 12, 2011

TIMOTHY RALSTON ASSOCIATE VICE CHANCELLOR CAPITAL RESOURCE MANAGEMENT UNIVERSITY OF CALIFORNIA, RIVERSIDE

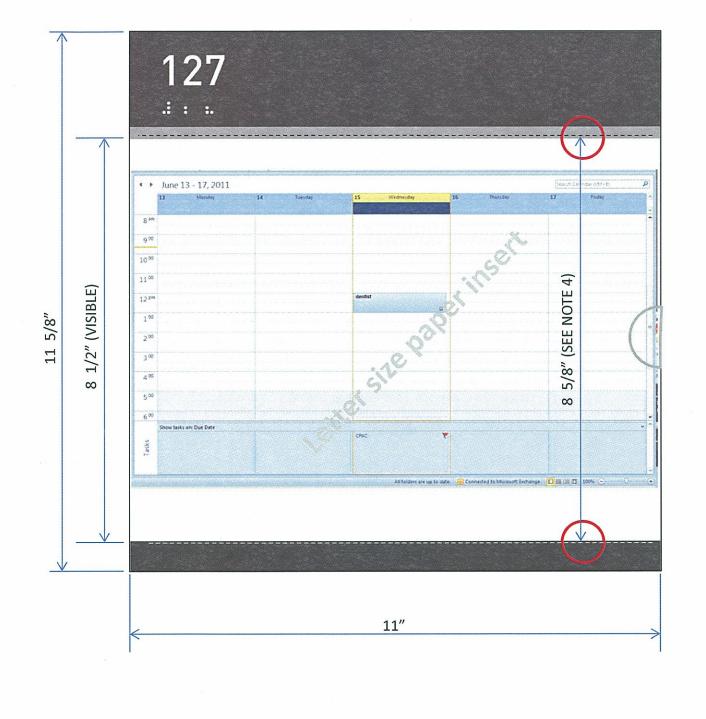
.63 x

LOCATION ELEVATION

2'-0"

1/4"=1'-0"

DRAWINGS



ELEVATION

HALF SIZE

GENERAL NOTES:

- 1. This sign is to be fabricated identical to sign type B32 in all respects with the exception of the following:
 - a. Overall width will be 11"
 - b. Overall height will be 11 5/8"
- 2. For all additional details refer to DWG. 1.63X of the 2008 CAMPUS SIGN PROGRAM

SIGN TYPE WALL MOUNTED PAPER HOLDER ROOM ID B32A

AMENDMENT TO CAMPUS SIGN PROGRAM DRAWING 1.63A FOR SIGN TYPE B32A

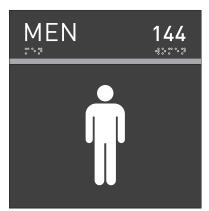
AUTHORIZED BY:

TIMOTHY RALSTON ASSOCIATE VICE CHANCELLOR CAPITAL RESOURCE MANAGEMENT UNIVERSITY OF CALIFORNIA, RIVERSIDE

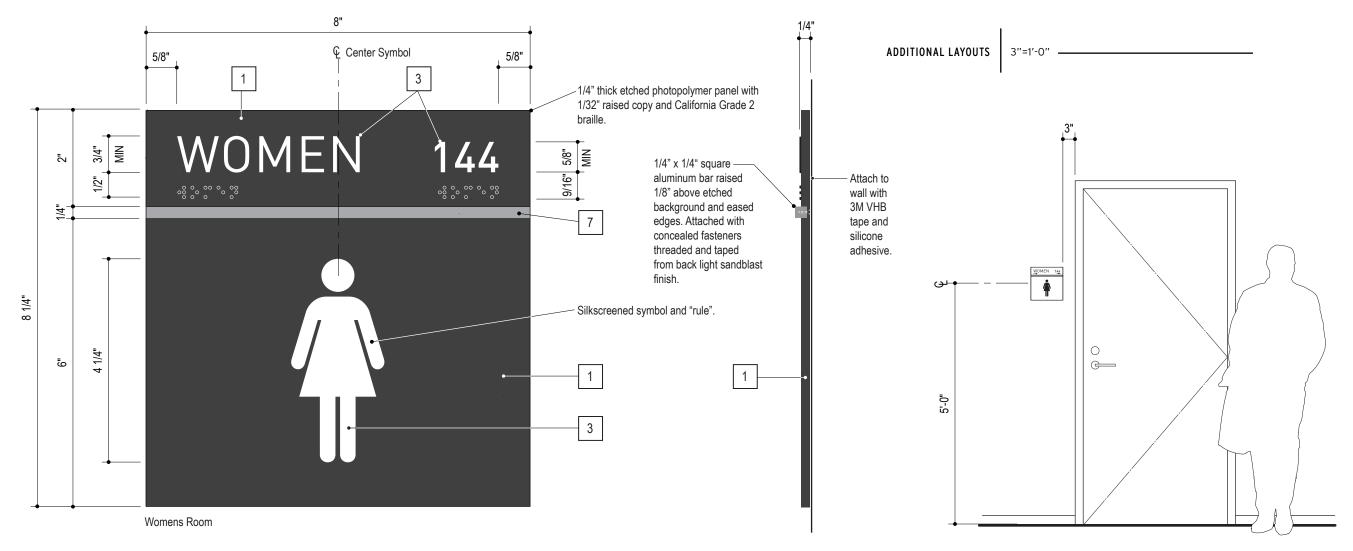


GENERAL NOTES:

- Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).
- 4. An inverted "L" shall precede all numbers in Braille.



Mens Room



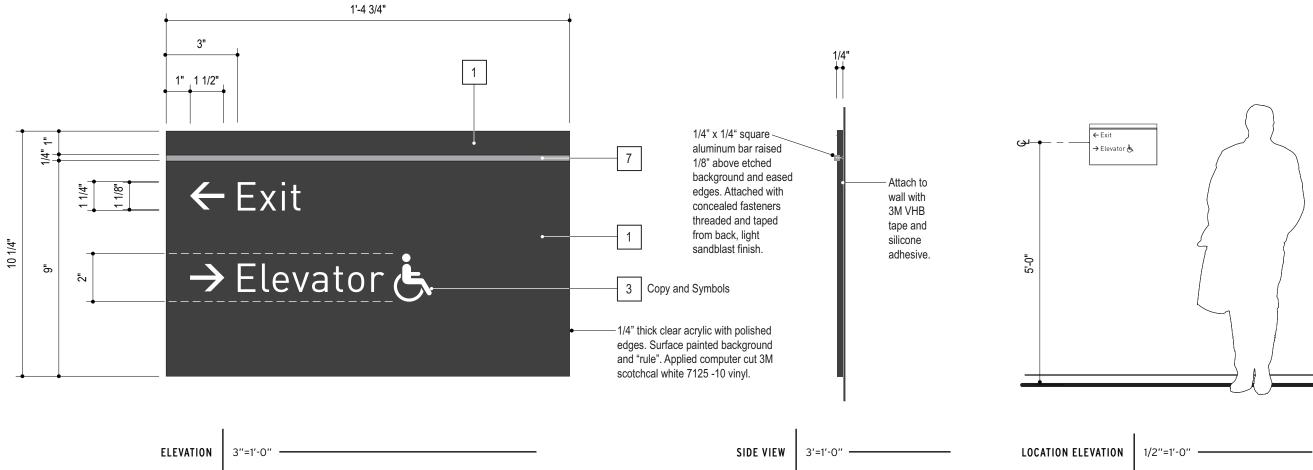
SIGN TYPE WALL MOUNTED RESTROOM ID (ADA) B36



Unisex Restroom

drawings 1.64



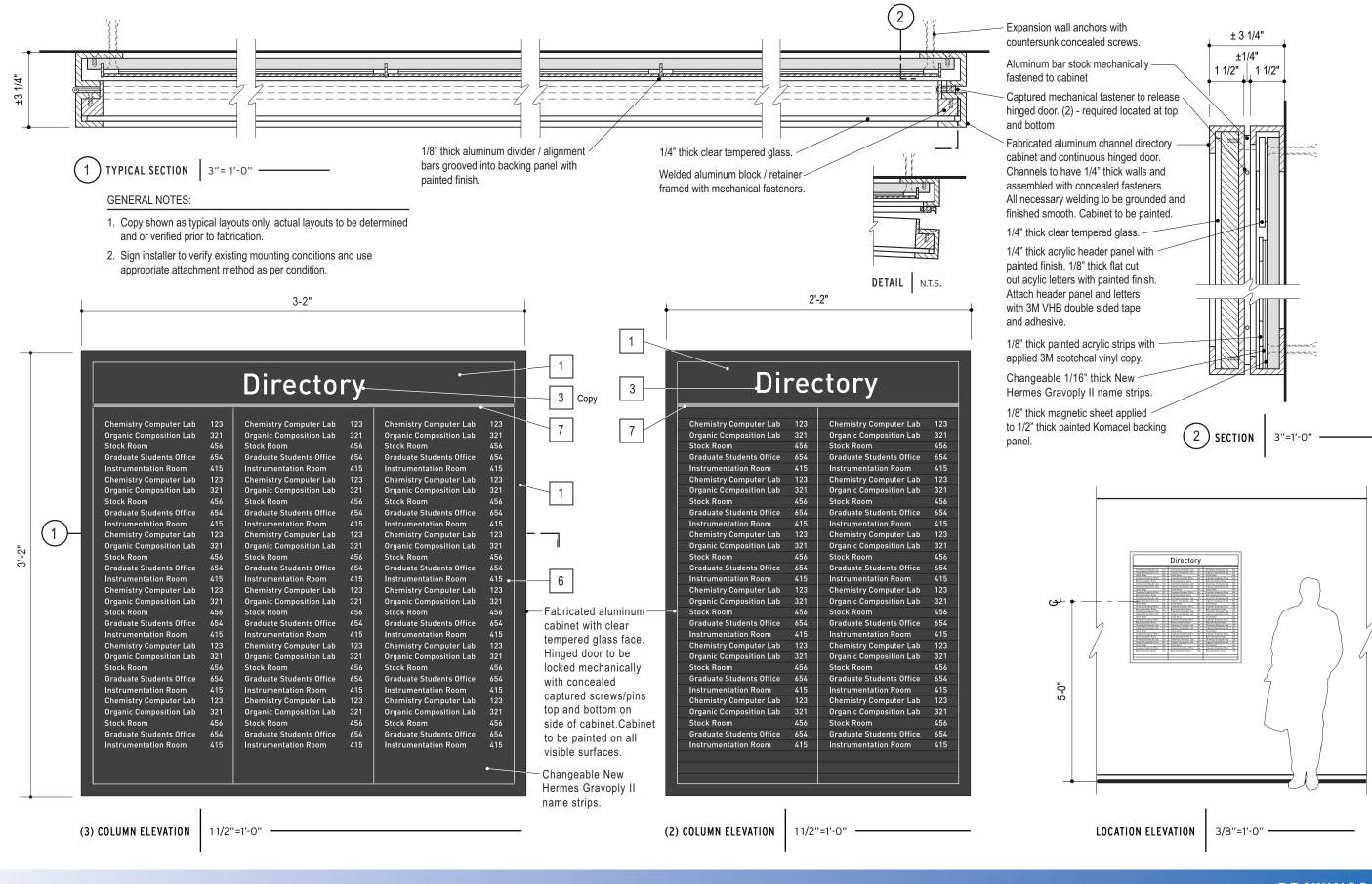


SIGN TYPE WALL MOUNTED DIRECTIONAL B42

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.

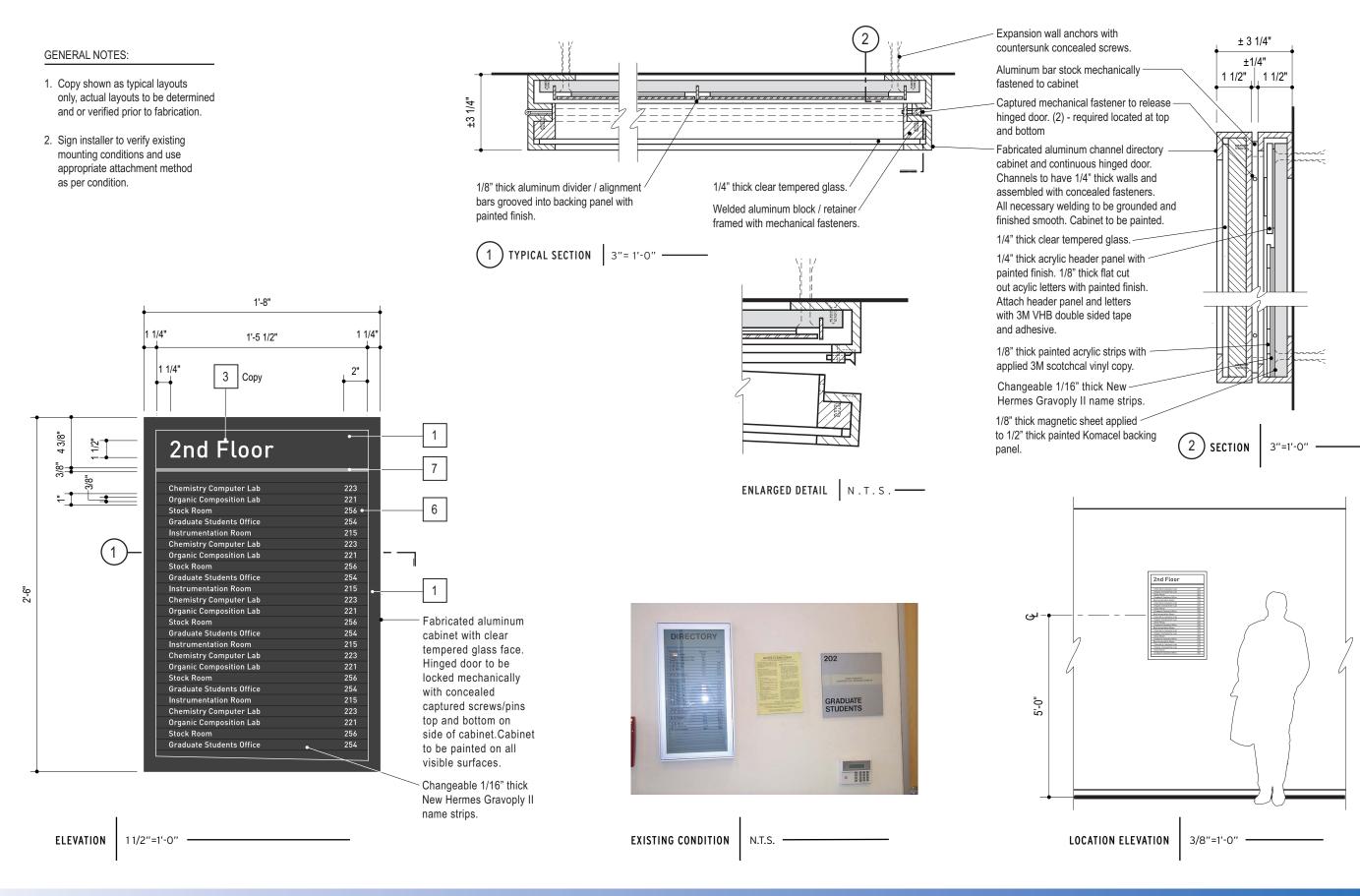
SIGN TYPE WALL MOUNTED BUILDING DIRECTORY B50



DRAWINGS

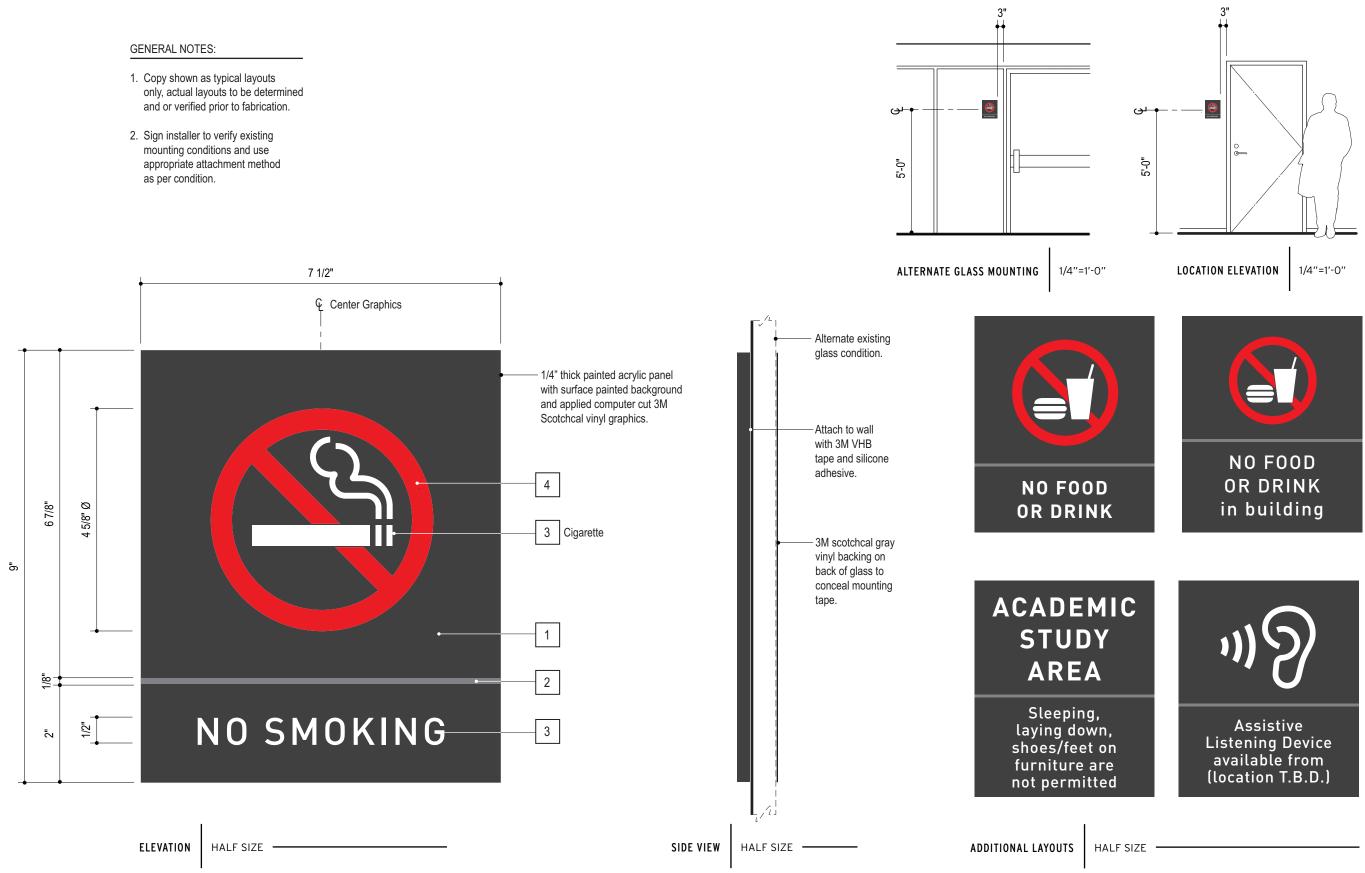
-66

SIGN TYPE WALL MOUNTED FLOOR DIRECTORY B52



DRAWINGS

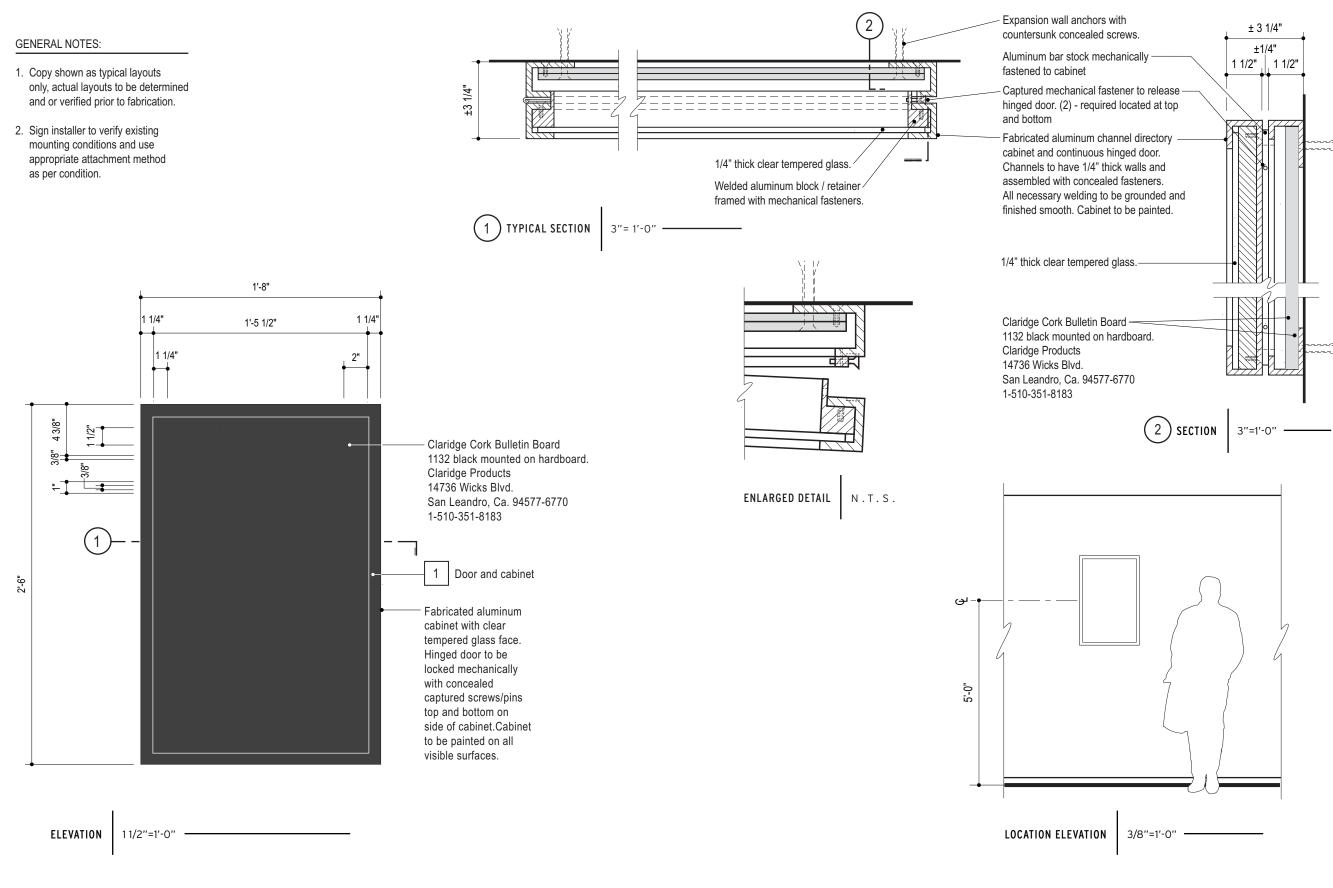
..67



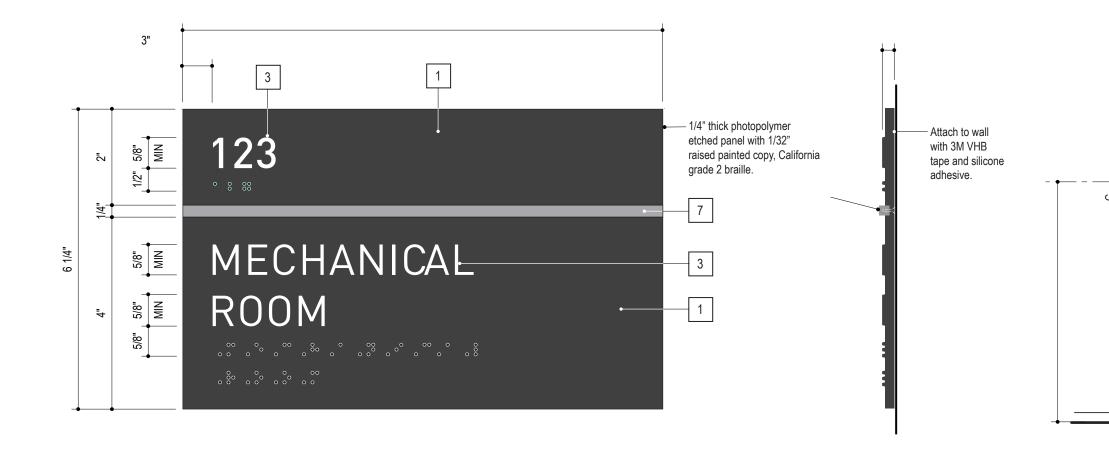
SIGN TYPE WALL MOUNTED SECONDARY INFORMATION B60

drawings 1,68

SIGN TYPE WALL MOUNTED BULLETIN BOARD B64



DRAWINGS 1.69

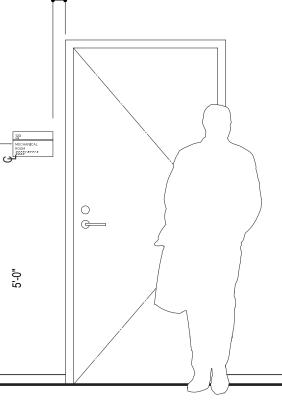


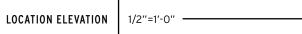
ELEVATION		SIDE VIEW	HALF SIZE
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SIGN TYPE WALL MOUNTED PERMANENT ROOM ID B70

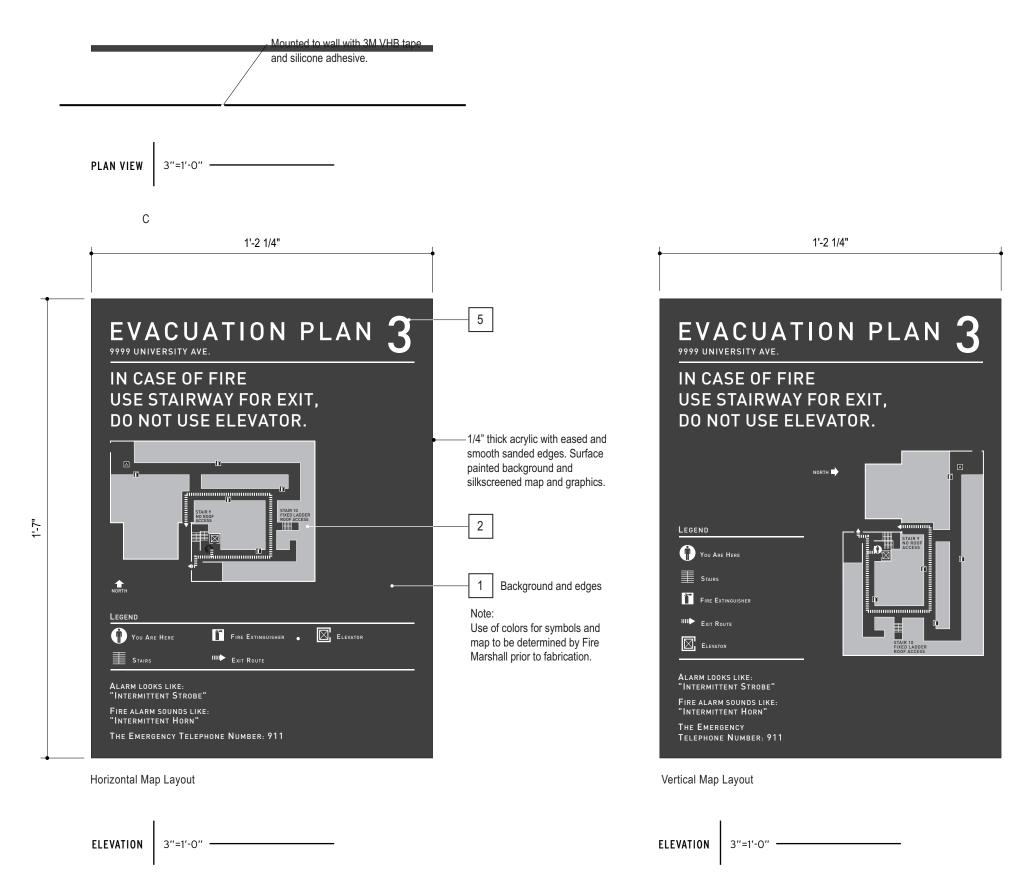
GENERAL NOTES:

- Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).
- 4. An inverted "L" shall precede all numbers in Braille.





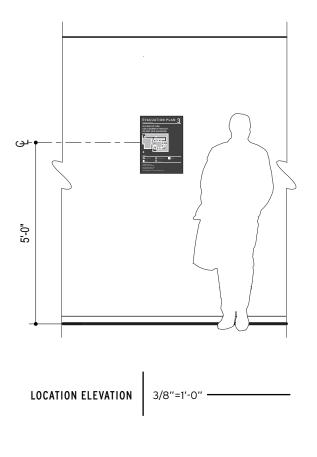
drawings 1.70



SIGN TYPE WALL MOUNTED EVACUATION MAP B75

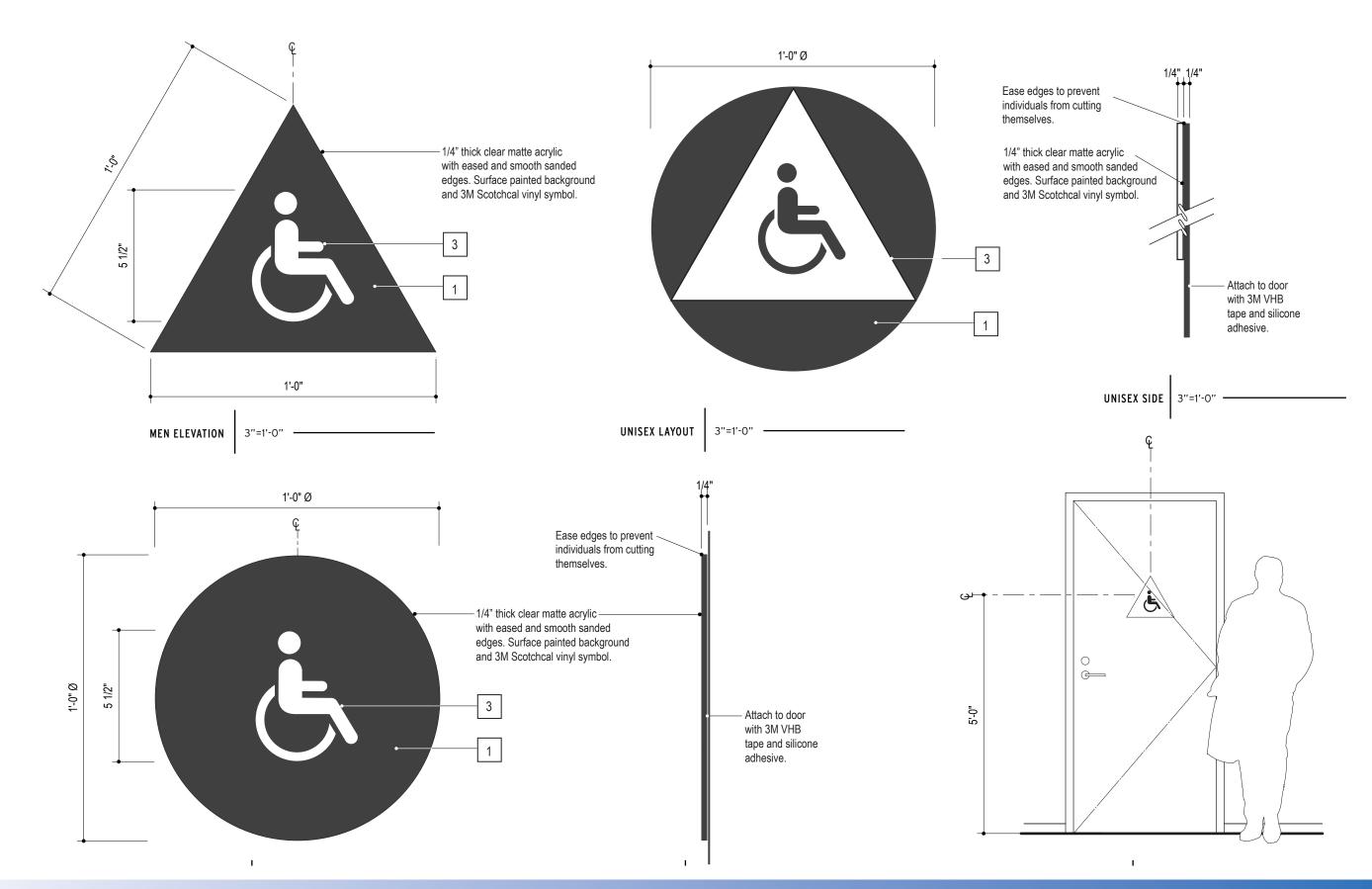
GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition
- 3. Contact UCR Capital Programs for template artwork in Adobe Illustrator format.



DRAWINGS

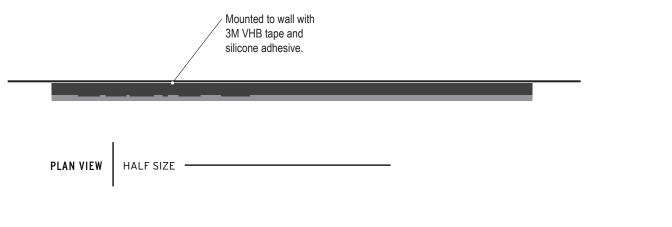


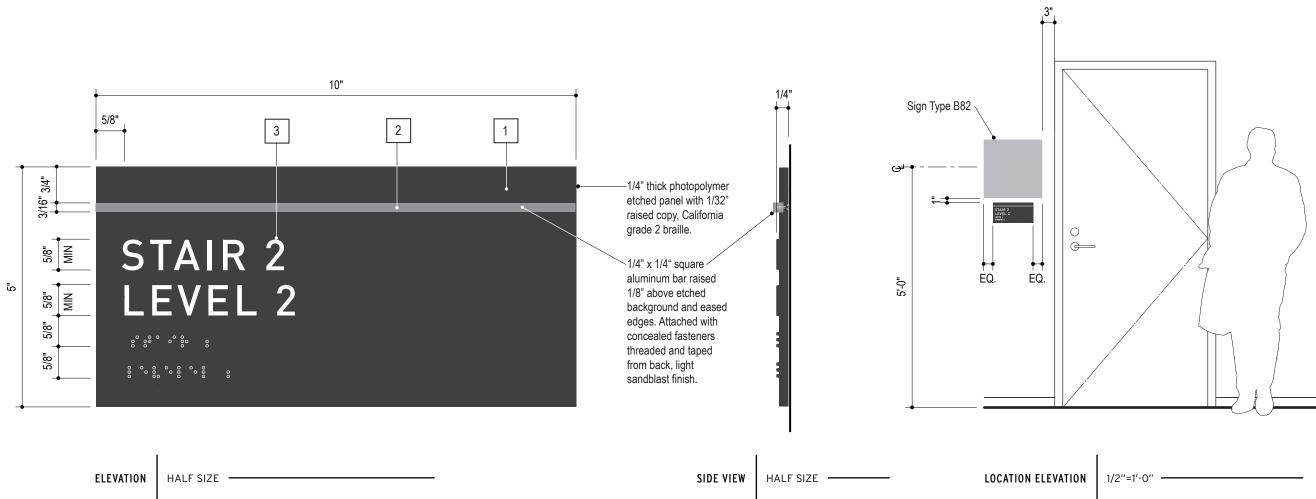


SIGN TYPE WALL MOUNTED RESTROOM ID B80

DRAWINGS 1.72





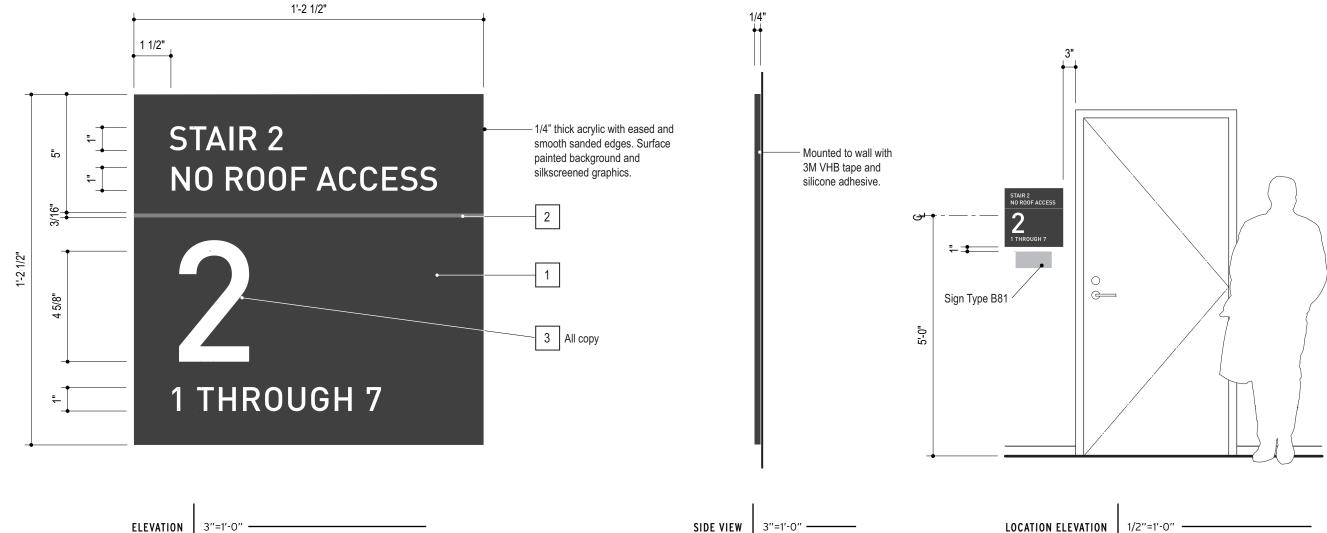


SIGN TYPE WALL MOUNTED STAIR LEVEL ID (ADA) B81

GENERAL NOTES:

- Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).
- 4. An inverted "L" shall precede all numbers in Braille.

DRAWINGS 1.73



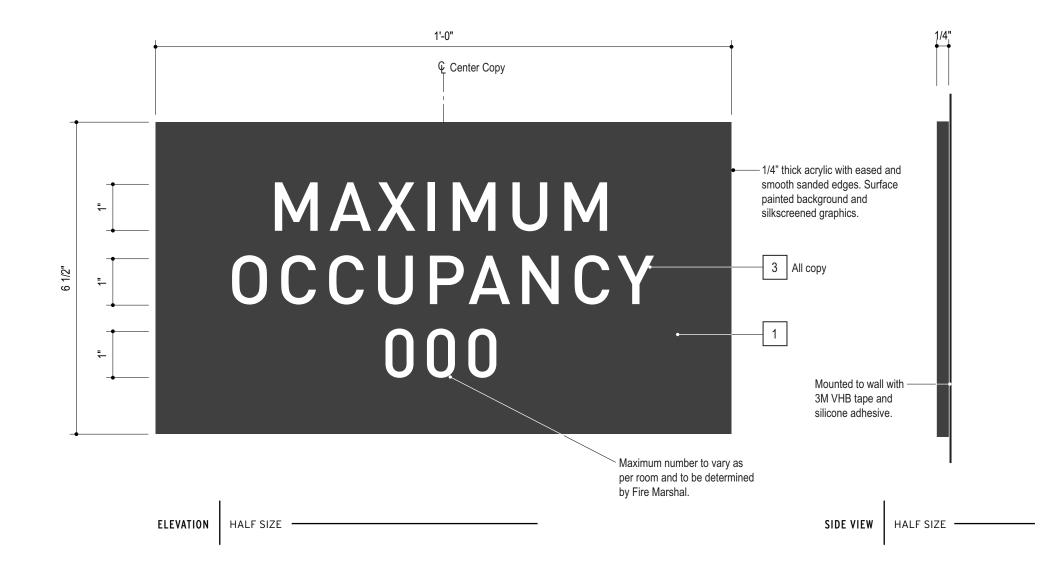
SIGN TYPE WALL MOUNTED STAIR LEVEL ID B82

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.

LOCATION ELEVATION 1/2"=1'-0"

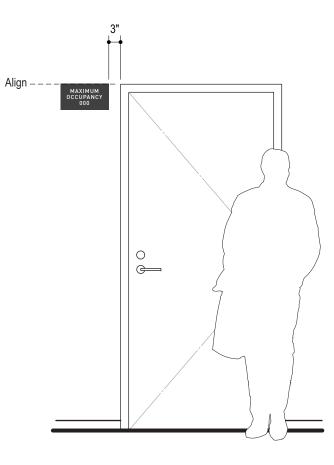
drawings 1.74



SIGN TYPE WALL MOUNTED MAXIMUM OCCUPANCY B86

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.



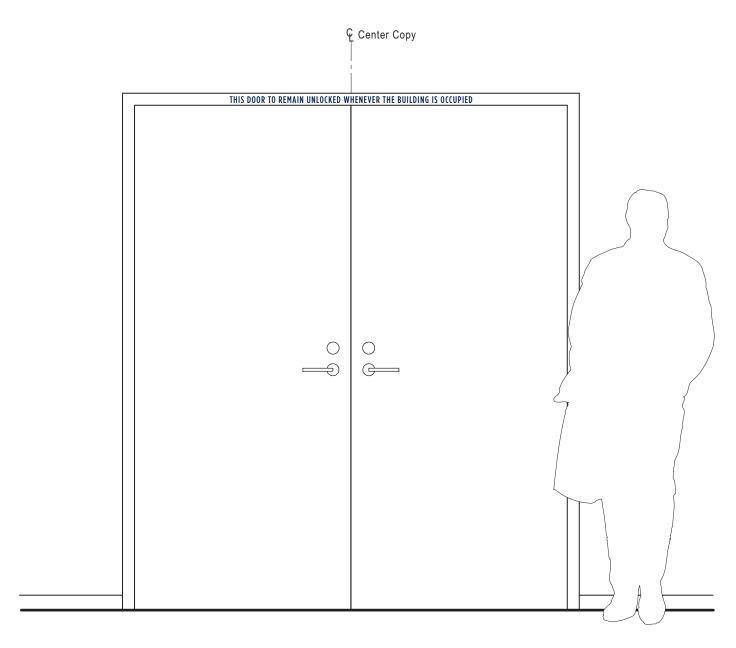
LOCATION ELEVATION

1/2"=1'-0"

DRAWINGS

75





LOCATION ELEVATION 3/4"=1'-0"

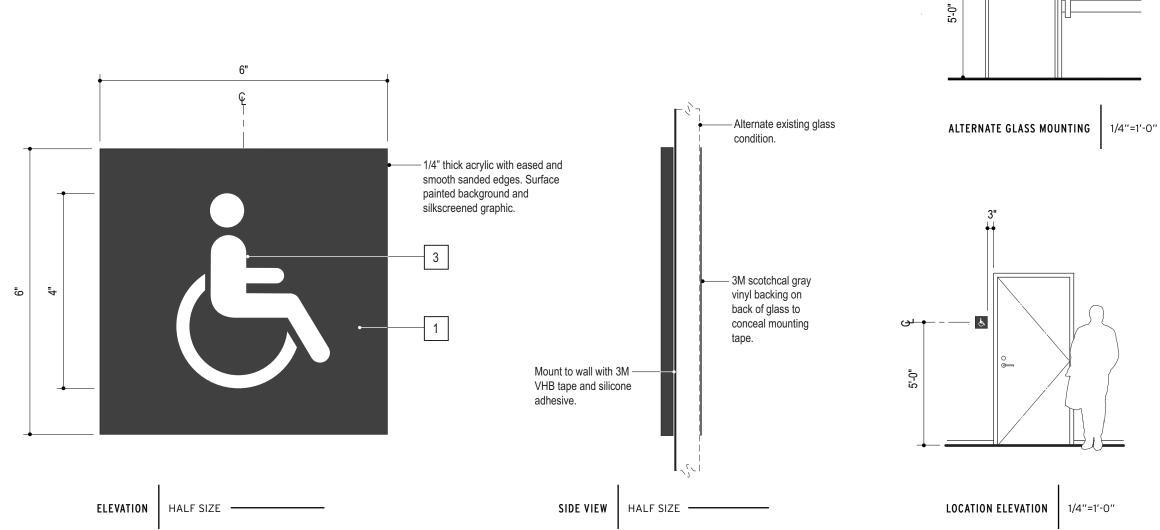
SIGN TYPE DOOR ENTRY / EXIT INFORMATION B90

- Computer cut 3M Scotchcal vinyl copy with color being gray or white as determined by existing surface color.

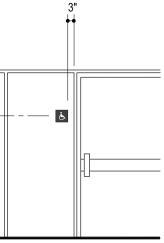


76

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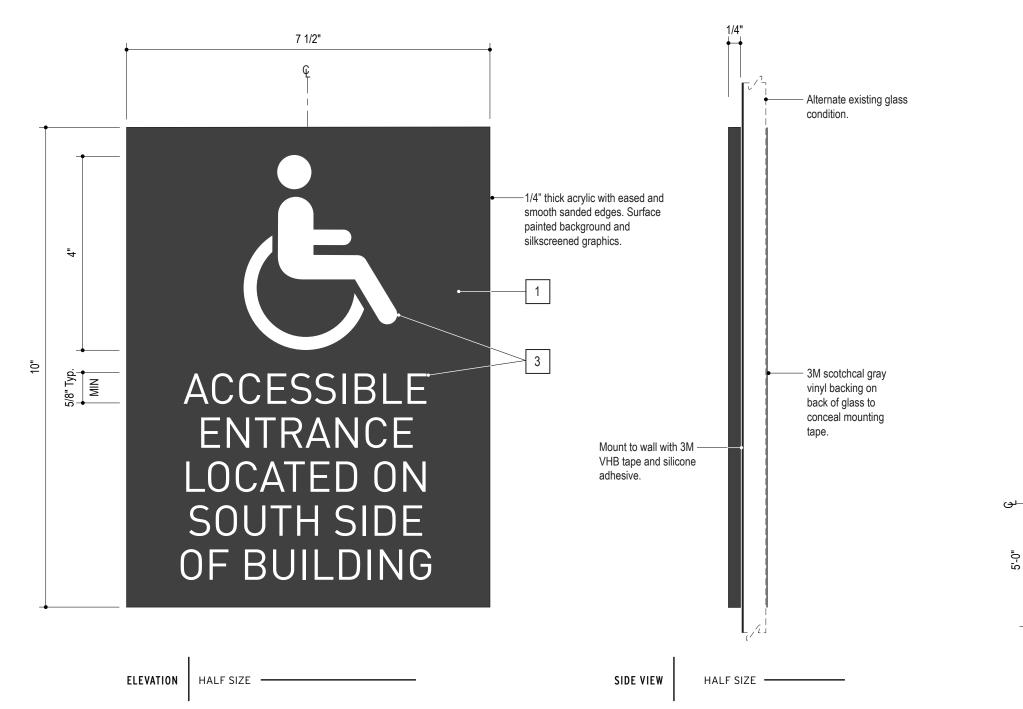
SIGN TYPE WALL MOUNTED ACCESSIBLE ID B92



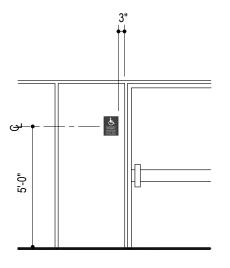


GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.
- 3. Braille shall be Calif Grade 2 (Contracted Braille).

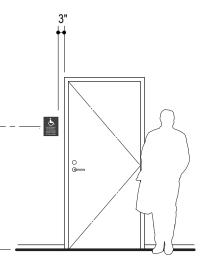


SIGN TYPE WALL MOUNTED ACCESSIBLE INFORMATION B94



ALTERNATE GLASS MOUNTING

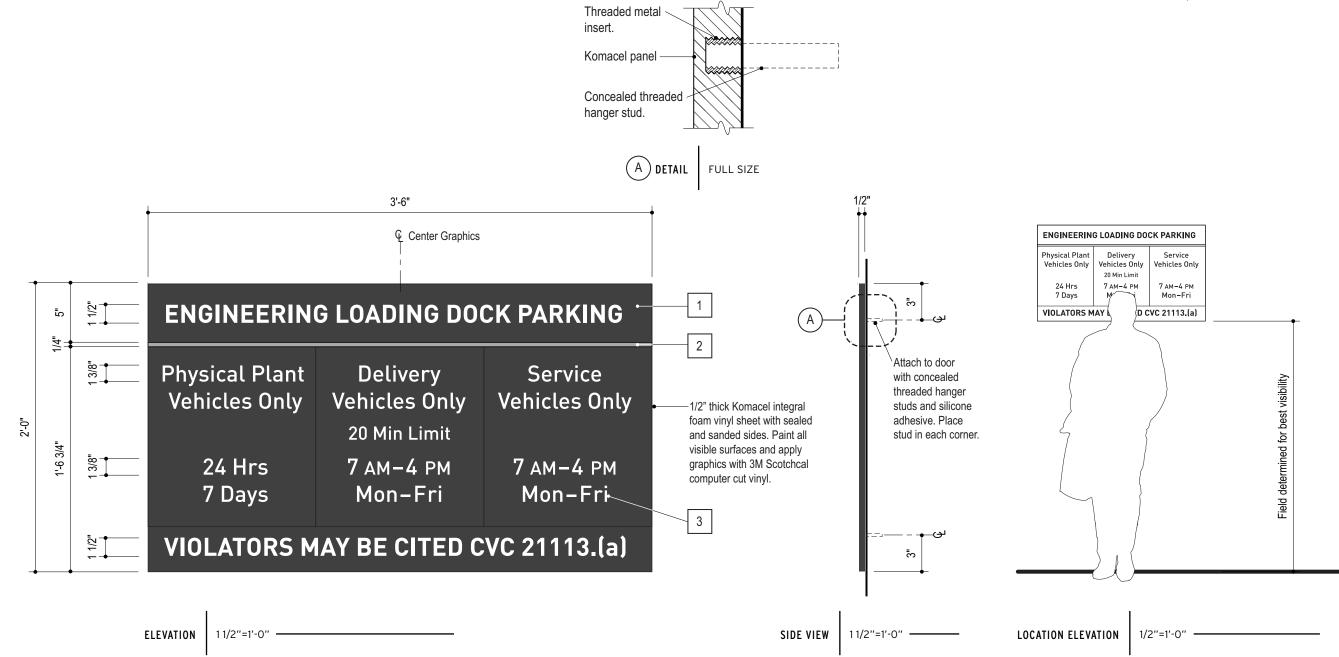
1/4"=1'-0"



LOCATION ELEVATION

1/4''=1'-0''

DRAWINGS 1.78



SIGN TYPE WALL MOUNTED LOADING DOCK PARKING REGULATORY INFO. B95

GENERAL NOTES:

- 1. Copy shown as typical layouts only, actual layouts to be determined and or verified prior to fabrication.
- 2. Sign installer to verify existing mounting conditions and use appropriate attachment method as per condition.

DRAWINGS

79

UCR Campus Process: Gender Inclusive Facilities 2015

ISSUING OFFICER: Associate Vice Chancellor/ Campus Architect

RESPONSIBLE OFFICE: Architects & Engineers **EFFECTIVE DATE**: November 01, 2015

I. Background

UCR is strongly committed to creating and sustaining a campus environment that supports and values all members of our community, including visitors. This Gender Inclusive Facilities process focuses on providing a safe environment, consistent with UCR principles of community and efforts aimed at civility and respect. Gender inclusion should provide access and equality by creating an environment that is safe, accessible and respectful of all individuals. One aspect of creating an inclusive environment is the availability of safe, accessible and convenient restroom facilities. Many people may experience difficulty, inconvenience or harassment when using gender specific restrooms and facilities. Additionally, parents with children of a different gender, as well as caregivers to persons of different genders, face difficulties in accompanying them. UCR aims to implement best practices for gender inclusive facilities.

II. Goals of the UCR Gender Inclusive Process

In accordance with the University's nondiscrimination policies, these guidelines seek to create an inclusive campus environment for transgender and gender variant people and provide direction on the implementation of gender inclusive facilities in UCR-owned buildings.

III. Definitions:

Changing Room: a room in which one or more persons partially or fully disrobe and redress. Locker rooms fall under this definition. Gender inclusive changing rooms shall provide privacy and security.

Gender Identity: an individual's sense of oneself as male, female or transgender, including an individual's self-image, appearance, expression or behavior, whether or not that self-image, appearance, expression or behavior is different from the individual's sex assigned at birth.

Gender Inclusive facility (sometimes referred to as Gender Neutral facility): a facility, including but not limited to restrooms, showers, locker rooms and changing rooms, that is

1

usable by persons of all gender identities and expressions and that is not gender specific. The facility shall provide privacy and security for the individual user. Gender inclusive facilities shall include spaces and fixtures equivalent to gender specific facilities.

Gender Specific: designated for use by one gender (i.e. male or female).

Restroom: any facility equipped with toilets, urinals and other similar facilities, in a public facility for use of the public for personal hygiene and comfort. "In a public facility" and "for use by the public" in this context covers essentially all UCR facilities and restrooms, except for facilities located within private residences or apartments, within dormitory suites, or in areas not accessible to the public.

Shower: a space in which one or more persons bathe or shower. Gender inclusive showers shall provide privacy and security for the individual user.

IV. Applicability

This process applies to UCR-owned facilities including new construction, existing and renovated facilities. While the process does not extend to UCR-leased facilities at this time, evaluation of the availability of gender inclusive facilities shall occur when beginning or renewing leases, especially when UCR leases more than 50% of a building, or for leases 10 years or longer. Privatized projects developed on UCR-owned land where the project is to be used for University-related purposes shall comply with the requirements for inclusive facilities.

V. Process

a. Existing Facilities: Capital Asset Strategies (CAS) shall maintain an accurate list of Gender Inclusive Facilities in the campus space data found within the Facilities Management System (FMS). CAS will also maintain the locational listing in the Geographic Information System database, and transmit that information to Strategic Communications, for inclusion on the interactive campus map.

The Campus Architect will ensure the conversion of existing, single-occupancy or singlestall restrooms in UCR-owned buildings from gender specific to gender inclusive with privacy and security as noted in the definitions, such that all UCR-owned buildings with existing single stall restrooms will either contain a Gender Inclusive Restroom (GIRR) or be served by an identified GIRR in a "nearby" facility. "Nearby" is commonly defined as being within two minutes of pedestrian travel time between building entrances. Conversions will usually be limited to revised signage. Conversions that are accomplished by signage changes alone shall not be considered renovations. In cases where conversions do not satisfy the goal of having a GIRR in every UCR-owned building or in a nearby building, construction or renovation of a GIRR must be considered.

- **b.** *New Construction or Renovation*: UCR-owned buildings beginning design, for either new construction or renovation, on or after July 1, 2015, shall include at least one GIRR on each floor where restrooms are required or provided in a building. GIRRs on each floor shall be accessible consistent with the California Building Code (CBC). "UCR-owned" includes buildings designed and/or built by third parties that are to become the property of UCR upon completion.
- c. *Restroom Renovations*: When extensive renovations are made to existing restrooms (i.e. when the construction cost for the renovation exceeds 50% of the restroom replacement cost) or when extensive renovations are made to one or more floors of an existing building (i.e. more than 50% of the replacement cost of the area being renovated) in buildings that do not already have at least one GIRR, the project shall provide a GIRR in the same building.
- d. *Changing Rooms*: The design of new buildings shall provide for at least one genderinclusive changing room in each location in the building where locker rooms or changing rooms are provided. The gender-inclusive changing room shall be located within the locker room/changing room facility so the user need not leave the locker room/changing room to use the gender-inclusive changing room. For major renovations, the Campus shall construct at least one gender inclusive private changing room in each location in any building where locker rooms or changing rooms are provided (major renovation is defined as renovation exceeding 50% of the replacement cost of the area being renovated) or when the locker room or changing room is renovated.
- e. *Showers*: The design of new buildings shall provide for at least one gender-inclusive shower in buildings where showers are provided. If the shower or showers are located within a locker room/changing room facility, the gender inclusive shower(s) shall be located so that the user need not leave the locker room/changing room facility to use the shower. The Campus shall construct at least one gender inclusive shower in each location in any building where showers are provided when a major renovation occurs (major renovation is defined as renovation exceeding 50% of the replacement cost of the area being renovated) or when existing showers are renovated. The shower(s) shall be located within the locker room/changing room facility to use the shower in the locker room/changing room facility to use the shower shower in the locker room/changing room facility to use the shower shower in the locker room/changing room facility to use the shower shower in the locker room/changing room facility to use the shower shower in the locker room/changing room facility to use the shower(s).
- f. *Signage*: Gender inclusive facilities will be identified in a simple manner, utilizing the minimum signage required by the CBC and the 2010 ADA Standards for Accessible Design (ADA). For GIRRs, the required sign on the door shall be a triangle within a circle

of contrasting color, without gender pictograms. The international convention is a white triangle on a blue circle, but ADA-compliant and CBC-compliant signs/colors are acceptable. The CBC-required room identification sign shall provide the minimum required information, including the pictogram for access, if applicable. For GIRRs, the room identification shall be "Restroom". Signs for changing rooms and shower rooms shall also follow this guidance, as applicable.

- **g.** *Directional signs*: In existing buildings where gender inclusive facilities are not or cannot be provided, the Campus Architect shall direct the installation of at least one directional sign in a conspicuous location, normally near the building's main entrance and the building restrooms, indicating the location of the nearest gender inclusive facilities.
- **h.** *Hardship*: In instances where hardship may preclude full compliance with this process, campus entities may request that a waiver from the process be approved. Approval authority for these waivers has been delegated in writing from the Chancellor to the Campus Building Official (Campus Architect). The waiver request form is included as Attachment A.
- i. **Feedback:** Any concerns, suggestions, or recommendations associated with UCR's provision of gender inclusive facilities should be submitted to the Campus Architect, via the Office of Architects & Engineers.

VI. References

- 1. University of California Guidelines for Providing Gender Inclusive Facilities: Effective 7/1/15
- 2. University of California Facilities Manual RD4.1: Providing Gender Inclusive Facilities
- 3. UCR Gender Inclusive Facilities Hardship Waiver Request (Attachment A)
- 4. Model Template for Signs (Attachment B)

UCR Gender Inclusive Facilities Hardship Waiver Request

PROCESS

- 1. Project proponent completes Waiver Request Form. The Project Manager will provide technical support, as needed.
- 2. Request is submitted to Campus Building Official (Campus Architect) through the Architects & Engineers office.
- 3. Review of Request and application of criteria to be completed by "Working Group" consisting of:
 - a. Code Enforcement Representative
 - b. Capital Finance Representative
 - c. A&E Project Team member
 - d. CAS Project Team member
- 4. "Working Group" makes recommendation with justification to Campus Building Official for approval or denial.
- 5. Campus Building Official renders decision.
- 6. CBO decision may be appealed to VC-BAS, whose ruling will be final, and without further appeal.

CRITERIA

- **Building Code Compliance**: Waiver may be considered for instances where, in the judgement of the Campus Building Official (CBO), compliance with GIF provision would unduly compromise provisions of the California Building Code or other applicable provision of law.
 - o Access
 - Life/Safety
 - o Security
 - Fixture unit requirements(Plumbing Code)
- **Program impacts** Waiver may be considered upon project proponent's application where, in the judgement of the CBO, compliance with GIF provision would unduly compromise the core mission of the University by adverse impact on space or functional requirements of the facility.
- **Cost:** Waiver may be considered upon project proponent's application where, in the judgement of the CBO, compliance with GIF provision would entail consumption of fiscal resources to a degree that would unduly compromise the core mission of the University.
 - Quantitative criteria:
 - For projects with a total budget (GIF compliance not included) of \$100,000 or less, cost impact >10%.
 - For projects with a total budget (GIF compliance not included) of >\$100,000 cost impact >5%.
- Location: Waiver may be considered upon application where, in the judgement of the CBO, compliance with GIF provision is unnecessary based on availability of convenient access to existing GIF facility.

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Attachmo nt A

	Attachment		
REQUEST F	Iusive Facilities in Renovation Projects OR WAIVER BASED ON HARDSHIP ompleted form to UCR Architects and Engineers office		LEGEND Input cell Calculation Date
PROJECT C	OST		
	uction cost of overall project		\$
	uction cost of inclusive restroom work (new or remodeled s	ingle-occupancy restroom or	\$
	eled multi-occupancy restroom)		
Percer	stage of restroom cost/overall project construction cost		
OCCUPANI	LOAD & FIXTURE COUNTS		
Occup	ant load of building		Occupants
		MEN	WOMEN
		TOILETS & LAVATORIES URINALS	TOILETS LAVATORIES
^{1,2,4} Requir	red number of gender specific toilet/urinal fixtures		
Existin	g number of gender specific toilet/urinal fixtures		
Numbe	er of gender specific fixtures inc. new inclusive restroom(s)		
Deficit	(if any) with new inclusive restrooms and fixtures		
PROXIMITY	(
Are the	ere other inclusive restrooms in this building?	YES or NO	
If YES,	indicate distance to nearest inclusive restroom in building	Travel distance	Travel distance
		in feet	number of floors
³ If NO.	indicate location of nearest inclusive restroom	Travel distance	Pedestrian travel
		in feet between	time between
		building entries	building entries
HARDSHIP			
If spac	e will be reassigned from programmatic or other dedicated	(Describe)	
-	construct the inclusive restroom(s), describe secondary	``````````````````````````````````````	
	s of constructing restroom in this location		
INTENT			
	sive restroom cannot be provided in this location, describe	(Describe)	

NOTES

- ¹ "Separate" refers to California Code of Regulations, Title 24, Part 6--California Plumbing Code, Section 422.2, Separate Facilities: "Separate toilet facilities shall be provided for each sex." See also Table 422.1 of the plumbing code for fixture count requirements.
- ² Include additional code-triggered required separate fixtures that must be added by the work of the new project, if any.

the proposed alternate solution and how it meets the spirit and

- ³ Pedestrian travel time is encouraged to be less than 2 minutes between building entrances to avoid extending break times and provide equivalent facilities
- ⁴ Modify form as needed if assessing changing rooms or showers

intent of the inclusive restrooms guidelines?

Signage Guidelines - Gender Inclusive Facilities

Updated 6/23/2020



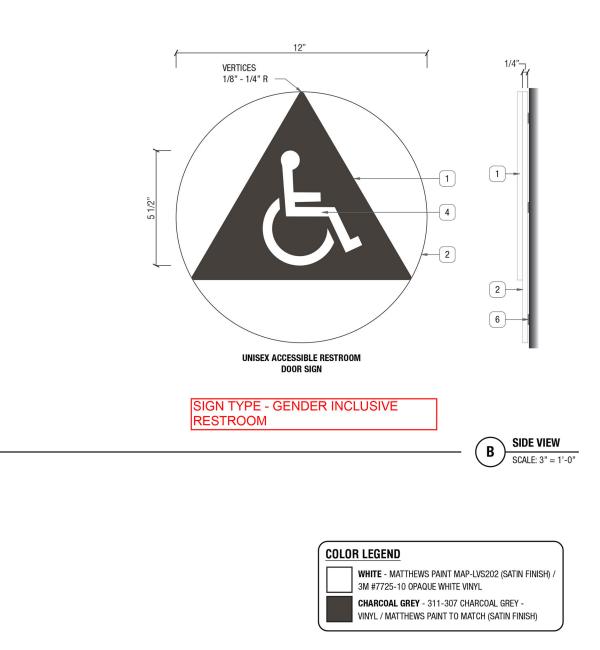
Directional Signage – to be used if no gender inclusive facilities are available in a building.



Restroom Door Sign – Details on Page 2



Restroom Room Sign – Details on Page 3



CBC/ADA Door Signage

SIGN SPECIFICATIONS

1. SIGN PANEL SUBSTRATE

Finish Size: 9"H x 10 1/2"W Material: 1/4" Plaskolite Non-Glare Clear Acrylic (P99) Backpaint: Matthews Paint to Match 311-307 Charcoal Grey (Satin Finish) Edge Finish: Milled & Unpainted

2. SIGN PANEL SUBSTRATE

Finish Size: 12"H x 12"W Material: 1/4" Plaskolite Non-Glare Clear Acrylic (P99) Backpaint: Matthews MAP-LVS202 White (Satin Finish) Edge Finish: Milled & Unpainted

3. SYMBOL

Material: Second-Surface Vinyl To Match 311-307 Charcoal Grey (Opaque) Height: 5 1/2" Tall

4. SYMBOL

Material: Second-Surface 3M #7725-10 Opaque White Vinyl Height: 5 1/2" Tall

5. ADHESIVE / TAPE FOR COMPONENTS Tape: Thin DT Tape

6. MOUNTING

Tape: 1/16" Thick Double Sided Foam Tape & Silicone Adhesive

INSTALLATION PLACEMENT

Height: 60" Bottom of Highest Tactile Letters / 48" AFF Min. to Bottom of Braille

Placement: 9" OC of Tactile Characters From Opening of Door Location: Adjacent to Latch Side of Door. Refer to CSB Installation Standards

8" 1/4"— 5/8" -2 5/8' 3/8" [1] RESTROOM 144 5/8" 1 2 2" 3/8" 3 3 1/4"] 0 0 00 00 3/8" 4 4 1/4" 3/4' 8 1/4" 2 2 ية 4 1/2 6 3/4' QTY.:2 TOTAL QTY.:8 ELEVATION SIDE VIEW Α В SCALE: HALF-SIZE SCALE: HALF-SIZE SIGN TYPE - GENDER INCLUSIVE RESTROOM

Restroom Signage (Wall Mt.)

SIGN SPECIFICATIONS

1. SIGN PANEL SUBSTRATE

Finish Size: 6 1/4"H x 10"W Material: 1/4" Plaskolite Non-Glare Clear Acrylic (P99) Backpaint: Matthews MAP-LVS202 White (Satin Finish) Edge Finish: Milled & Unpainted

2. TACTILE APPLIQUE

Material: Modified Acrylic Font Height: 5/8" Tall Symbol Heights: 4 1/2" / 2 7/8" Depth: 1/32" Thick Font: DIN Medium Color: 311-307 Charcoal Grey

3. BRAILLE

Type: Clear Grade II Braille

4. DECORATIVE METAL BAR

Material: 6063 Aluminum Square 1/4" x 10" Finish: #4 Brushed Finish (Horizontal Grain) Fastener: Thin DT Tape

5. ADHESIVE / TAPE FOR COMPONENTS

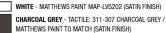
Tape: Thin DT Tape

6. MOUNTING Tape: 1/16" Thick Double Sided Foam Tape & Silicone Adhesive

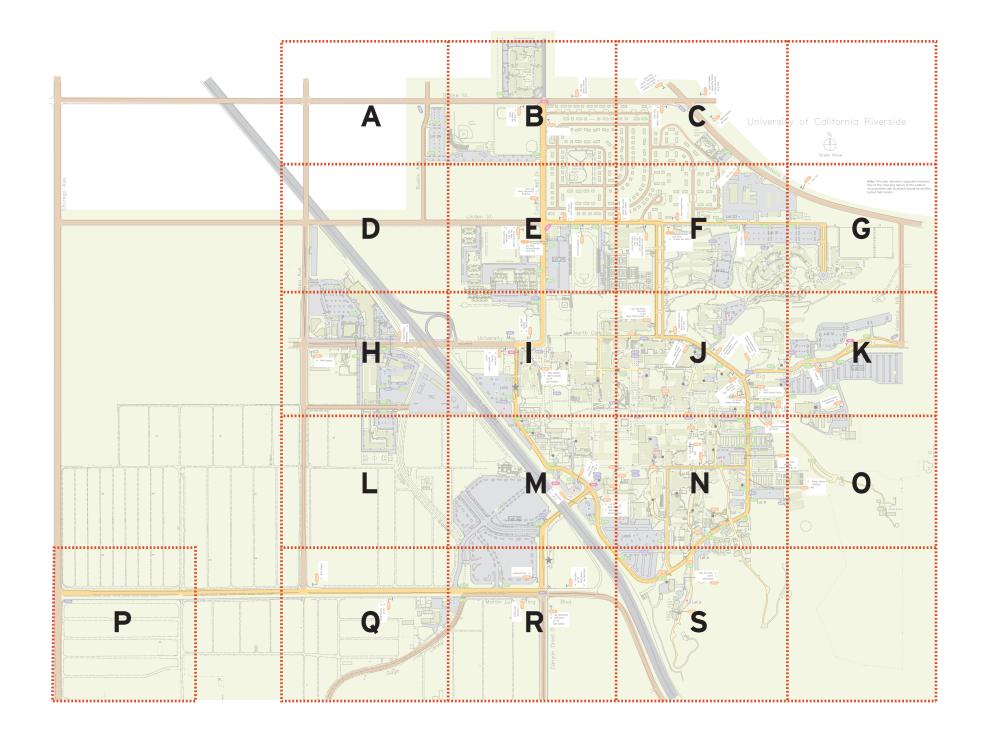
INSTALLATION PLACEMENT

Height: 60" Bottom of Highest Tactile Letters / 48" AFF Min. to Bottom of Braille Placement: 9" OC of Tactile Characters From Opening of Door Location: Adjacent to Latch Side of Door. Refer to CSB Installation Standards

COLOR LEGEND



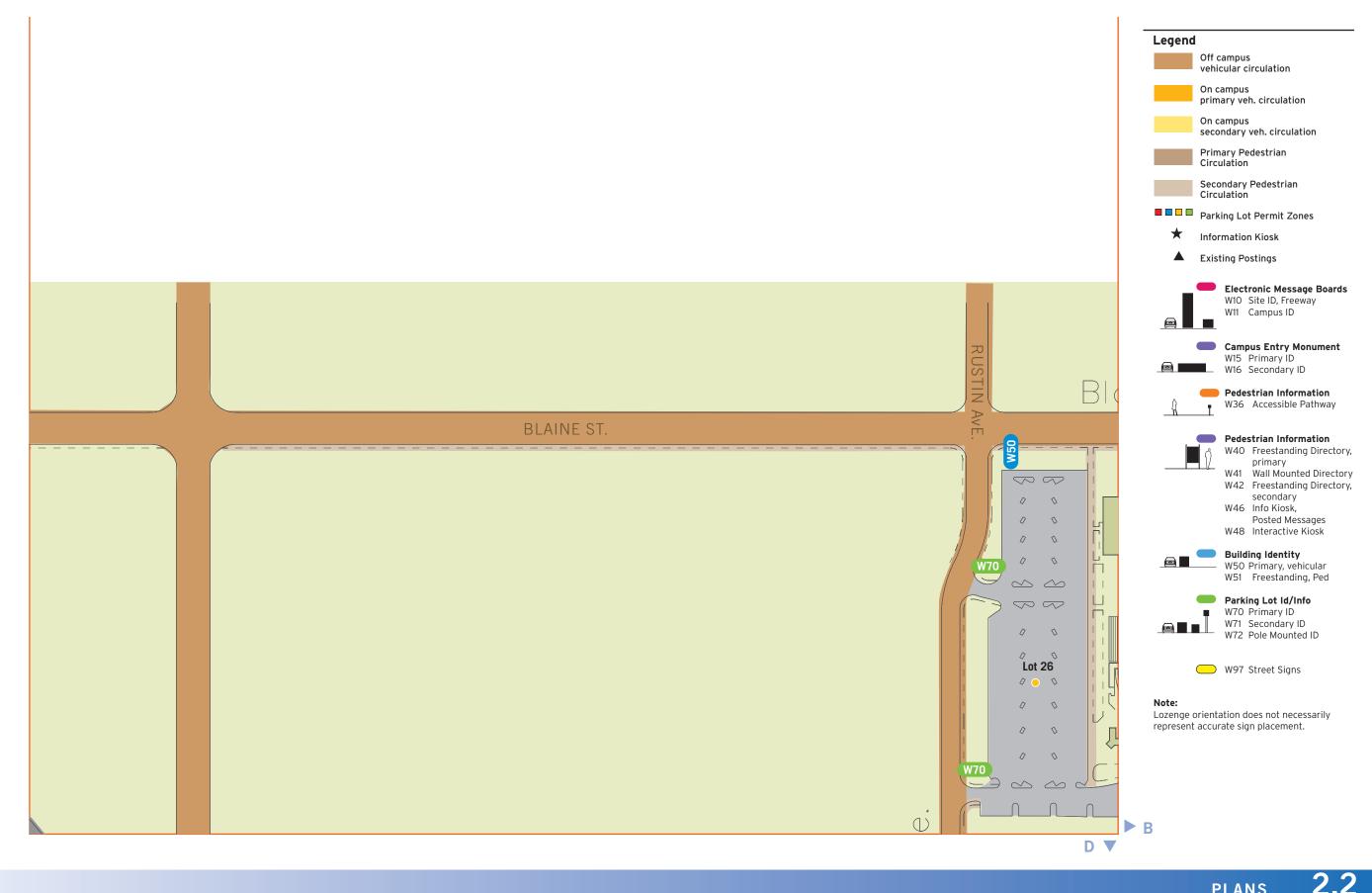
#4 BRUSHED FINISH (HORIZONTAL GRAIN)



Key Plan





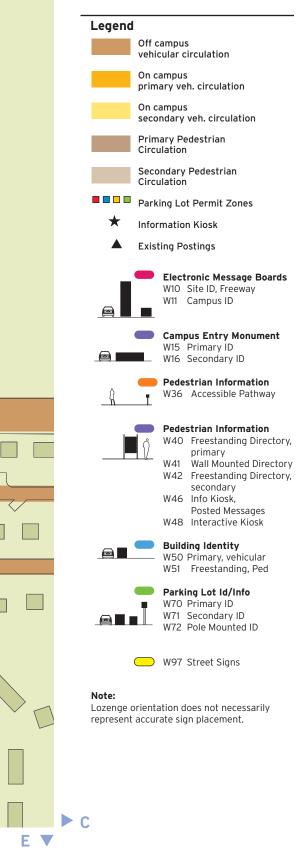


A. Sign Location Plan

PLANS



B. Sign Location Plan





B ◀

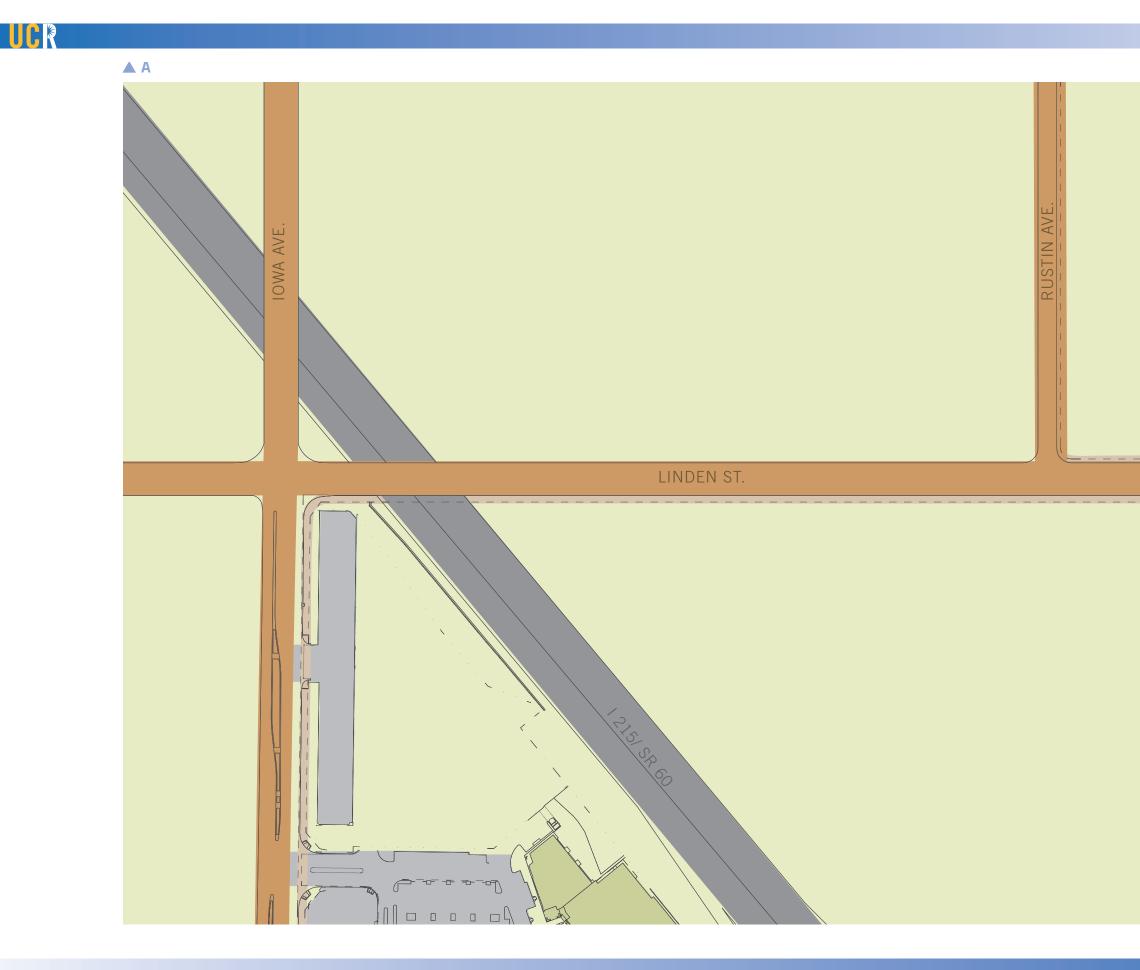
C. Sign Location Plan

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	Campus Entry Monument
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	Pedestrian Information W36 Accessible Pathway
	Pedestrian Information
	W40 Freestanding Directory, primary
	W41 Wall Mounted DirectoryW42 Freestanding Directory,
	secondary W46 Info Kiosk,
	Posted Messages W48 Interactive Kiosk
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	W70 Primary ID W71 Secondary ID W72 Pole Mounted ID
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Lozenge orientation does not necessarily represent accurate sign placement.







D. Sign Location Plan

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PLANS 2.5

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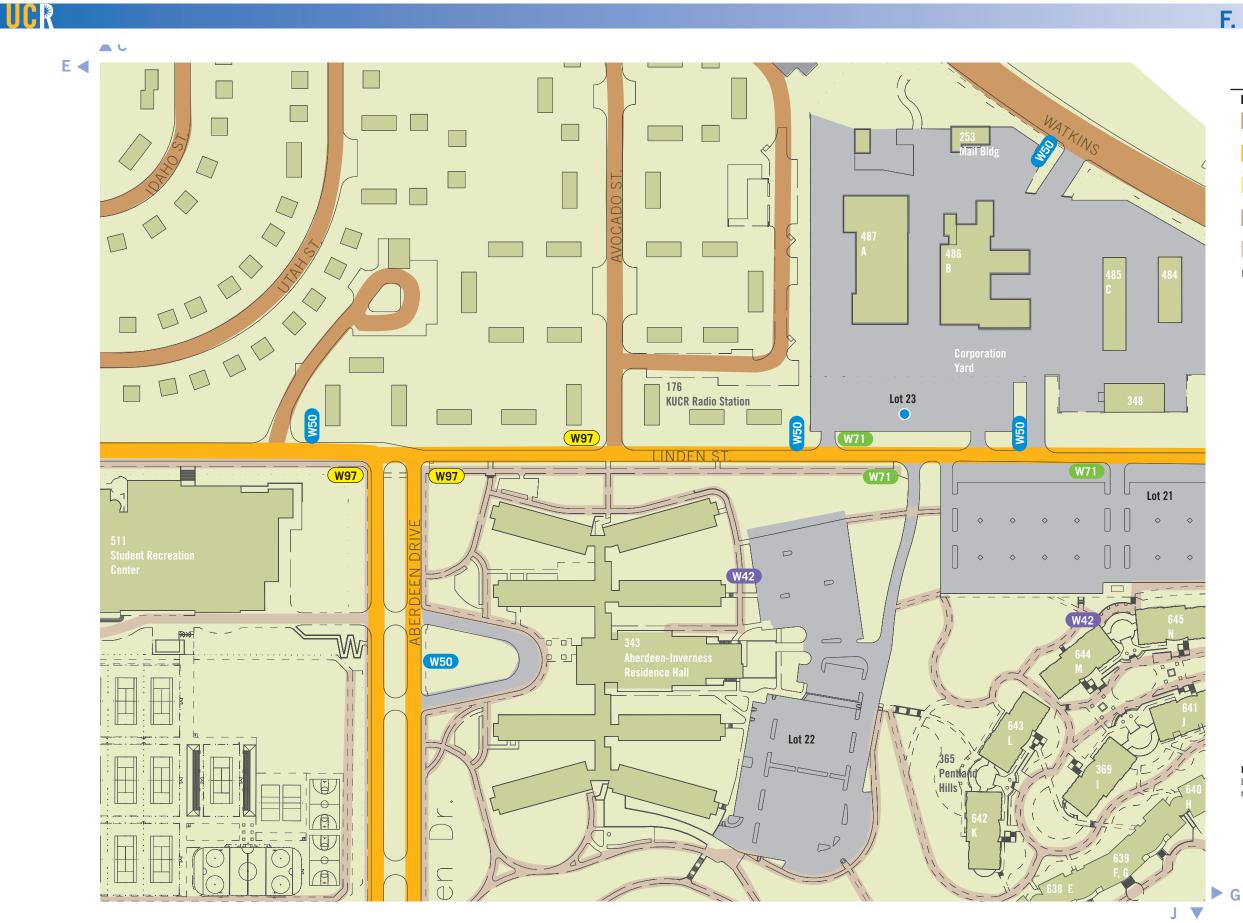
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E. Sign Location Plan

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F. Sign Location Plan

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PLANS

UCR



G. Sign Location Plan

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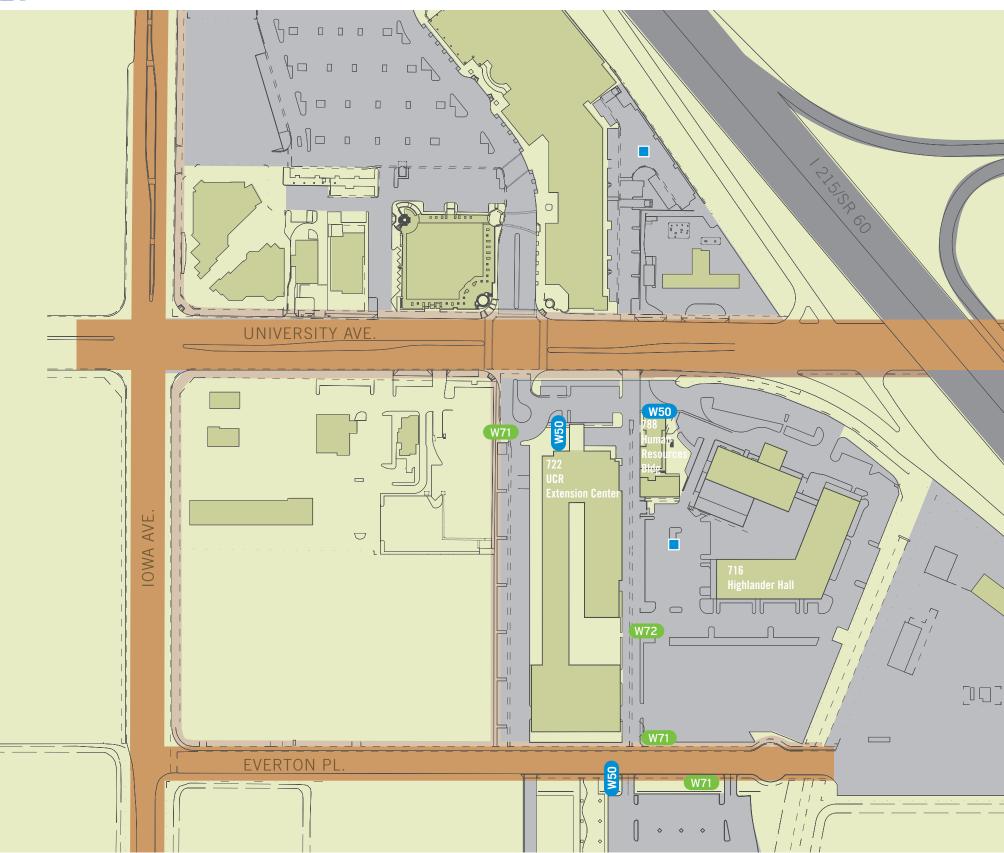
Note: Lozenge orientation does not necessarily represent accurate sign placement.



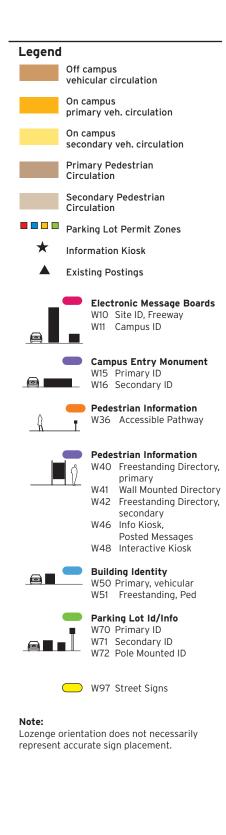




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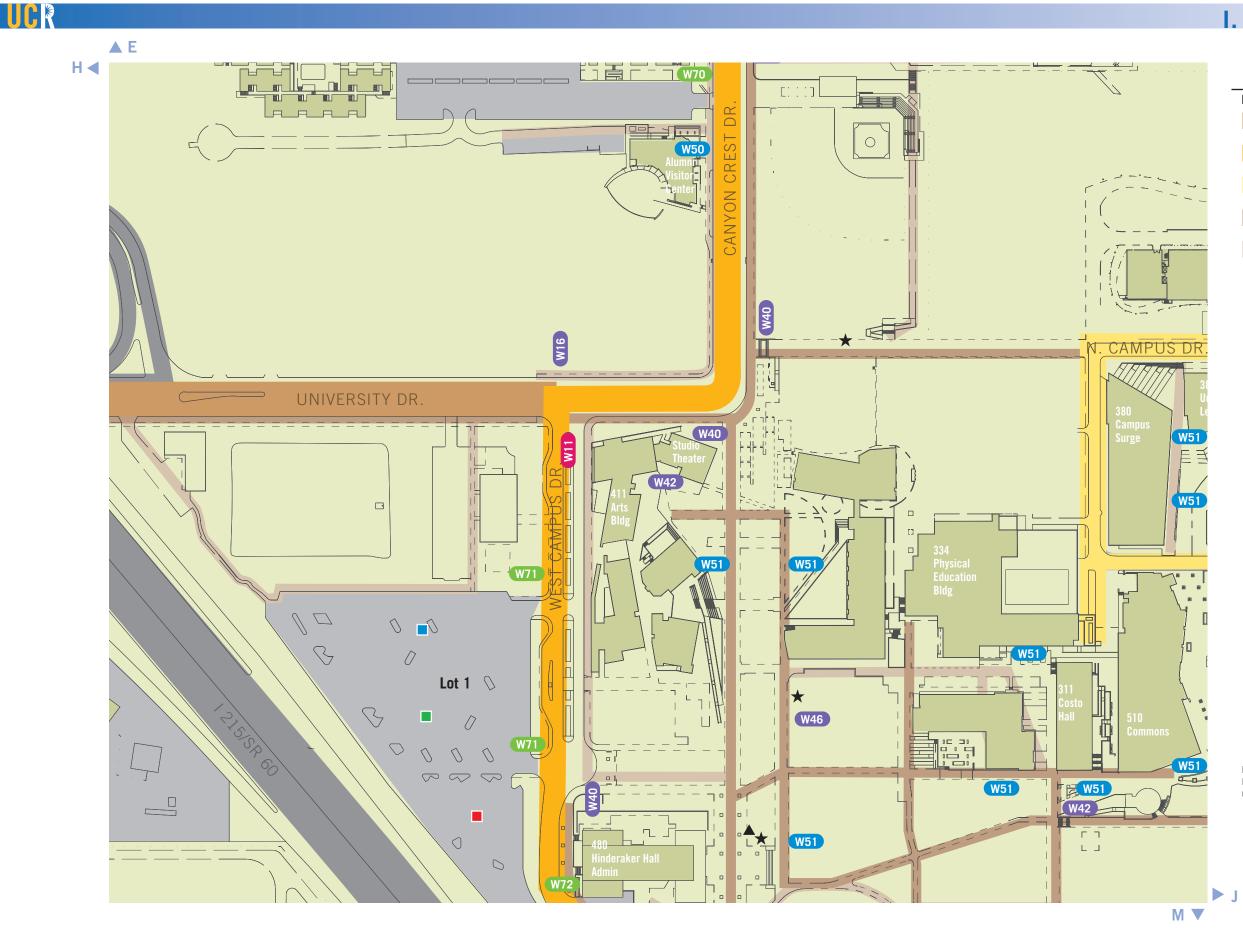
H. Sign Location Plan





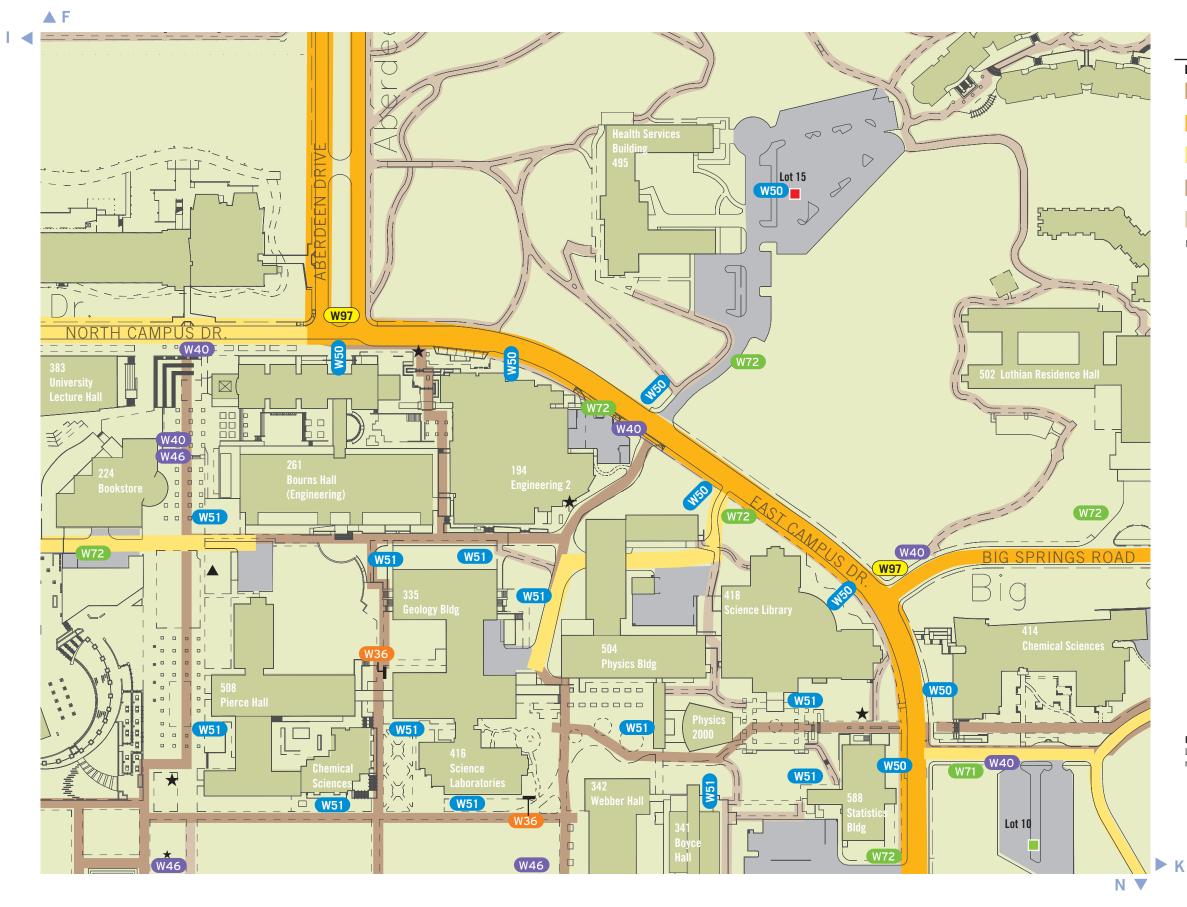
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I. Sign Location Plan

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J. Sign Location Plan

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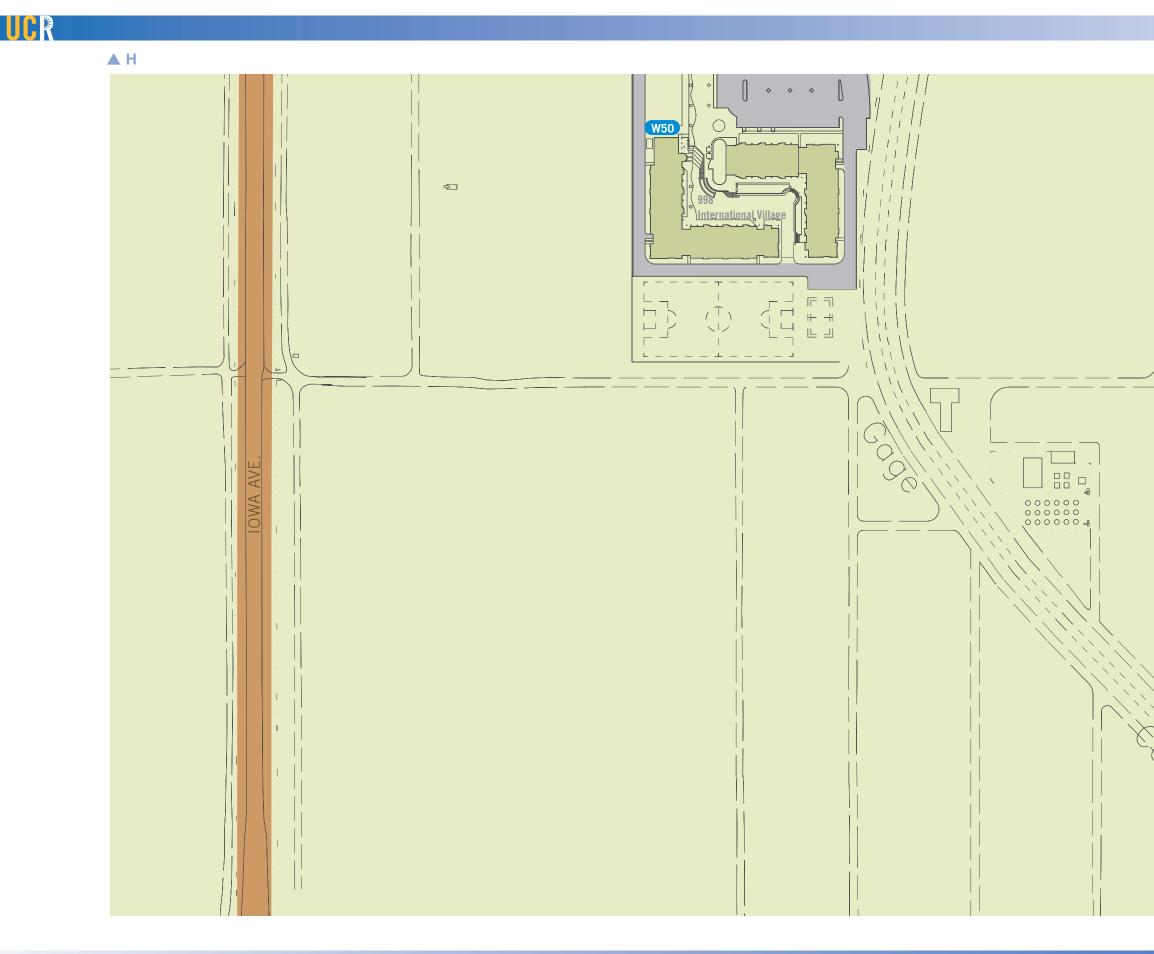


K. Sign Location Plan

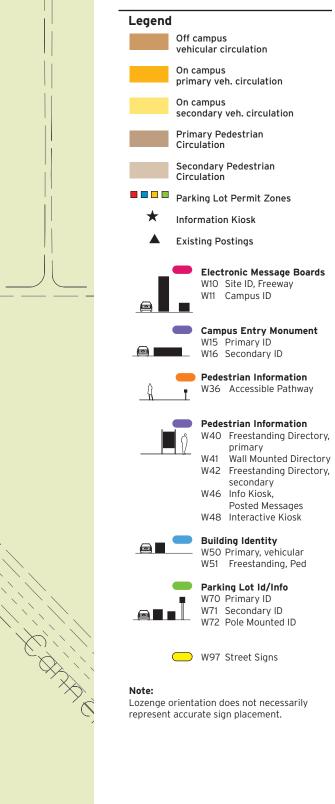
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Note: Lozenge orientation does not necessarily represent accurate sign placement.





L. Sign Location Plan



PLANS 2.13

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M. Sign Location Plan

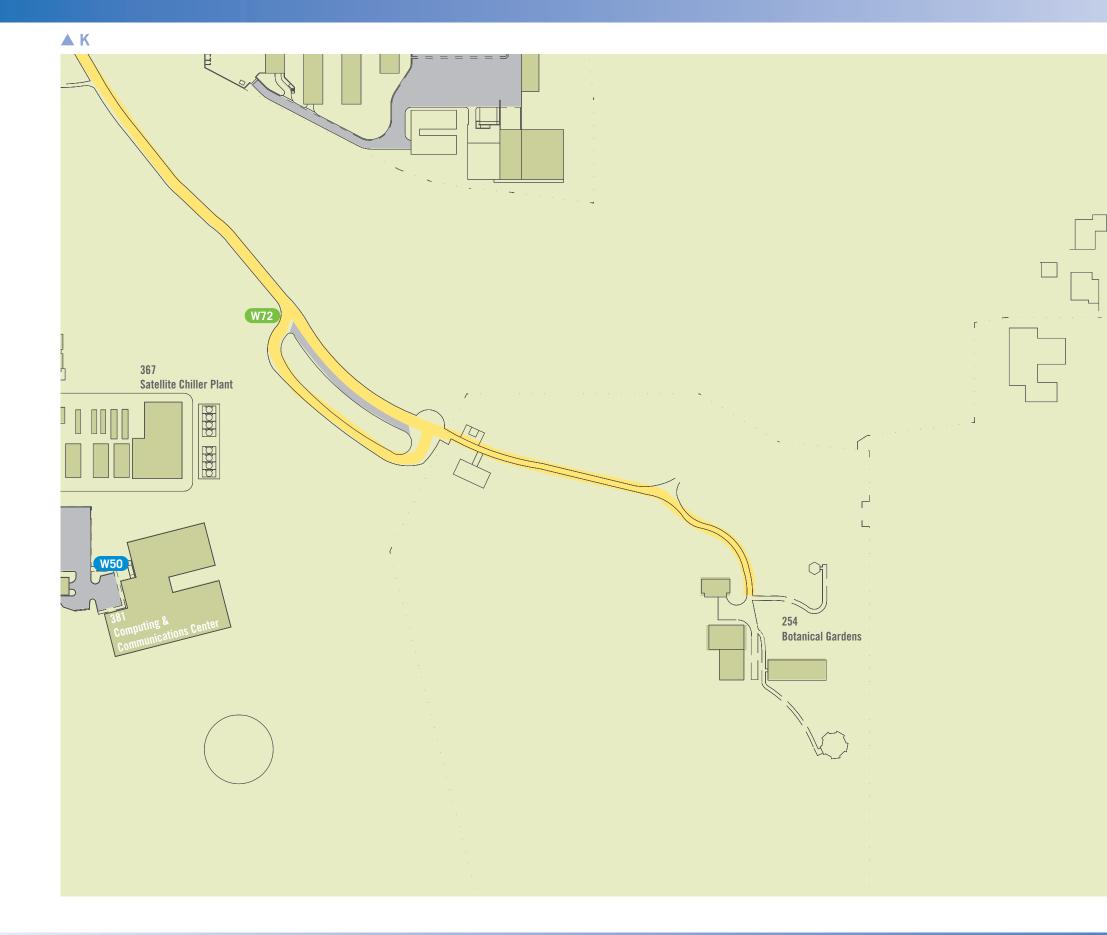
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	Pedestrian Information W40 Freestanding Directory, primary W41 Wall Mounted Directory W42 Freestanding Directory, secondary W46 Info Kiosk, Posted Messages
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	Building Identity W50 Primary, vehicular W51 Freestanding, Ped
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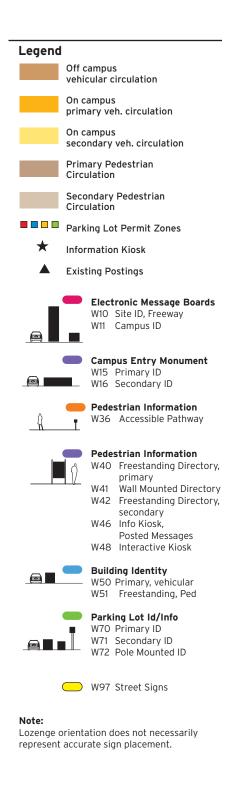
N. Sign Location Plan

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	Campus Entry Monument W15 Primary ID W16 Secondary ID
	Pedestrian Information W36 Accessible Pathway
	Pedestrian InformationW40Freestanding Directory, primaryW41Wall Mounted DirectoryW42Freestanding Directory, secondaryW46Info Kiosk, Posted MessagesW48Interactive Kiosk
	Building Identity W50 Primary, vehicular W51 Freestanding, Ped
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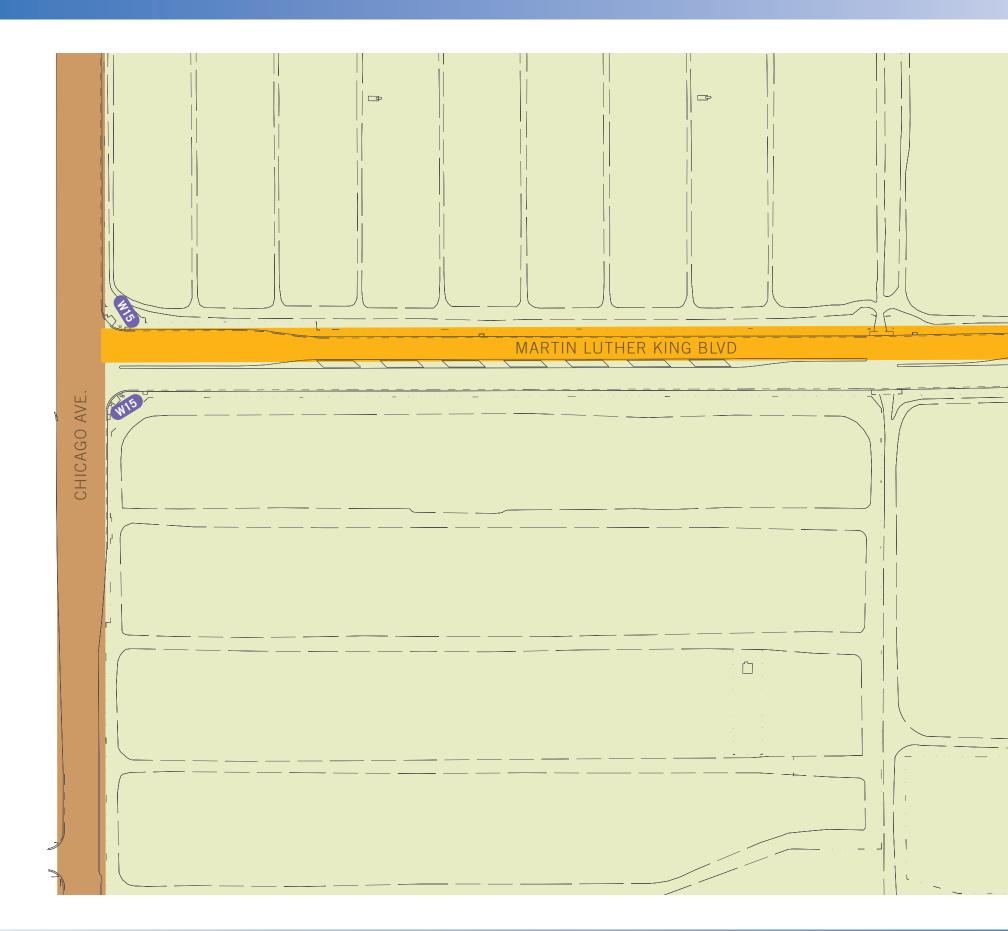
O. Sign Location Plan





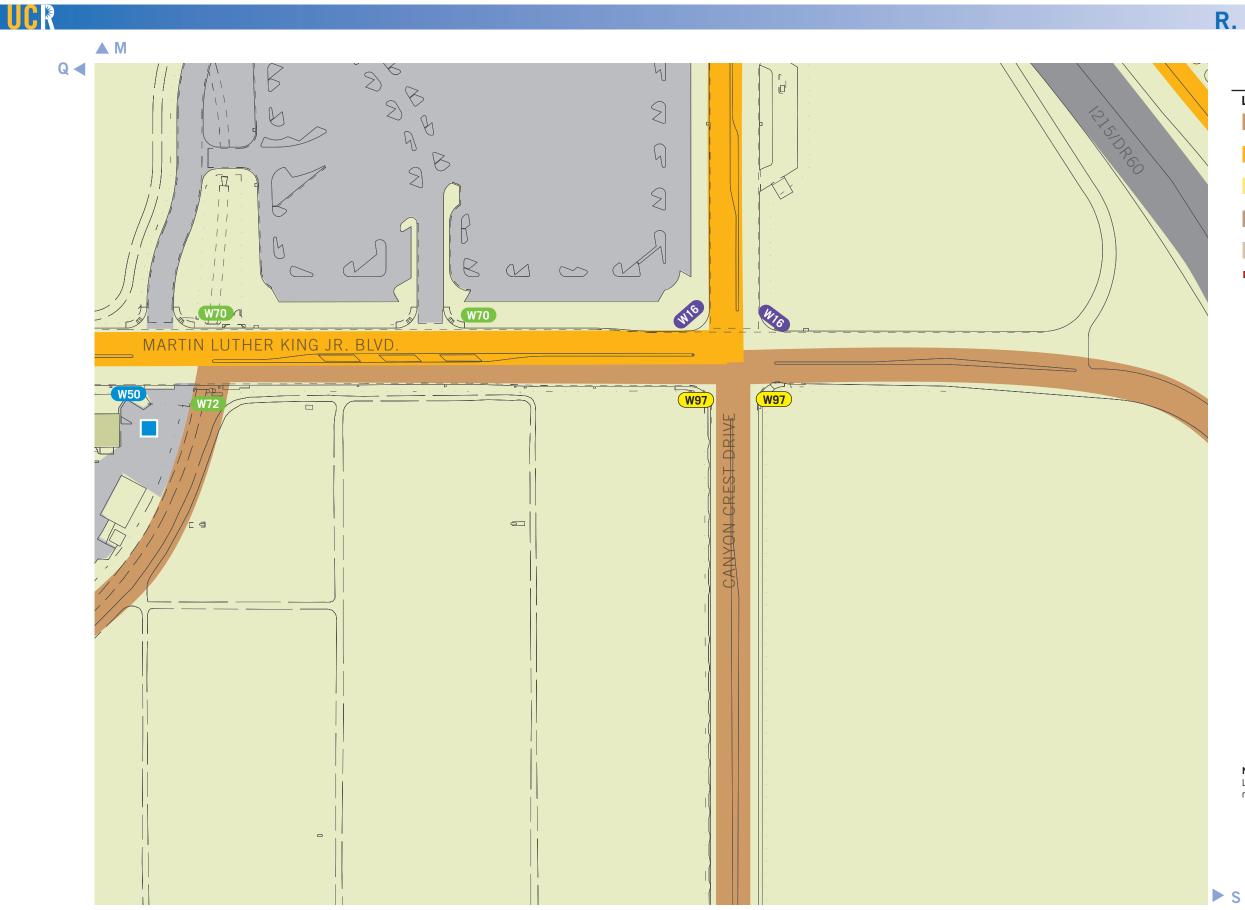


UCR



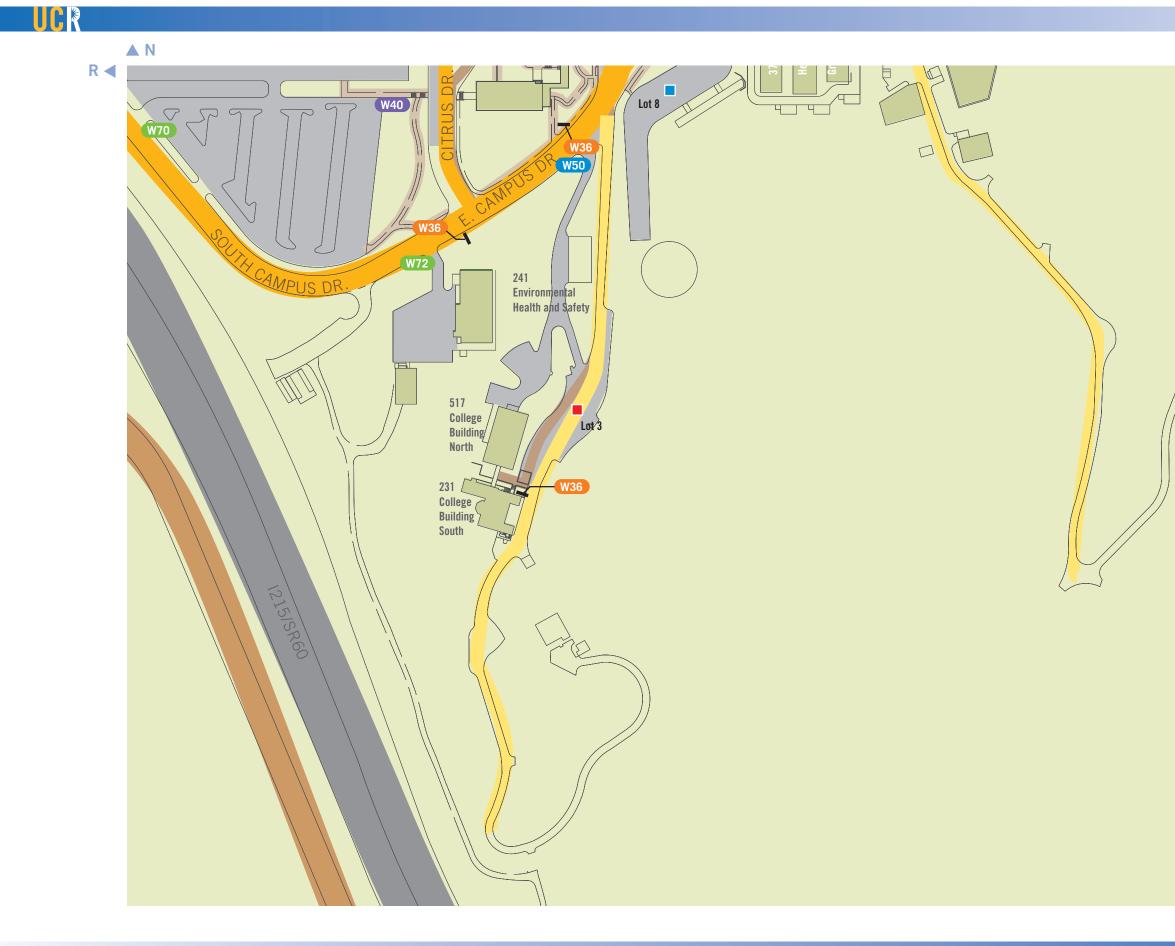
P. Sign Location Plan

Legend		
		ampus ular circulation
		mpus ıry veh. circulation
		mpus Idary veh. circulation
		ary Pedestrian lation
		ndary Pedestrian lation
	Parki	ng Lot Permit Zones
*	Inforr	nation Kiosk
	Existi	ng Postings
		Electronic Message Boards W10 Site ID, Freeway W11 Campus ID
		Campus Entry Monument W15 Primary ID W16 Secondary ID
		Pedestrian Information W36 Accessible Pathway
	LL	Pedestrian Information W40 Freestanding Directory, primary W41 Wall Mounted Directory W42 Freestanding Directory, secondary W46 Info Kiosk, Posted Messages
		W48 Interactive Kiosk Building Identity W50 Primary, vehicular
		W51 Freestanding, Ped Parking Lot Id/Info W70 Primary ID W71 Secondary ID W72 Peda Manatod ID
(W72 Pole Mounted ID W97 Street Signs
		tion does not necessarily ite sign placement.
 ▶ Q		

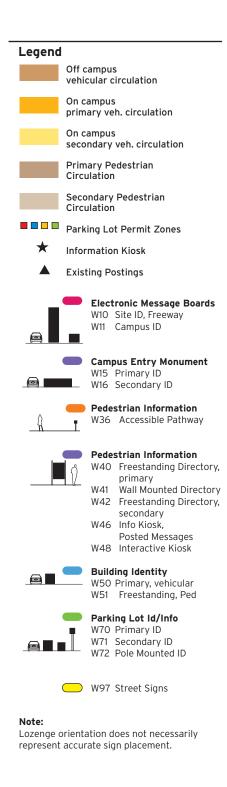


R. Sign Location Plan

Legend				
		ampus cular c	; irculation	
		ampus ary ve	h. circulation	
		ampus ndary	veh. circulation	
		ary Pe Ilation	destrian	
		ndary Ilation	Pedestrian	
	Park	ing Loi	t Permit Zones	
*	Infor	matior	n Kiosk	
	Exist	ing Po	stings	
		W10	ronic Message Boards Site ID, Freeway Campus ID	;
		W15	Pus Entry Monument Primary ID Secondary ID	
			strian Information Accessible Pathway	
	Ŷ	W40 W41 W42 W46	primary Wall Mounted Director Freestanding Director secondary	-y
			ing Identity Primary, vehicular Freestanding, Ped	
		W70 W71	ng Lot Id/Info Primary ID Secondary ID Pole Mounted ID	
(W97	Street Signs	
Note: Lozenge o represent	rienta accur	ation de ate sig	oes not necessarily n placement.	



S. Sign Location Plan



Vehicular Directional Signs

Location Plans and Messages

In order to provide clarity to the vehicular sign type locations, the following plans only show Vehicular Directional sign types.

Included are the following sign types: W20 W21 W22









B. Vehicular Directional Signs

Vehicular Legend		
	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	
	Parking Lot Permit Zones	
*	Information Kiosk	



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

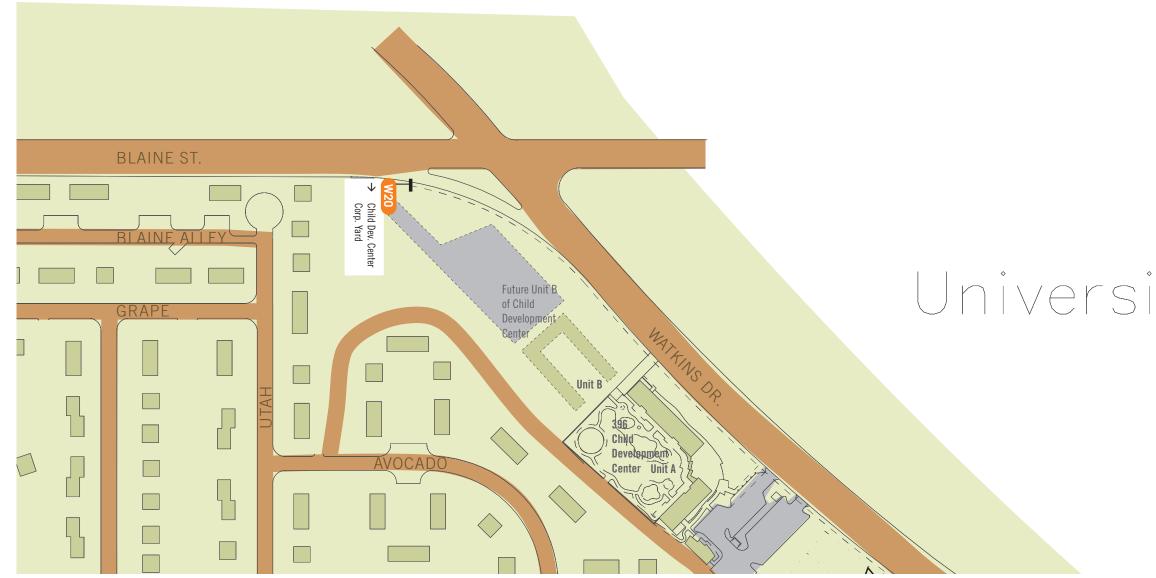
► C

EV

Direct from 1 decision point away Ag. Operations

PLANS 2.21





C. Vehicular Directional Signs

Vehicular Legend		
	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	
	Parking Lot Permit Zones	
\star	Information Kiosk	



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations











E. Vehicular Directional Signs

Vehicular Legend

Off campus vehicular circulation
On campus primary veh. circulation
On campus secondary veh. circulation
Parking Lot Permit Zones

★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations





UCR

F. Vehicular Directional Signs

Vehicular Legend

Off campus vehicular circulation
On campus primary veh. circulation
On campus secondary veh. circulation
Parking Lot Permit Zones

★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

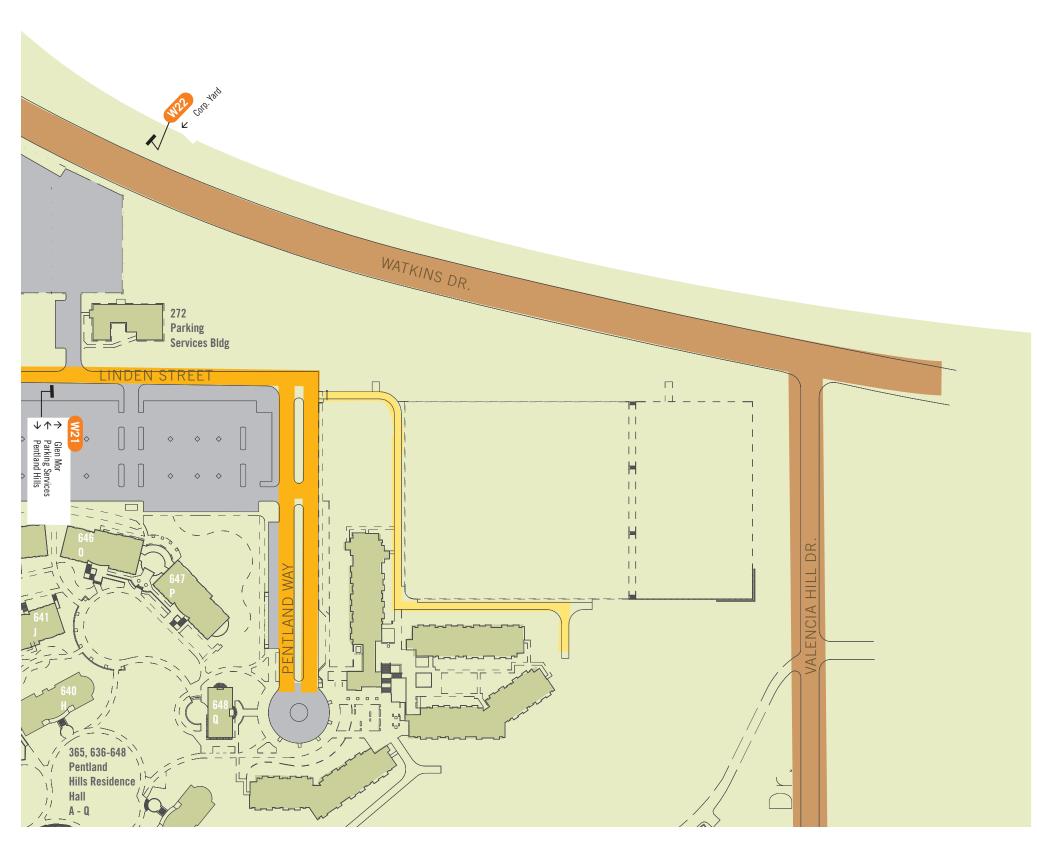
Child Dev. Center Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away





F ◀



G. Vehicular Directional Signs

Vehicular Legend		
	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	
	Parking Lot Permit Zones	
\star	Information Kiosk	



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away Child Dev. Center

Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

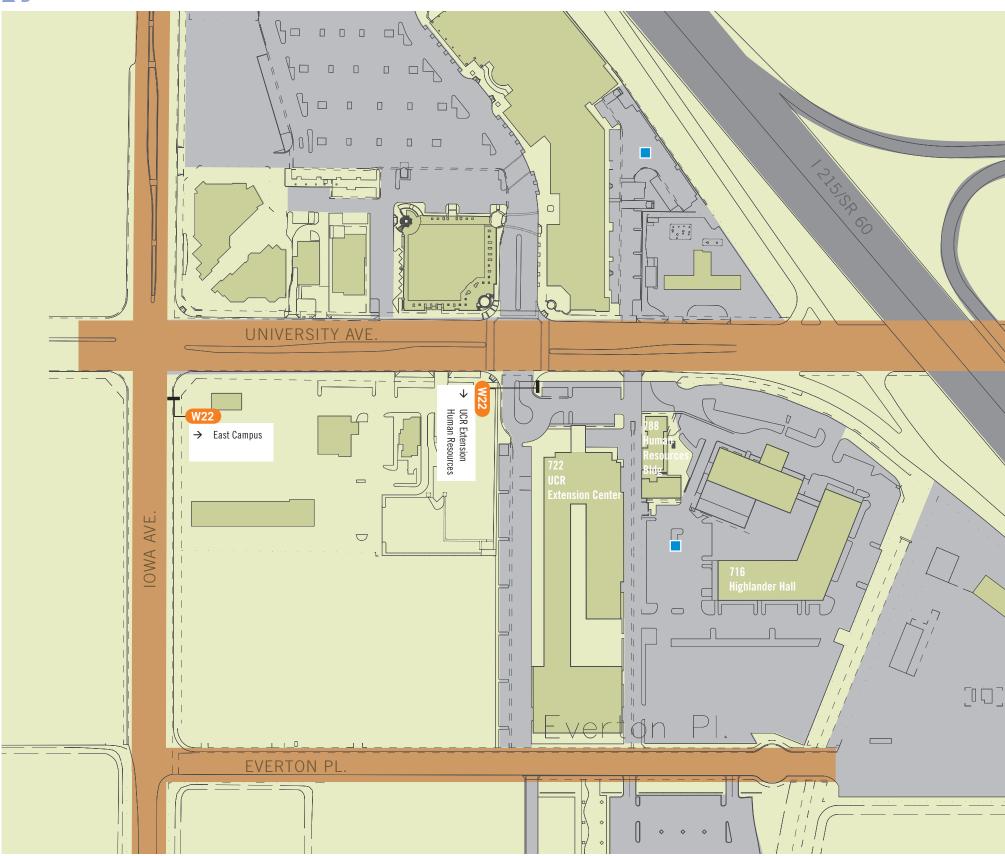
Direct from 1 decision point away Ag. Operations







▲ D



H. Vehicular Directional Signs



Vehicular Legend

•
Off campus vehicular circulation
On campus primary veh. circulation
printary ven. circulation
On campus secondary veh. circulation
secondary vent en calation
Parking Lot Permit Zones

 \star Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

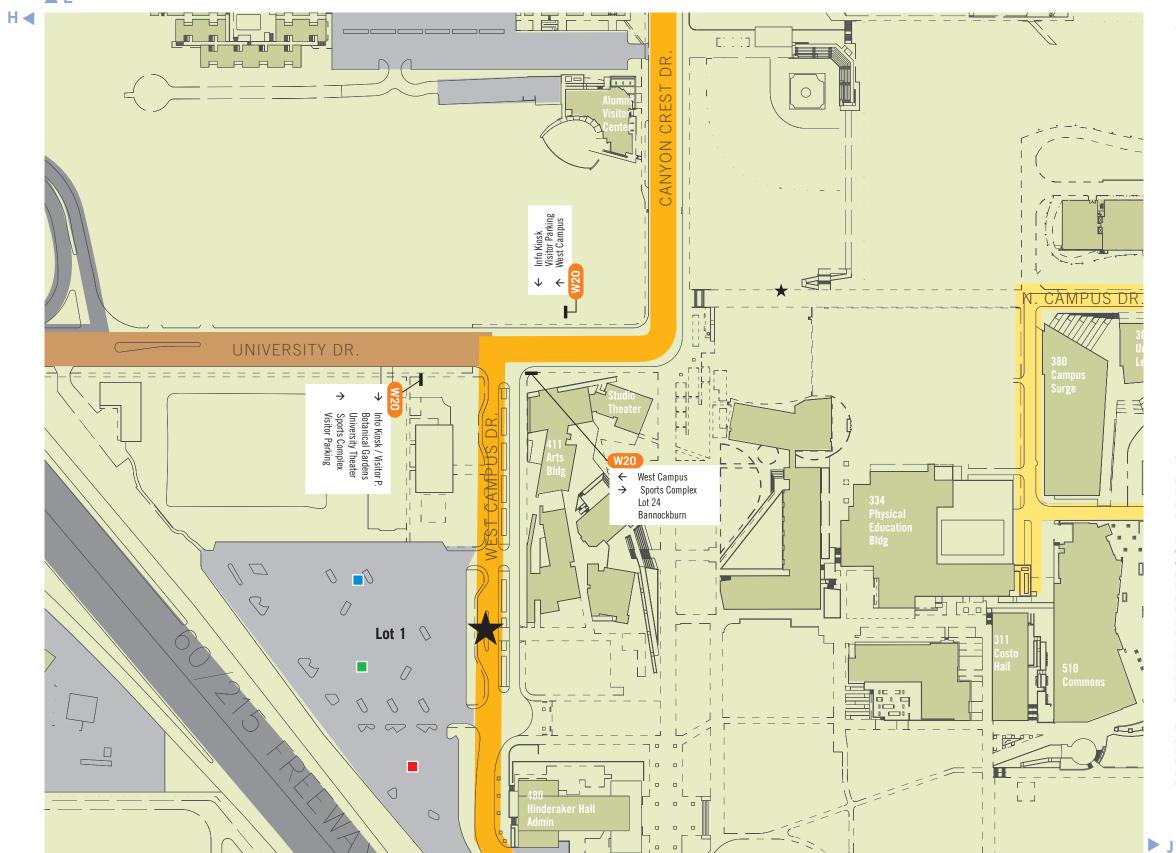
Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations

PLANS 2.26

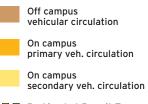


▲ E



I. Vehicular Directional Signs

Vehicular Legend





★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

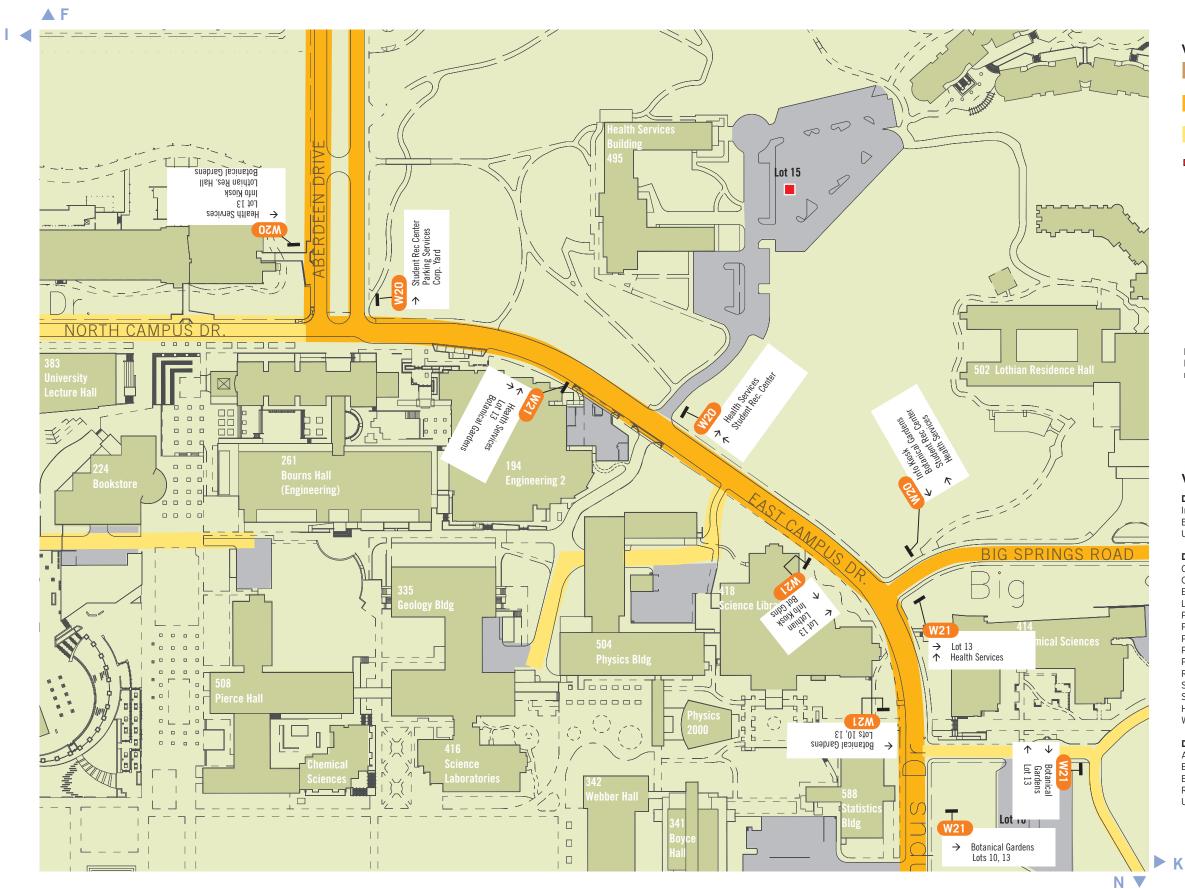
Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations

PLANS 2.27

Bannockburn Biomedical Teaching C omplex Riviera Library Parking USDA Lab

M V



UCR

J. Vehicular Directional Signs

Vehicular Legend Off campus vehicular circulation On campus primary veh. circulation On campus secondary veh. circulation Parking Lot Permit Zones

★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away



▲ G



K. Vehicular Directional Signs

Vehicular Legend		
	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	
	Parking Lot Permit Zones	
\star	Information Kiosk	



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

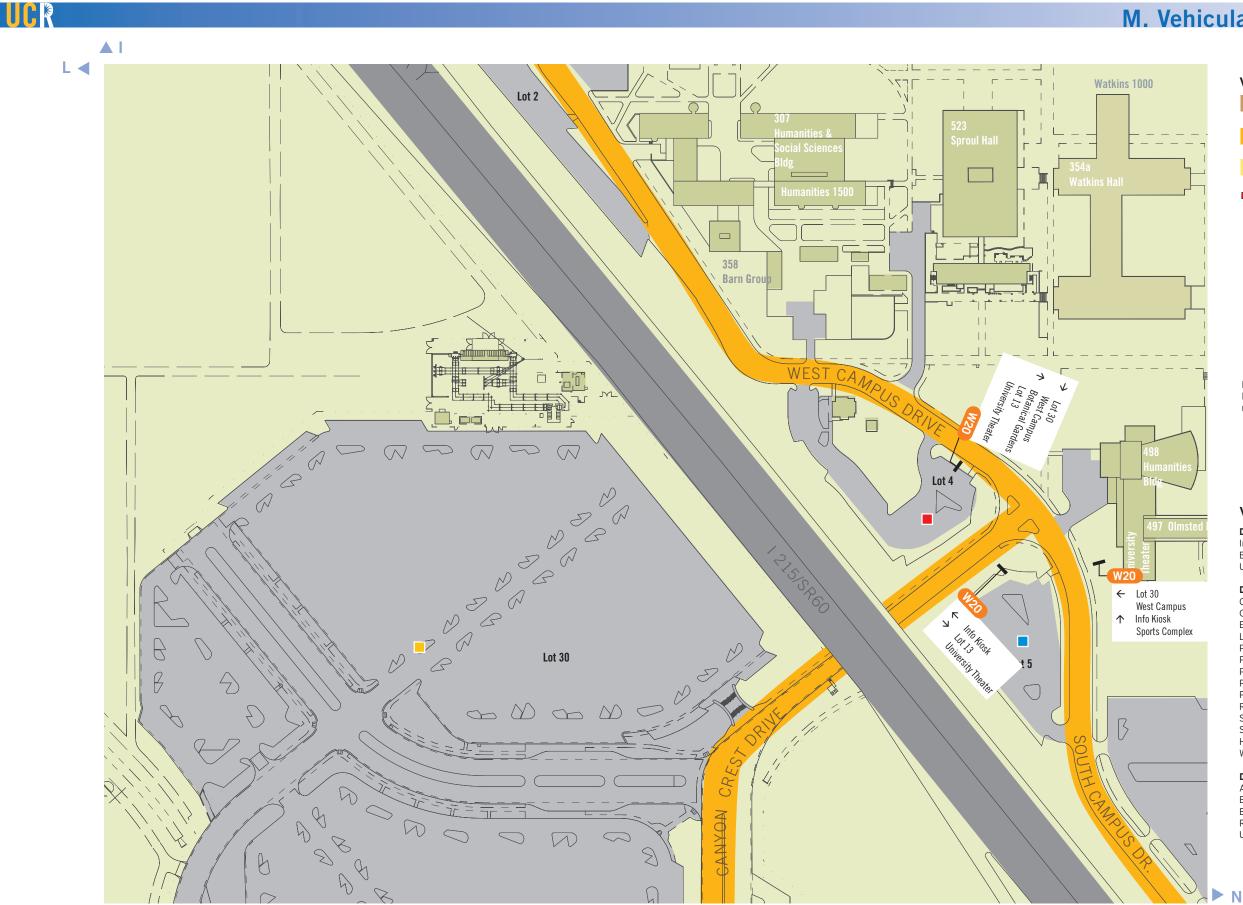
Direct from 2-3 decision points away Child Dev. Center

Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations







M. Vehicular Directional Signs

Vehicular Legend

Off campus vehicular circulation
On campus primary veh. circulation
On campus secondary veh. circulation
Darking Lat Dormit Zanas

Parking Lot Permit Zones

★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

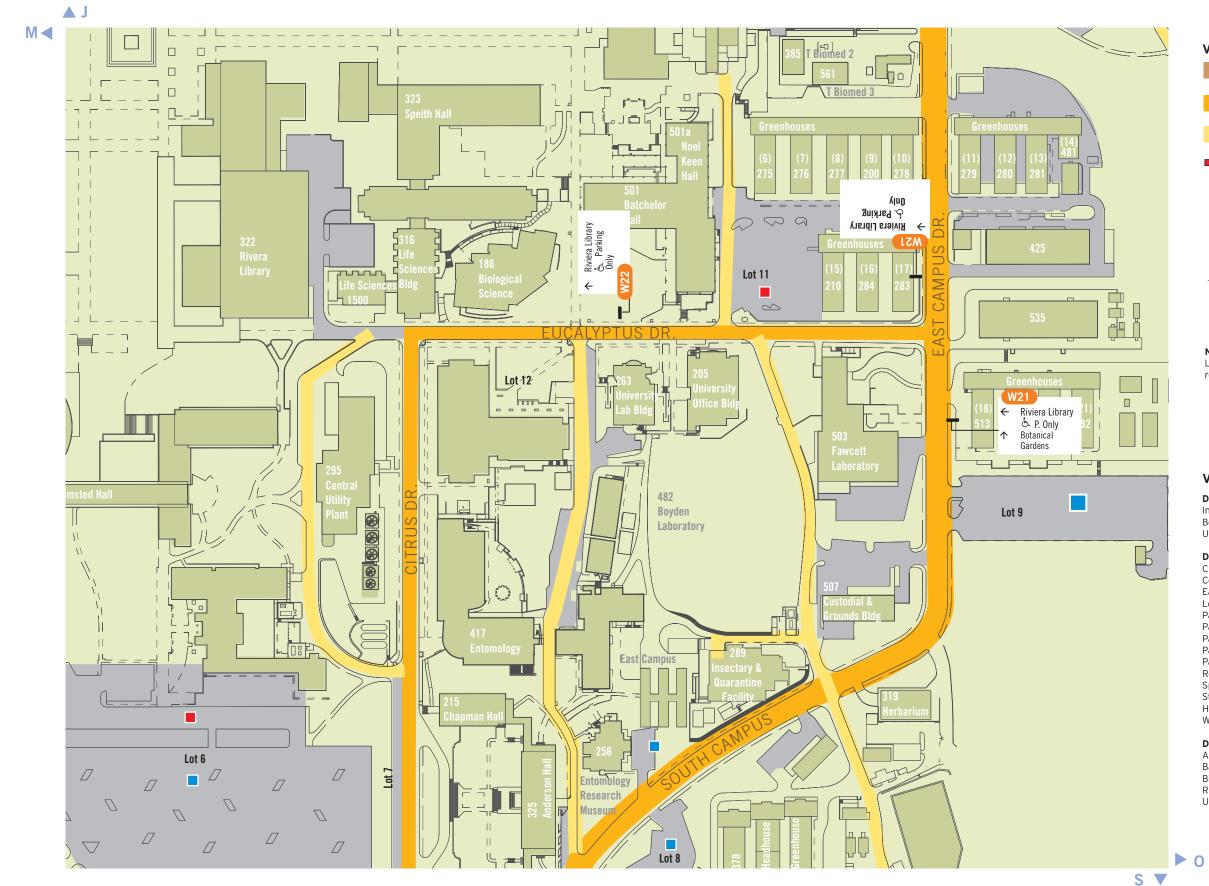
Child Dev. Center Corporation Yard East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations

PLANS 2.30

Bannockburn Biomedical Teaching C omplex Riviera Library Parking USDA Lab

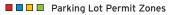
Q V



N. Vehicular Directional Signs

Vehicular Legend

	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	



★ Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

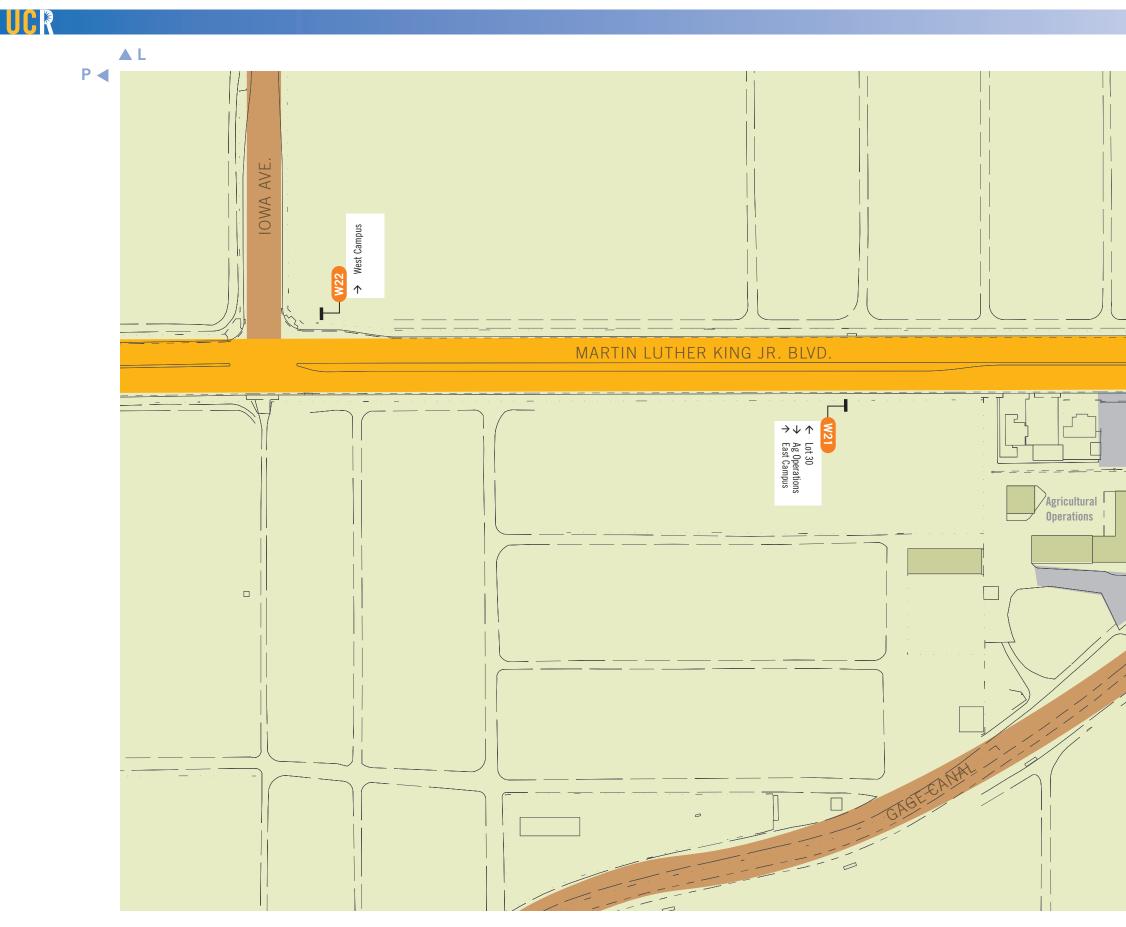
Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

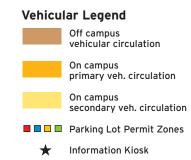
Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away

PLANS 2.31



Q. Vehicular Directional Signs





Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

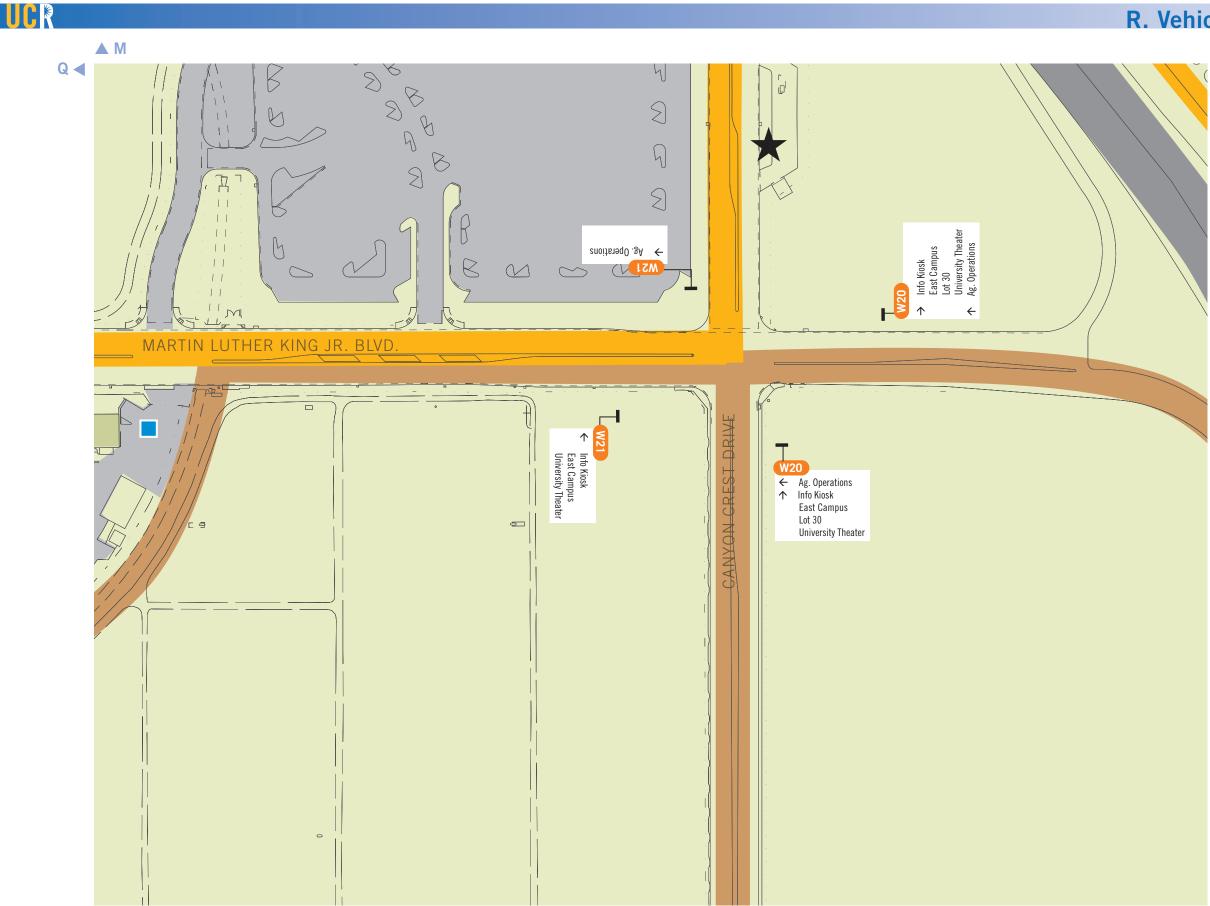
Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations

PLANS 2.32

Bannockburn Biomedical Teaching C omplex Riviera Library Parking USDA Lab

R



R. Vehicular Directional Signs

Vehicular Legend		
	Off campus vehicular circulation	
	On campus primary veh. circulation	
	On campus secondary veh. circulation	
	Parking Lot Permit Zones	
*	Information Kiosk	



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

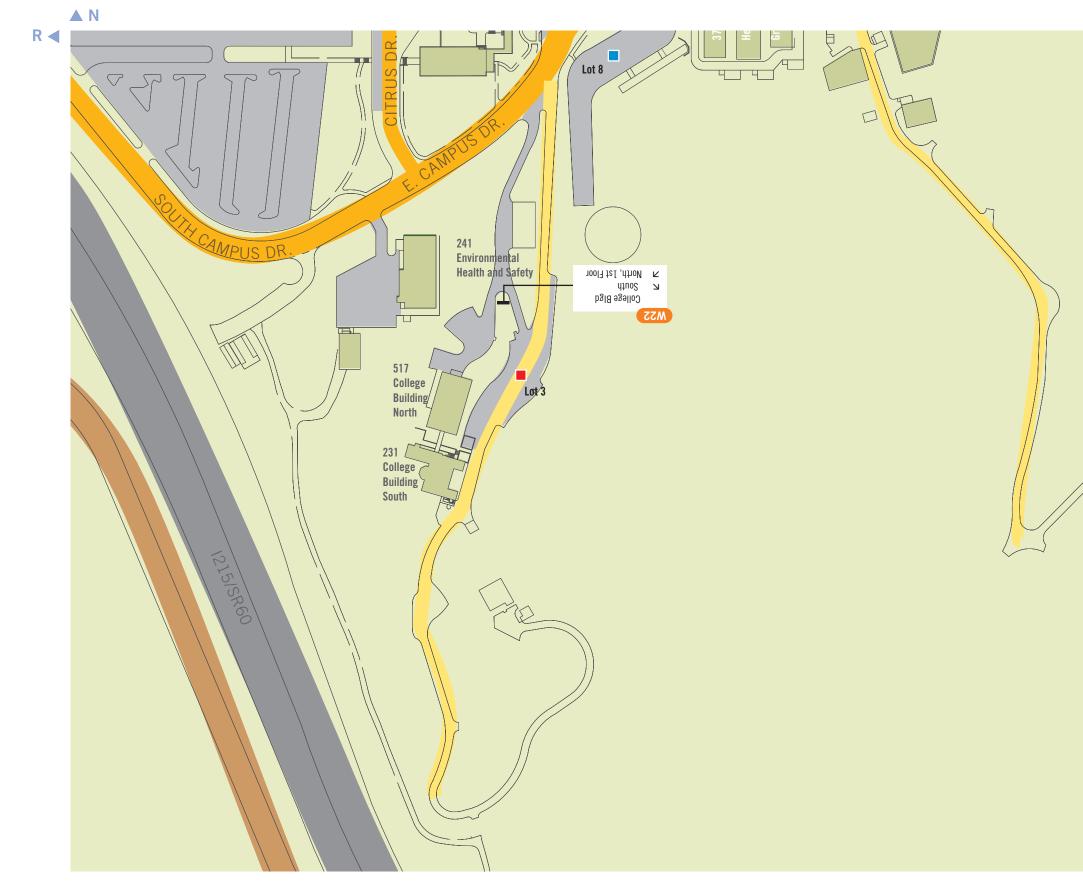
Direct from 1 decision point away Ag. Operations

PLANS 2.33

Bannockburn Biomedical Teaching C omplex Riviera Library Parking USDA Lab

► s





S. Vehicular Directional Signs



	Off campus vehicular circulation
	On campus primary veh. circulation
	On campus secondary veh. circulation
	Parking Lot Permit Zones
\star	Information Kiosk



Vehicular Directional W20 Primary W21 Secondary W22 Pole Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Vehicular Destinations

Direct from Perimeter of Campus

Info Kiosk Botanical Gardens University Theater

Direct from 2-3 decision points away

Child Dev. Center Corporation Yard . East Campus Lothian Hall Parking Lot 10 Parking Lot 13 Parking Lot 24 Parking Lot 30 Parking Services Res. Halls Sports Complex Student Rec Center Health Services West Campus

Direct from 1 decision point away Ag. Operations

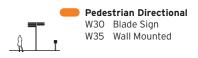


Pedestrian Directional Signs

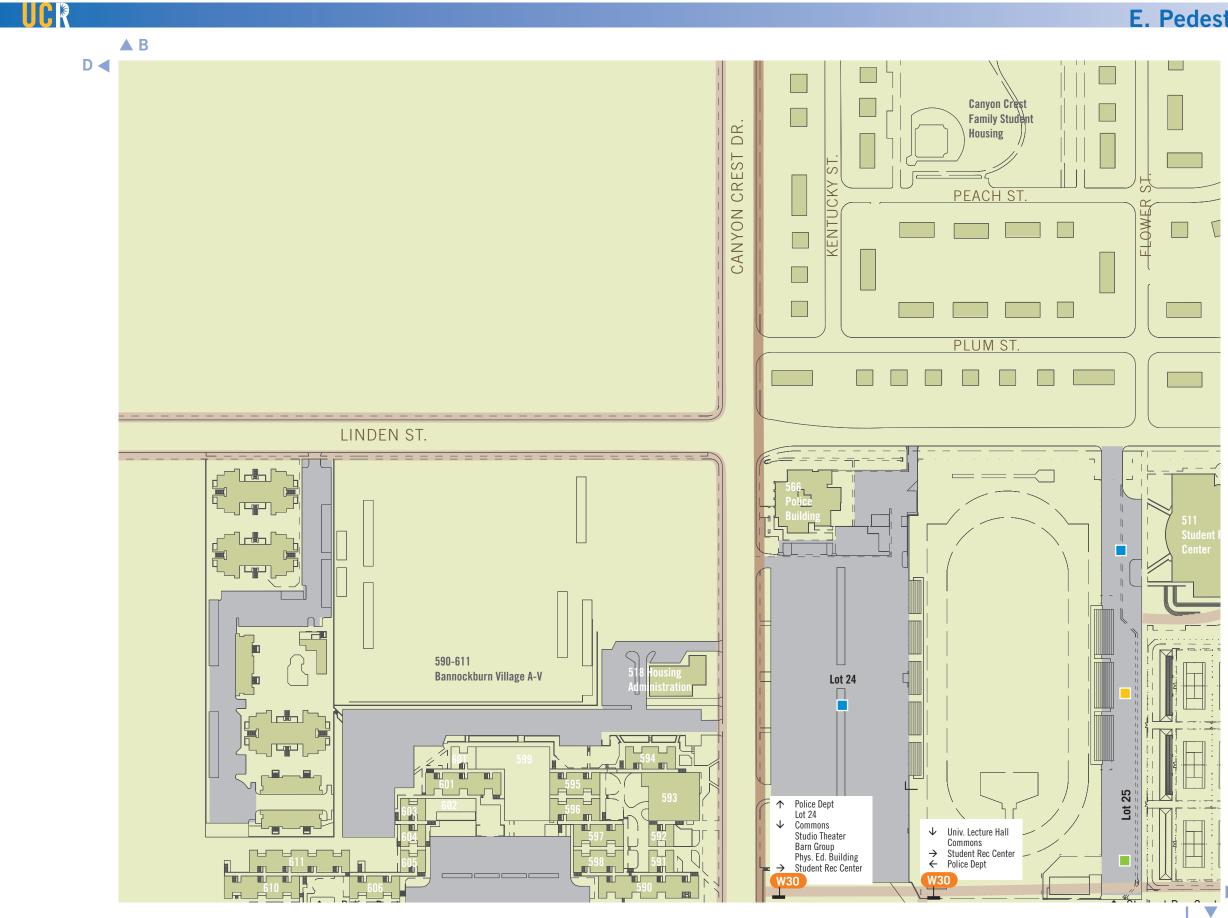
Location Plans and Messages

In order to provide clarity to the pedestrian sign type locations, the following plans only show Pedestrian Directional sign types.

Included are the following sign types: W30 W35







E. Pedestrian Directional Signs

Pedestrian Legend

Primary Pedestrian Circulation Secondary Pedestrian Circulation



Existing Directory (new directories to replace existing)

Existing Postings

📕 🗖 🔲 🛛 Parking Lot Permit Zones



Pedestrian Directional
 W30 Blade Sign
 W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.36



UCR

F. Pedestrian Directional Signs

Pedestrian Legend

 Primary Pedestrian Circulation
 Secondary Pedestrian Circulation
 Existing Directory (new directories to replace existing)
 Existing Postings

📕 🗖 🔲 🛛 Parking Lot Permit Zones



Pedestrian Directional
 W30 Blade Sign
 W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.37





H. Pedestrian Directional Signs



Pedestrian Legend

Secondary Pedestrian Circulation Existing Directory (new directories to replace existing)

Existing Postings

📕 🗖 🔲 🗧 Parking Lot Permit Zones



Pedestrian Directional W30 Blade Sign W35 Wall Mounted

Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

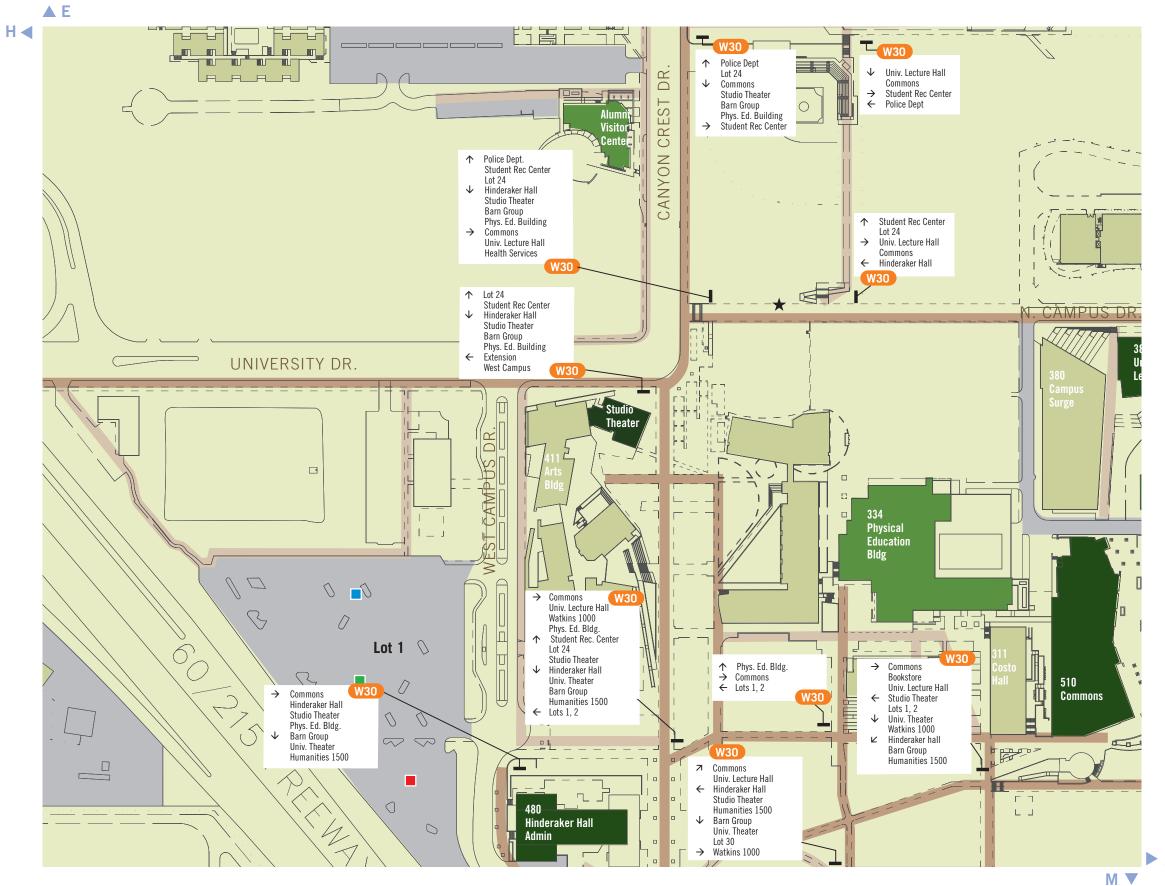
Direct from 2 - 3 decisions points away

PLANS 2.38

Bookstore College Bldg North and South Env. Health & Safety Extension/East Campus Lot 1, 2 Lot 10, 13 Lot 24 Lot 30 Police Dept. Student Recreation Center P.E. Building Health Services West Campus

LV





I. Pedestrian Directional Signs

Pedestrian Legend

Primary Pedestrian Circulation Secondary Pedestrian Circulation



(new directories to replace existing)

Existing Postings

🔳 🗖 🔲 Parking Lot Permit Zones



Pedestrian Directional W30 Blade Sign W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

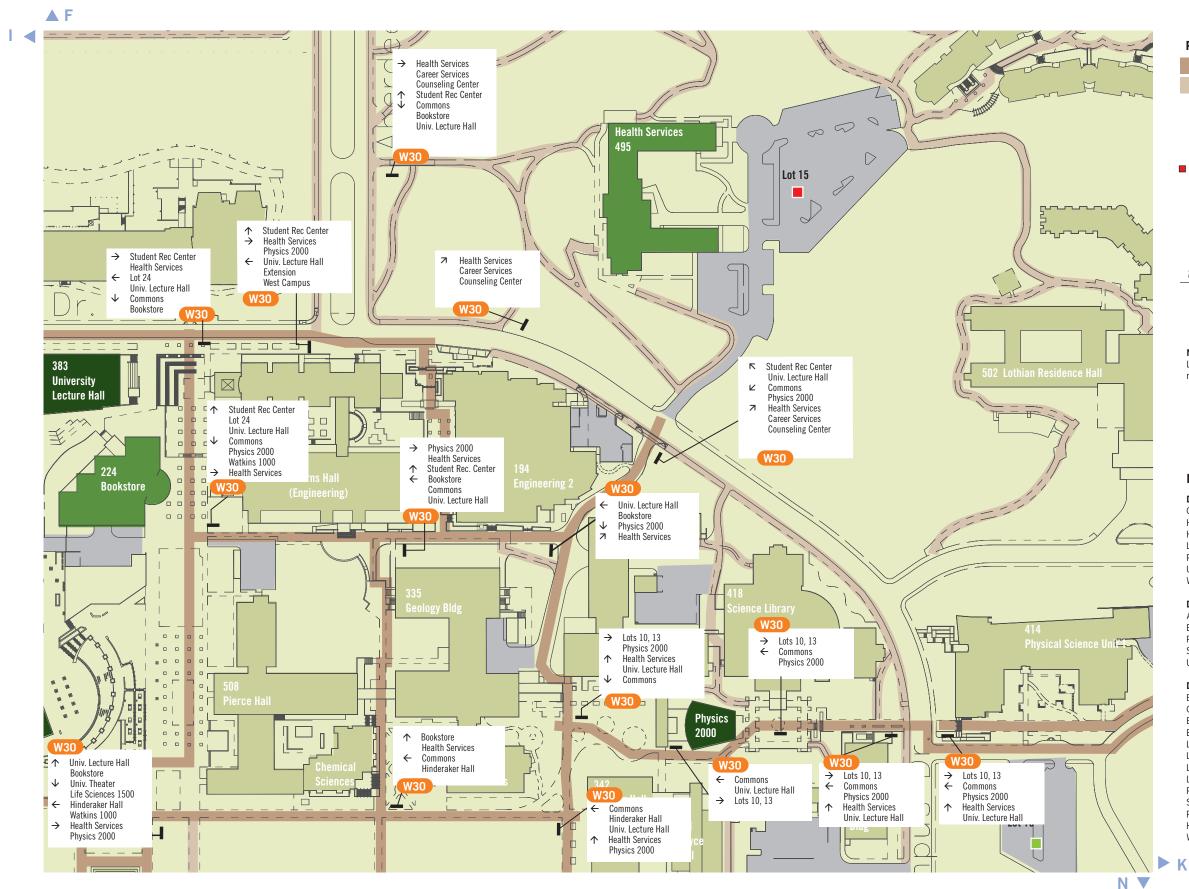
Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.39



J. Pedestrian Directional Signs



Primary Pedestrian Circulation Secondary Pedestrian Circulation



(new directories to replace existing)

Existing Postings

📕 🗖 🔲 Parking Lot Permit Zones



Pedestrian Directional W30 Blade Sign W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

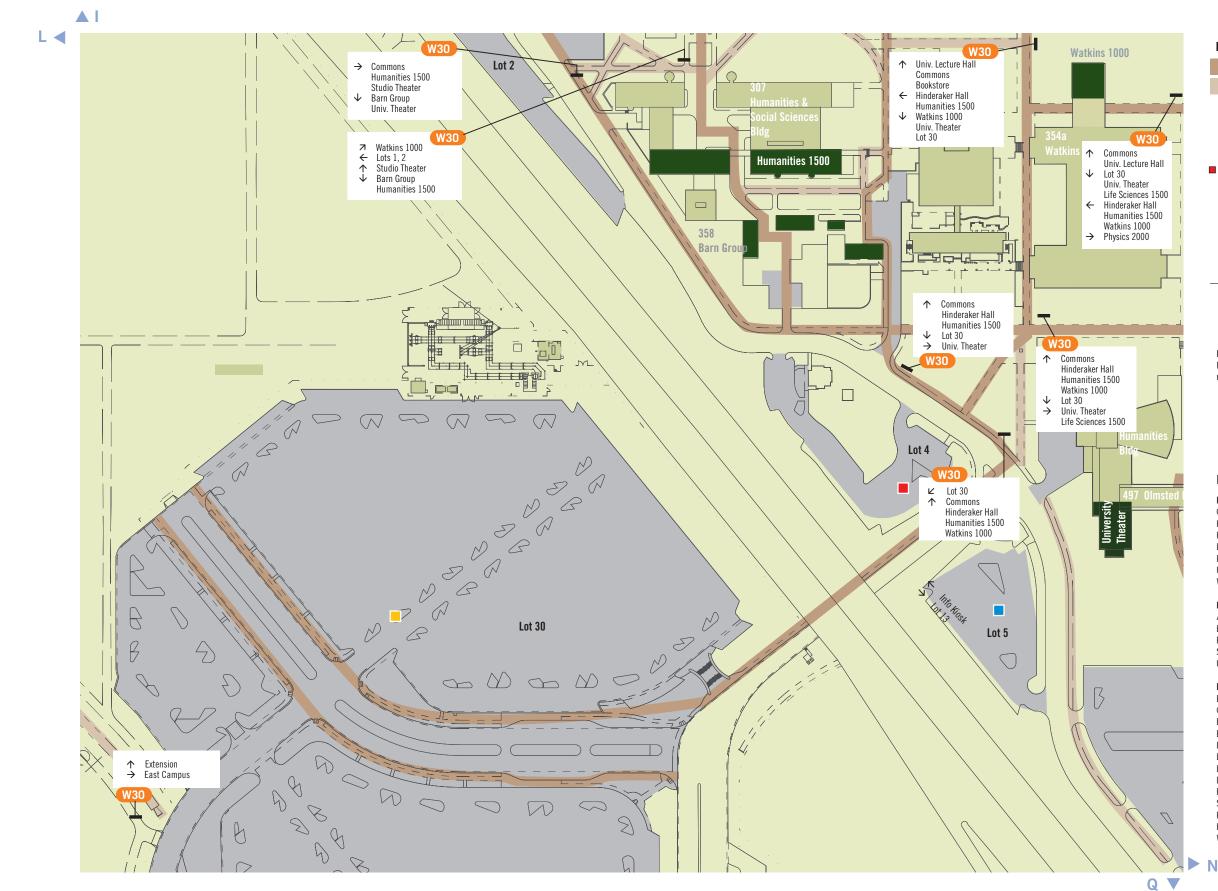
Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.40



M. Pedestrian Directional Signs

Pedestrian Legend

Primary Pedestrian Circulation Secondary Pedestrian Circulation



Existing Directory (new directories to replace existing)

- Existing Postings
- 📕 🗖 🔲 🛛 Parking Lot Permit Zones



Pedestrian Directional
 W30 Blade Sign
 W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

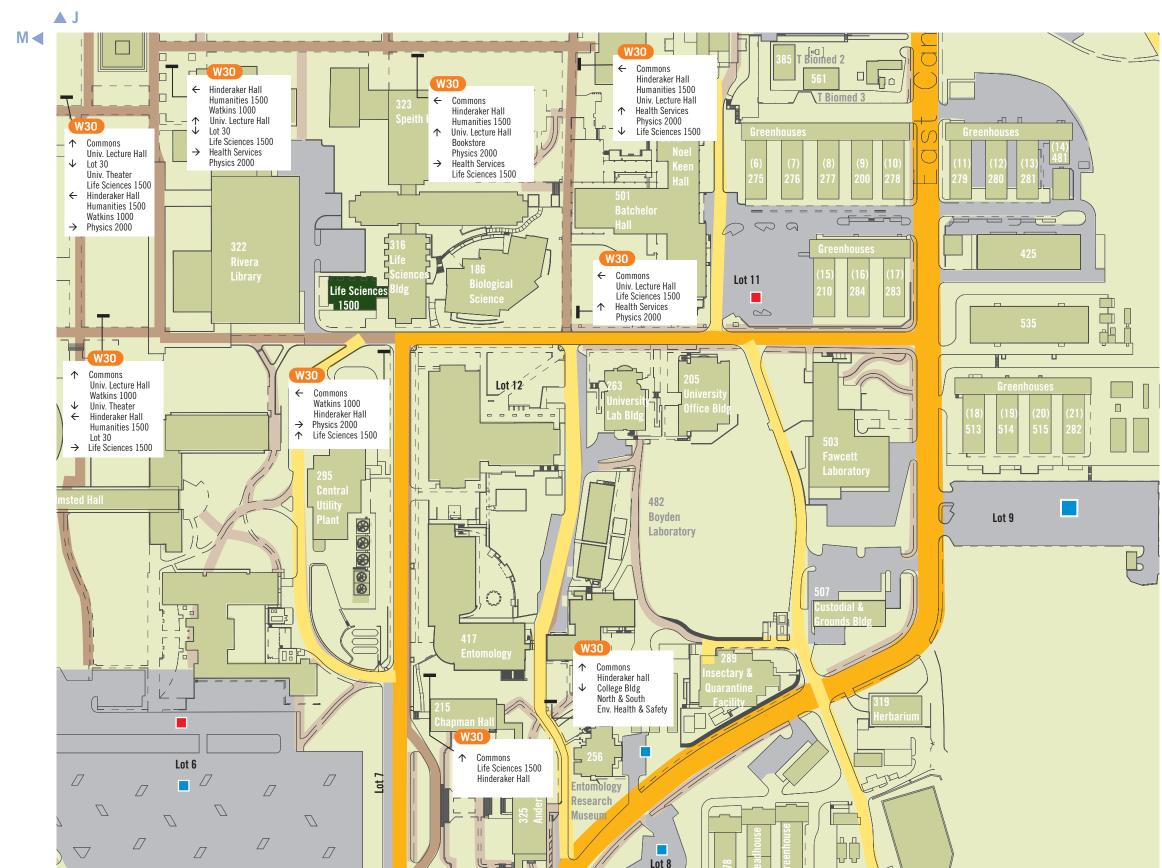
Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.41



N. Pedestrian Directional Signs

Pedestrian Legend

Primary Pedestrian Circulation Secondary Pedestrian Circulation



(new directories to replace existing)

Existing Postings

📕 🗖 🔲 Parking Lot Permit Zones



Pedestrian Directional
 W30 Blade Sign
 W35 Wall Mounted

Note: Lozenge orientation does not necessarily represent accurate sign placement.

Pedestrian Destinations

Direct from Perimeter of Campus

Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

Direct from Parking Lots

Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away

PLANS 2.42

Bookstore College Bldg North and South Env. Health & Safety Extension/East Campus Lot 1, 2 Lot 10, 13 Lot 24 Lot 30 Police Dept. Student Recreation Center P.E. Building Health Services West Campus

S V





S. Pedestrian Directional Signs



Note: Lozenge orientation does not necessarily represent accurate sign placement.

W35 Wall Mounted

Pedestrian Destinations

Direct from Perimeter of Campus

Commons Hinderacker Hall Humanities 1500 Life Sciences 1500 Physics 2000 Univ. Lecture Hall Watkins 1000

A

Direct from Parking Lots

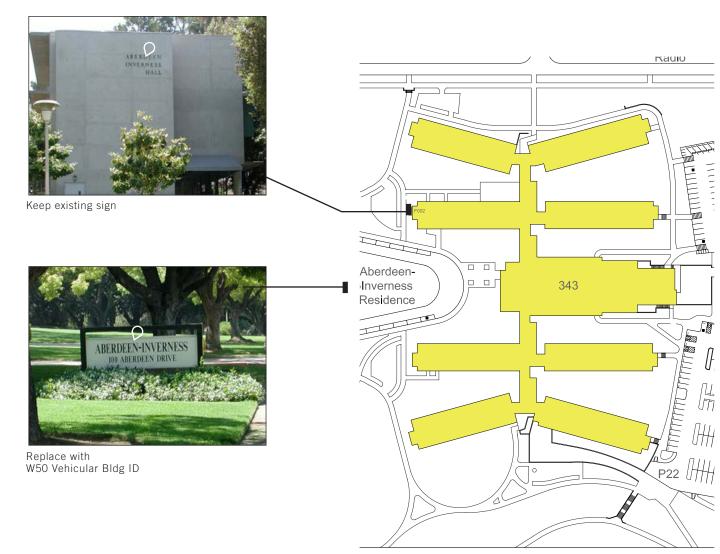
Alumni Visitor Center Barn Group (Lots 1, 2, 24) P.E. Building (Lots 1, 24) Studio Theater (Lots 1, 2, 24) University Theater (Lot 30)

Direct from 2 - 3 decisions points away



UCR

Aberd	qty	
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 0
B95	Loading Dock ID	0



SEE PLAN J

Aberdeen Inverness (343)



UCR

Agricultural Operations		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

qty 1

0



Agricultural Operations (489)

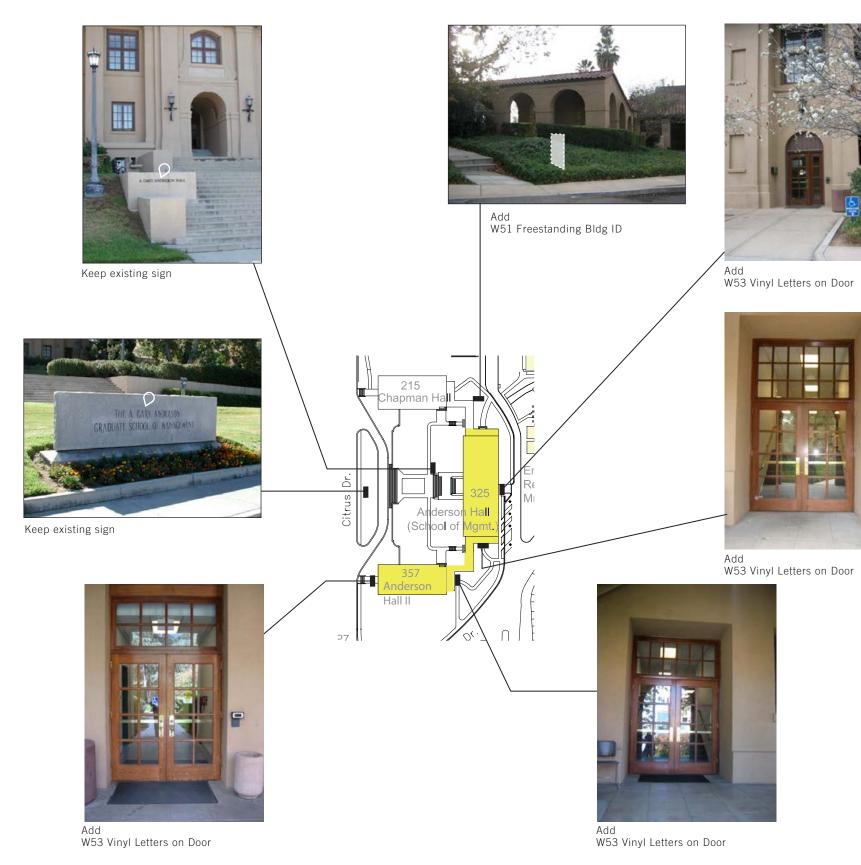




Replace with W50 Vehicular Bldg ID



	rson Hall I & II & 357)	qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 0 4 0
B95	Loading Dock ID	0



Anderson Hall | & || (325 & 357)

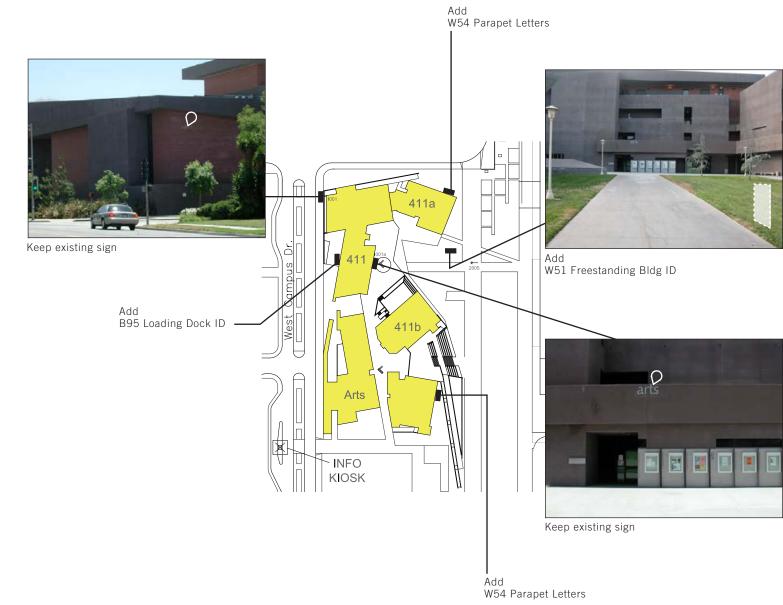








Arts (411)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 0 0 2
B95	Loading Dock ID	1



Arts Building (411)





UCR

The Barn, Theater Workshop & Barn Stable			
(358,	251, & 271)	qty	
W50	Vehicular Bldg ID	1	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 6 0 0	
B95	Loading Dock ID	0	



Add W52 Wall Mounted Bldg ID



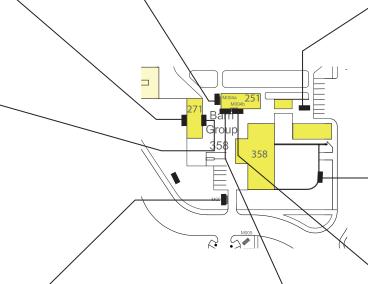
Add W52 Wall Mounted Bldg ID



Replace with W52 Wall Mounted Bldg ID



Add W51 Freestanding Bldg ID





Add W52 Wall Mounted Bldg ID



Replace with W50 Vehicular Bldg ID



Add W52 Wall Mounted Bldg ID

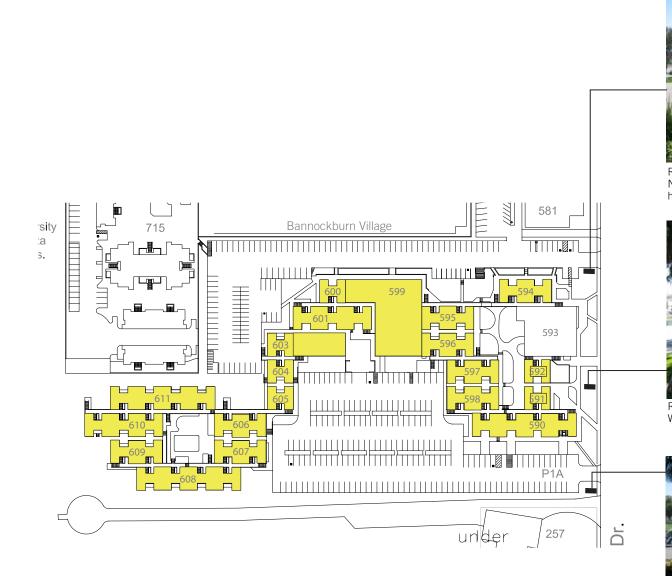


The Barn, Theater Workshop, & Barn Stable (358, 251, & 271)





Bannockburn Village Buildings A–V (590–611)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	



Bannockburn Village (590)



Remove Sign Note: A Parking Sign (W70) with bldg name has been included in the sign location plan



Replace with W51 Bldg ID



Remove Sign Note: A Parking Sign (W70) with bldg name has been included in the sign location plan





Batchelor Hall (501)			
W50 W51 W52 W53 W54	Vehicular Bldg ID Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters		
B95	Loading Dock ID		

qty 1

1



Add W50 Vehicular Building ID

Batchelor Hall (501 & 501a)



Keep existing sign Add B95 Loading Dock



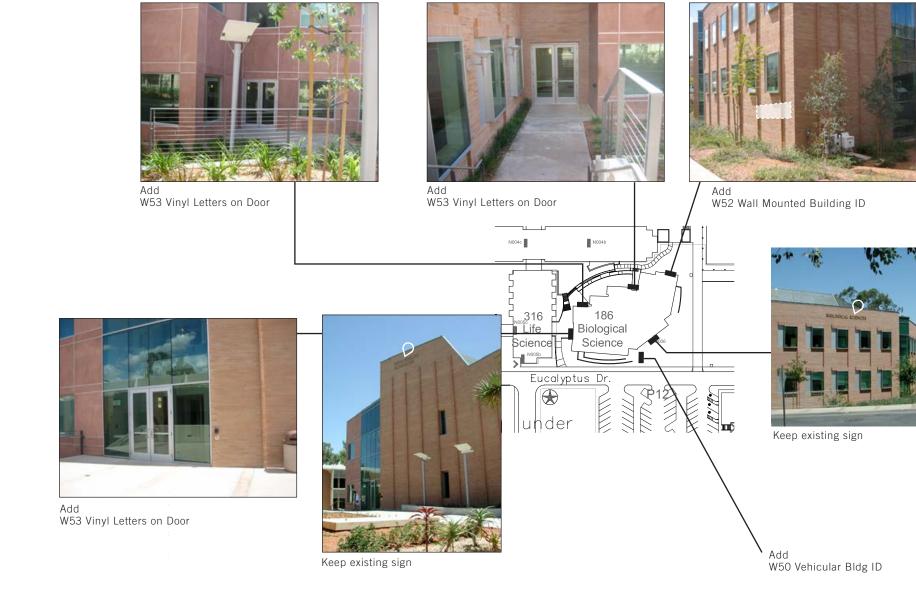
Add W53 Vinyl Letters on Door



Keep existing sign



Biological Sciences (186)		
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 1 3 0
B95	Loading Dock ID	0



Biological Sciences (186)









Biomedical Teaching Complex & Biomedical Trailers 2 & 3 (385 & 561)

Biomed Teaching Center (385) qty

1

1 0

W50	Vehicular Bldg ID
W51 W52 W53 W54 W55	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters Building ID, small
B95	Loading Dock ID



Replace with W52 Wall Mounted Bldg ID



Replace with W52 Wall Mounted Bldg ID

lical Teachir T Biome 561 Biomed 2



Add W55 Building ID, small



Replace with W50 Vehicular Bldg ID





Add W52 Wall Mounted Bldg ID





Bookstore (224)			
W50	Vehicular Bldg ID		
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters		
B95	Loading Dock ID		

qty

0

1



Bookstore (224)

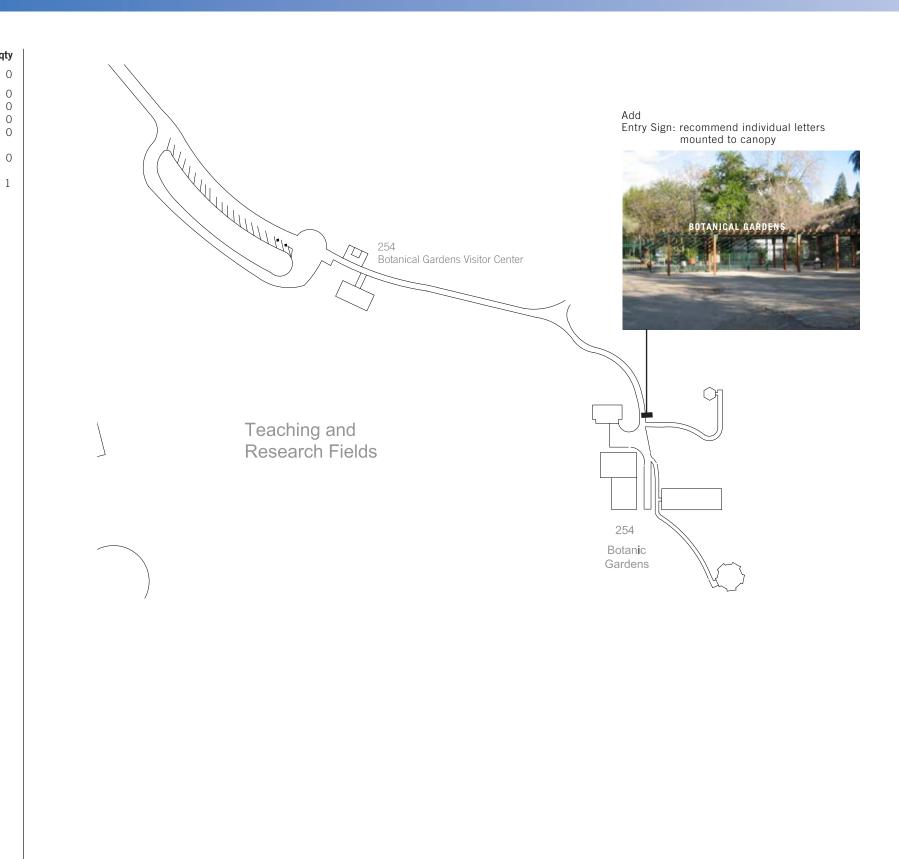




Add W53 Vinyl Letters on Doors



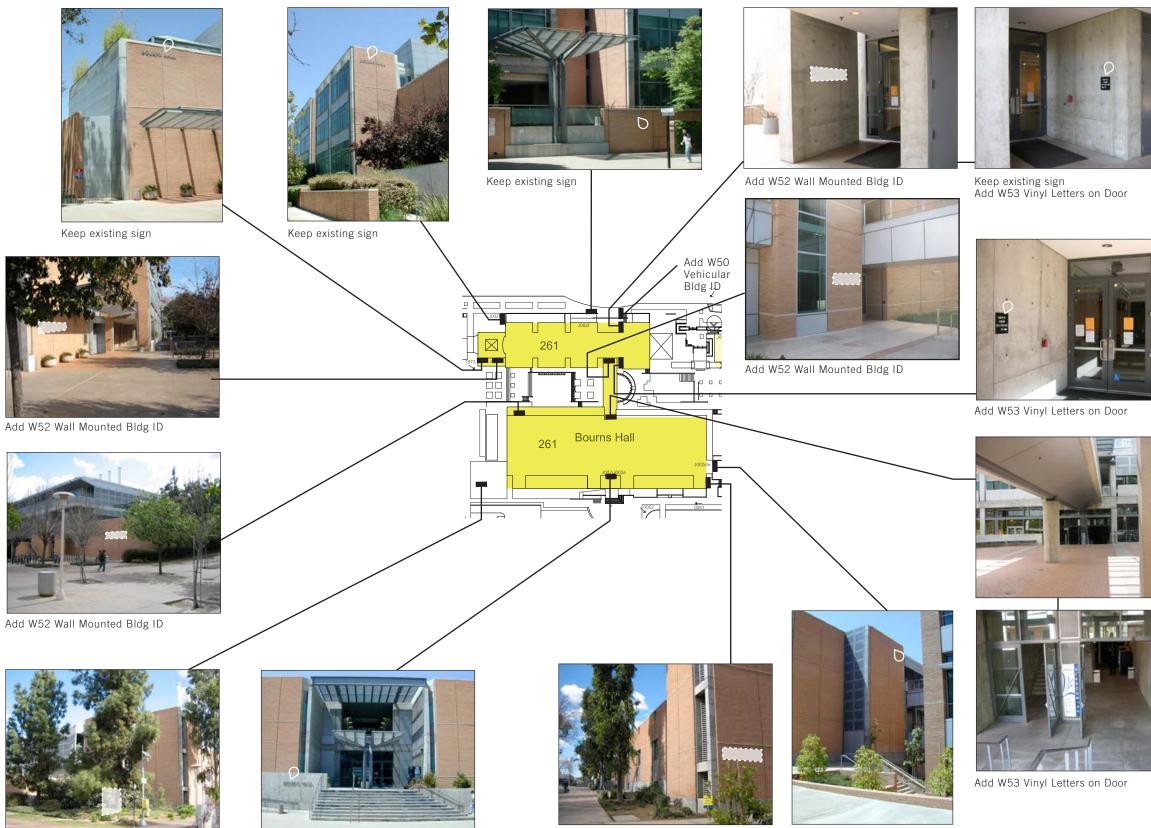
Botanical Gardens (254)qtyW50Vehicular Bldg ID0W51Freestanding, Ped0W52Wall Mounted0W53Vinyl Letters on Door0W54Parapet Letters0B95Loading Dock ID0*Entry Sign—exception
to Master Plan



Botanical Gardens (254)



Bourns Hall (261)		qty
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	man moantoa	1 5 4 0
B95	Loading Dock ID	0



Add W51 Freestanding, Ped Blgd ID

Add W53 Vinyl Letters on Door

Add W52 Wall Mounted Bldg ID

Bourns Hall (261)

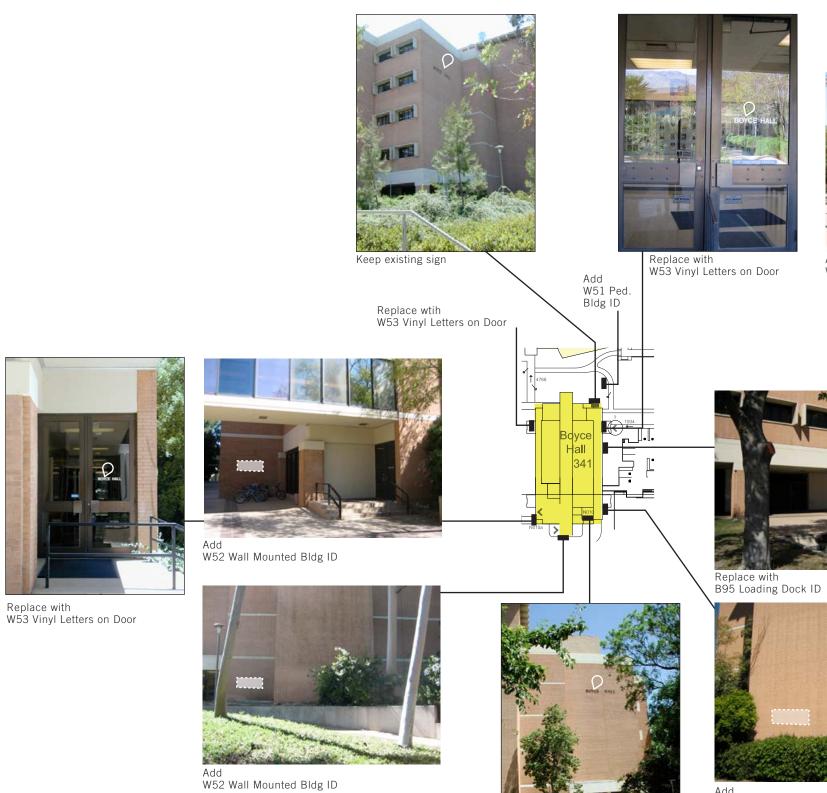




SURVEY 3.12

Keep existing sign

Boyce Hall (341)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	



Add W52 Wall Mounted Bldg ID

Keep existing sign

Boyce Hall (341)









Replace with W53 Vinyl Letters on Door



Boyden Laboratory (482)		
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 2 0 0
B95	Loading Dock ID	0



Remove existing sign



heep existing sign



Add W51 Freestanding Bldg ID



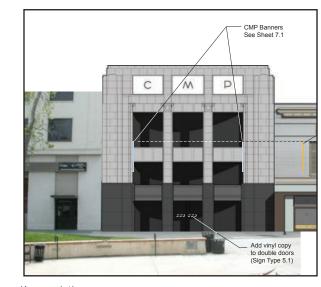


Add W52 Wall Mounted Bldg ID

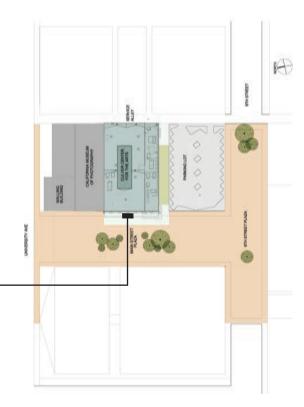
Boyden Laboratory (482)



California Museum of Photography (720) qty		aphy qty
W50	Vehicular Bldg ID	0
W51 W52	Freestanding, Ped Wall Mounted	0 0
W53	Vinyl Letters on Door	0
W54	Parapet Letters	0



Keep existing Vinyl Letters on Door and Banners



California Museum of Photography (720)



Campus Surge (380)





Add W52 Wall Mounted Bldg ID W53 Vinyl Letters on Door



Keep existing sign Add W53 Vinyl Letters on Door



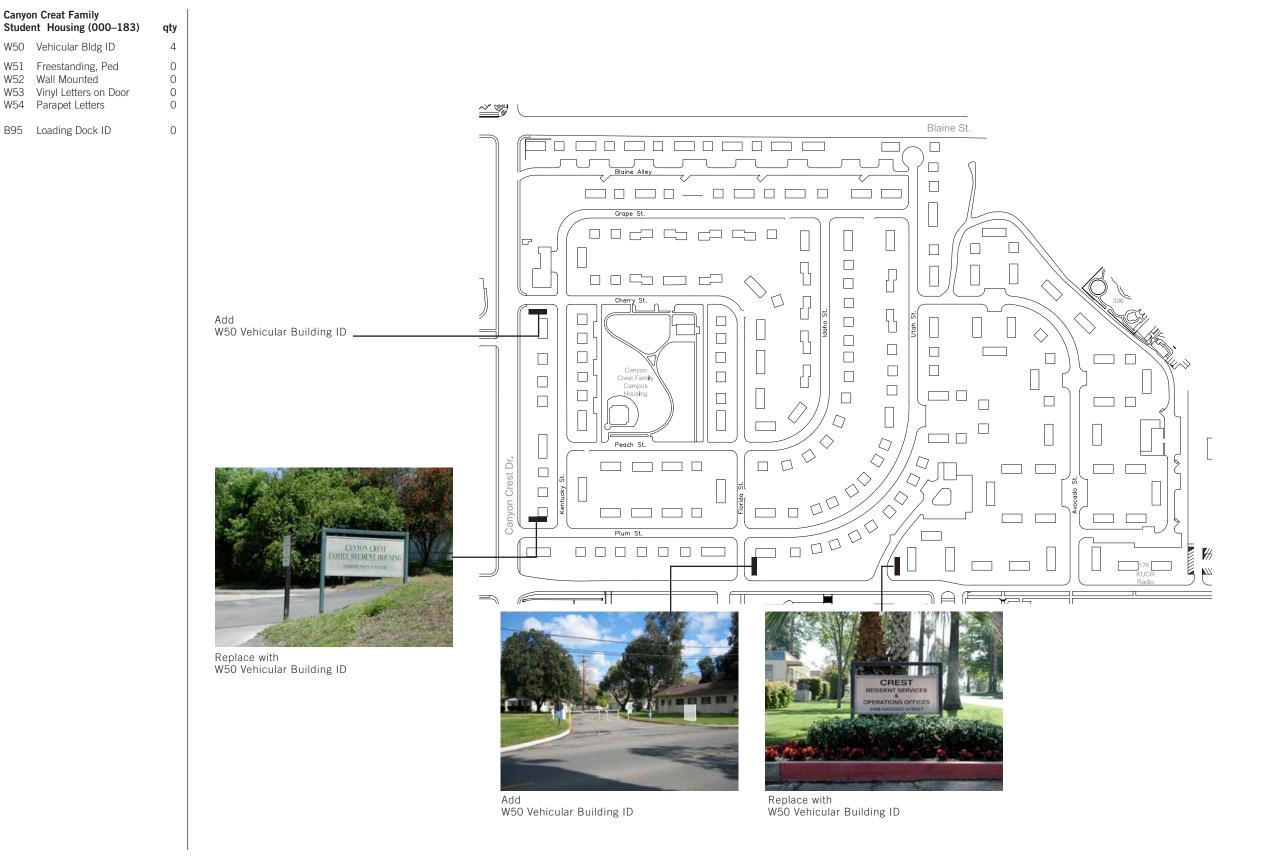
Canyon Creat Family

W52 Wall Mounted

W54 Parapet Letters

B95 Loading Dock ID

W50 Vehicular Bldg ID



Canyon Crest Family Student Housing (000-183)



Central Utility Plant (295) qt		
W50	Vehicular Bldg ID	2
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 2 0 1
B95	Loading Dock ID	0



Replace with W52 WallMounted Bldg ID



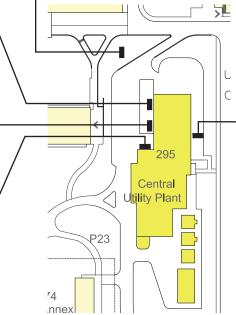
Replace with W52 WallMounted Bldg ID



Replace with W54 Parapet Letters



Replace with W50 Vehicular Bldg ID



Add W50 Vehicular Bldg ID

Central Utility Plant (295)

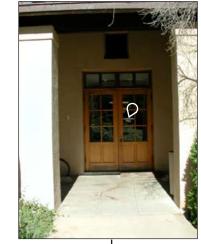


Chapman Hall (215)			
W50	Vehicular Bldg ID		
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters		
B95	Loading Dock ID		

qty 0

0

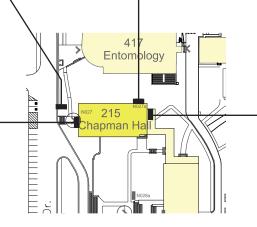
Replace with W53 Vinyl Letters on Door





Add W51 Freestanding, Ped **-**







Add W51 Freestanding Bldg ID

Chapman Hall (215)



Chemical Sciences (414) W50 Vehicular Bldg ID

qty

1

	-
W51	Freestanding, Ped
W52	Wall Mounted
W53	Vinyl Letters on Door
W54	Parapet Letters

B95 Loading Dock ID



Replace with W53 Vinyl Letters on Door



Keep existing sign



Add W50 Vehicular Bldg ID



Replace with W53 Vinyl Letters on Door



Add W53 Vinyl Letters on Door

//

Chemical Sciences 414



Keep existing sign Add B95 Loading Dock Sign



Keep existing sign

Chemical Sciences (414)



Add W53 Vinyl Letters on Door



Add W53 Vinyl Letters on Door



Child Dev Center (396)				
W50	Vehicular Bldg ID			
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters			
B95	Loading Dock ID			

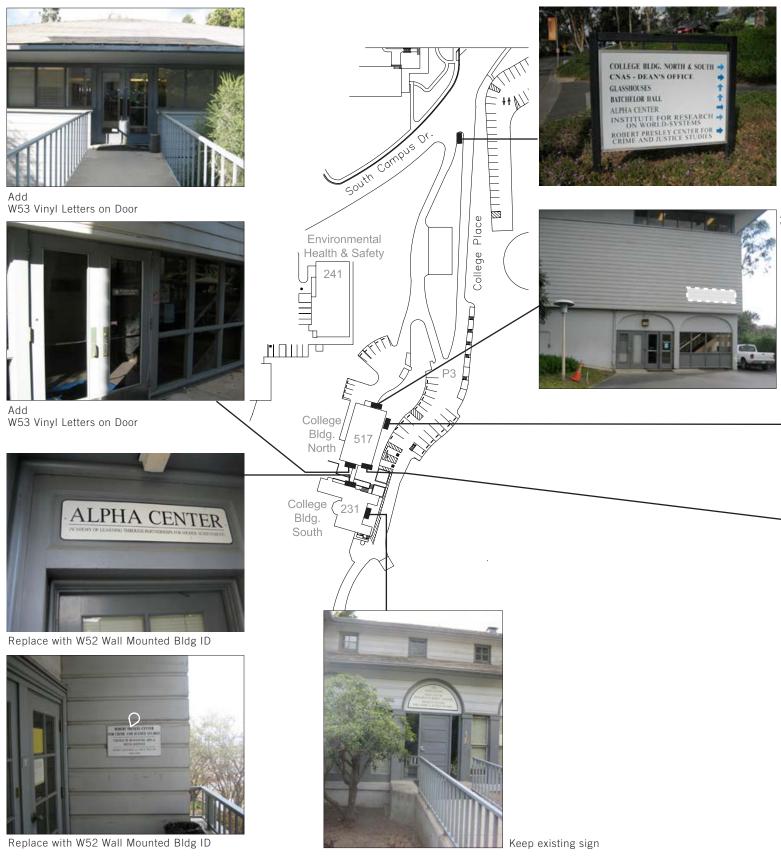


Child Development Center (396)



College Bldg North (517) & Colleg Bldg South (231)

College Bldg North (231) College Bldg South (517) qty			
W50	Vehicular Bldg ID	1	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Bldg ID Vinyl Letters on Door Parapet Letters	1 3 2 2	
B95	Loading Dock ID	0	



Replace with W50 Vehicular Building ID

Add W54 Parapet Letters



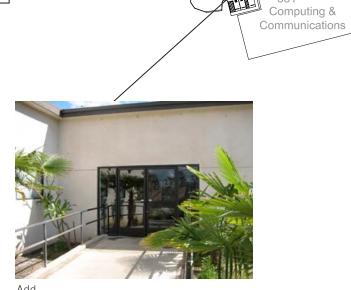
Add W54 Parapet Letters



Add W52 Wall Mounted Bldg ID



Wall Mounted0Vinyl Letters on Door1Parapet Letters0
/52Wall Mounted0/53Vinyl Letters on Door1/54Parapet Letters0
95 Loading Dock ID 0
Note: A Parking Sign (W71) with the building name has been included in the sign location plan



Б

381

Add W53 Vinyl Letters on Door

Keep existing sign Add W50 Vehicular Bldg ID

Computing & Communications Center (381)



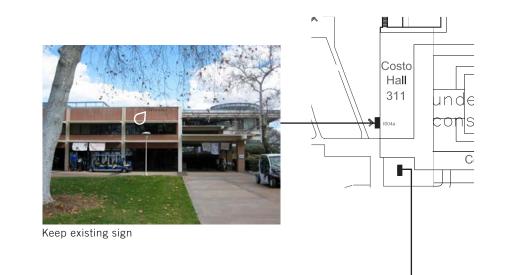
Corporation Yar (485–487)	d A–C	qty
W52 Wall Mou	ding, Ped Inted	2 0 0
W53 Vinyl Let W54 Parapet	ers on Door Letters	0 0
B95 Loading	Dock ID	0

Corporation Yard A–C & Mail Building



Costo	qty	
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 0 0 0
B95	Loading Dock ID	0

Note: Building should be surveyed again once the Commons Expansion is 100% complete.

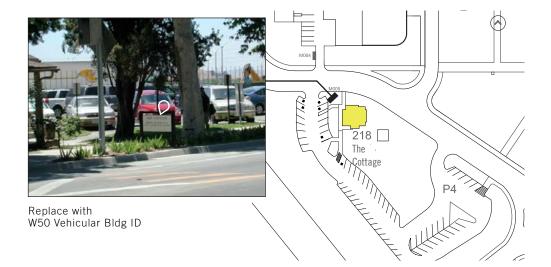




Costo Hall (311)



Unive	qty	
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 0
B95	Loading Dock ID	0



The Cottage (218)

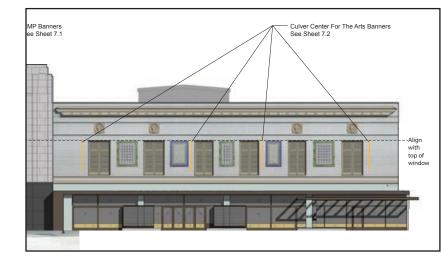


Culver Center of the Arts (757) qty

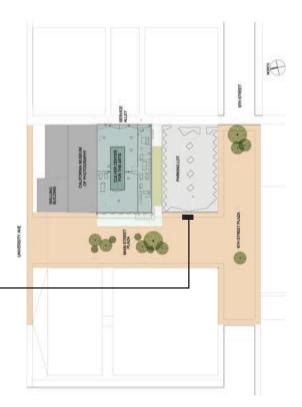
0

0 0 0

W50	Vehicular Bldg ID
W51	Freestanding, Ped
W52	Wall Mounted
W53	Vinyl Letters on Door
W54	Parapet Letters



See UC Riverside ArtsBlock Signage Package for Building Identification recommendations.



Culver Center of the Arts (757)



Custodial	&	Grounds	(507)

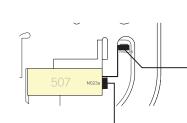
qty 1

0 0 0

0

W50	Vehicular Bldg ID
W51	Freestanding, Ped
W52	Wall Mounted
W53	Vinyl Letters on Door

- W54 Parapet Letters
- B95 Loading Dock ID





Keep existing sign



Replace with W50 Vehicular Bldg ID

Custodial & Grounds Building (507)



Engineering Building Unit 2 (194) W50 Freestanding, Vehicular W51 Freestanding, Ped W52 Wall Mounted W53 Vinyl Letters on Door W54 Parapet Letters B95 Loading Dock ID

qty

1 0

6

5 0

1

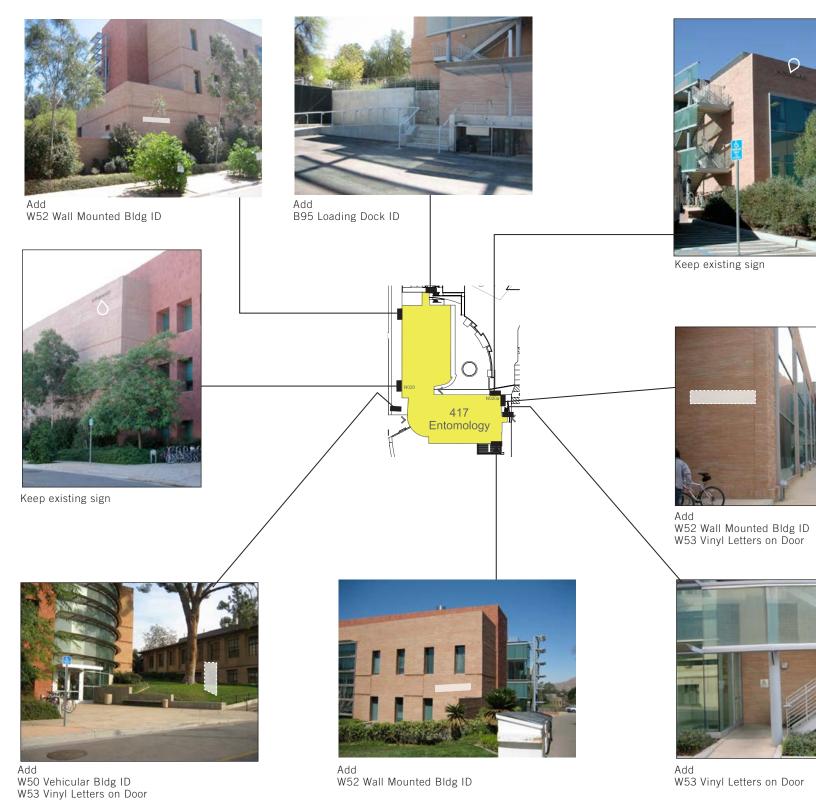


Engineering Building Unit 2 (194)

Keep existing sign Add W53 Vinyl letters on door



Enton	qty	
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 3 3 0
B95	Loading Dock ID	1



Add W53 Vinyl Letters on Door

Entomology (417)









Enton	qty	
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Bldg ID Vinyl Letters on Door Parapet Letters	1 1 2 0
B95	Loading Dock ID	0

Keep existing sign









Add W51 Freestanding Bldg ID



×'



Replace with W52 Wall Mounted Bldg ID



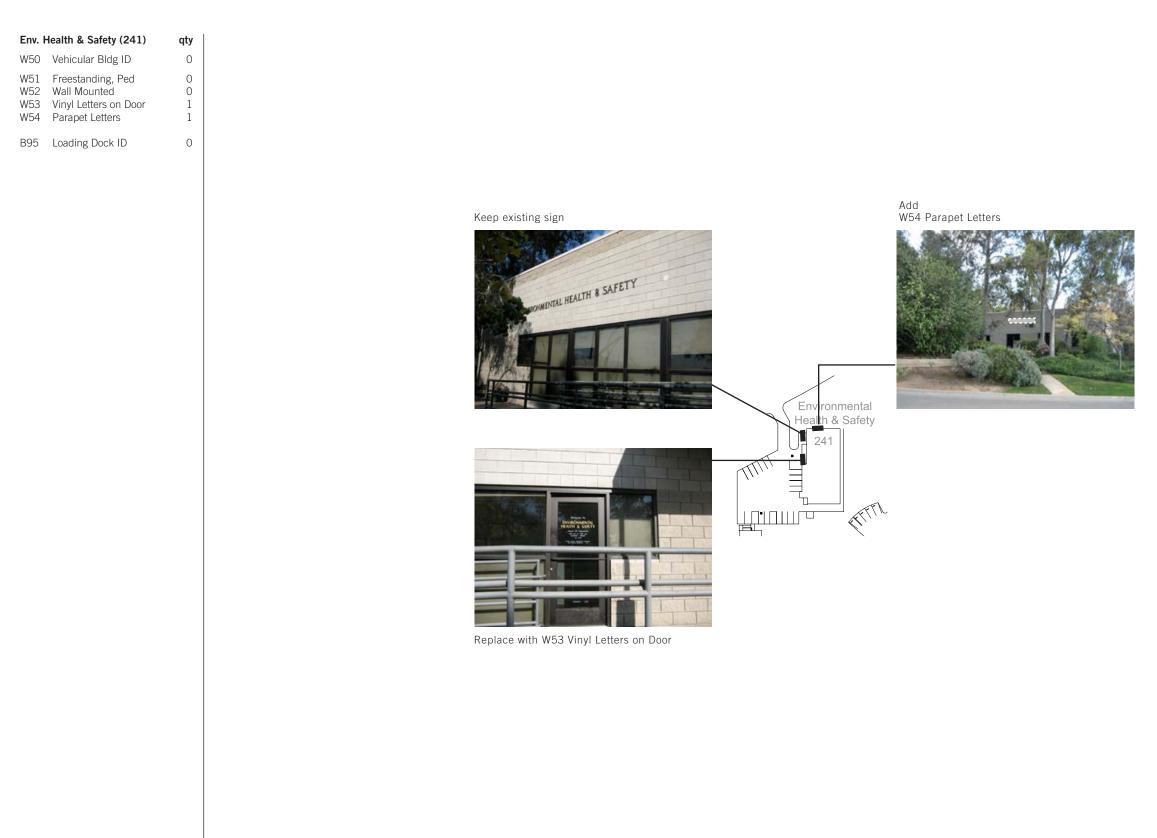
Add W53 Vinyl Letters on Door

Entomology Museum (256)





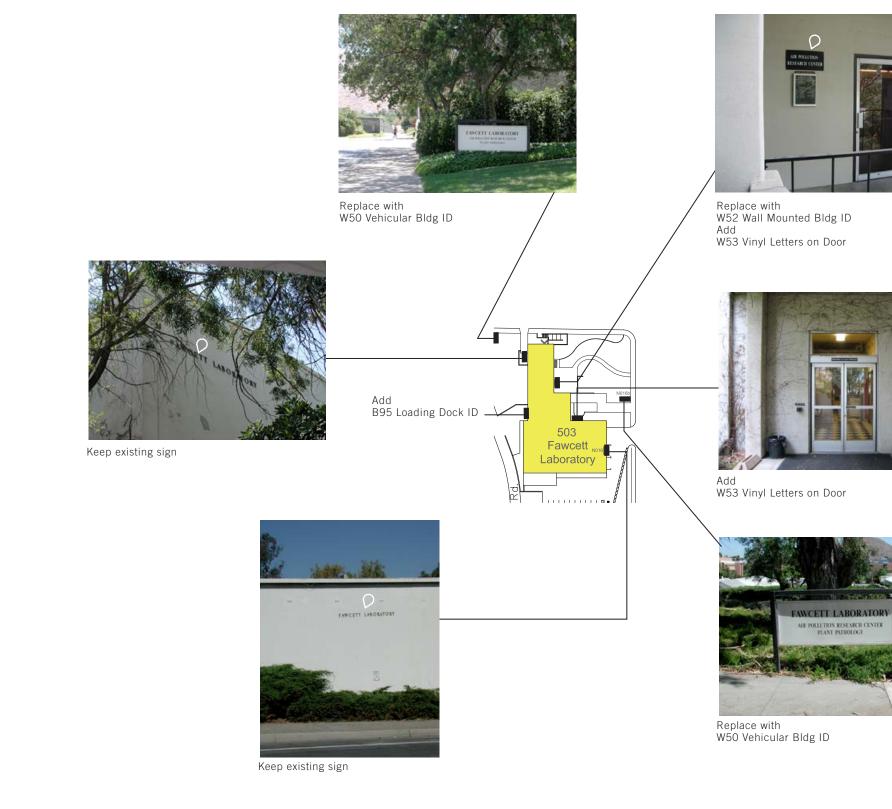




Environmental Health & Safety (241)







Fawcett Laboratory (503)





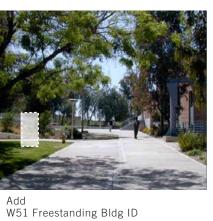


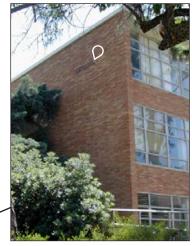




Add W52 Wall Mounted Bldg ID

Geology Building (335)





Keep existing sign



Add W51 Freestanding Bldg ID

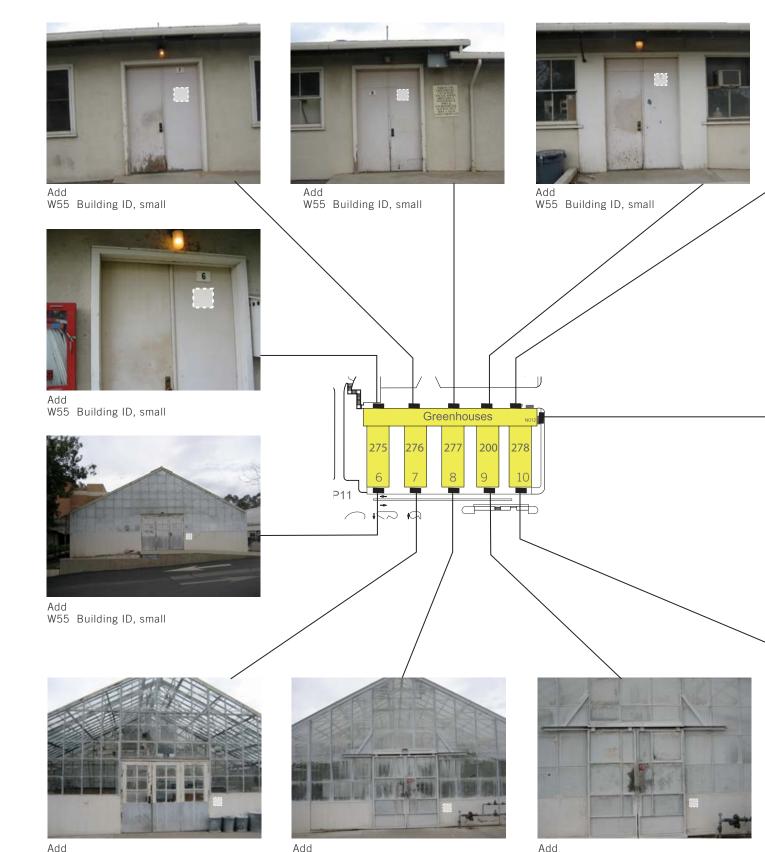




Replace W53 Vinyl Letters on Door

Greenhouses 6-10 (200, & 275–278)			
W50	Vehicular Bldg ID		
W51 W52 W53 W54 W55	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters Building ID, small		
B95	Loading Dock ID		

0



Add W55 Building ID, small

Add W55 Building ID, small

Add W55 Building ID, small

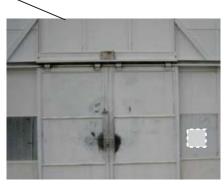
Greenhouses 6-10 (200, & 275–278)



Add W55 Building ID, small



Replace with W52 Wall Mounted Bldg ID



Add W55 Building ID, small

Greenhouses 11-14 (279–281, 481) W50 Vehicular Bldg ID W51 Freestanding, Ped W52 Wall Mounted W53 Vinyl Letters on Door W54 Parapet Letters W55 Building ID, small B95 Loading Dock ID	qty 0 0 0 0 11 0	<image/>	with Re Iding ID, small Re	eplace with 55 Building ID, small	Replace with W55 Building ID, small
		Replace with W55 Building ID, small	Image: Windows State	Replace with W55 Building ID, small	

Greenhouses 11-14 (279–281, & 481)



Replace with W55 Building ID, small



Replace with W55 Building ID, small

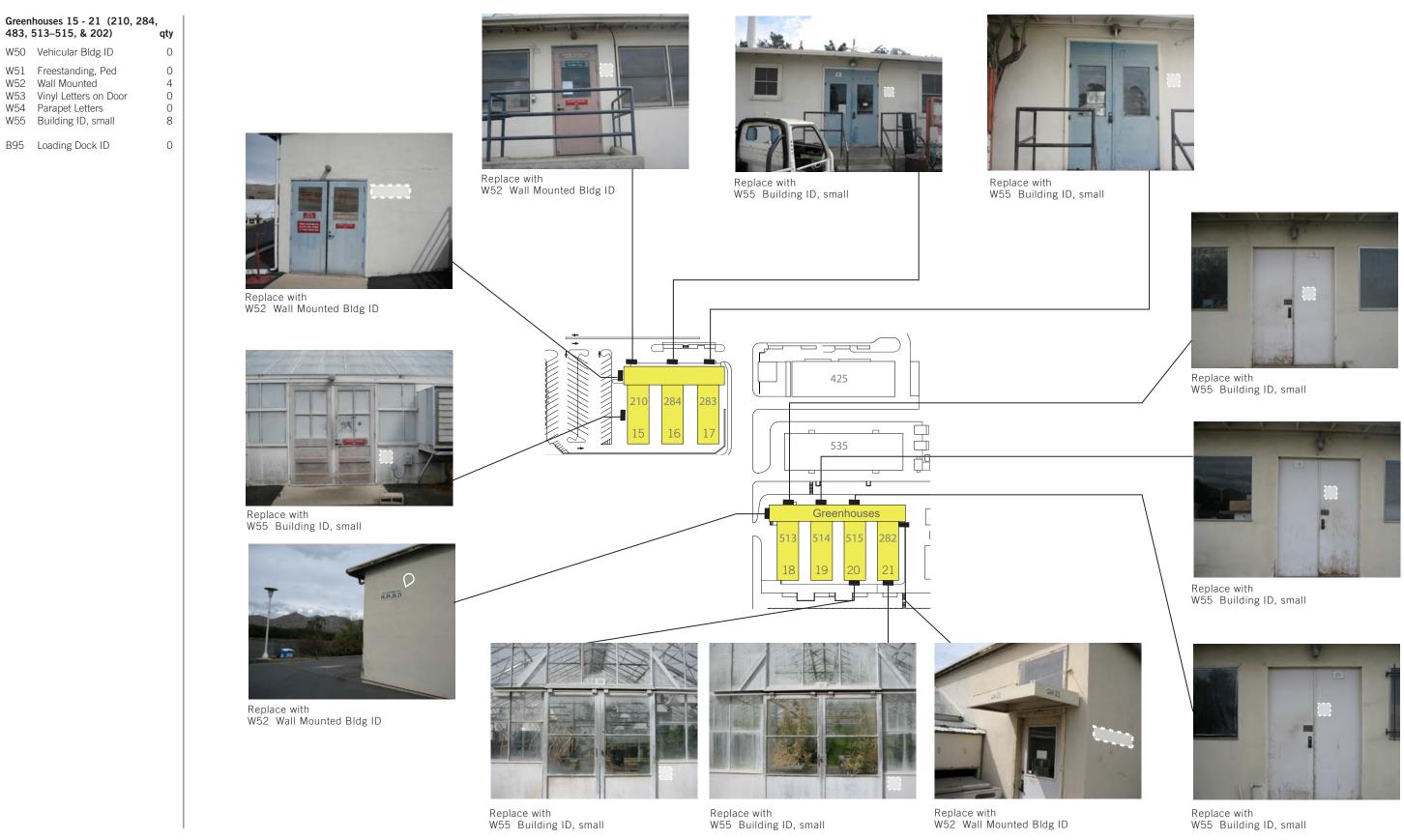


Replace with W55 Building ID, small



Replace with W55 Building ID, small

Greenhouses 15 - 21 (210, 284, 483, 513–515, & 202)



Headhouse Greenhouses 1–3 (378, 259, 374)

Headhouse greenhouses 1–3			
(378, 259, 374) qty			
W50	Vehicular Bldg ID	0	
W51 W52 W53 W54 W55	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters Building ID, small	0 6 1 0 4	
B95	Loading Dock ID	0	

0 4 0



Replace with W53 Vinyl Letters on Door

Add W55 Building ID, small



W55 Building ID, small



Replace with W55 Building ID, small





Replace with W52 Building ID, wall mounted





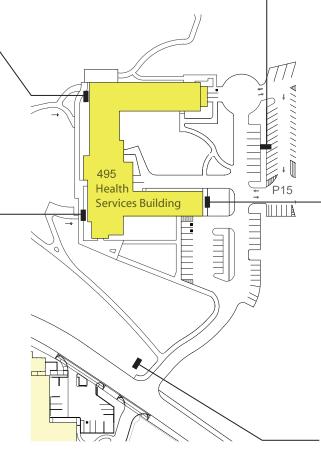
Health (495)	1 Services Building	qty
W50	Vehicular Bldg ID	2
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 1 1 0
B95	Loading Dock ID	0



Keep existing sign



Replace with W53 Vinyl Letters on Door





Add W50 Vehicular Bldg ID



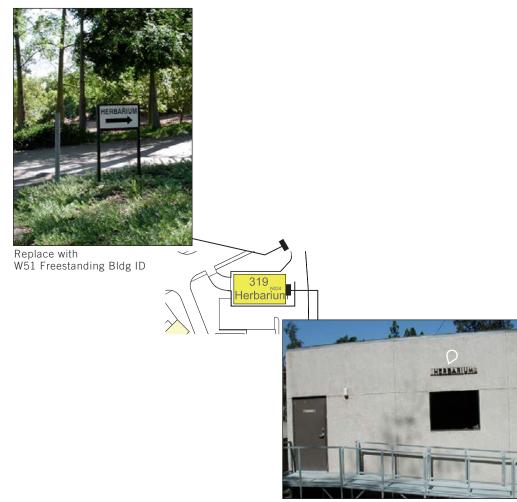
Add W52 Wall Mounted Bldg ID

- Add W50 Vehicular Building ID

Health Services Building (495)



Herbarium (319)			
W50	Vehicular Bldg ID		
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters		
B95	Loading Dock ID		

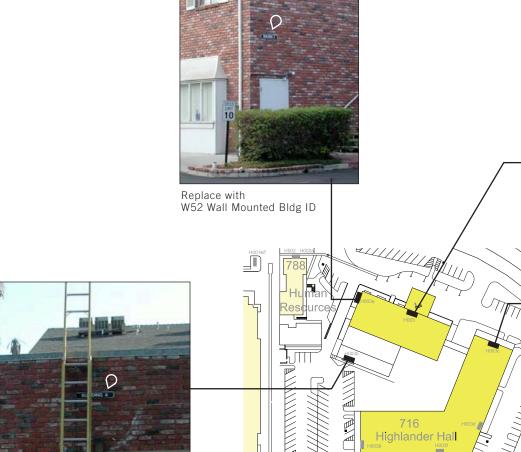


Keep existing sign

Herbarium (319)



Highla	qty	
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 3 1 0
B95	Loading Dock ID	0



716 Highlander Hall



Replace with W53 Vinyl Letters on Door



Replace with W52 Wall Mounted Bldg ID



Replace with W52 Wall Mounted Bldg ID

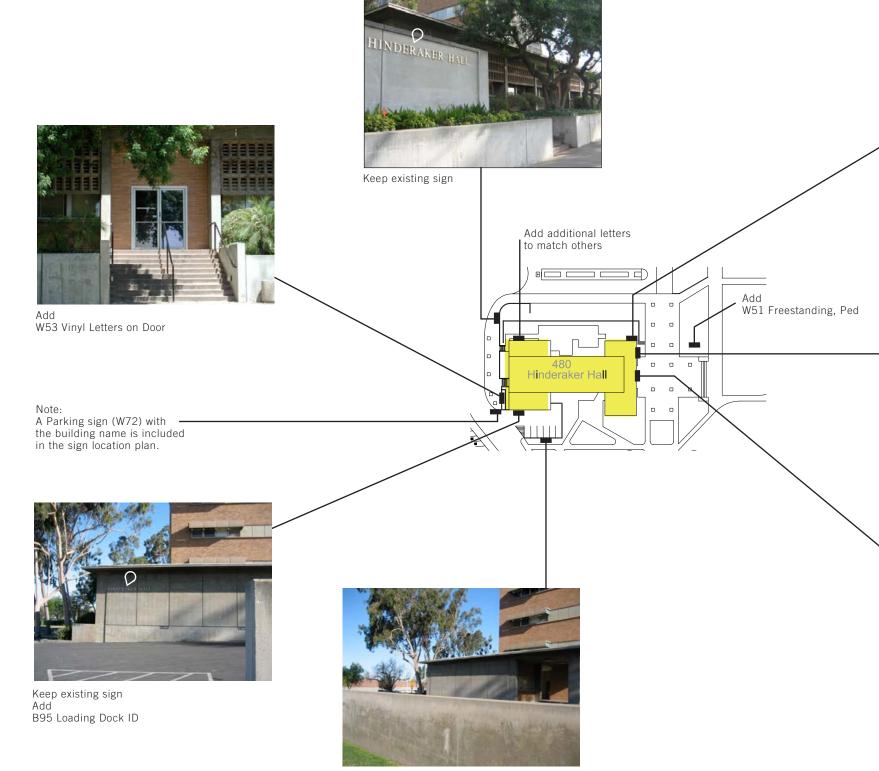
Highlander Hall (716)





Hinderaker Hall (480)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 0 2 0
B95	Loading Dock ID	1

* (2) sets of letters to match existing



Add additional letters to match other existing sign

Hinderaker Hall (480)



Keep existing sign



Keep existing sign



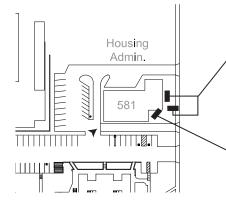
SURVEY 3.42

Add W53 Vinyl Letters on Door

Housing Admin (581)		
W	'50	Vehicular Bldg ID
W	'51 '52 '53 '54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters
В	95	Loading Dock ID

qty 1

0





Keep existing sign Add W50 Vehicular Bldg ID



Housing Administration (581)





Human Resources (788)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	

qty 1

> 0 0 0

> 0

B95 Loading Dock ID







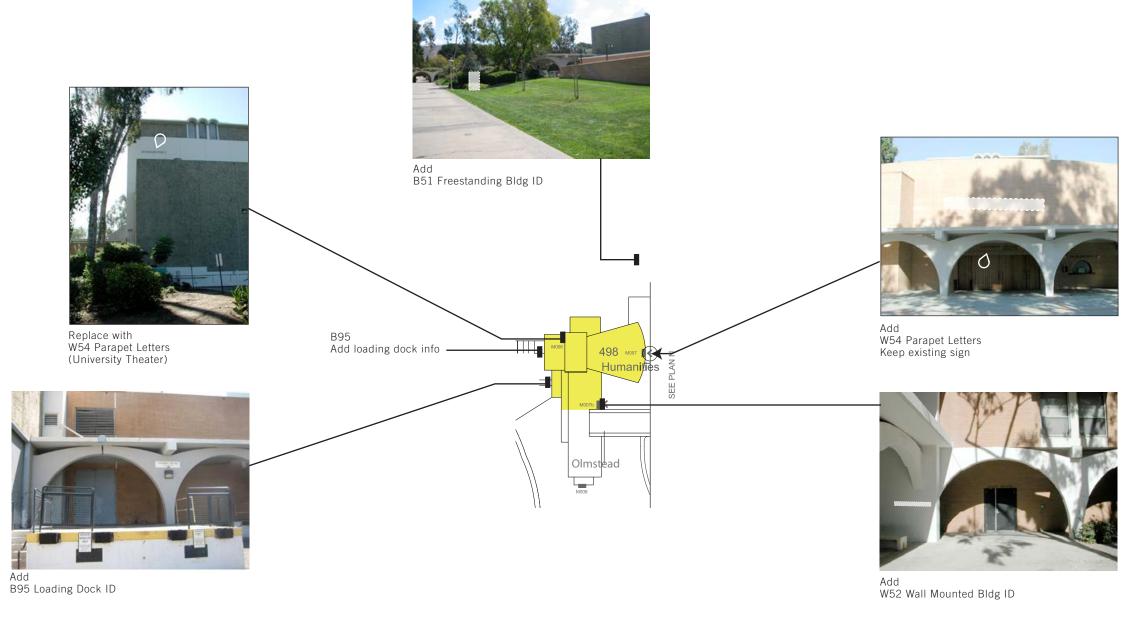
Replace with W50 Vehicular Bldg ID

Human Resources

Human Resources Building (788)



Humanities (498)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 1 0 2
B95	Loading Dock ID	1



Humanities Building (498)



Humanities & Social Sciences Building (307)

Humanities & Social Sciences (307) W50 Vehicular Bldg ID

W51	Freestanding, Ped
W52	Wall Mounted
W53	Vinyl Letters on Door
W54	Parapet Letters
B95	Loading Dock ID

qty

1

0

Keep existing sign Add B52 Wall Mounted Bldg ID Add B52 Wall Mounted Bldg ID Add B51 Freestanding Bldg ID SEE PLAN I \checkmark \bigcirc Humanities 307 Add B52 Wall Mounted Bldg ID 30 N HUMANITIES AN 1111 Add B50 Vehicular Bldg ID Keep existing sign BOOIAL SCIENCES

Keep existing sign

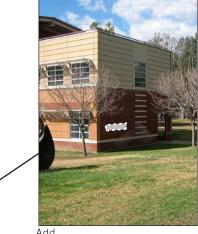
Add B52 Wall Mounted Bldg ID

Add B52 Wall Mounted Bldg ID









Add B52 Wall Mounted Bldg ID



Add B52 Wall Mounted Bldg ID



Add B52 Wall Mounted Bldg ID



SURVEY 3.46

Add B52 Wall Mounted Bldg ID

East Campus Insectary & Quarantine (289) qty		
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 1 0
B95	Loading Dock ID	1



Add W53 Vinyl Letters on Door



Keep existing sign

East Campus Insectary & Quarantine Facility (289)



International Village (998)		qty
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 1 0
B95	Loading Dock ID	0

0

* Replace wall monument sign with new sign with current brand



Add W53 Vinyl Letters on Door

International Village (998)



Keep existing sign



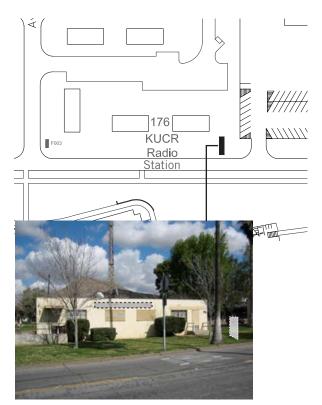
KUCR Radio Station (176) qt	y
-----------------------------	---

1

0

W50	Vehicular Bldg ID	
W51	Freestanding, Ped	
W52	Wall Mounted	

- W53 Vinyl Letters on Door W54 Parapet Letters
- B95 Loading Dock ID

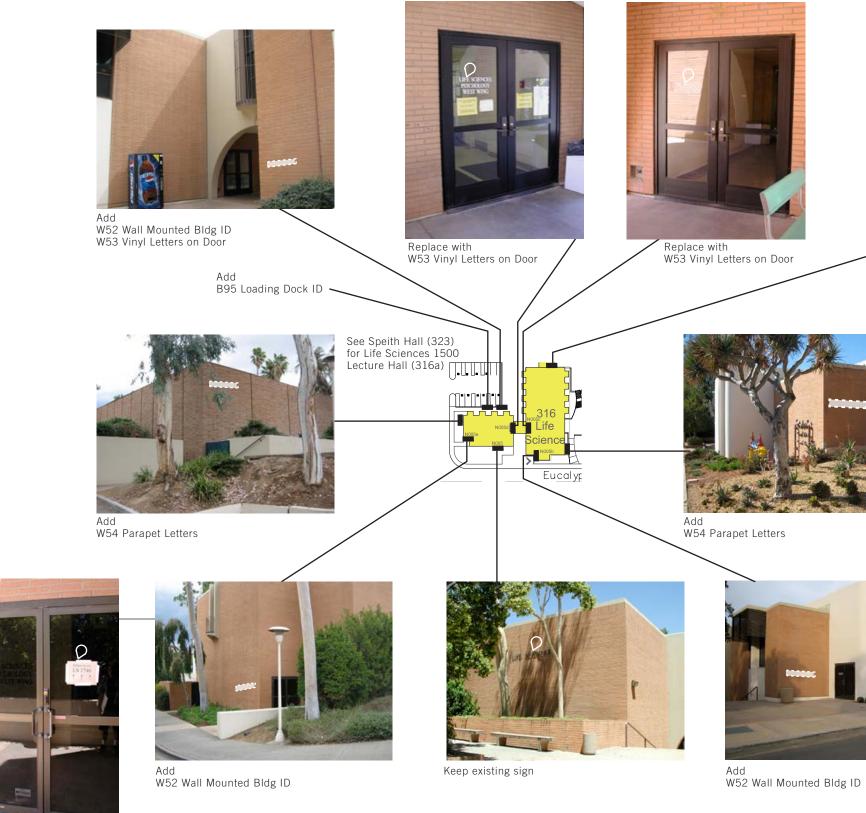


Replace existing sign with W50 Vehicular Building ID W54 Parapet Letters

KUCR Radio Station (176)



Life Sciences (316)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 3 6 2
B95	Loading Dock ID	1



Add W53 Vinyl Letters on Door

Life Sciences Building (316)



Add W53 Vinyl Letters on Sidelight





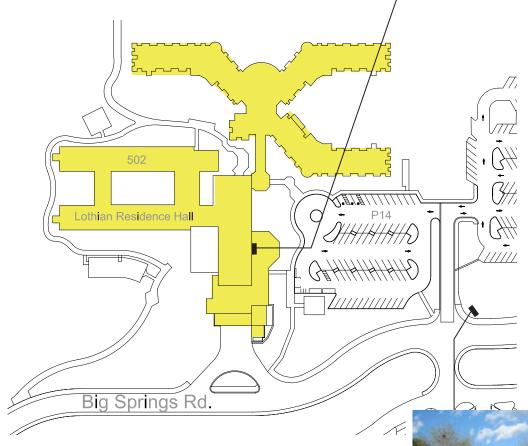


Replace with W53 Vinyl Letters on Door



Lothian Res. Hall (502)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	



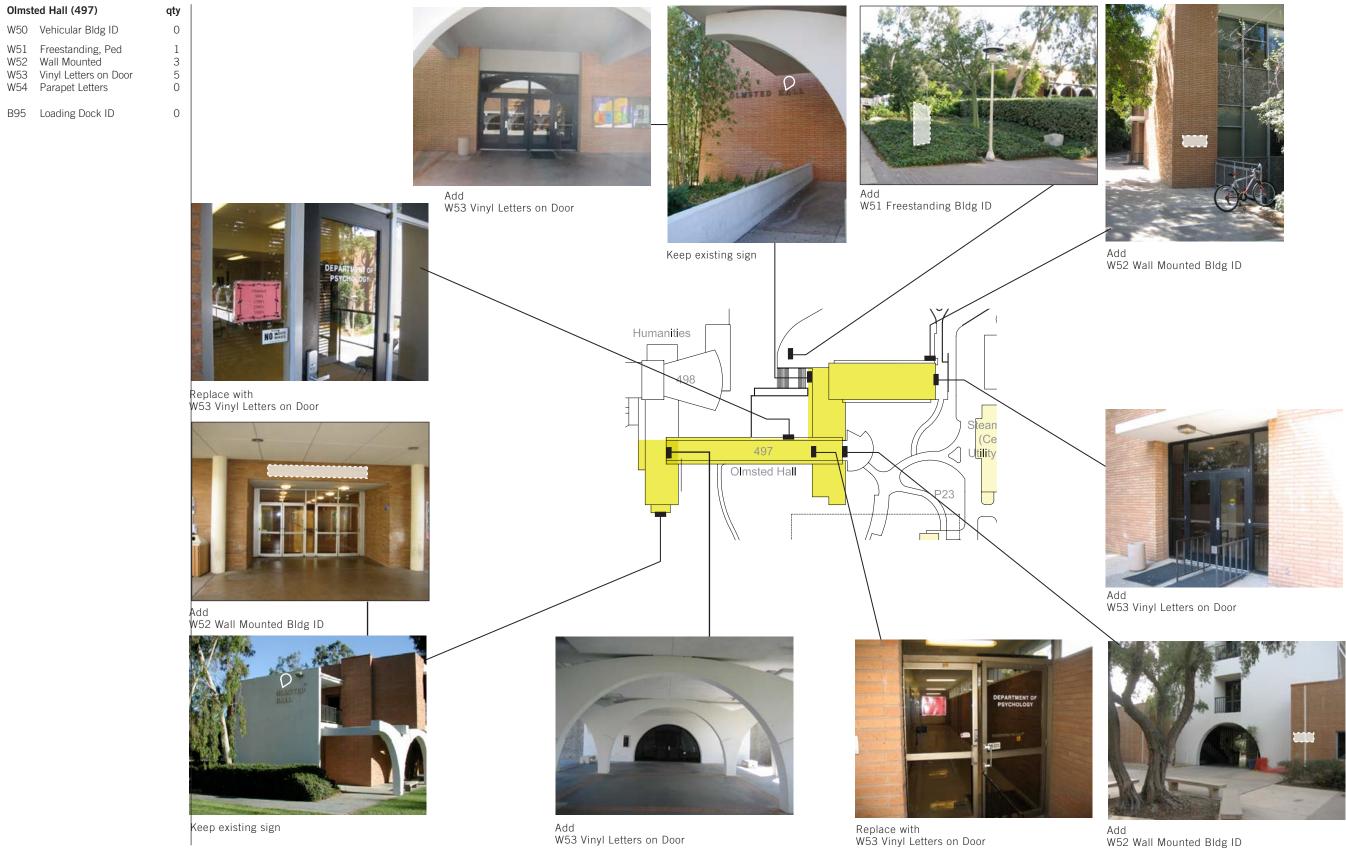


Remove Existing sign Note: A Parking Sign (W70) with the bldg name is included in the sign location plan

Lothian Residence Hall (502)







Replace with W53 Vinyl Letters on Door

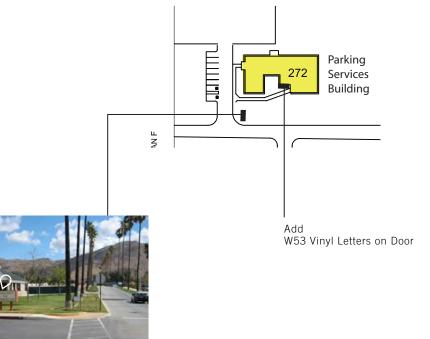
Olmsted Hall (497)

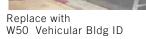
Add W52 Wall Mounted Bldg ID

SURVEY 3.52

Parking Services Building (272)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

qty





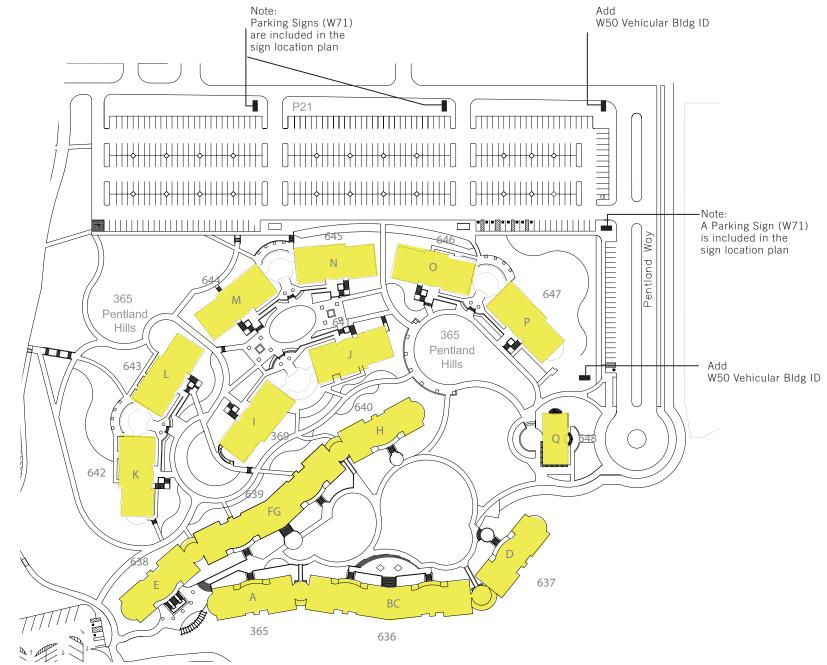
Parking Services Building (272)



Pentland Hills Residence Hall A–Q (365, 369, 636–648)

Pentland Hills Residence Hall A–Q (365, 369, 636–648)(365) qty		
W50	Vehicular Bldg ID	2
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 0 0
B95	Loading Dock ID	0

No additional signs





 Physics (504) W50 Vehicular Bldg ID W51 Freestanding, Ped W52 Wall Mounted W53 Vinyl Letters on Door W54 Parapet Letters B95 Loading Dock ID 	qty 1 0 7 3 0 1	Ard Br2 Wall Mounted Bidg IDArd Br2 Wall Moun
		Ad b52 Wall Mounted Bldg ID Bldg. Bldg. Bldg. Bldg. See Physics 2000 (504A) for Lecture Hall Signs
		Add W22 Wall Mounted Bidg IDAdd W22 Wall Mounted Bidg IDAdd W22 Wall Mounted Bidg IDAdd W24 Wall Mounted Bidg IDAdd

Physics Building (504)





Add B95 Loading Dock Id



Keep existing sign Add W52 Wall Mounted Bldg ID

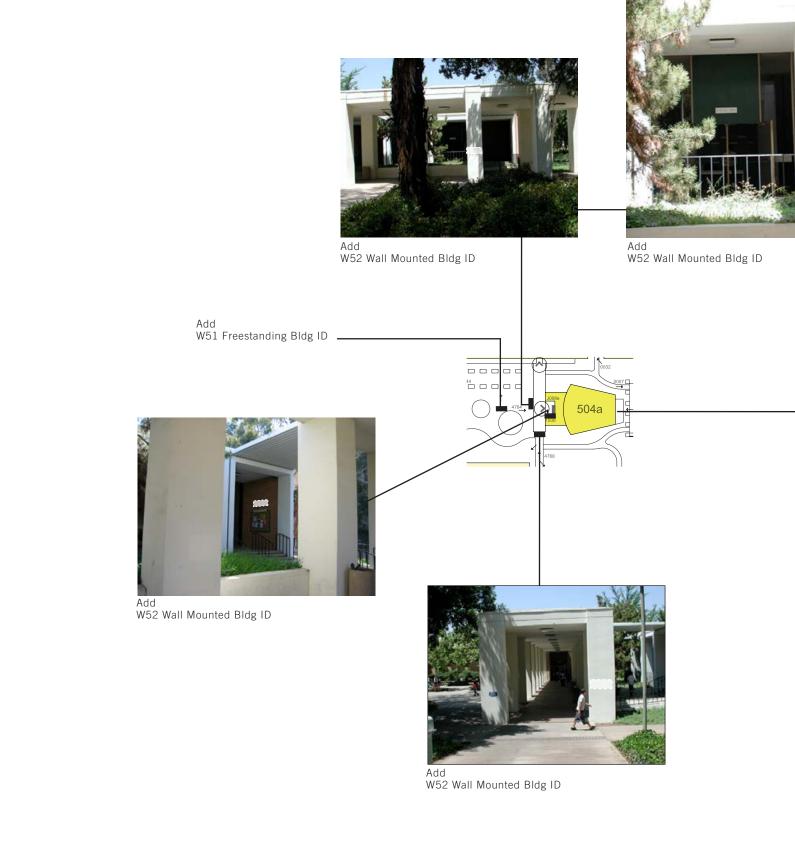


SURVEY 3.55

Add W52 Wall Mounted Bldg ID

Physics 2000 Lecture Hall(504a)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

0





Add W54 Parapet Letters

Physics 2000 Lecture Hall (504A)







Phys Ed Bldg (334) qt		
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 0 1 0
B95	Loading Dock ID	0

Keep existing sign



10020

334 Physical Education

Bldg.

Hall 311

> 1004



Keep existing sign



Replace



Add B51 Freestanding Bldg ID

Physical Education Building (334)

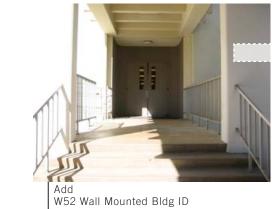


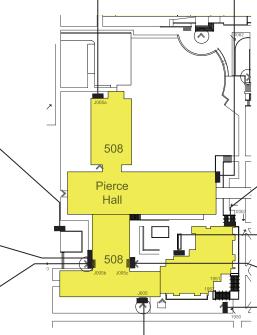


Pierce Hall (508)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

1













Add W51 Freestanding Bldg ID

Pierce Hall (508)



Add W52 Wall Mounted Bldg ID



Add W53 Vinyl Letters on Door

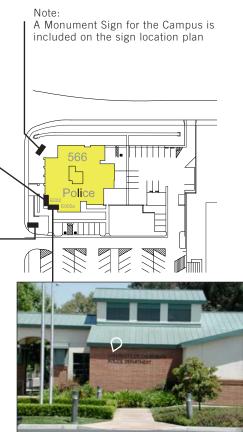
Keep existing sign "Pierce Hall" Remove "Chemistry" Add W53 Vinyl Letters on Door



Police	e Building (566)	qty
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 0
B95	Loading Dock ID	0



Add W50 Vehicular Bldg ID



Keep existing sign

Police Building (566)



Rivier	qty	
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	2 2 2 0
B95	Loading Dock ID	1



Rivera Library (322)





Replace with B95 Loading Dock ID



Add W53 Vinyl Letters on Door





Satellite Chiller Plant (367)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

qty O

0

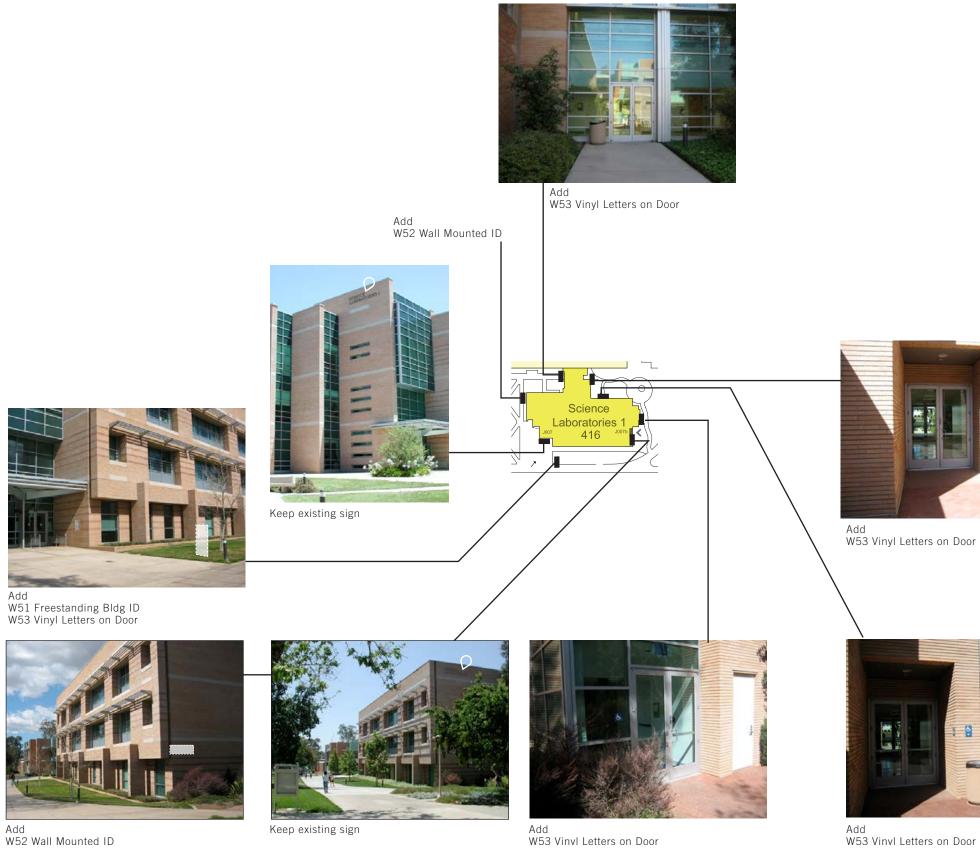
No signs proposed

	0000
Chiller Plaht	0000

Satellite Chiller Plant 367



Science Laboratories 1 (416) qty		
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 2 5 0
B95	Loading Dock ID	0



Add W52 Wall Mounted ID



Add W53 Vinvl Letters on Door

Science Laboratories 1 (416)





Science LIbrary (418)		
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 4 1 0
B95	Loading Dock ID	1



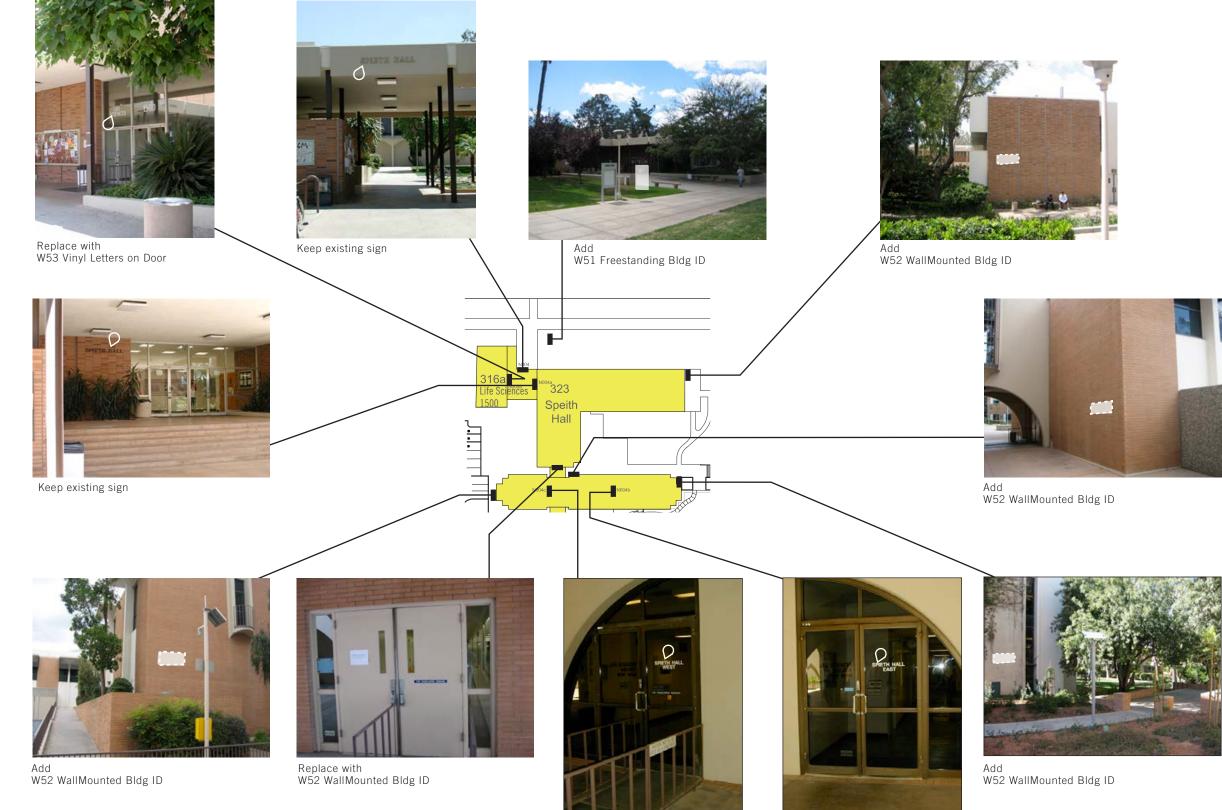
Add W52 Wall Mounted Bldg ID W53 Vinyl Letters on Door

Science Library (418)



Speith Hall (323)		
W50	Vehicular Bldg ID	
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	
B95	Loading Dock ID	

0

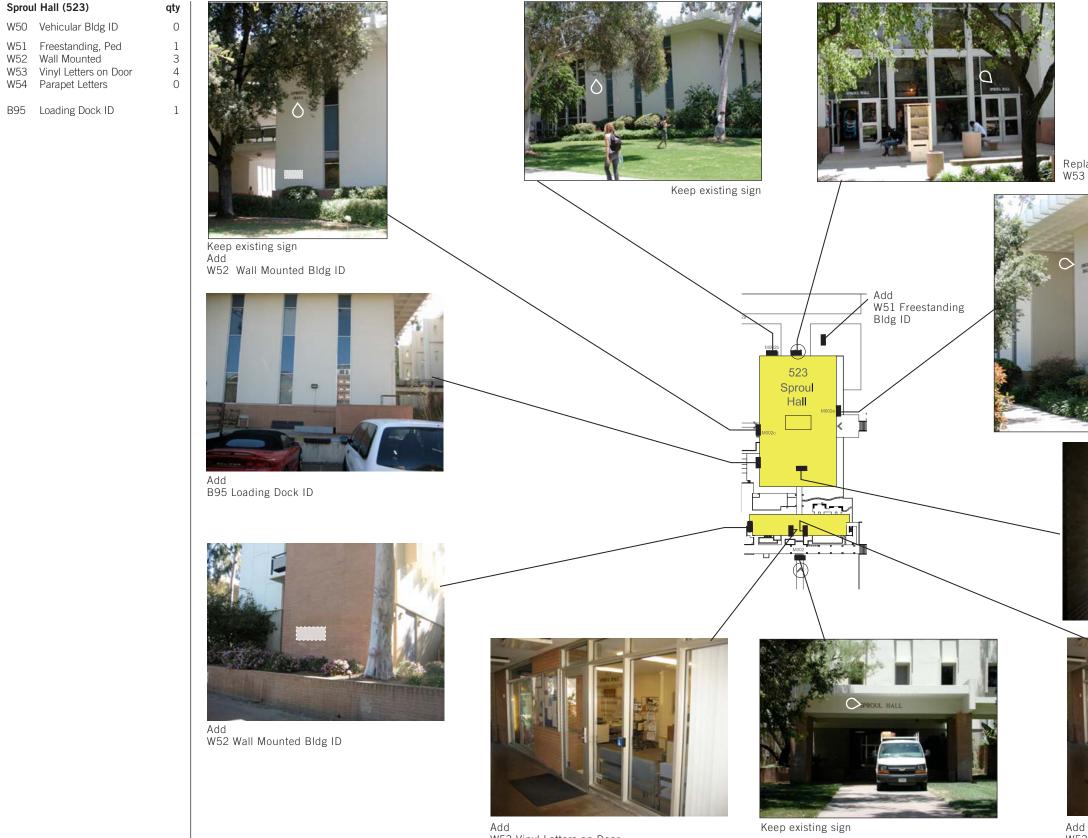


Replace with W53 Vinyl Letters on Door

Replace with W53 Vinyl Letters on Door

Speith Hall (323)

SURVEY 3.64



Add W53 Vinyl Letters on Door

Add W53 Vinyl Letters on Door

Sproul Hall (523)

Replace with W53 Vinyl Letters on Door



Keep existing sign Add W52 Wall Mounted Bldg ID

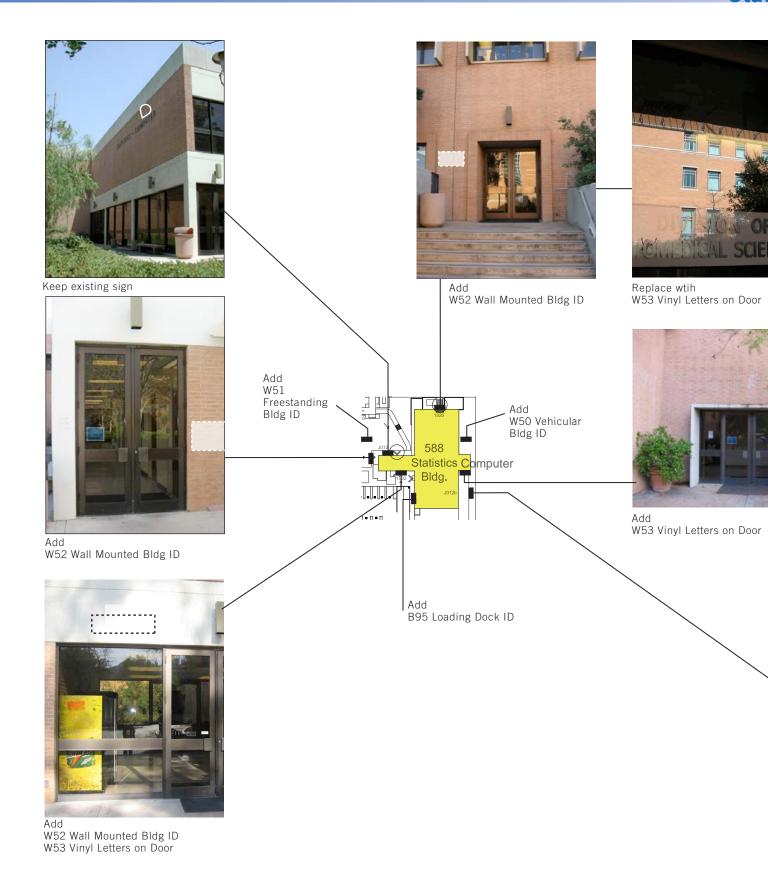


Add W53 Vinyl Letters on Door





Statis Buildi	qty	
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 3 3 0
B95	Loading Dock ID	0



Statistics Computer Building (588)







SURVEY 3.66

Keep existing sign

Stonehaven Apartments (991)



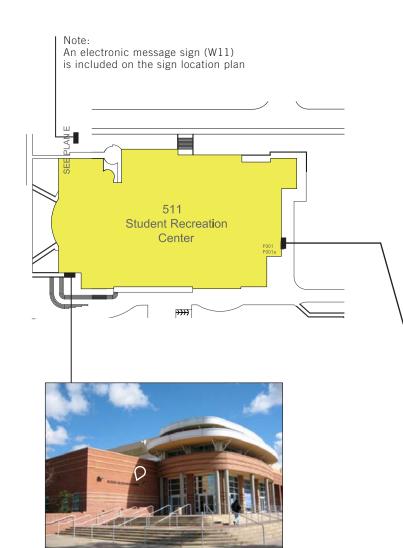
existing sign



ice with Vehicular Bldg ID



Student Rec Center (511)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 0
B95	Loading Dock ID	0



Keep existing sign

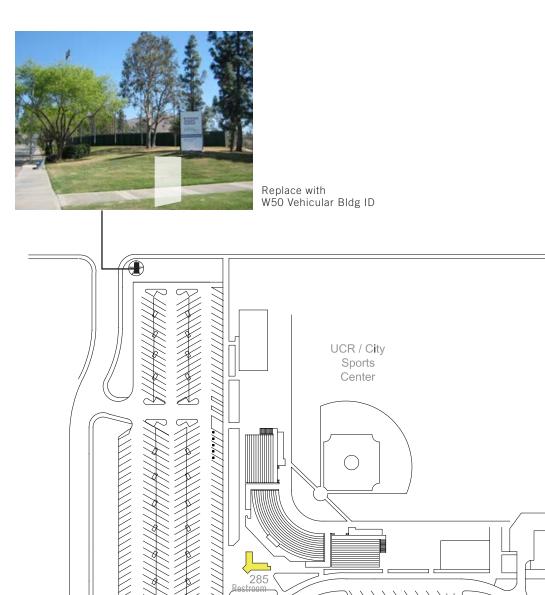
Keep existing sign

Student Recreation Center (511)



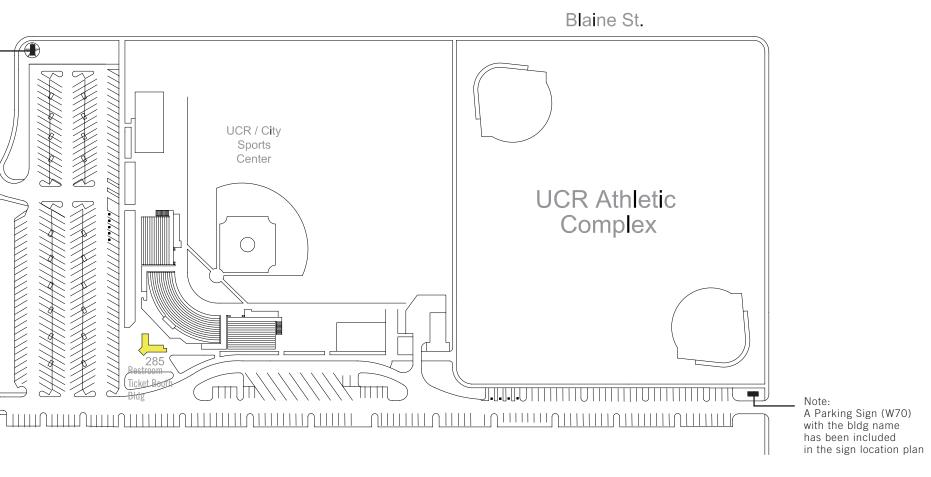


UCR	Athletic Complex (285)	qty
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	2 0 0 0
B95	Loading Dock ID	0



285

UCR/City Sports Center (285)



SURVEY 3.69

UCR Extension Center (722)		qty
W50	Vehicular Bldg ID	1
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	0 0 1 0
B95	Loading Dock ID	0

* Replace Face of large freestanding sign



Keep existing sign Add W53 Vinyl Letters on Door

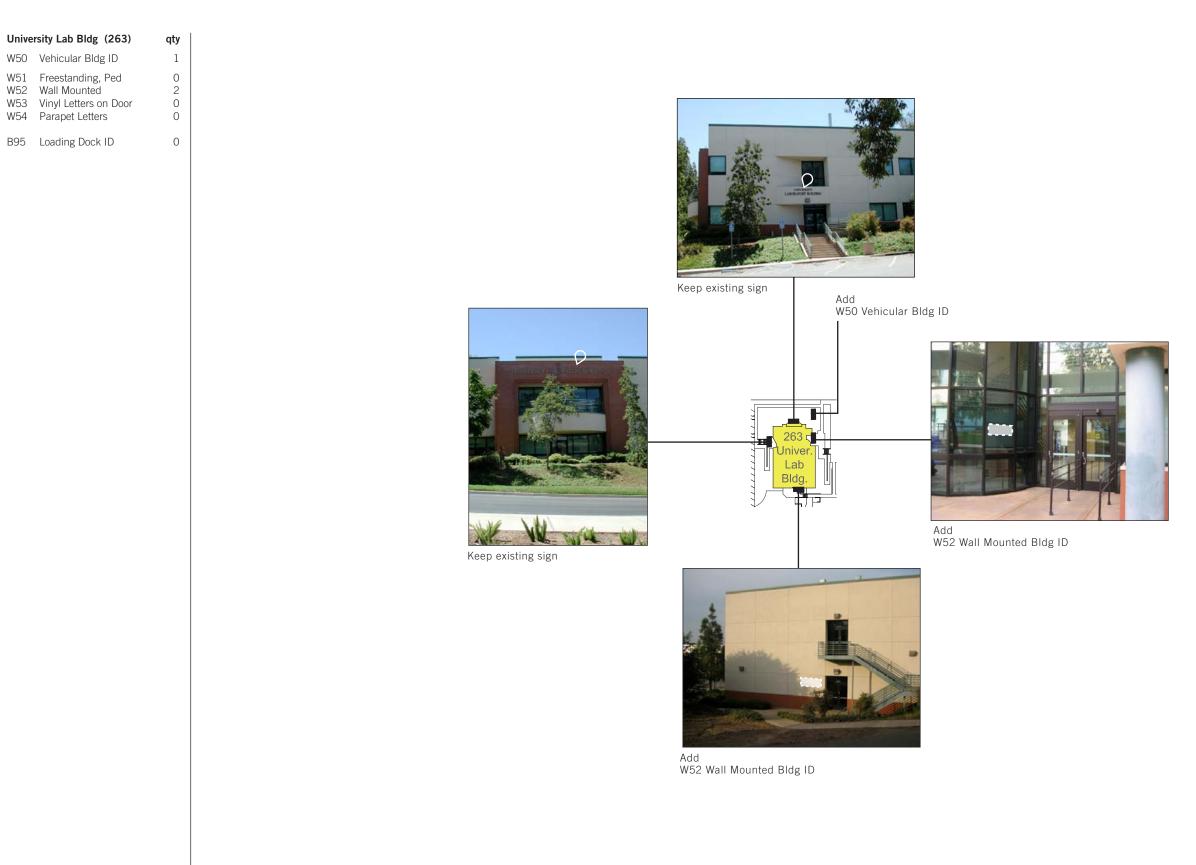
UCR Extension Center (722)







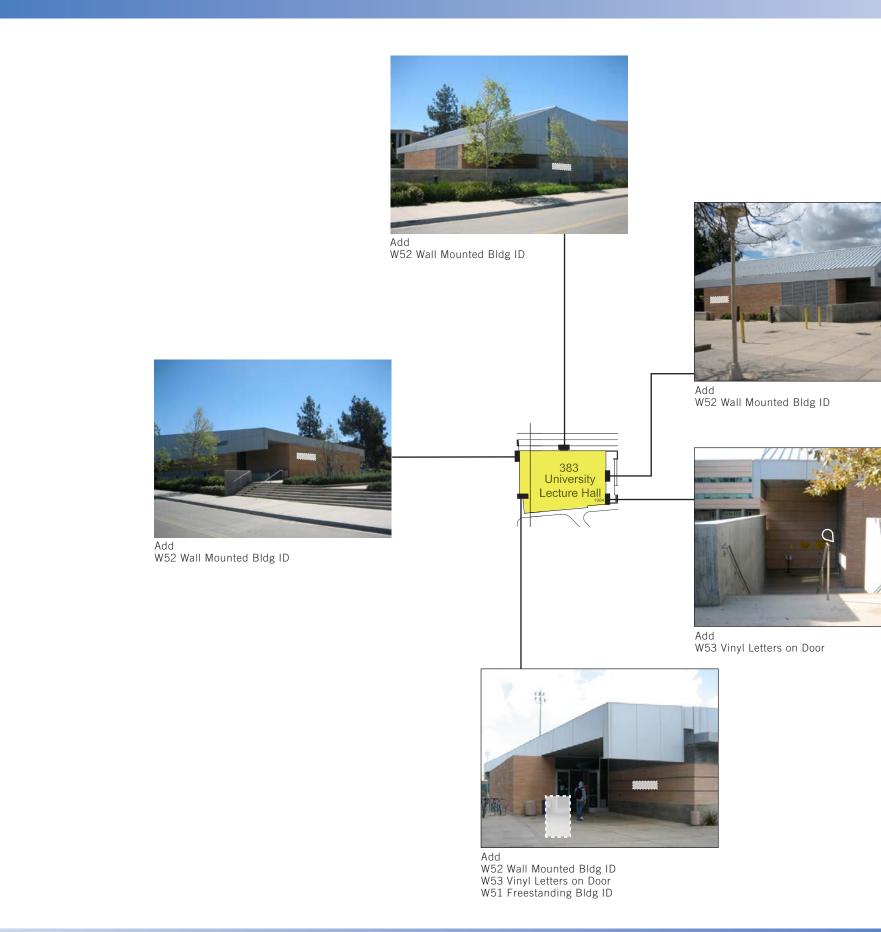




University Laboratory Building (263)



University Lecture Hall (383)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 4 2 0
B95	Loading Dock ID	0



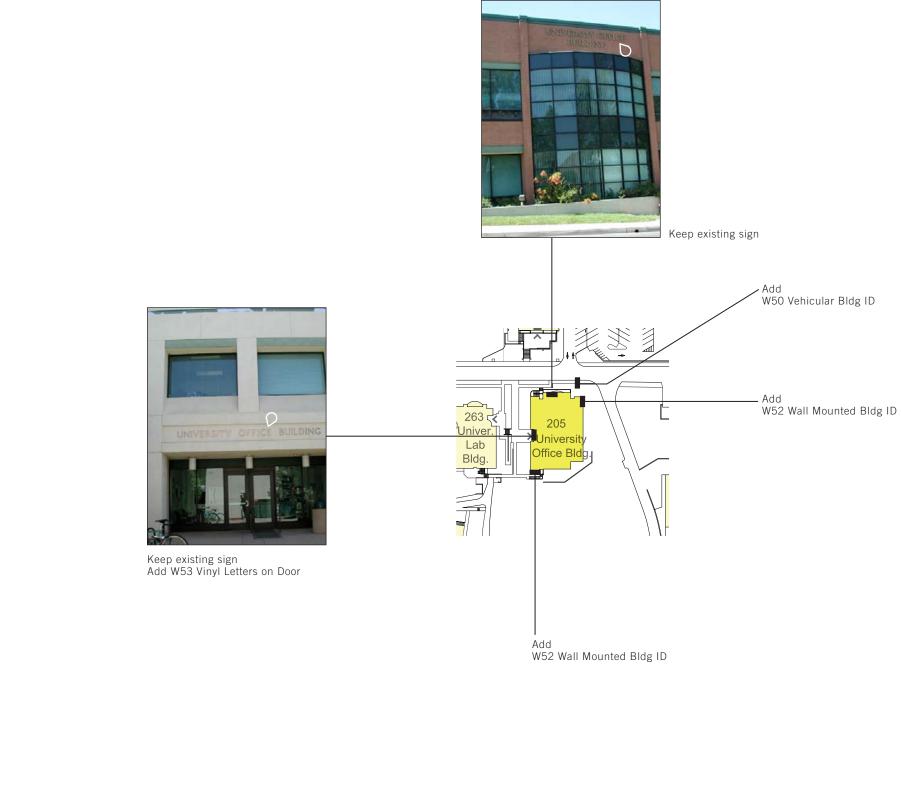
University Lecture Hall (383)







University Office Bldg (205) qty W50 Vehicular Bldg ID 1 W51 Freestanding, Ped W52 Wall Mounted 0 1 W53 Vinyl Letters on Door 0 0 W54 Parapet Letters B95 Loading Dock ID 0



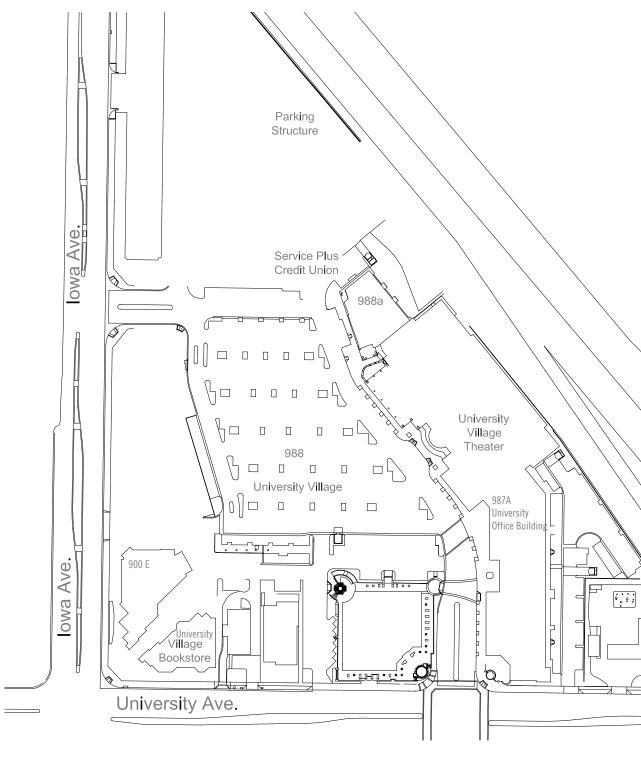
University Office Building (205)



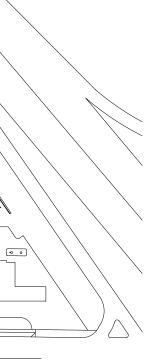
W51 W52	Freestanding, Ped Wall Mounted
W53	Vinyl Letters on Door Parapet Letters
B95	Loading Dock ID

No Signs Recommended at this Time

Not UCR property - Leased



University Office Building A (987)





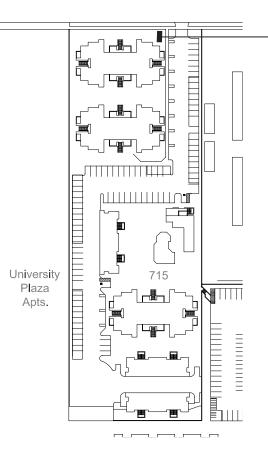
University Plaza Apts. (715)

qty 1

> 0

W50	Vehicular Bldg ID
W51	Freestanding, Ped
W52	Wall Mounted
W53	Vinyl Letters on Door
W54	Parapet Letters

B95 Loading Dock ID





Replace with W50 Vehicular Bldg ID

University Plaza Apartments (715)



Watkins Hall (354)

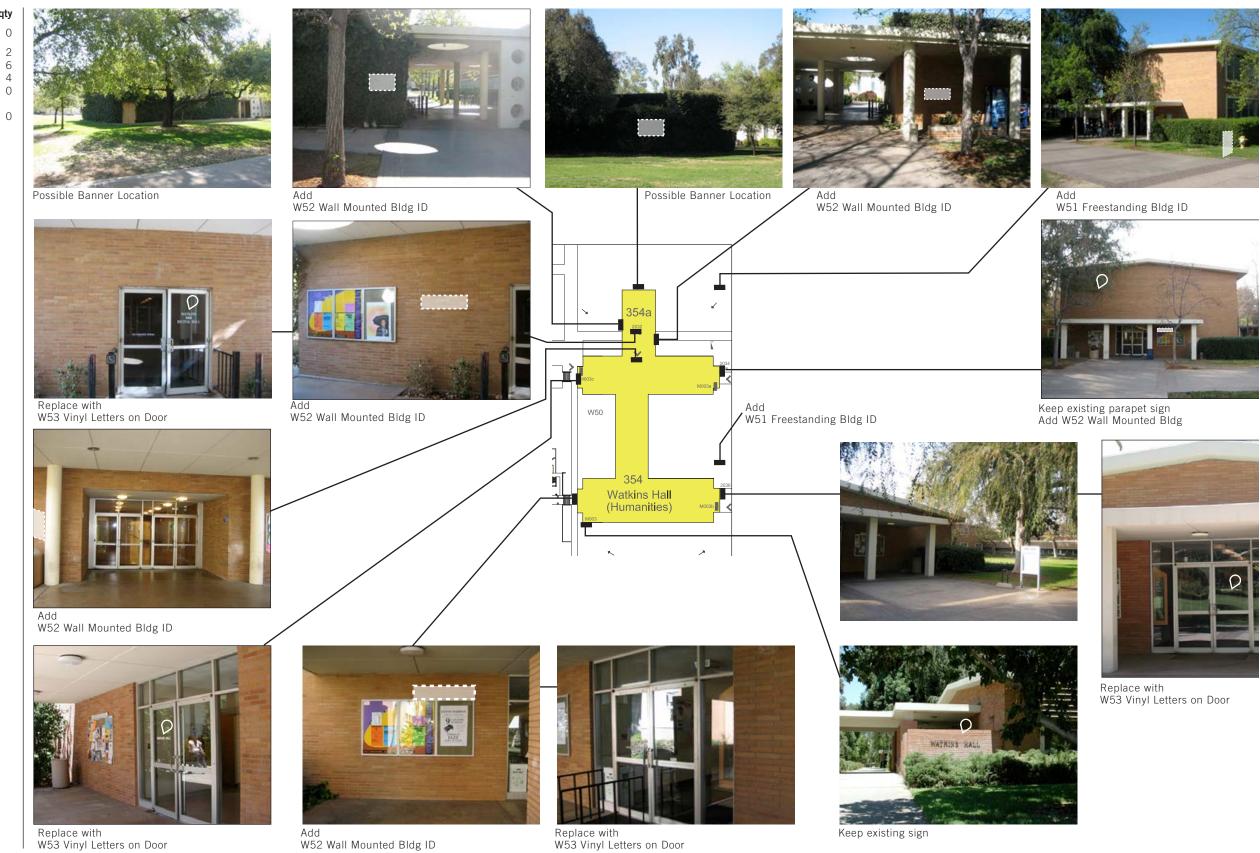
W50 Vehicular Bldg ID W51 Freestanding, Ped W52 Wall Mounted W53 Vinyl Letters on Door W54 Parapet Letters

qty

0

2

B95 Loading Dock ID



Watkins Hall (354)



Webber Hall (342)		qty
W50	Vehicular Bldg ID	0
W51 W52 W53 W54	Freestanding, Ped Wall Mounted Vinyl Letters on Door Parapet Letters	1 4 4 0
B95	Loading Dock ID	0



Replace with W51 Freestanding Bldg ID

Webber Hall (342)



Replace with W53 Vinyl Letters on Door

Replace with W53 Vinyl Letters on Door

