



DRAWINGS FOR THE CONSTRUCTION
OF
**HAYWARD FIRE STATION #6 &
FIRE TRAINING CENTER**

PROJECT NOS. 07481 & 07482

**VOLUME 8 OF 8
SIGNAGE
DSA INCREMENT #1**

APRIL 2020

RossDrulisCusenbery
ARCHITECTURE



TO DOWNLOAD PLANS AND SPECIFICATIONS
AND TO CHECK BID RESULTS
Contact Engineering & Transportation at (510) 583-4730
FOR INFORMATION REGARDING THIS PROJECT
Contact Dave Hung at (510) 583-4752
FOR CONTRACT COMPLIANCE
Contact Rita Perez at (510) 583-4801



October 4, 2019

Hayward Fire Training Center

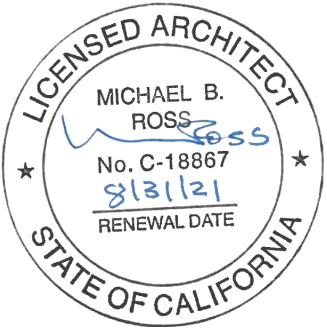
INC 01_ADD_01_V1

VOLUME 8

SQUARE PEG DESIGN



VOLUME DIRECTORY	
VOLUME 1	OWNER-SUPPLIED DOCUMENTS PROJECT SPECIFICATIONS (DIVISIONS 00 - 01) <i>(Not included in this bound package)</i>
VOLUME 2	PROJECT SPECIFICATIONS (DIVISIONS 02 - 21) DSA INCREMENT #1 <i>(Not included in this bound package)</i>
VOLUME 3	PROJECT SPECIFICATIONS (DIVISIONS 22 - 33) DSA INCREMENT #1 <i>(Not included in this bound package)</i>
VOLUME 4	PROJECT SPECIFICATIONS (PHOTOVOLTAIC) DSA INCREMENT #2 <i>(Not included in this bound package)</i>
VOLUME 5	CONSTRUCTION DOCUMENT DRAWINGS (GENERAL, SITE AND COLLEGE-OWNED BUILDINGS) DSA INCREMENT #1 <i>(Not included in this bound package)</i>
VOLUME 6	CONSTRUCTION DOCUMENT DRAWINGS (PHOTOVOLTAIC) DSA INCREMENT #2 <i>(Not included in this bound package)</i>
VOLUME 7	CONSTRUCTION DOCUMENT DRAWINGS (CITY-OWNED BUILDINGS) <i>(Not included in this bound package)</i>
VOLUME 8	CONSTRUCTION DOCUMENT DRAWINGS (SIGNAGE) DSA INCREMENT #1

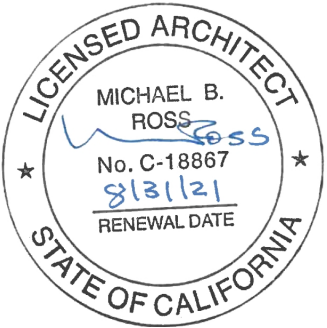


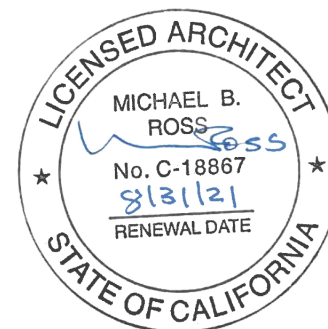
CLIENT	
	
PROJECT ARCHITECT	
	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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2018.09.21	Permit Submittal
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Volume Directory	
DRAWING NUMBER	
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		AG351	BG1 BOH Room ID				

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 CITY OF HAYWARD HEART OF THE BAY	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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DRAWING NUMBER	





SECTION 000

General Information

Typography & Symbols

Typography

Interstate Light

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Interstate Regular

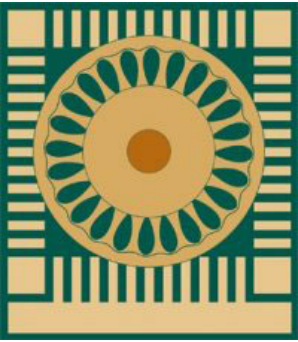
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Interstate Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
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1234567890

Symbols

Project Logo

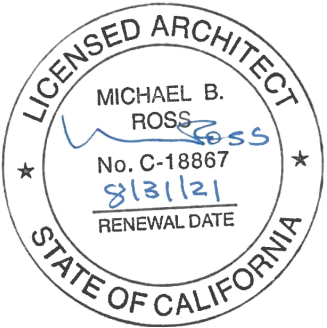


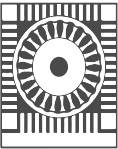
NOTE: Final logo artwork to be provided by client.

Arrows



Symbols



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PROJECT ARCHITECT	
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DRAWING TITLE	
Typography & Symbols	
DRAWING NUMBER	

AG001

Colors & Materials

Paint Colors

P-1

To Match Architectural Graphite Gray *TBD*

P-2

White

P-3

To Match Architectural Red *TBD*

P-4

To Match Pantone 421C

P-5

Black

P-6

To Match Pantone 293C

P-7

To Match Pantone *TBD*

NOTE: Final Architectural Paint Colors to be provided by client.

Vinyl Colors

V-1

3M White Frosted Vinyl

V-2

3M Reflective Vinyl White 5000

V-3

3M White Vinyl

Specialty Material

M-1

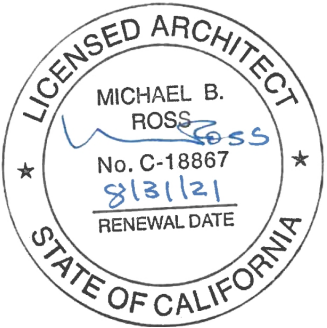
Horizontal Brushed Aluminum

M-2

Horizontal Brushed Stainless Steel

V-2

3M Reflective Vinyl White 5000

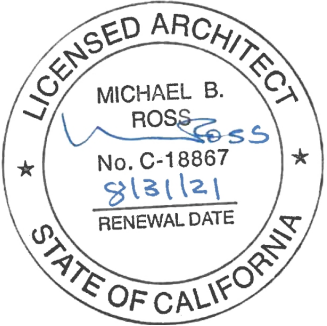


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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Colors & Materials	
DRAWING NUMBER	
AG002	

Bill of Quantity

		Building						
Sign Type	Description	1.1	1	2	3	6	S	Total
AA1	Monument ID						1	1
AA2	Building 1 ID						1	1
AA3	Building 1 Graphic						1	1
AA4.1	Entrance ID						1	1
AA4.2	Secondary Building 1 ID						1	1
AA5	Parking Monument ID						1	1
AA7	Training Building ID						2	2
AA9	Street Name ID						6	6
AD1	Pedestrian Directional						2	2
BA1	Classroom ID	2		2				4
BA2	FOH Room ID	7	11	4				22
BA3	Office ID	0	6					6
BA10	Classroom Dimensional Letters	1						1
BA11	Dedication Plaque	1						1
BA12	Trash ID						3	3
BB1	Directory	1	0					1
BC1	Stair ID	1	2					3
BC2	Evacuation Map	2	2					4
BC3	Stairwell ID	1	1					2
BC4	Stair Level ID	1	1					2
BC5	Tactile Egress ID	8	0	6				14
BC7	Maximum Occupancy	4	3	1				8
BC8	Restroom Wall and Door ID	3	4	4		2		13
BC9	Assistive Listening	2						2
BE1	No Smoking						4	4
BE2	Accessible Entry	1						1
BG1	BOH Room ID	13	11	7		1		32
CE1	Accessible Parking Sign						8	8
CE2	Unauthorized Vehicle Sign						3	3
CE4	EV Charging Station						7	7
	Total	48	41	24	0	3	41	157

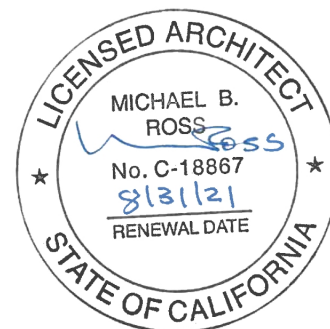
NOTE: Final count to be confirmed.



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PROJECT ARCHITECT

PROJECT : 20012
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545
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2019.12.06 INC 01_ADD_01_V1
DRAWING TITLE
Bill of Quantity
DRAWING NUMBER
AG003

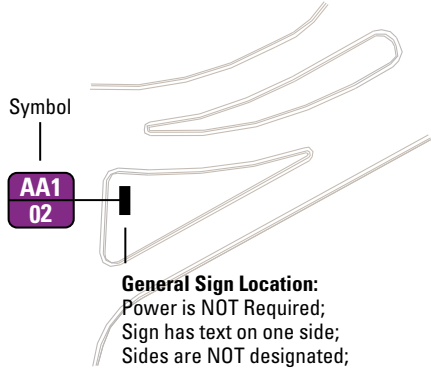


SECTION 100

Location Plans

Location Code Key

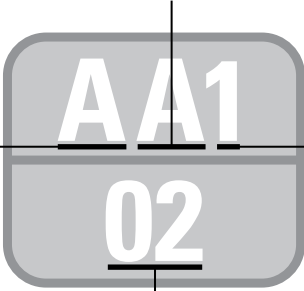
	Site		Building		Parking Garage	
	FOH	BOH	FOH	BOH	FOH	BOH
Identification	AA1 02	AG1 02	BA1 02	BG1 02	CA1 02	CG1 02
Information	AB1 02	AH1 02	BB1 02	BH1 02	CB1 02	CH1 02
Code	AC1 02	AI1 02	BC1 02	BI1 02	CC1 02	CI1 02
Directional	AD1 02	AJ1 02	BD1 02	BJ1 02	CD1 02	CJ1 02
Regulatory	AE1 02	AK1 02	BE1 02	BK1 02	CE1 02	CK1 02
Feature Graphic	AF1 02		BF1 02		CF1 02	



FOH	BOH
A : Identification	G : Identification
B : Information	H : Information
C : Code	I : Code
D : Directional	J : Directional
E : Regulatory	K : Regulatory
F : Feature Graphics	

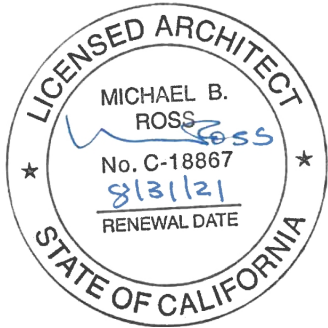
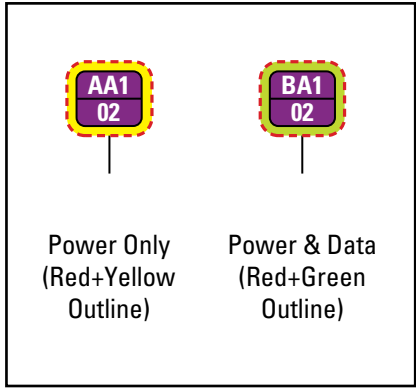
A : Site
B : Building
C : Parking Garage

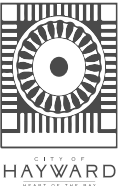
Area



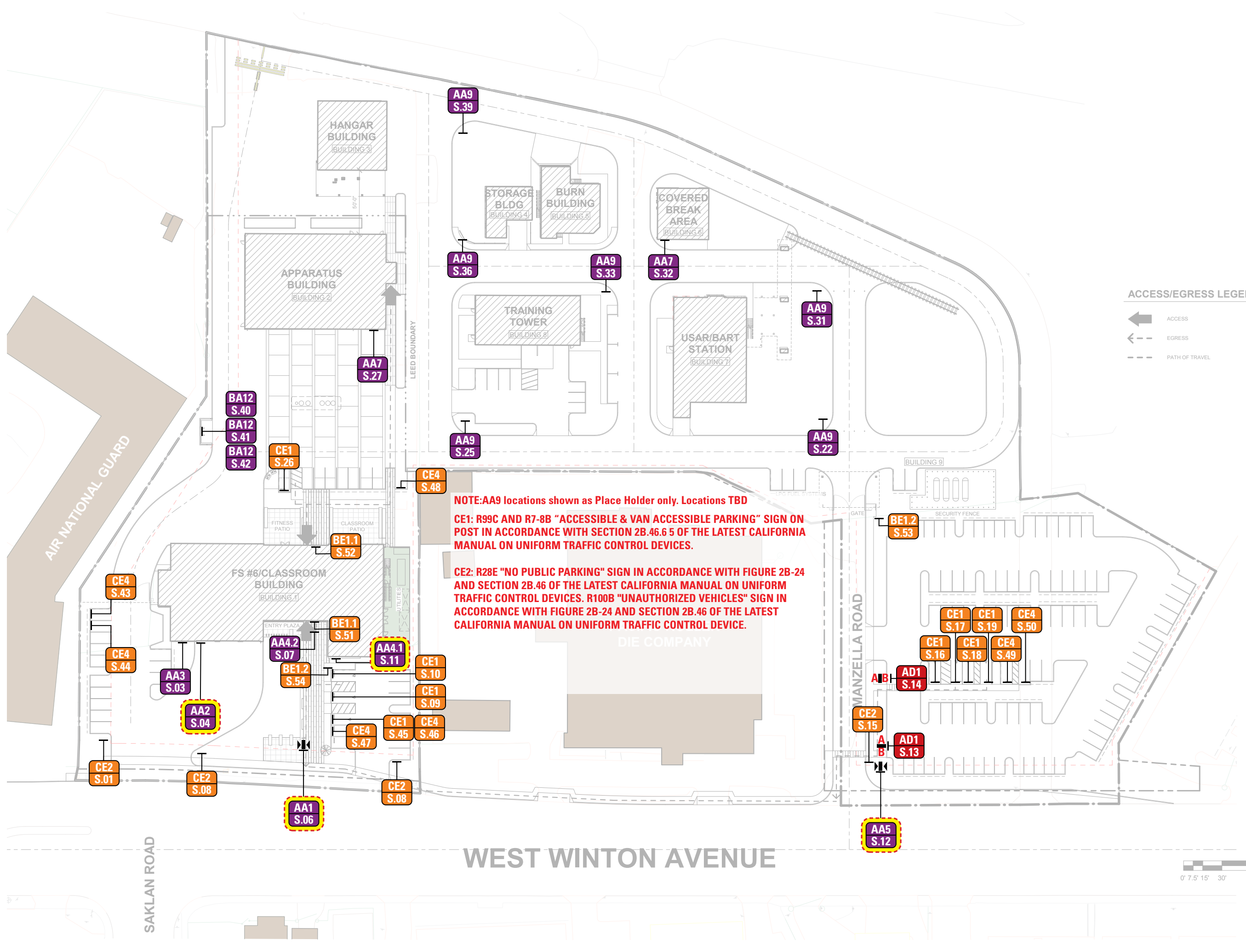
Location Number

Power & Data Requirements



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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Location Plan Code Key	
DRAWING NUMBER	

AG100



NOTE:AA9 locations shown as Place Holder only. Locations TBD

CE1: R99C AND R7-8B "ACCESSIBLE & VAN ACCESSIBLE PARKING" SIGN ON POST IN ACCORDANCE WITH SECTION 2B.46.6 5 OF THE LATEST CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.

CE2: R28E "NO PUBLIC PARKING" SIGN IN ACCORDANCE WITH FIGURE 2B-24 AND SECTION 2B.46 OF THE LATEST CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES. R100B "UNAUTHORIZED VEHICLES" SIGN IN ACCORDANCE WITH FIGURE 2B-24 AND SECTION 2B.46 OF THE LATEST CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICE.

ACCESS/EGRESS LEGEND

←

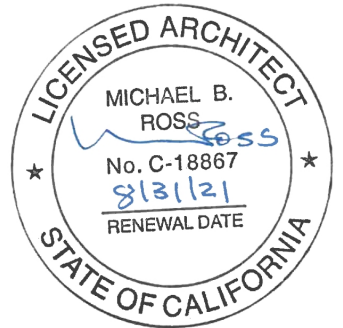
 ACCESS

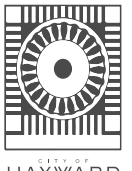
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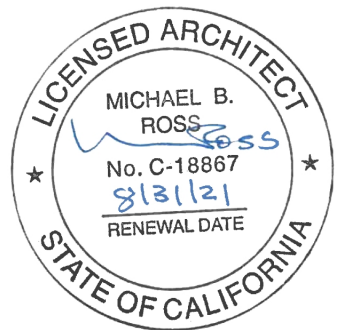
 EGRESS

- - -

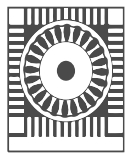
 PATH OF TRAVEL



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PROJECT ARCHITECT	
RossDrulisCusenbery	
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DRAWING TITLE	
Sign Location Plan Site	
DRAWING NUMBER	
AG101	



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HAYWARD
FIRE DEPARTMENT

PROJECT ARCHITECT

RossDrulisCusenbery

PROJECT : 20012

Hayward Fire Station 6 &
Regional ARFF Fire Training Center
1401 W. Winton ave.
Hayward, Ca 94545

GRAPHIC CONSULTANT



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1631 Telegraph Avenue
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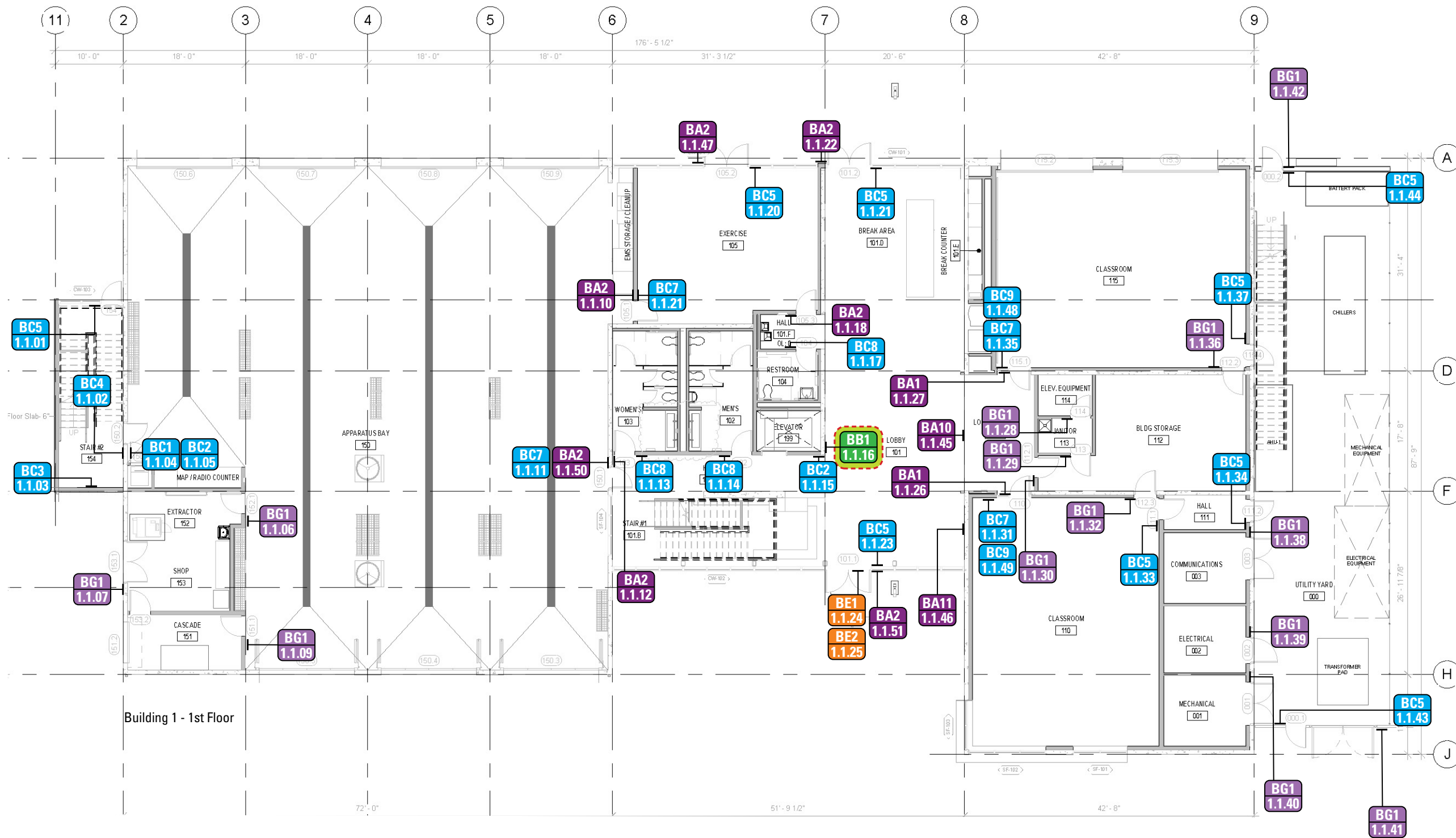
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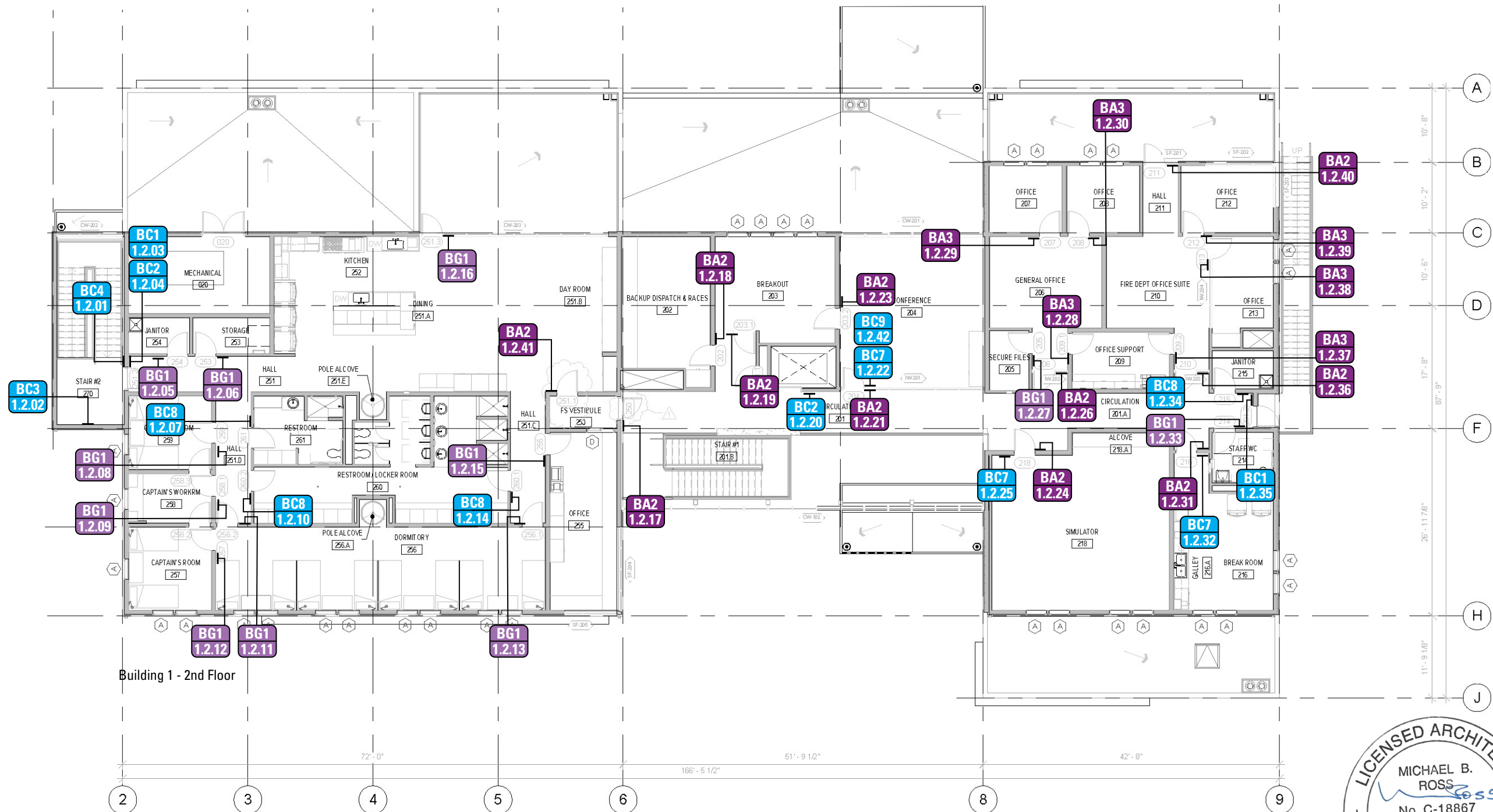
DRAWING TITLE

Sign Location Plan
Building 1 - 1st Floor

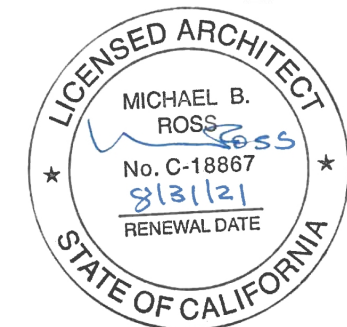
DRAWING NUMBER

AG102





Building 1 - 2nd Floor



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PROJECT : 20012

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1401 W. Winton ave.
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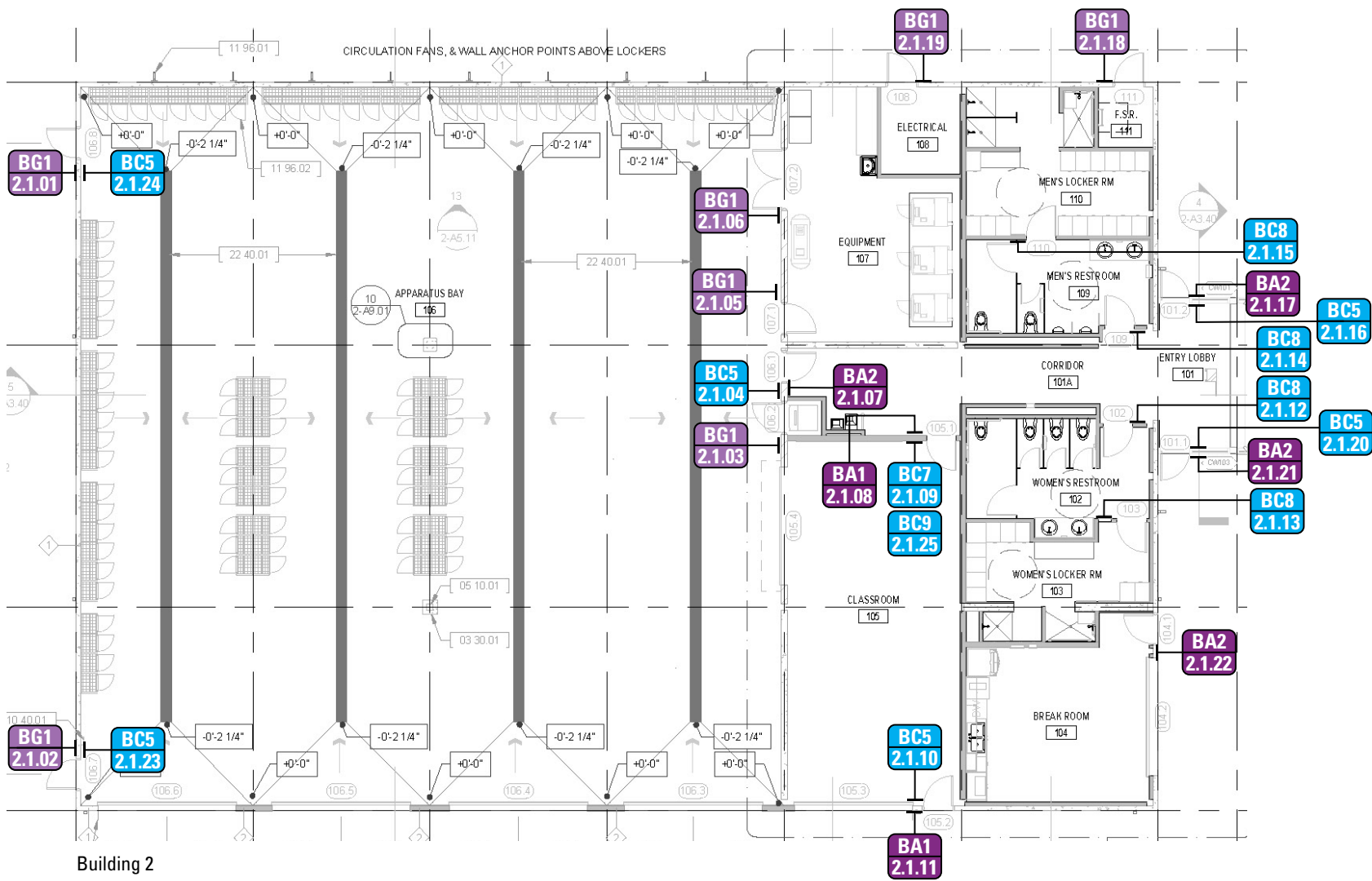
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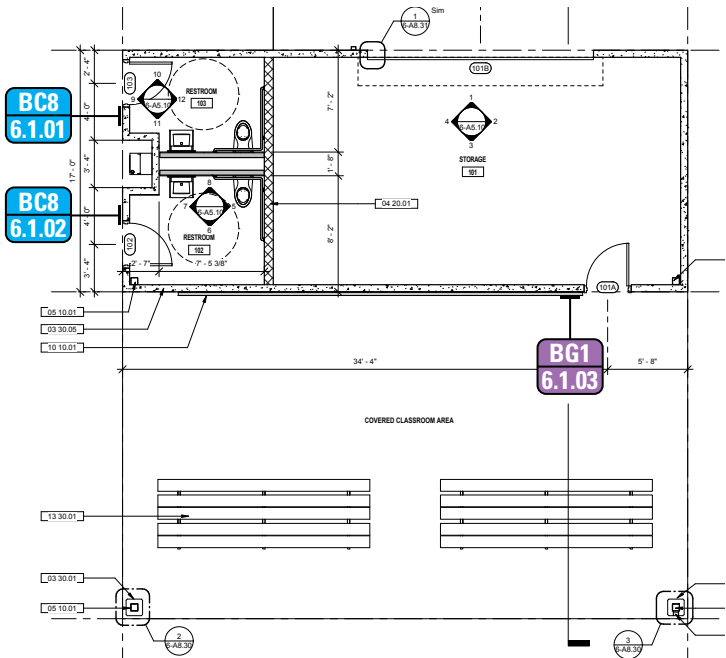
Sign Location Plan
Building 1 - 2nd Floor

DRAWING NUMBER

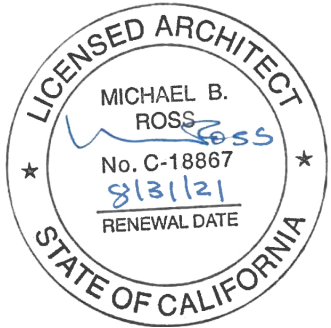
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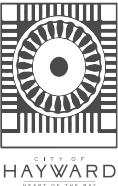


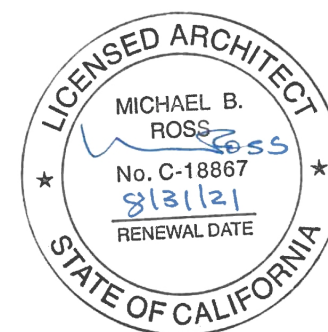
Building 2



Building 6

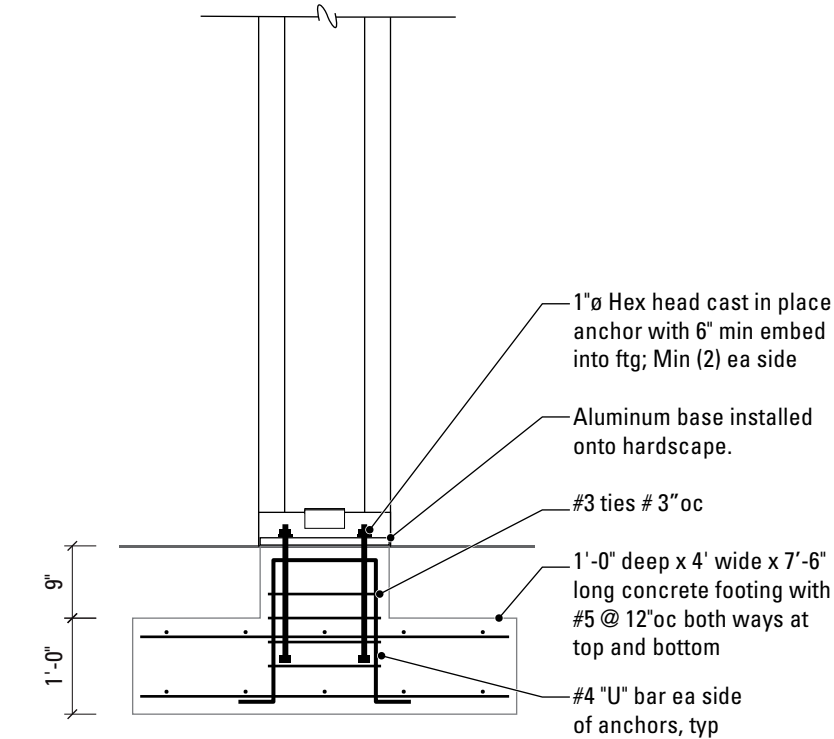


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2019.12.06	INC 01_ADD_01_V1
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Sign Location Plan Building 2 & 6	
DRAWING NUMBER	
AG104	

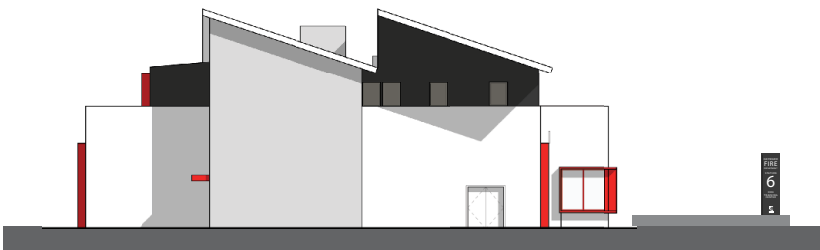


SECTION 200

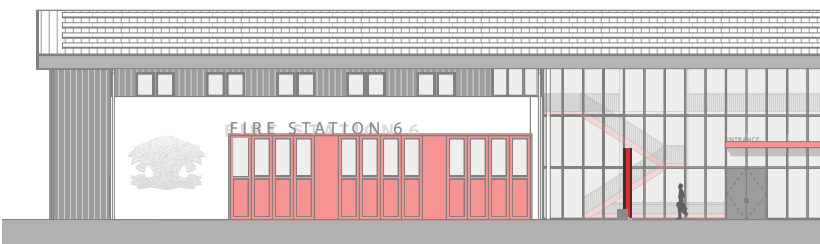
A Series Drawings



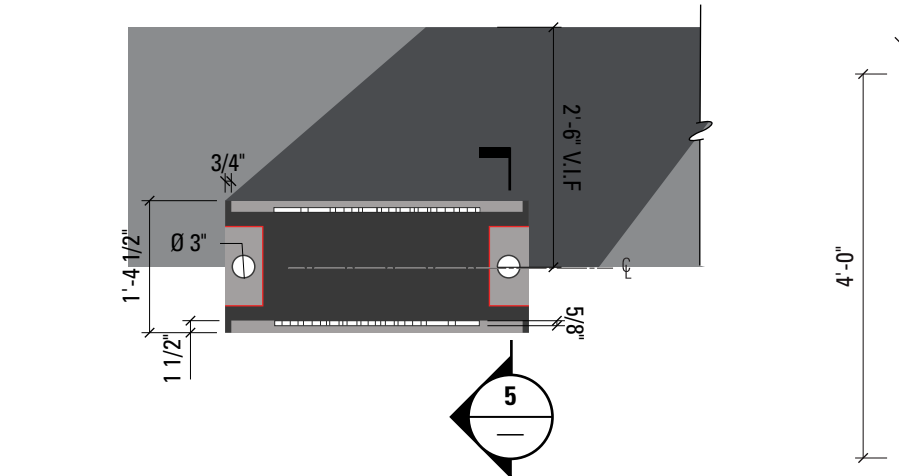
5 VERTICAL SECTION VIEW
Scale: 1/2" = 1'-0"



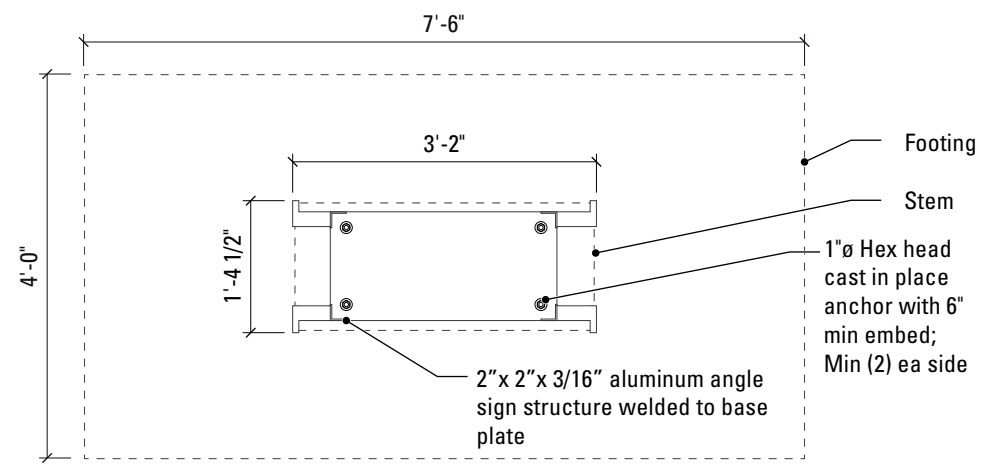
1 WEST CONTEXT ELEVATION
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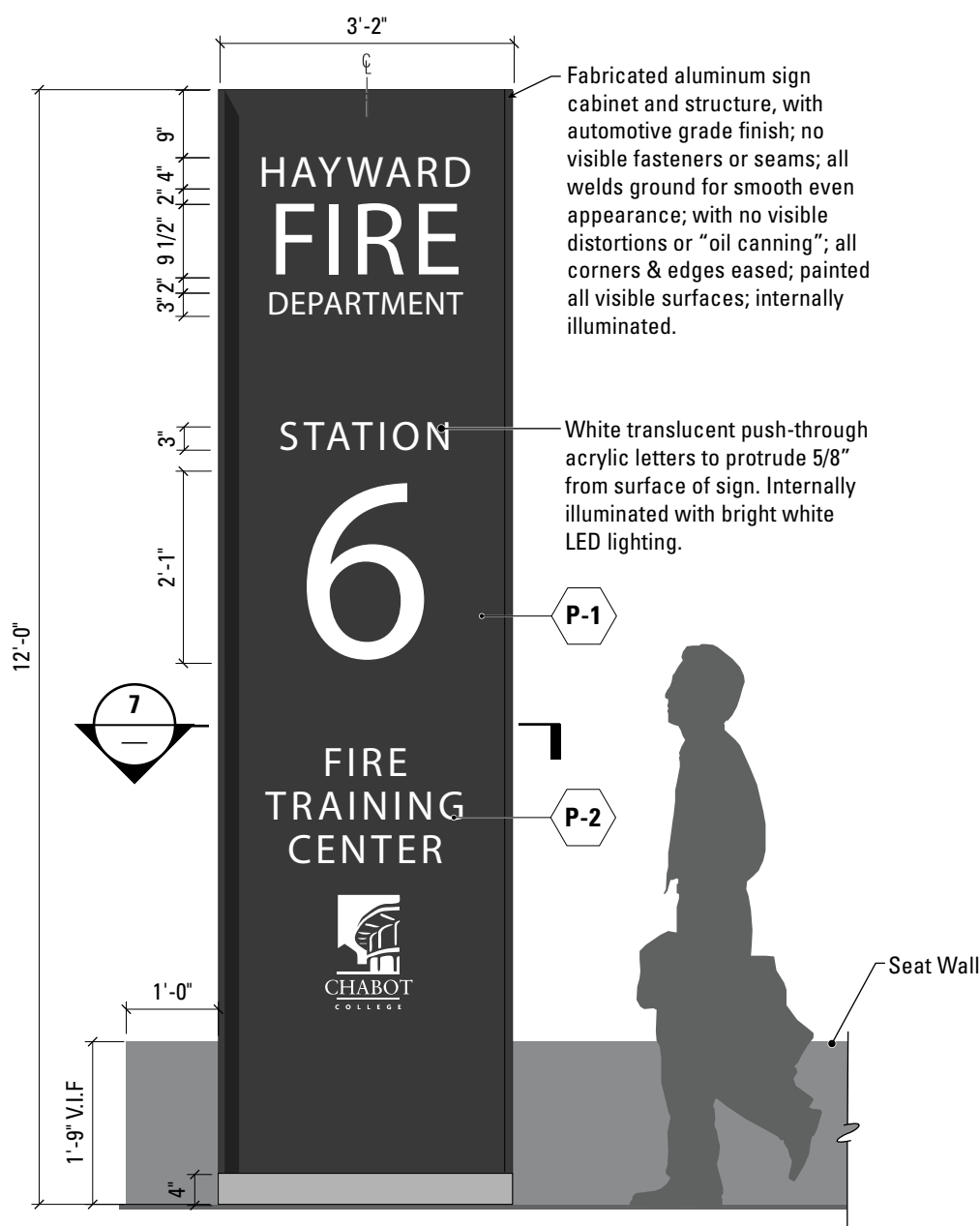
2 SOUTH CONTEXT ELEVATION
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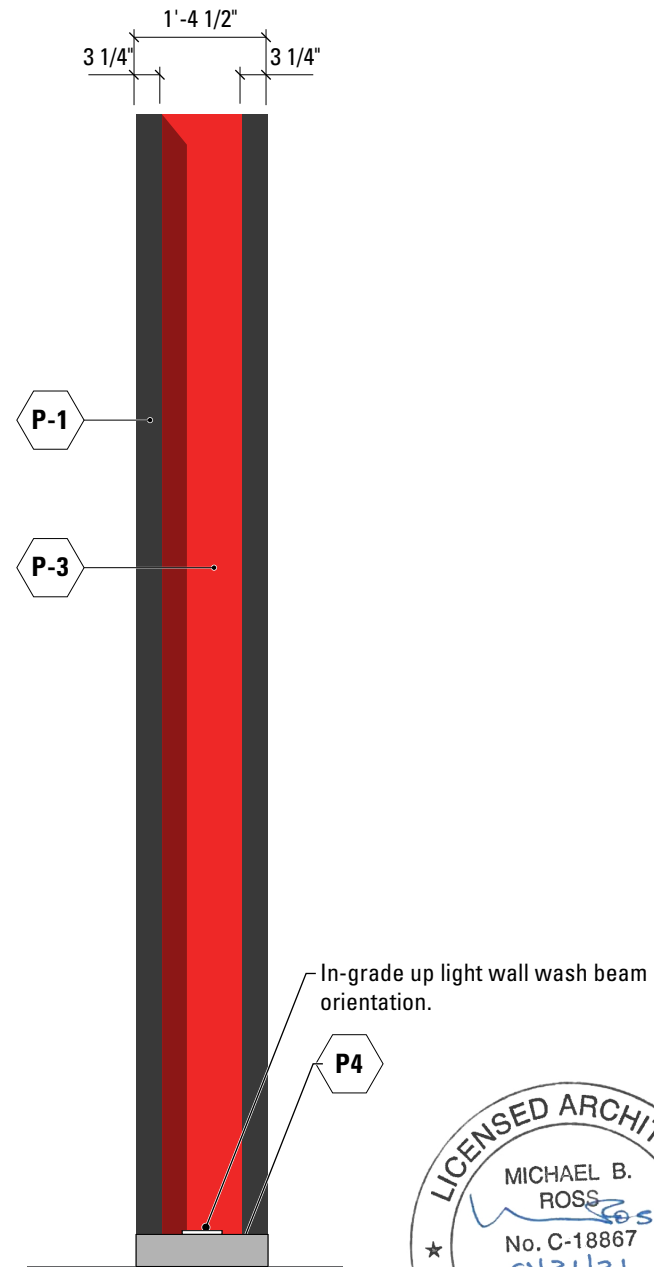
6 TOP VIEW
Scale: 1/2" = 1'-0"



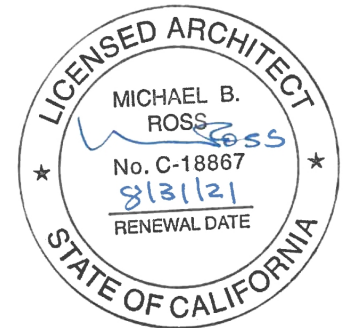
7 HORIZONTAL SECTION VIEW
Scale: 1/2" = 1'-0"

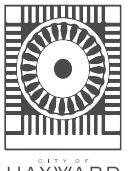


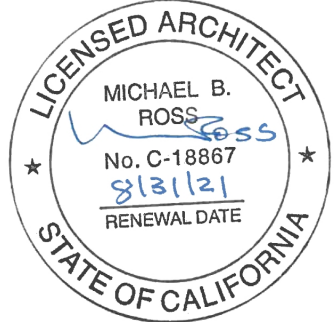
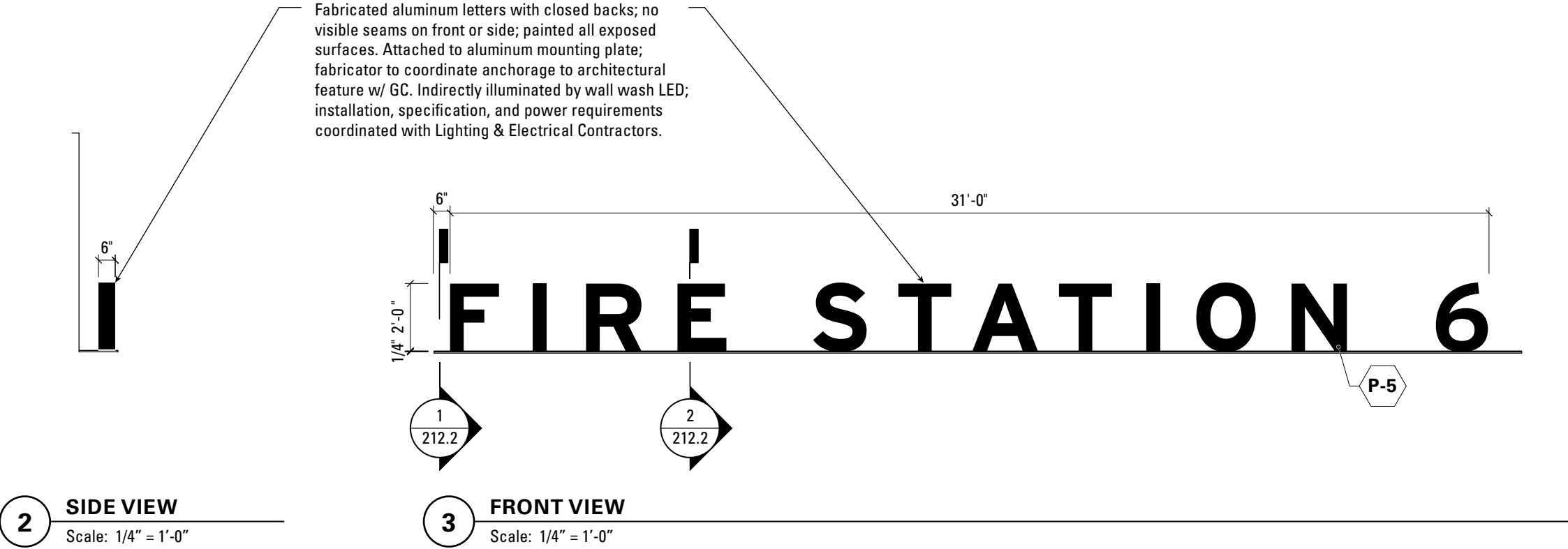
3 FRONT VIEW
Scale: 1/2" = 1'-0"



4 SIDE VIEW
Scale: 1/2" = 1'-0"



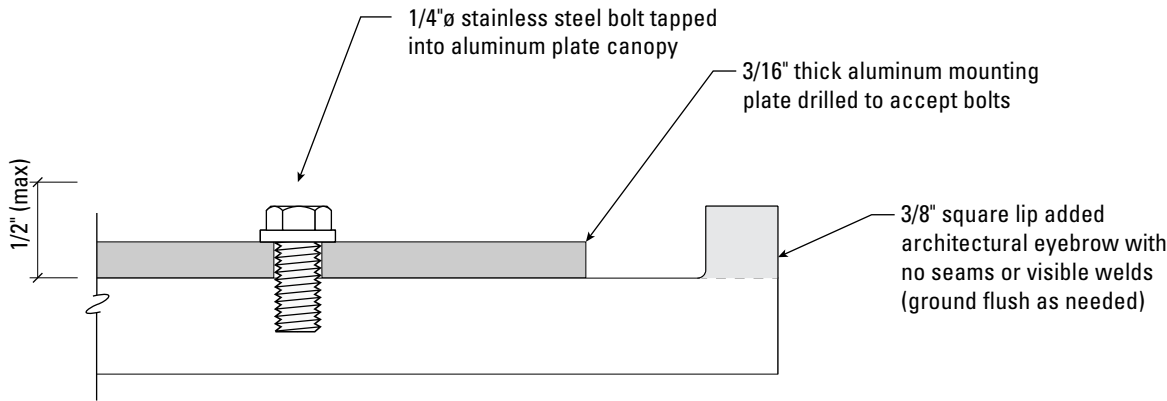
CLIENT	
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PROJECT ARCHITECT	
	
PROJECT : 20012	
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DRAWING TITLE	
AA1 Monument ID	
DRAWING NUMBER	
AG211	



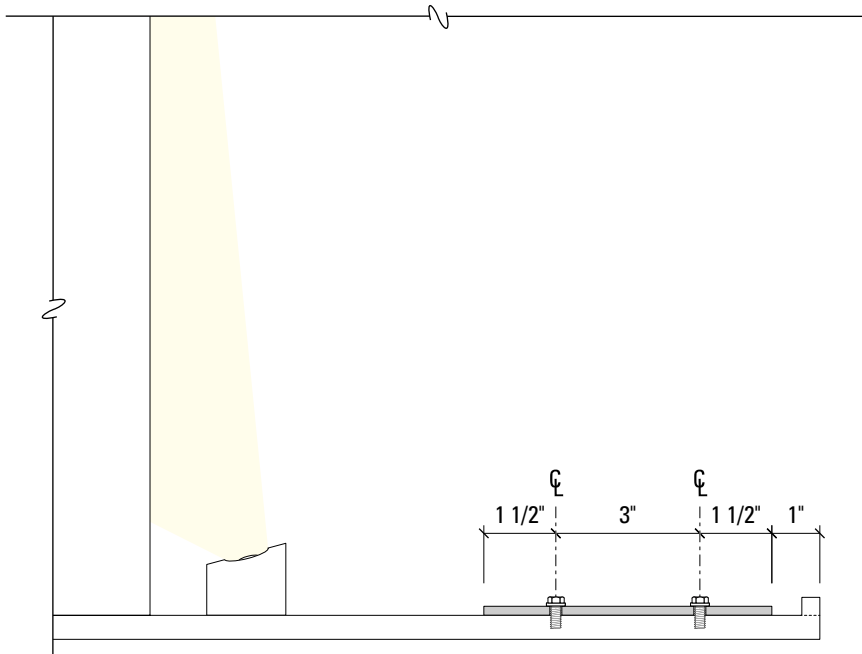
CLIENT	
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PROJECT ARCHITECT	
RossDrulisCusenbery	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
AA2 Building 1 ID	
DRAWING NUMBER	
AG212.1	



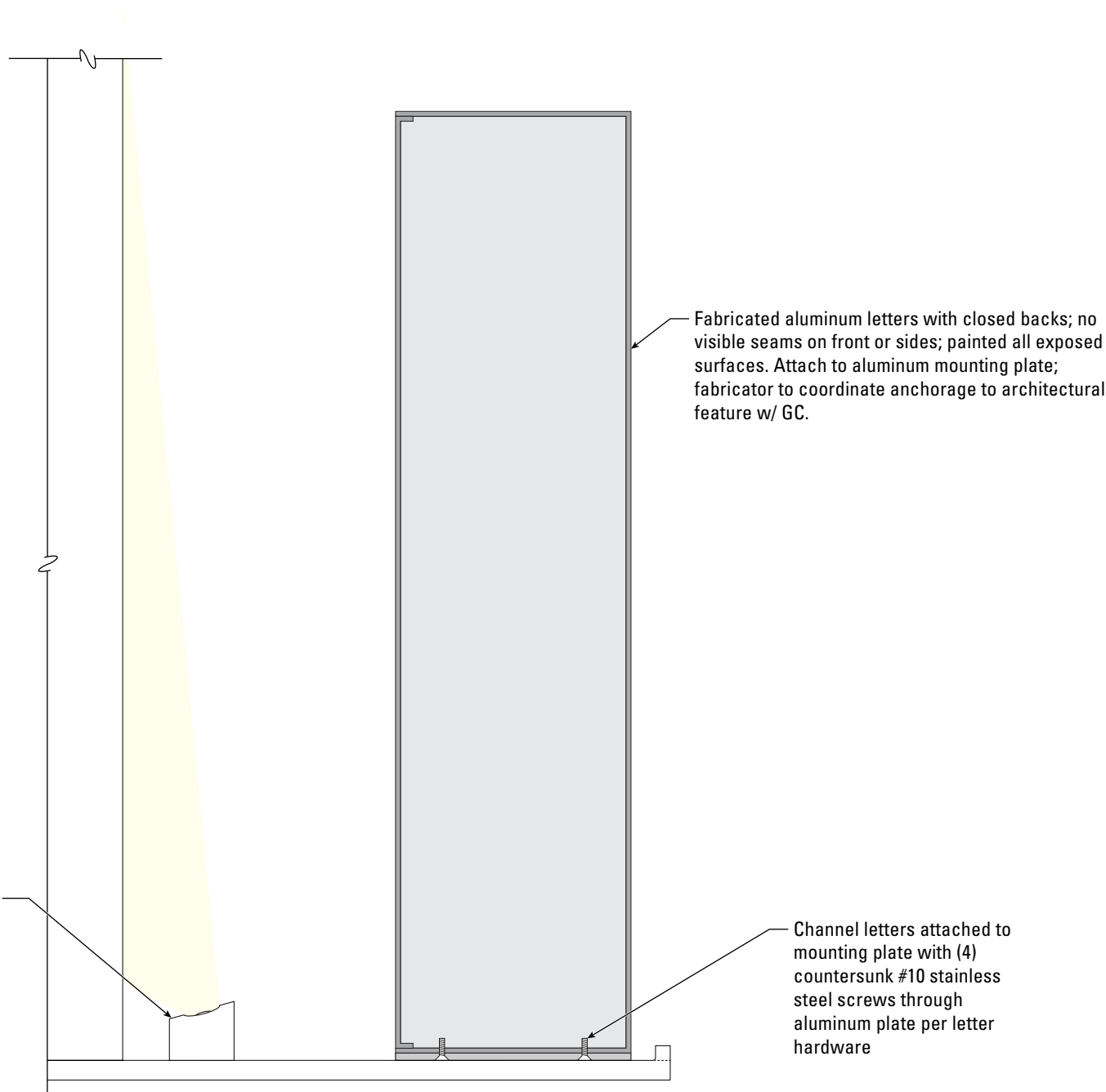
4 FRONT VIEW - BOLT LOCATIONS (APPROXIMATE)
Scale: 1/4" = 1'-0"



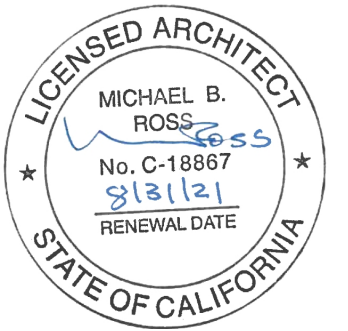
3 CONTEXT ELEVATION
Scale: 1:1



1 CONTEXT ELEVATION
Scale: 3" = 1'-0"



2 CONTEXT ELEVATION
Scale: 3" = 1'-0"



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PROJECT ARCHITECT

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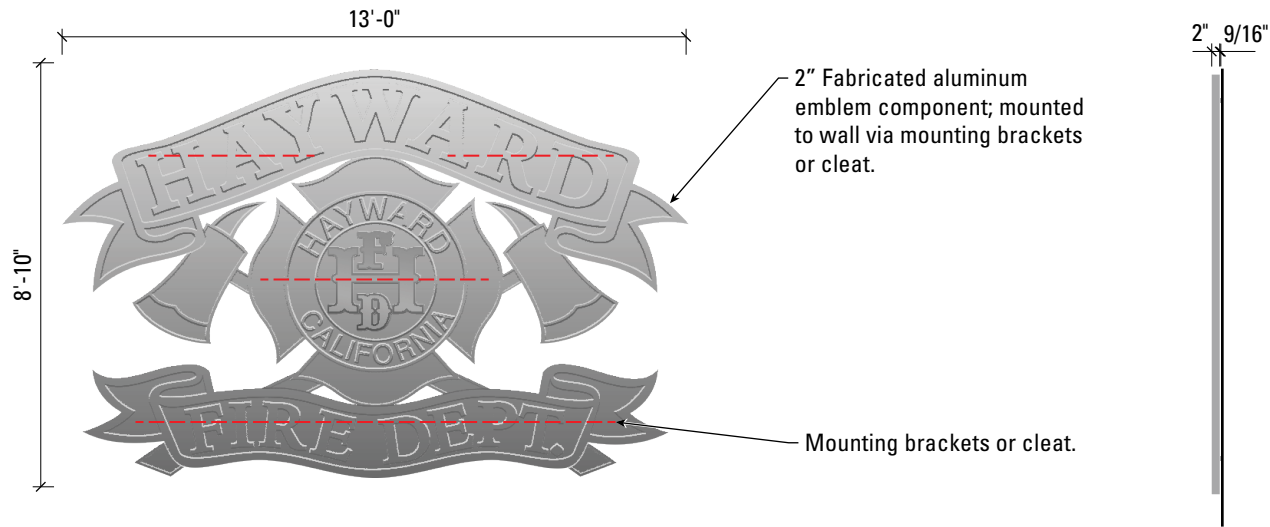
2018.09.21	Permit Submittal
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

AA2
Building 1 ID

DRAWING NUMBER

AG212.2



2

FRONT VIEW - AA3

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

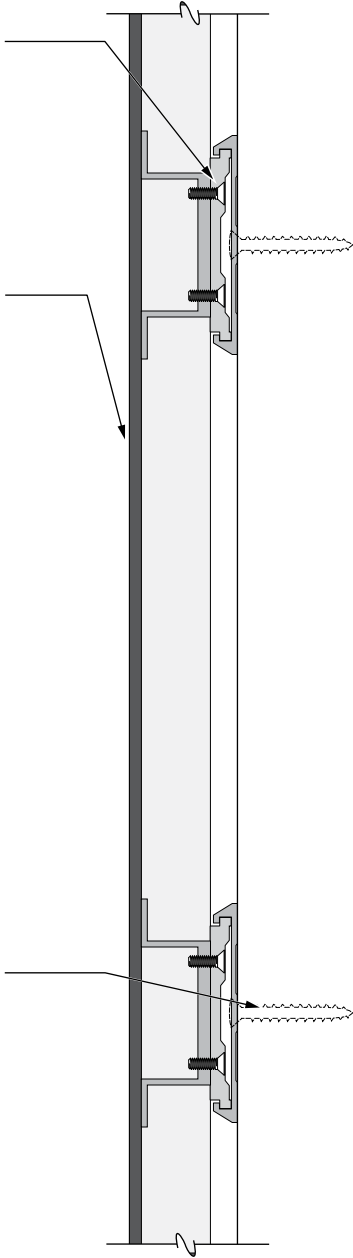
3

SIDE VIEW

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

Mount sign panel to concrete wall with aluminum cleats or extrusion wall tracks and mounting brackets welded to sign. Minimum (2) #14 per cleat location; minimum 1" oc.

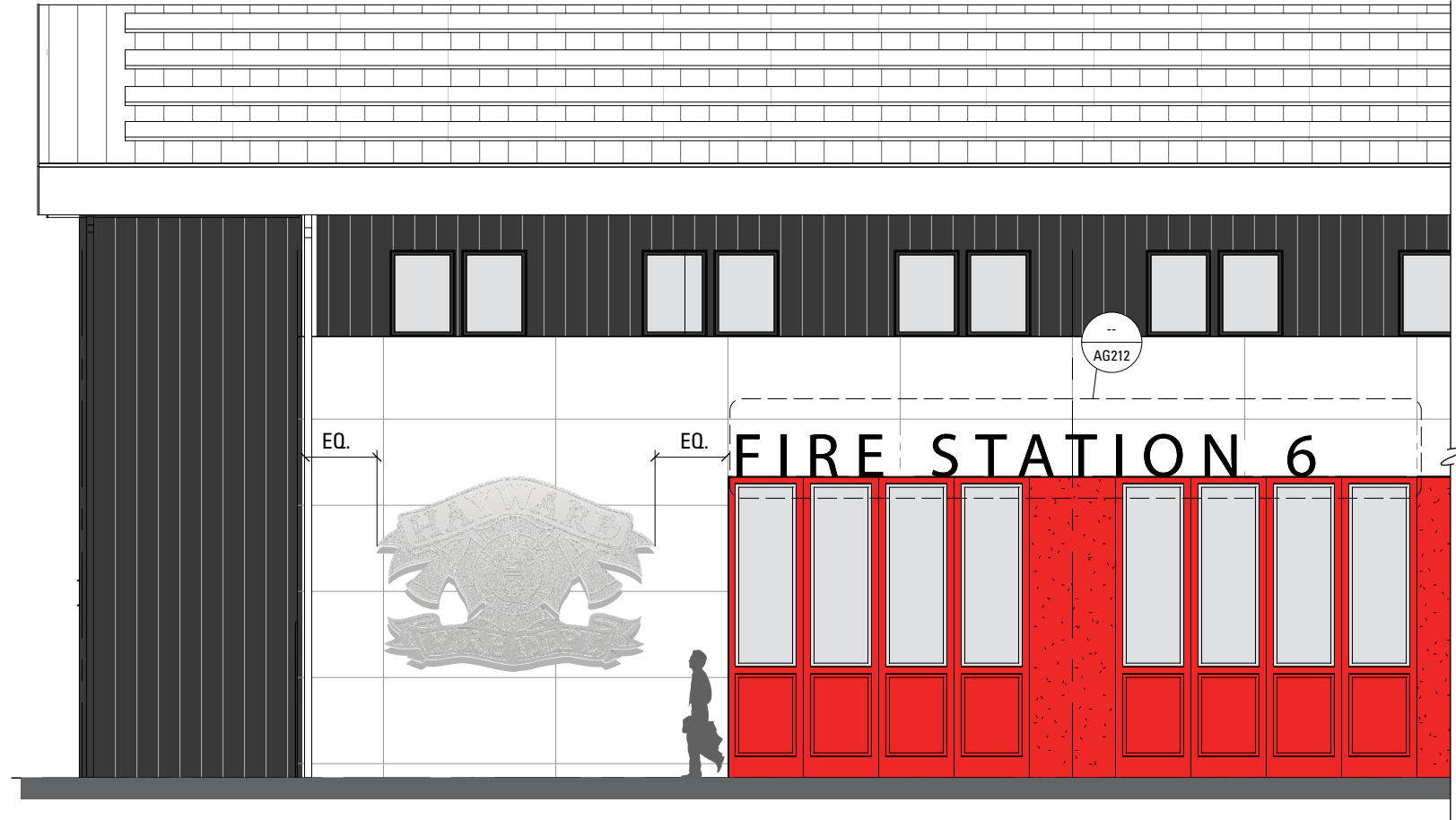
1/4" thick aluminum sign face; provide satin finish anti-graffiti clear coat.



4

SECTION

Scale: 3" = 1'-0"

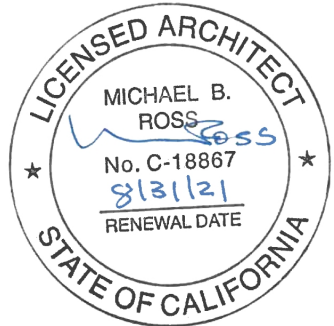


1

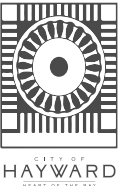
CONTEXT ELEVATION

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

Fix with stainless concrete screw anchors minimum (4) 3/8" ø per structural drawing sheet 1-S1.11 per ea. cleat



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2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

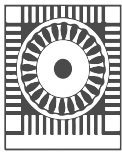
AA3
Building Graphic

DRAWING NUMBER

AG213



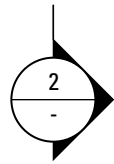
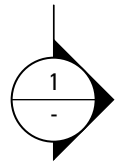
Professional Seal of Michael B. Ross, Licensed Architect, State of California. The seal is circular with "LICENSED ARCHITECT" at the top and "STATE OF CALIFORNIA" at the bottom. Inside, it reads "MICHAEL B. ROSS" with a signature, "No. C-18867", and "8/13/12" over "RENEWAL DATE".

CLIENT	
 CITY OF HAYWARD CREATED BY THE WAX	
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DRAWING TITLE	
AA4.1 Secondary Building 1 ID	
DRAWING NUMBER	
AG214.1	

FIRE TRAINING

QTY. 8 pairs 1/4"Ø stainless steel bolts attach mounting plate to canopy;

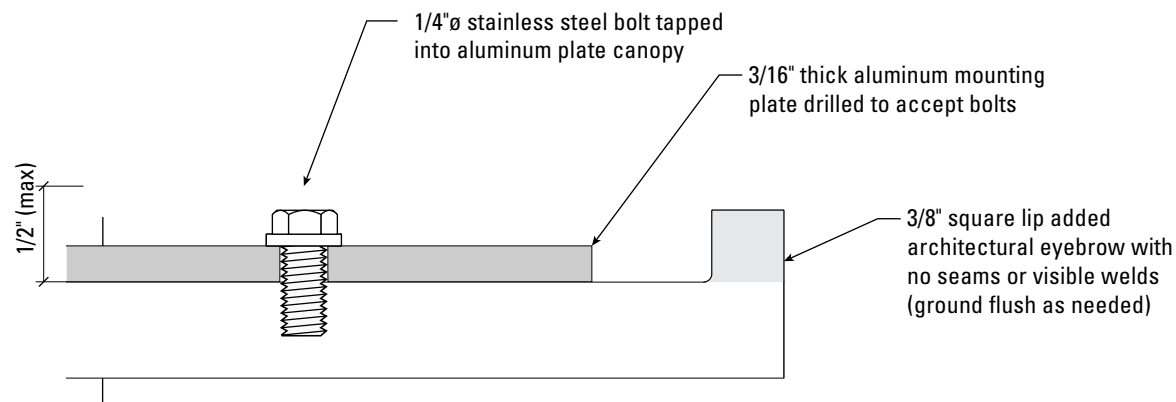
Continuous mounting plate; fabricated letters fixed to mounting plate from underneath prior to installation



4

FRONT VIEW - BOLT LOCATIONS (APPROXIMATE)

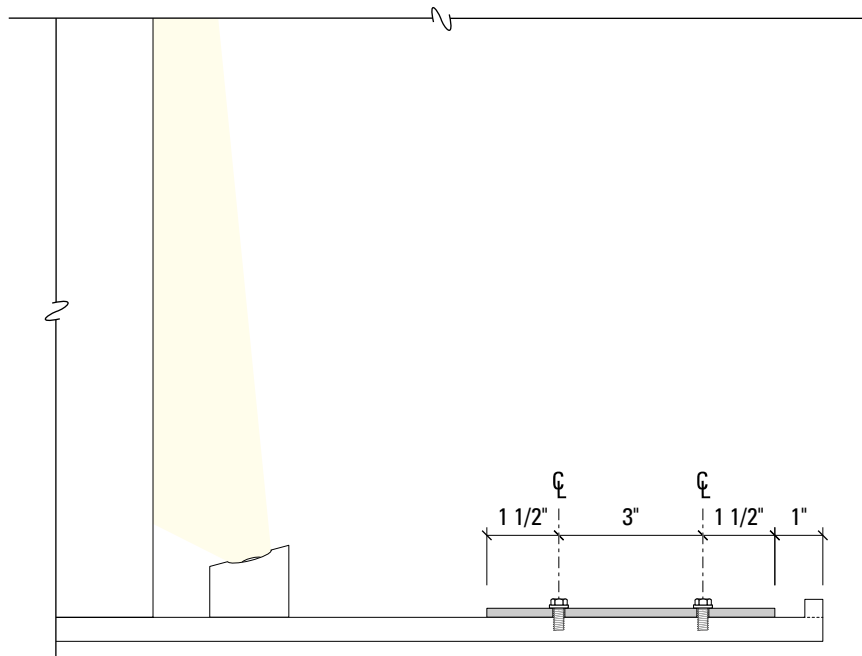
Scale: 1/2" = 1'-0"



3

CONTEXT ELEVATION

Scale: 1:1



1

CONTEXT ELEVATION

Scale: 3" = 1'-0"

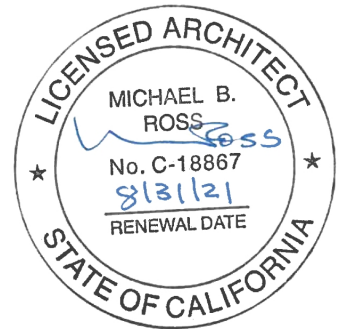
2

CONTEXT ELEVATION

Scale: 3" = 1'-0"

Fabricated aluminum letters with closed backs; no visible seams on front or sides; painted all exposed surfaces. Attach to aluminum mounting plate; fabricator to coordinate anchorage to architectural feature w/ GC.

Channel letters attached to mounting plate with (4) countersunk #10 stainless steel screws through aluminum plate per letter hardware



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PROJECT ARCHITECT

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PROJECT : 20012

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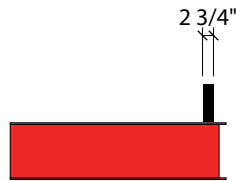
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

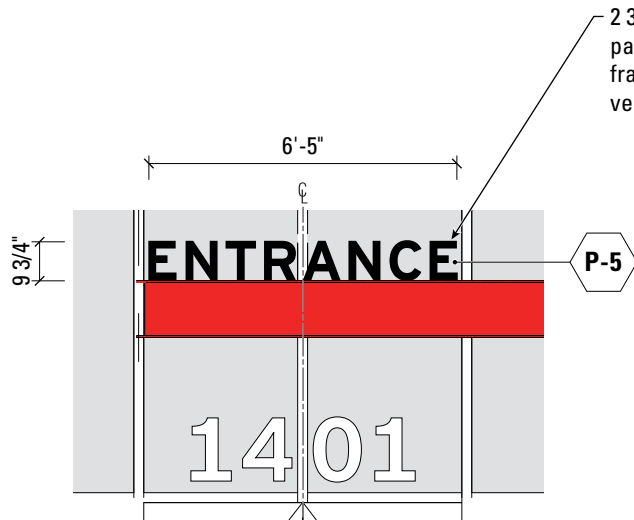
AA4.1
Secondary Building 1 ID

DRAWING NUMBER

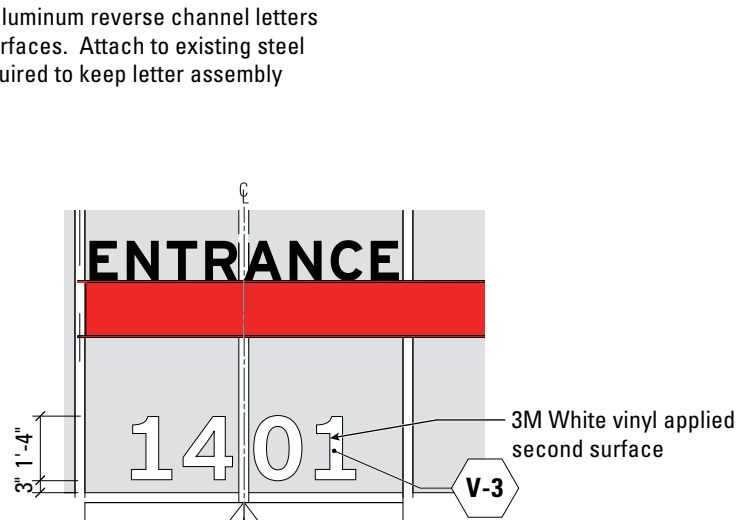
AG214.2



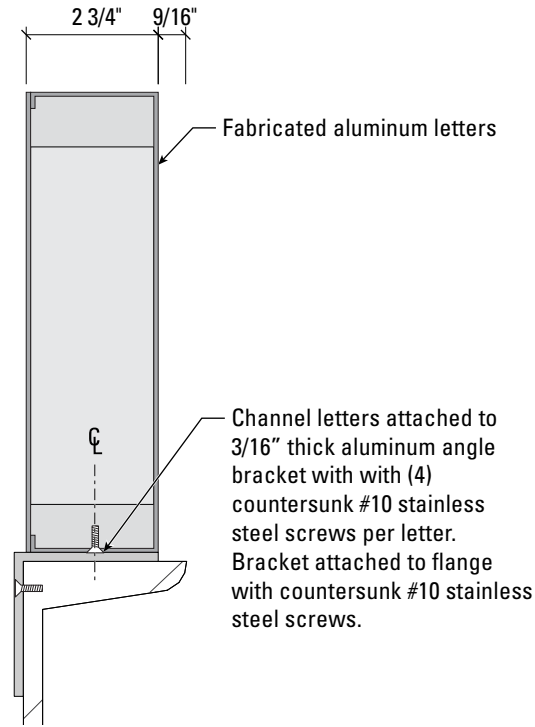
2 SIDE VIEW
Scale: 1/4" = 1'-0"



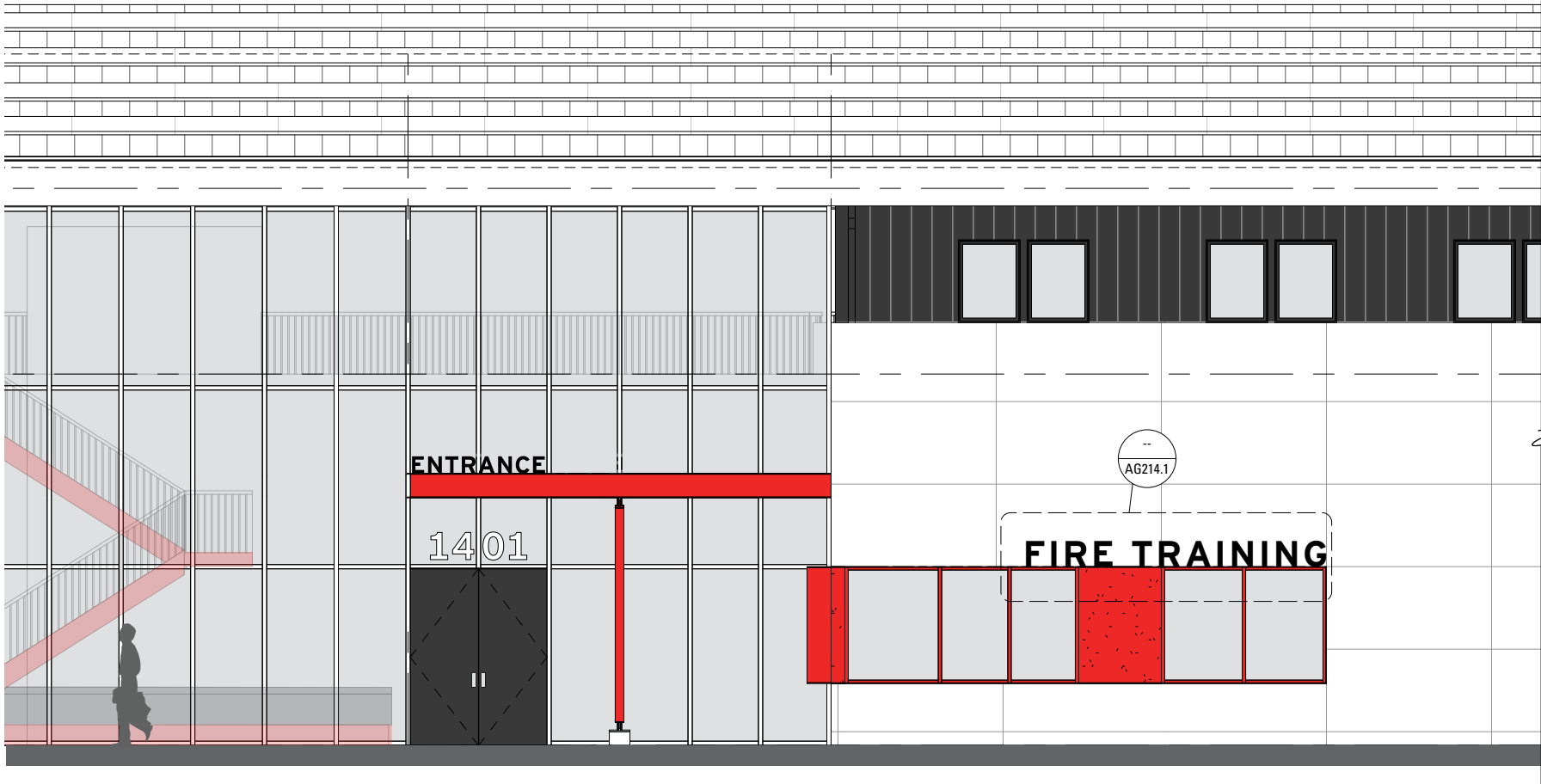
3 FRONT VIEW
Scale: 1/4" = 1'-0"



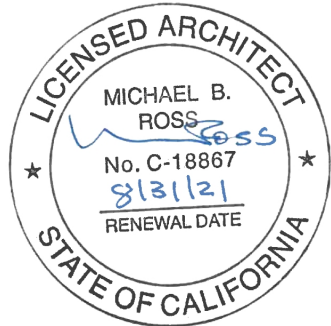
4 FRONT VIEW
Scale: 1/4" = 1'-0"

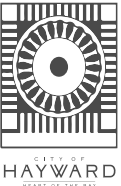


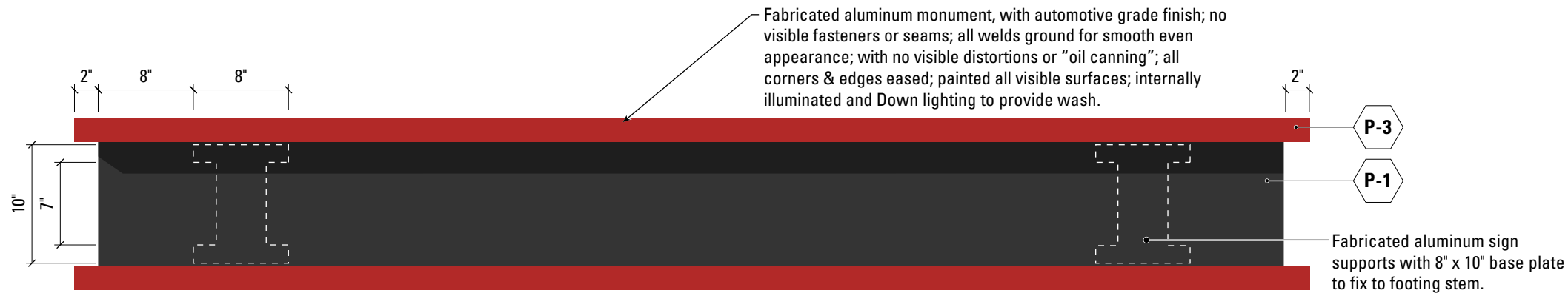
5 SECTION VIEW
Scale: 3" = 1'-0"



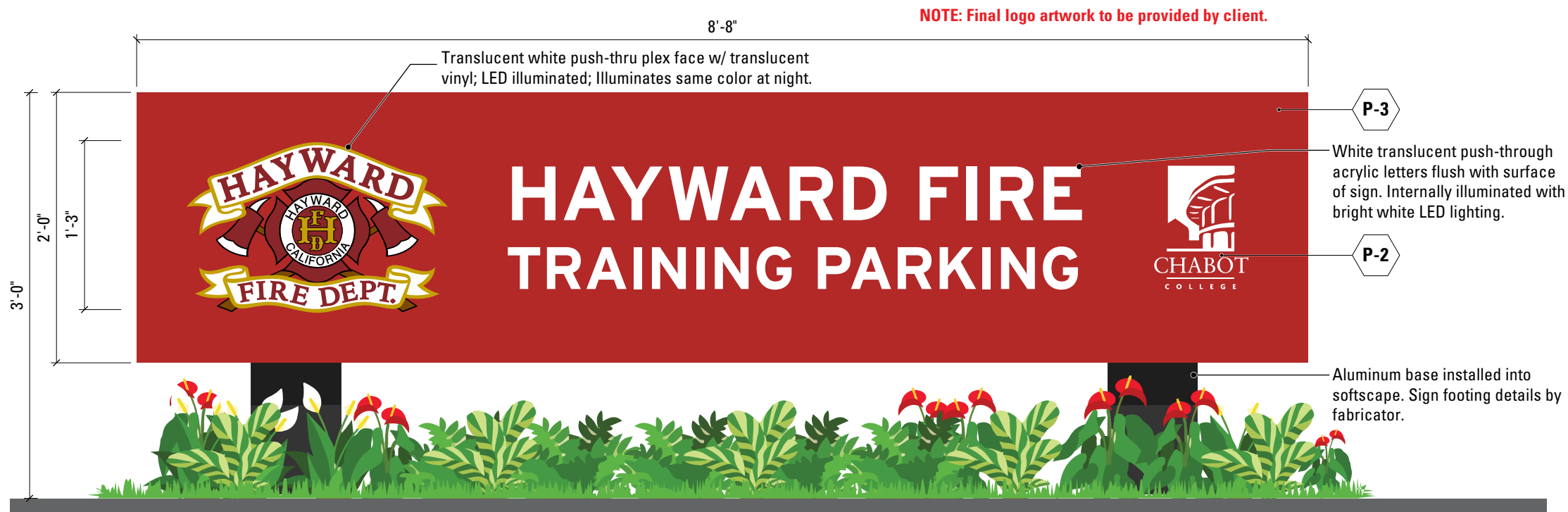
1 CONTEXT ELEVATION
Scale: 1/8" = 1'-0"



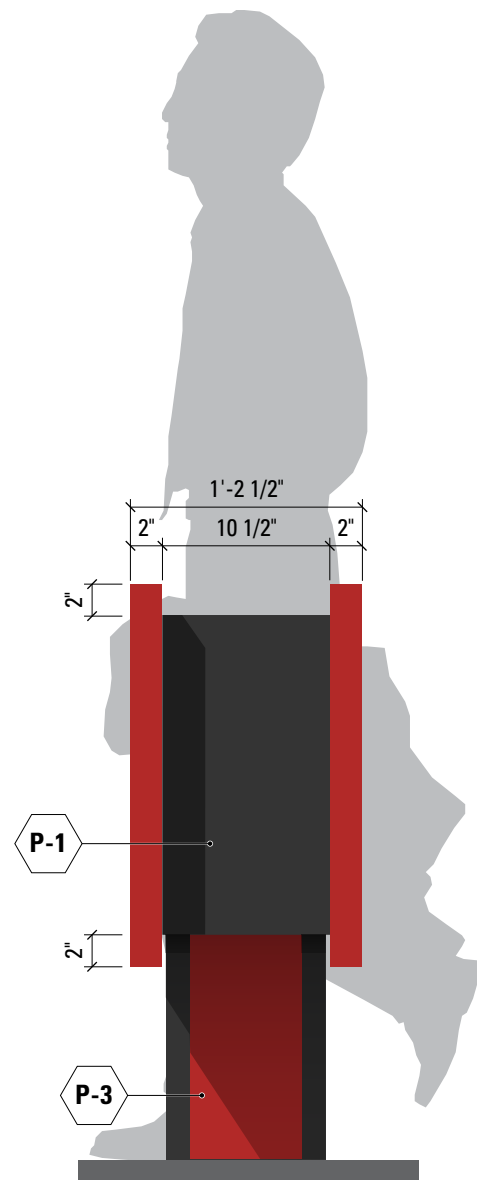
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
AA4.2 Entrance ID	
DRAWING NUMBER	
AG214.3	



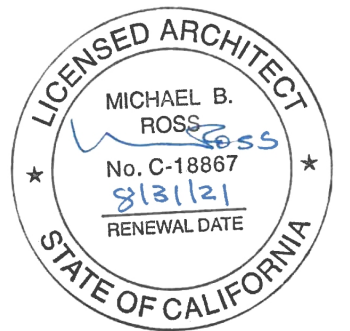
1 TOP VIEW
Scale: 1" = 1'-0"



1 CONTEXT ELEVATION
Scale: 1" = 1'-0"



3 SIDE VIEW
Scale: 1" = 1'-0"



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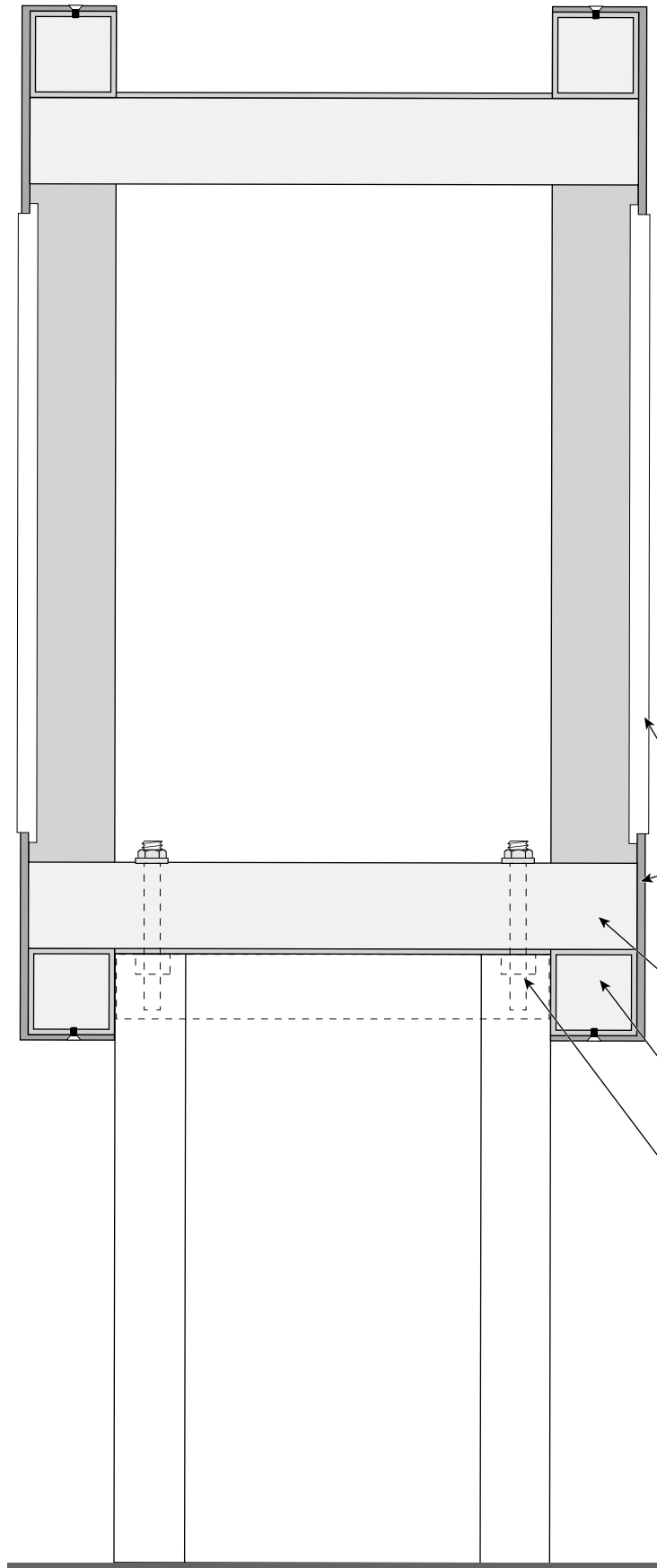
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2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

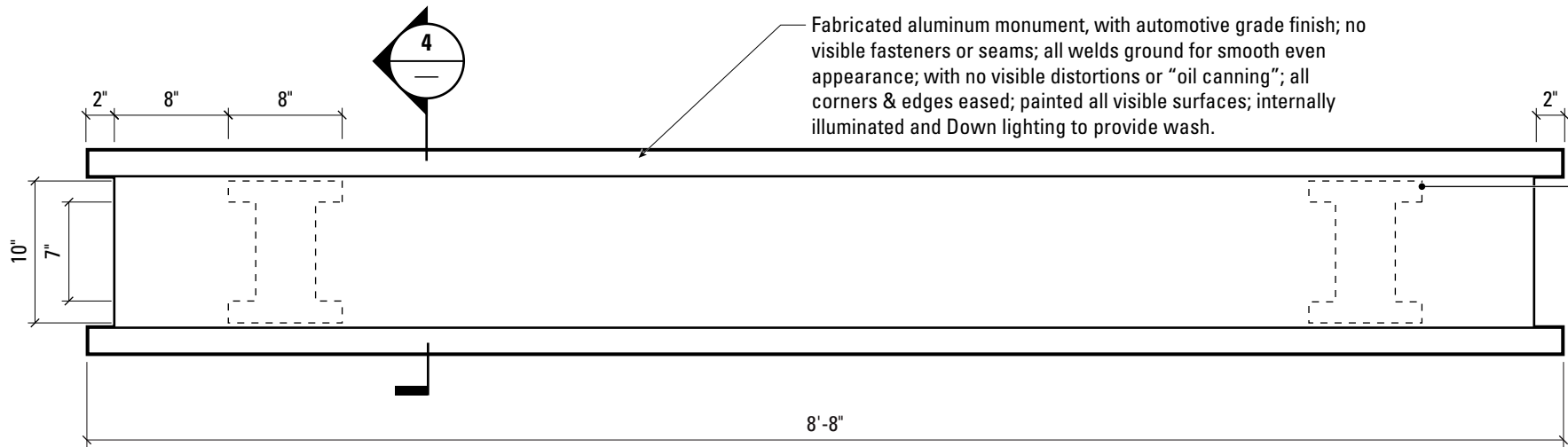
AA5
Parking Monument

DRAWING NUMBER

AG215.1



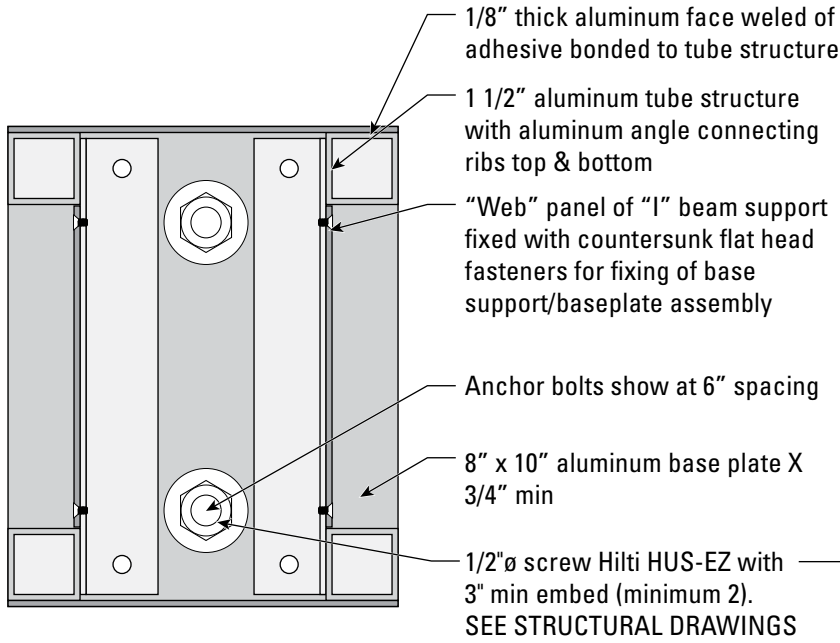
4 SIGN CABINET VERTICAL SECTION
Scale: 3" = 1'-0"



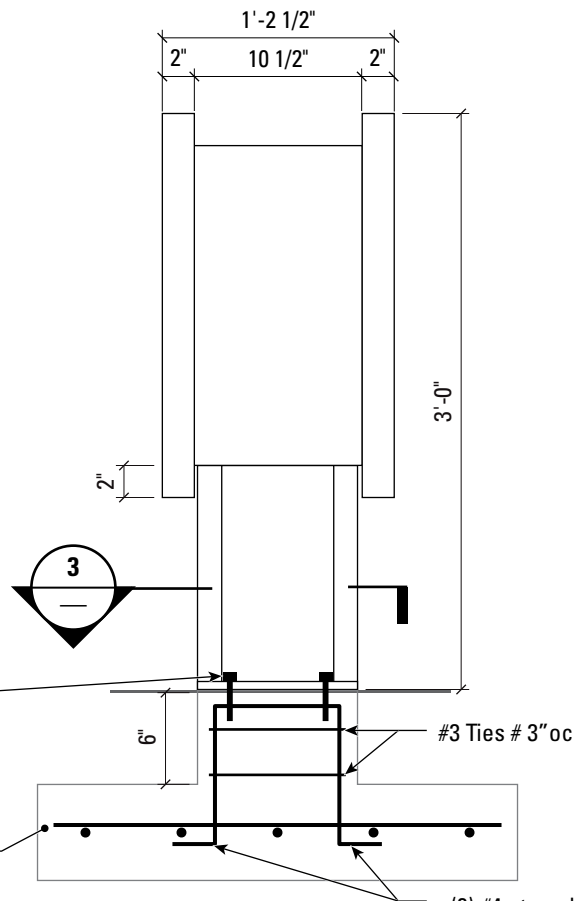
1 TOP VIEW
Scale: 1" = 1'-0"

Fabricated aluminum monument, with automotive grade finish; no visible fasteners or seams; all welds ground for smooth even appearance; with no visible distortions or "oil canning"; all corners & edges eased; painted all visible surfaces; internally illuminated and Down lighting to provide wash.

Fabricated aluminum sign supports with 8" x 10" base plate to fix to footing stem.

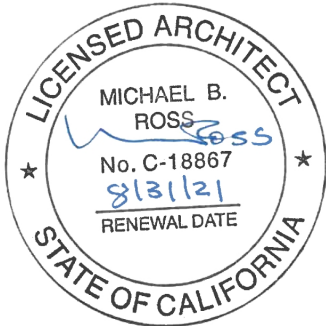


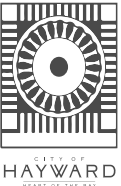
3 SUPPORT SECTION
Scale: 3" = 1'-0"



2 SIDE VIEW
Scale: 1" = 1'-0"

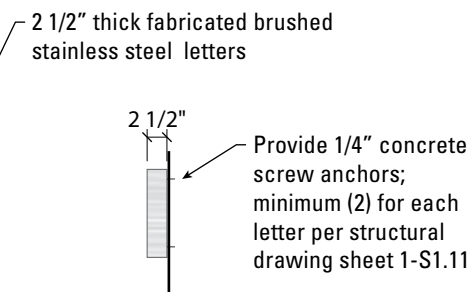
6" deep x 30" x 8' long concrete footing with #5 @ 12"oc both ways at middepth



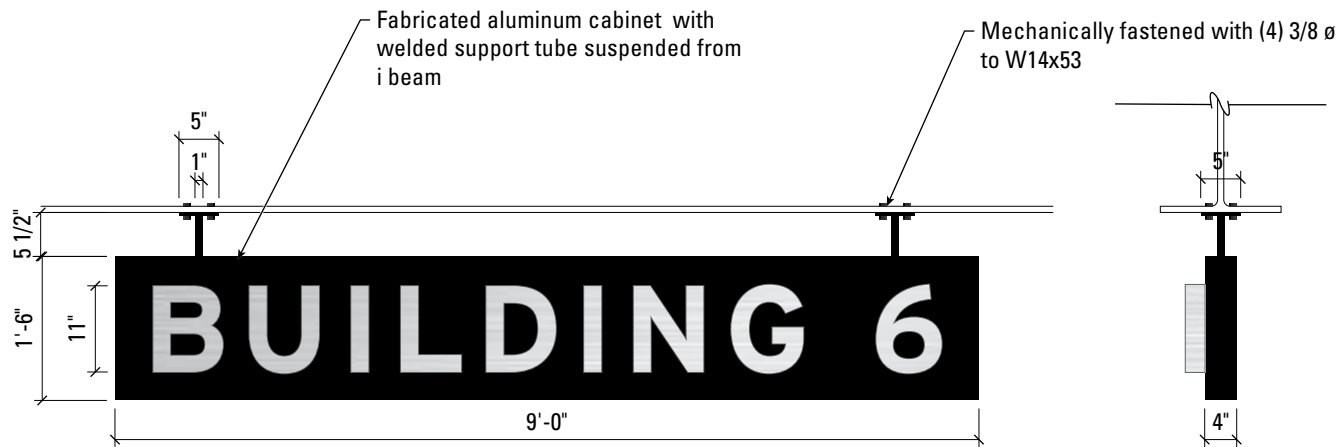
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
AA5 Parking Monument	
DRAWING NUMBER	
AG215.2	



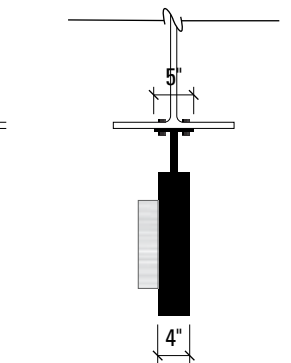
3 FRONT VIEW
Scale: 1/2" = 1'-0"



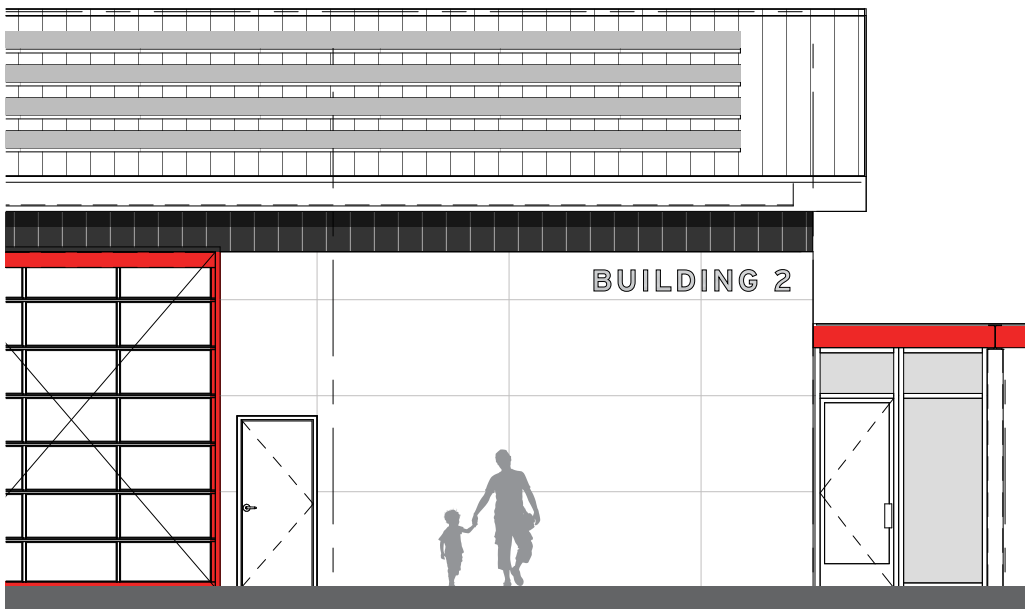
4 SIDE VIEW
Scale: 1/2" = 1'-0"



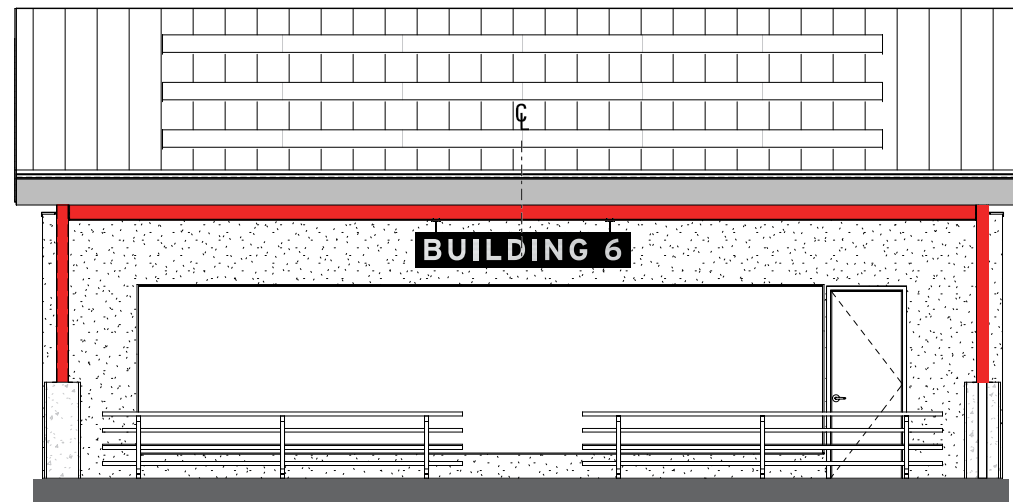
5 FRONT VIEW
Scale: 1/2" = 1'-0"



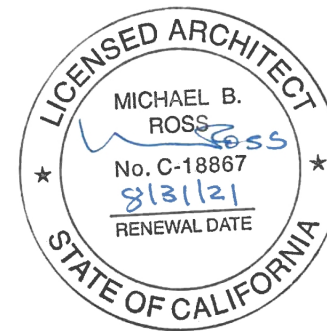
6 SIDE VIEW
Scale: 1/2" = 1'-0"



1 CONTEXT ELEVATION - BUILDING 2
Scale: 1/8" = 1'-0"



2 CONTEXT ELEVATION - BUILDING 6
Scale: 1/8" = 1'-0"

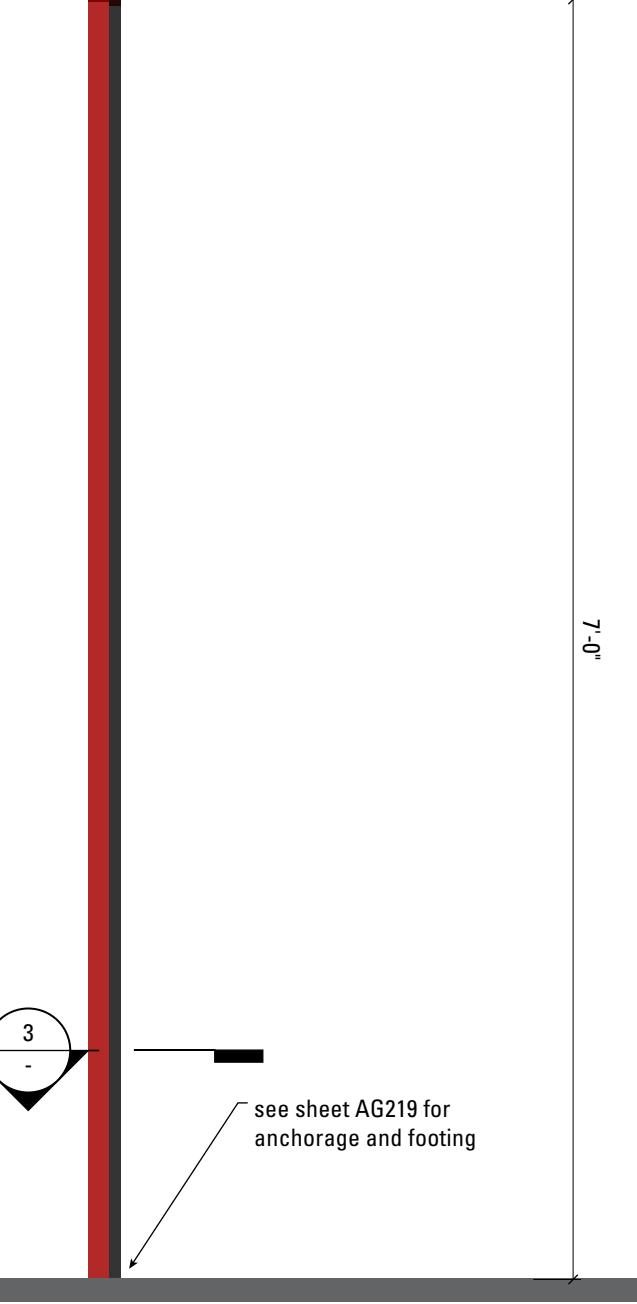


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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
AA7 Training Building ID	
DRAWING NUMBER	
AG217	

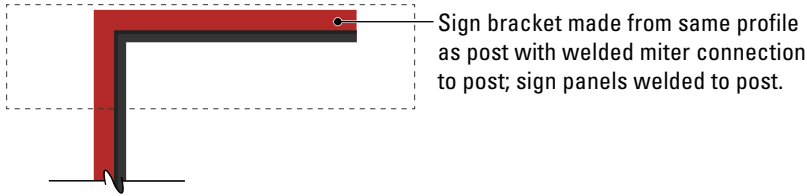
 FIRE TRAINING
PARKING ↗

5 FRONT VIEW (SIDE B)
Scale: 1" = 1'-0"

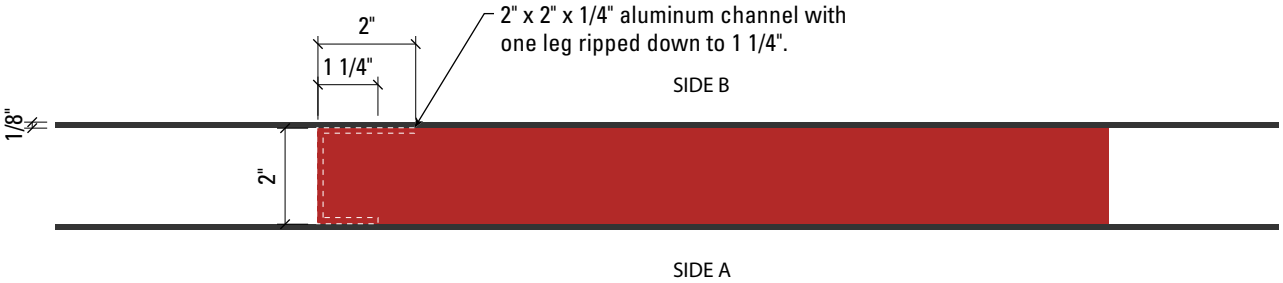
 HAYWARD
FIRE TRAINING →



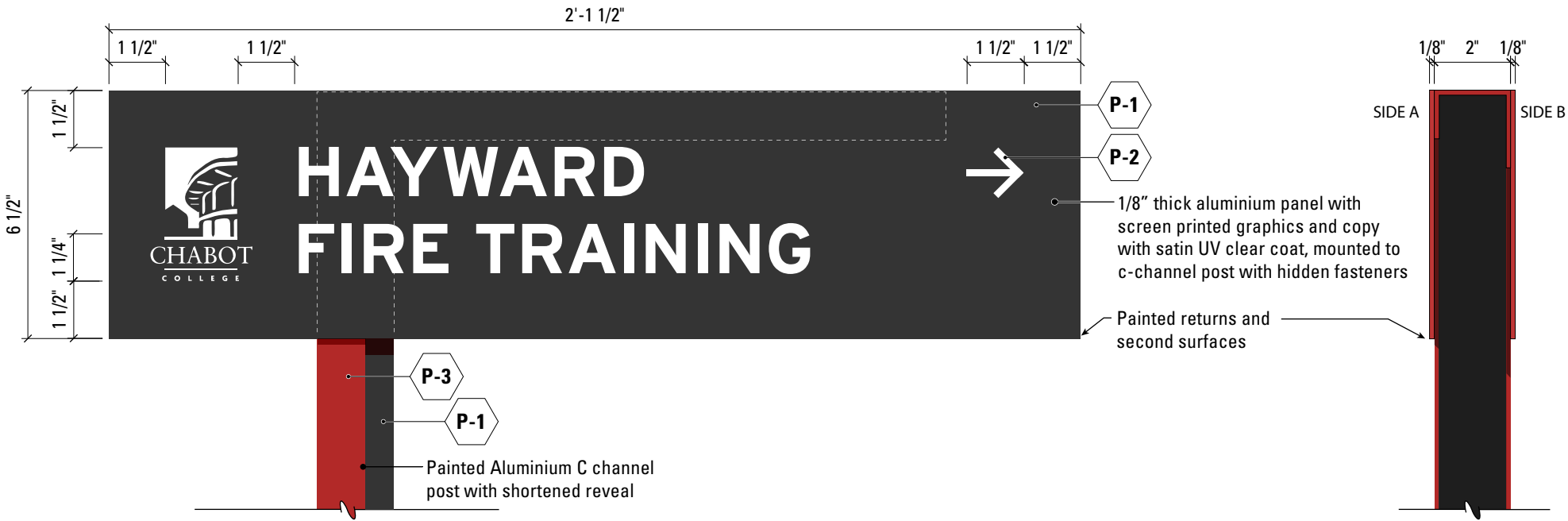
1 CONTEXT ELEVATION
Scale: 1" = 1'-0"



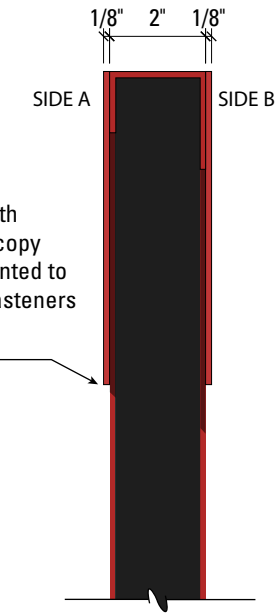
6 POST FRAME DETAIL
Scale: 1" = 1'-0"



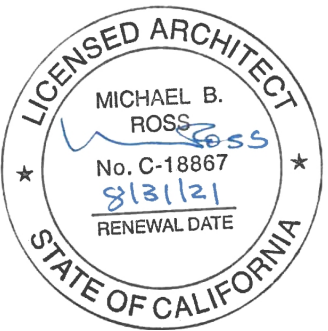
4 TOP VIEW
Scale: 3" = 1'-0"

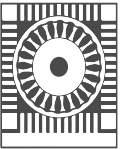


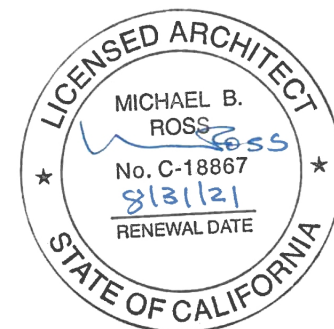
2 FRONT VIEW (SIDE A)
Scale: 3" = 1'-0"



3 SIDE VIEW
Scale: 3" = 1'-0"

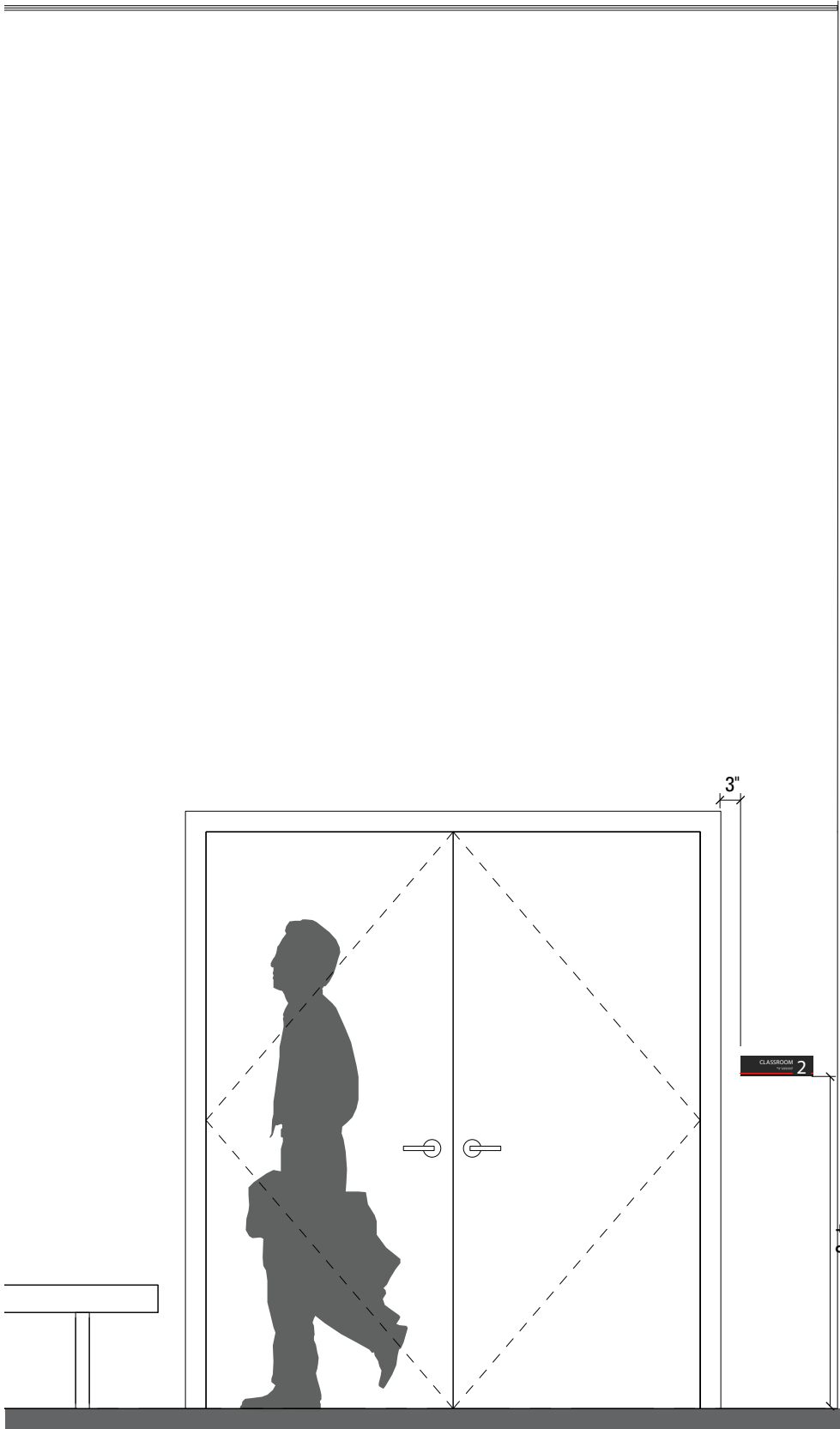


CLIENT	
 HAYWARD FIRE STATION 6 & REGIONAL ARFF FIRE TRAINING CENTER	
PROJECT ARCHITECT	
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2018.09.21	Permit Submittal
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
AD1 Pedestrian Directional	
DRAWING NUMBER	
AG221	

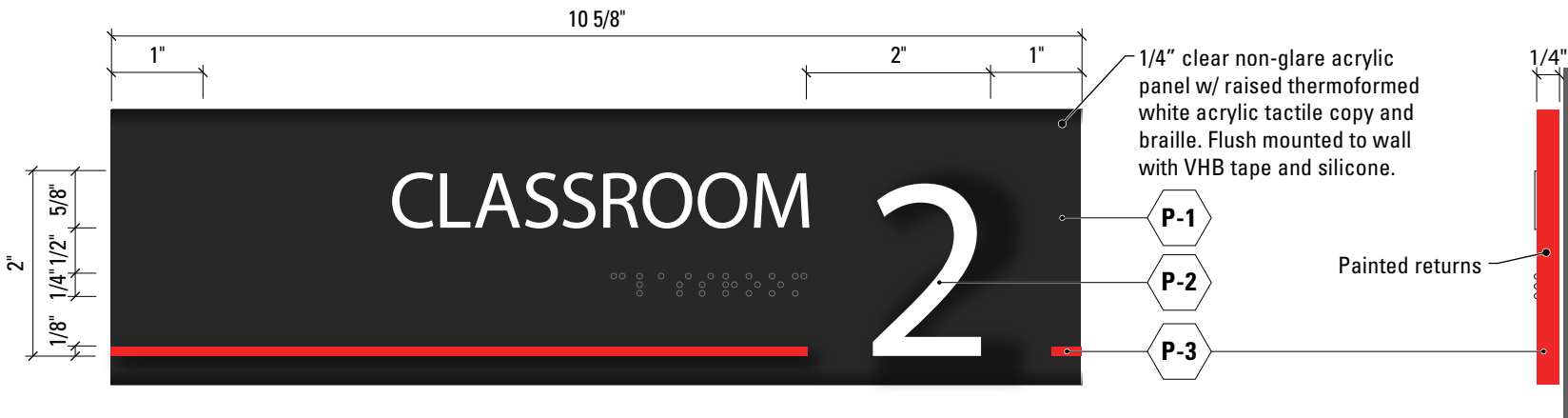


SECTION 300

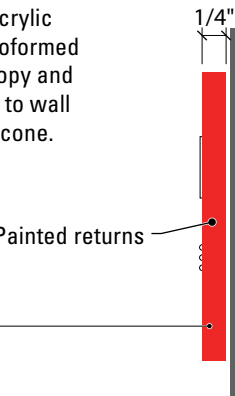
B Series Drawings



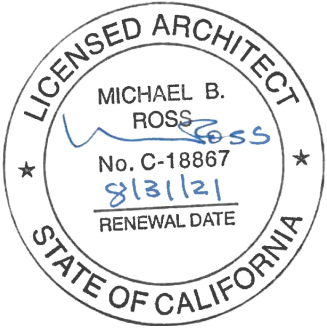
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"

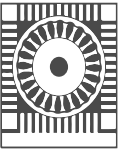


2 **FRONT VIEW**
Scale: HALF SIZE

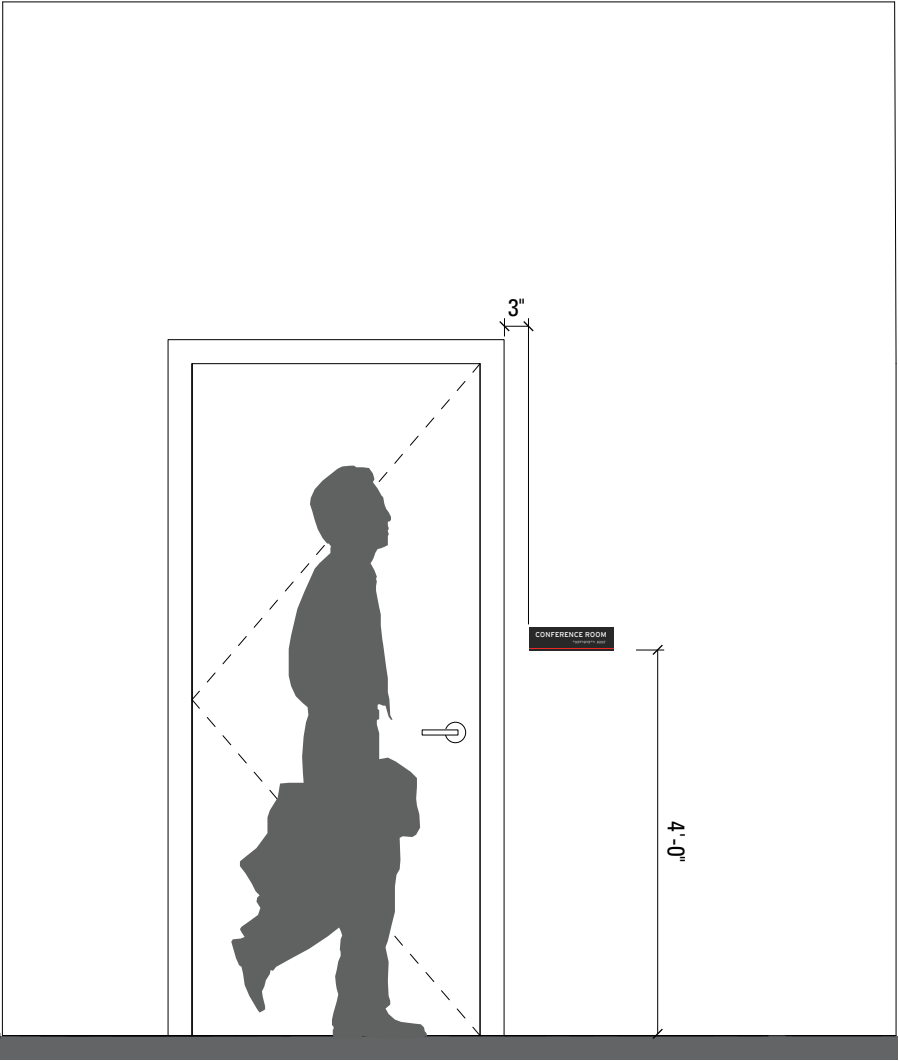


3 **SIDE VIEW**
Scale: HALF SIZE

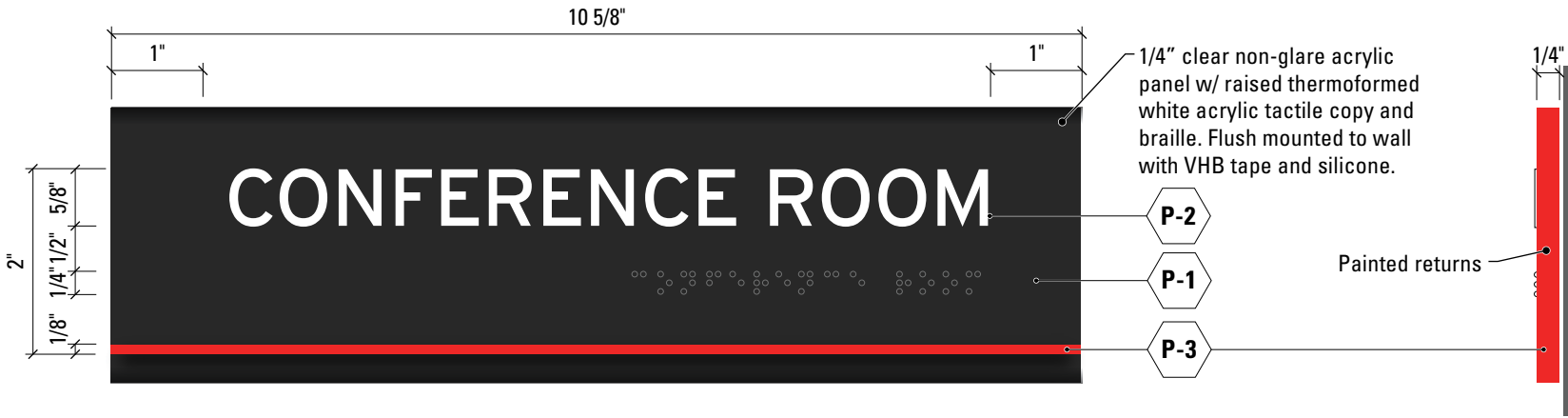


CLIENT	
 HAYWARD FIRE STATION 6 & REGIONAL ARFF FIRE TRAINING CENTER	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BA1 Classroom ID	
DRAWING NUMBER	

AG311

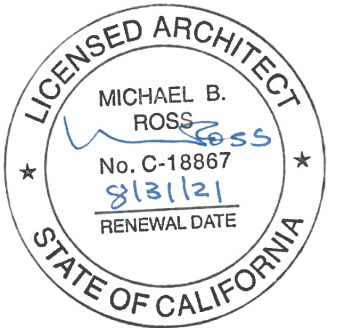


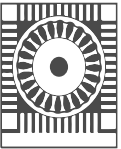
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"



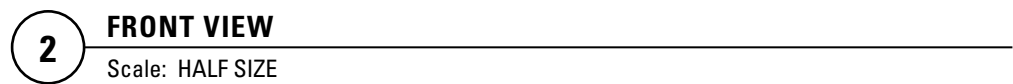
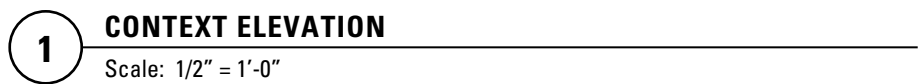
2 **FRONT VIEW**
Scale: HALF SIZE

3 **SIDE VIEW**
Scale: HALF SIZE



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 HAYWARD FIRE STATION 6 & REGIONAL ARFF FIRE TRAINING CENTER	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BA2 FOH Room ID	
DRAWING NUMBER	

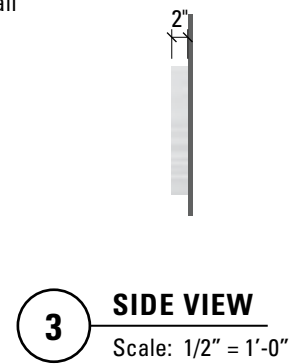
AG312



AG313



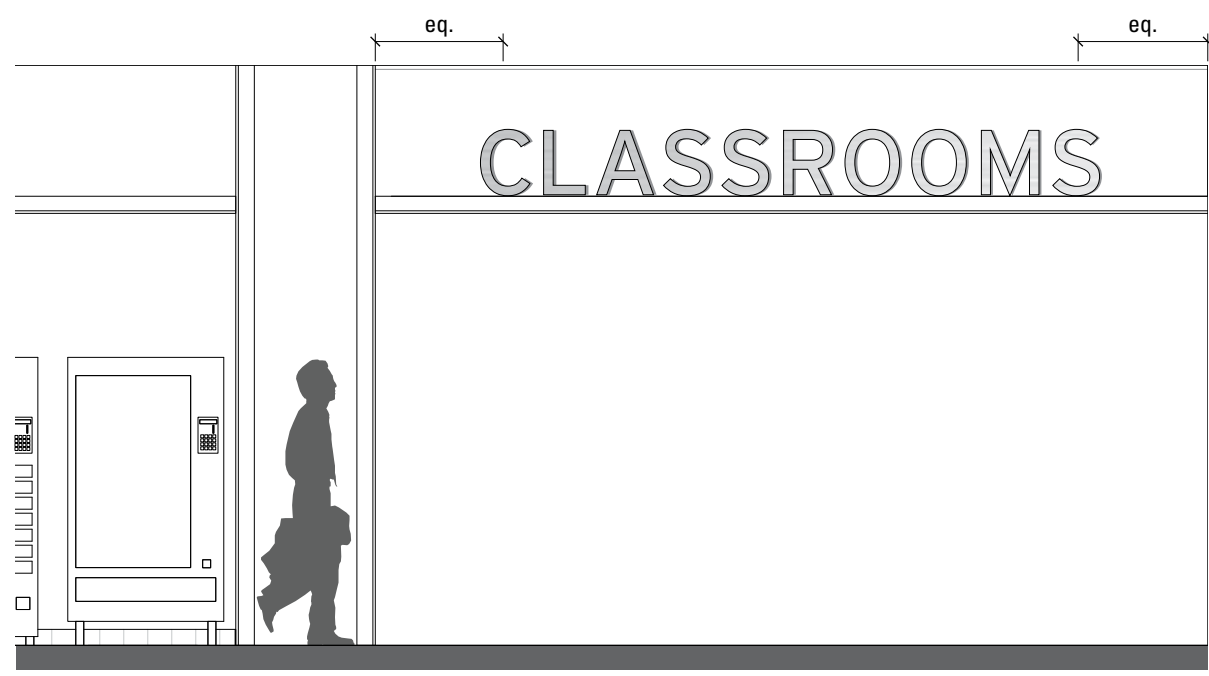
2 FRONT VIEW
Scale: 1/2" = 1'-0"



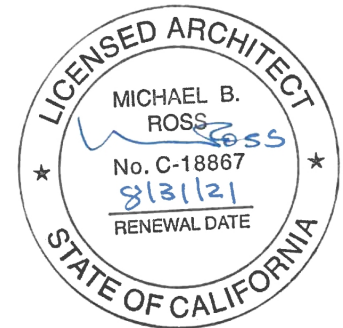
3 SIDE VIEW
Scale: 1/2" = 1'-0"



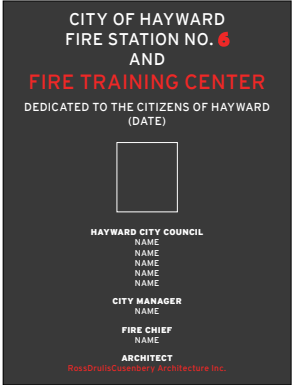
4 ALTERNATIVE COLOR
Scale: 3/16" = 1'-0"



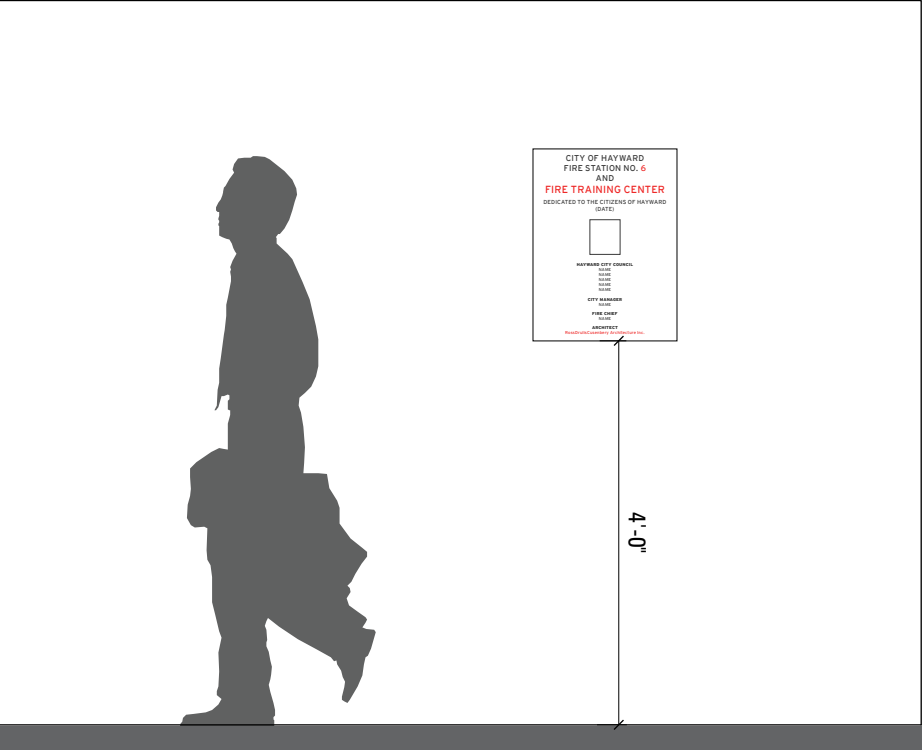
1 CONTEXT ELEVATION
Scale: 1/4" = 1'-0"



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PROJECT ARCHITECT	
	
PROJECT : 20012	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BA10 Classroom Dimensional Letters	
DRAWING NUMBER	
AG314	

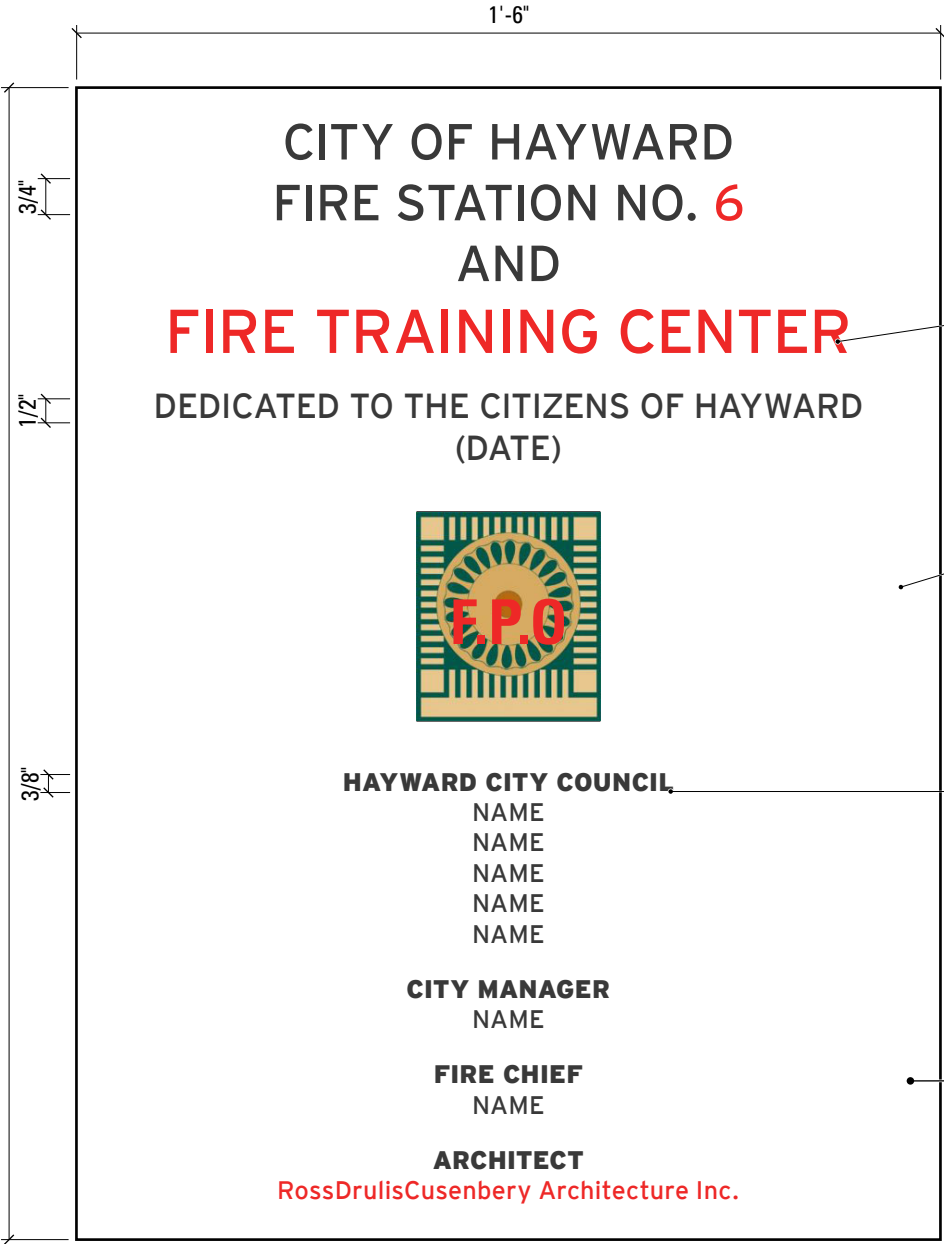


4 **ALTERNATIVE OPTION**
Scale: 1" = 1'-0"

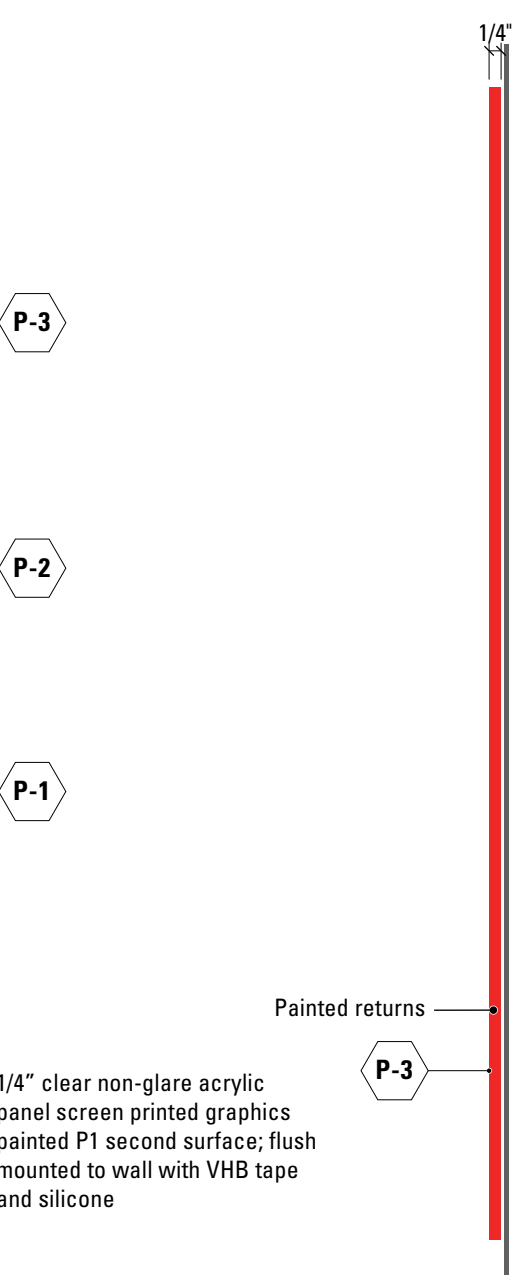


1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"

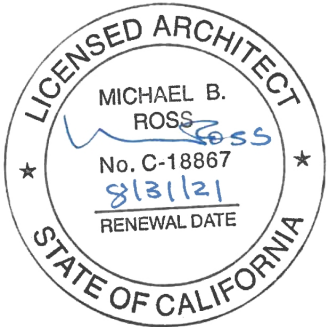
NOTE: Final logo artwork to be provided by client.

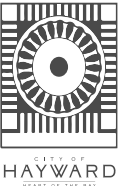


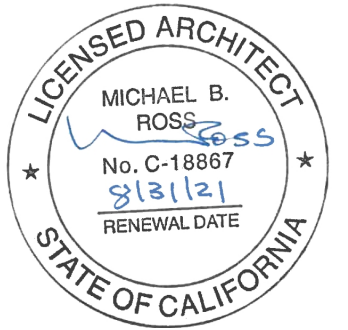
2 **FRONT VIEW**
Scale: 3" = 1'-0"



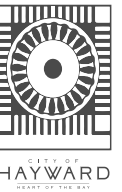
3 **SIDE VIEW**
Scale: 3" = 1'-0"



CLIENT	
	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BA11 Dedication Plaque	
DRAWING NUMBER	
AG315	



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PROJECT ARCHITECT

RossDrulisCusenbery

PROJECT : 20012

Hayward Fire Station 6 &
Regional ARFF Fire Training Center
1401 W. Winton ave.
Hayward, Ca 94545

GRAPHIC CONSULTANT



SQUARE PEG DESIGN

1631 Telegraph Avenue
Oakland, California 94612

510 596 8810

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2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

BA12
Trash ID

DRAWING NUMBER

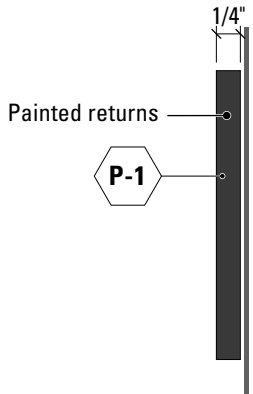
AG316



3

FRONT VIEW

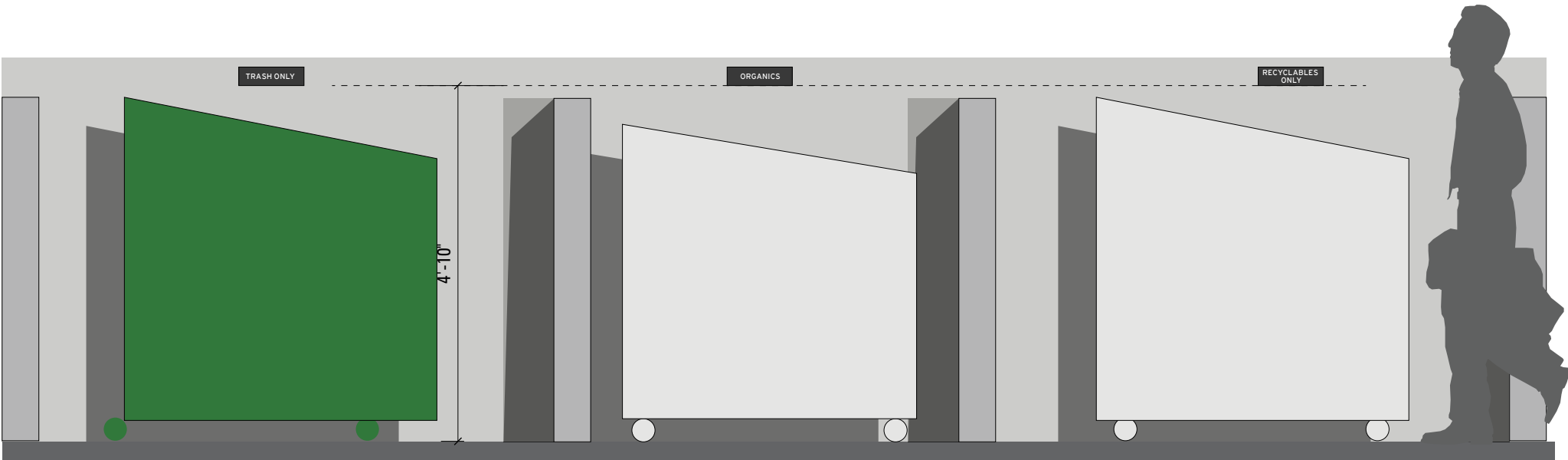
Scale: HALF SIZE



4

SIDE VIEW

Scale: HALF SIZE



1

CONTEXT ELEVATION

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

TRASH ONLY

ORGANICS

2

ADDITIONAL MESSAGES

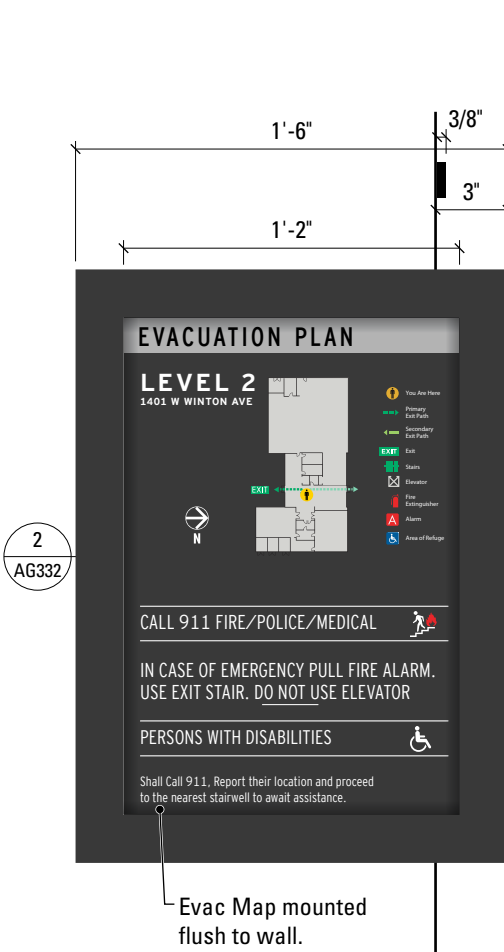
Scale: HALF SIZE

4 TV WALL MOUNT
Scale: 1/2" = 1'-0"



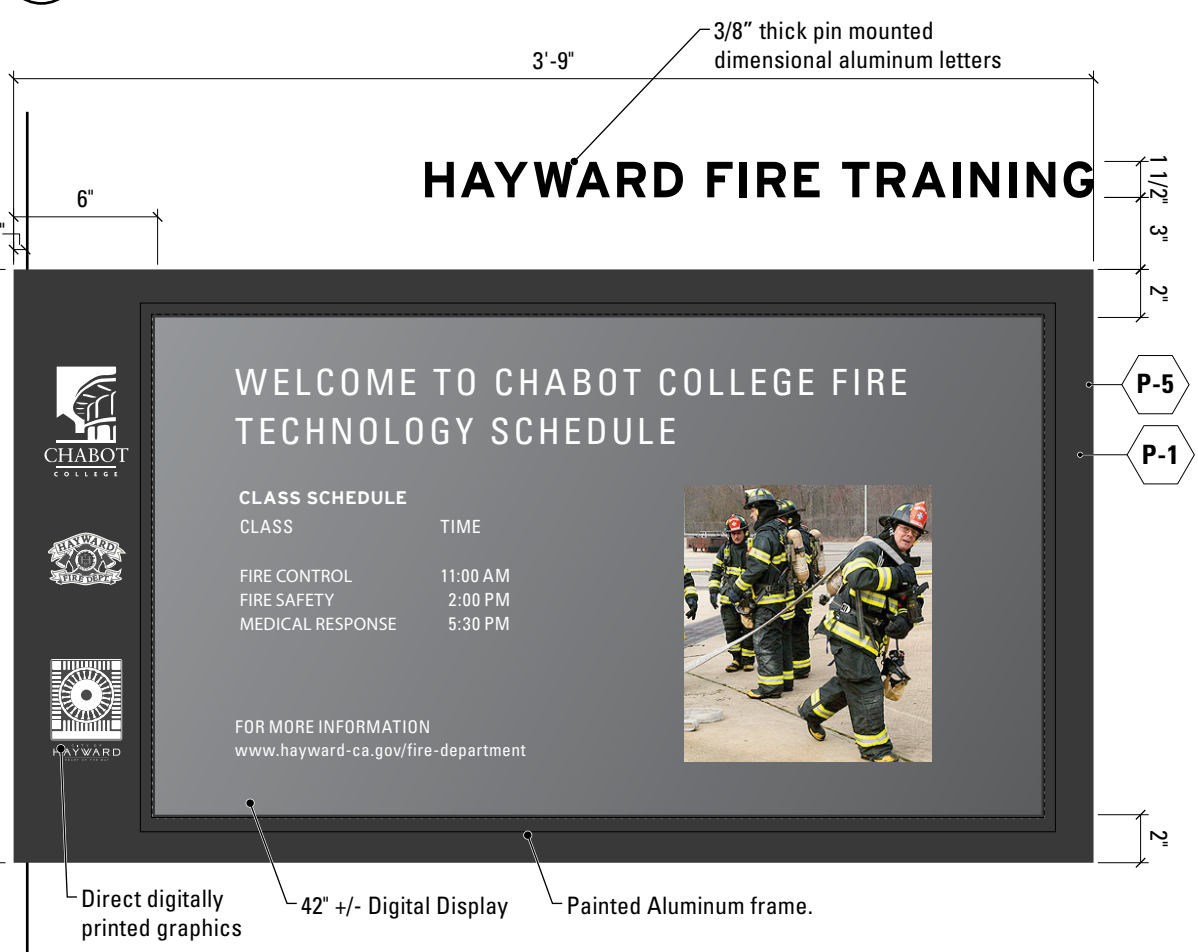
1 CONTEXT ELEVATION
Scale: 1/2" = 1'-0"

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

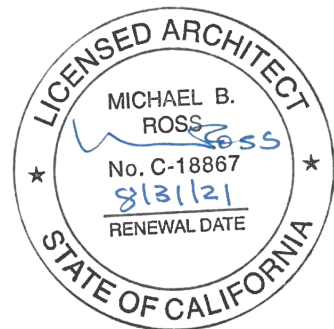


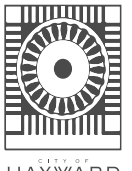
2 SOUTH VIEW
Scale: 1 1/2" = 1'-0"

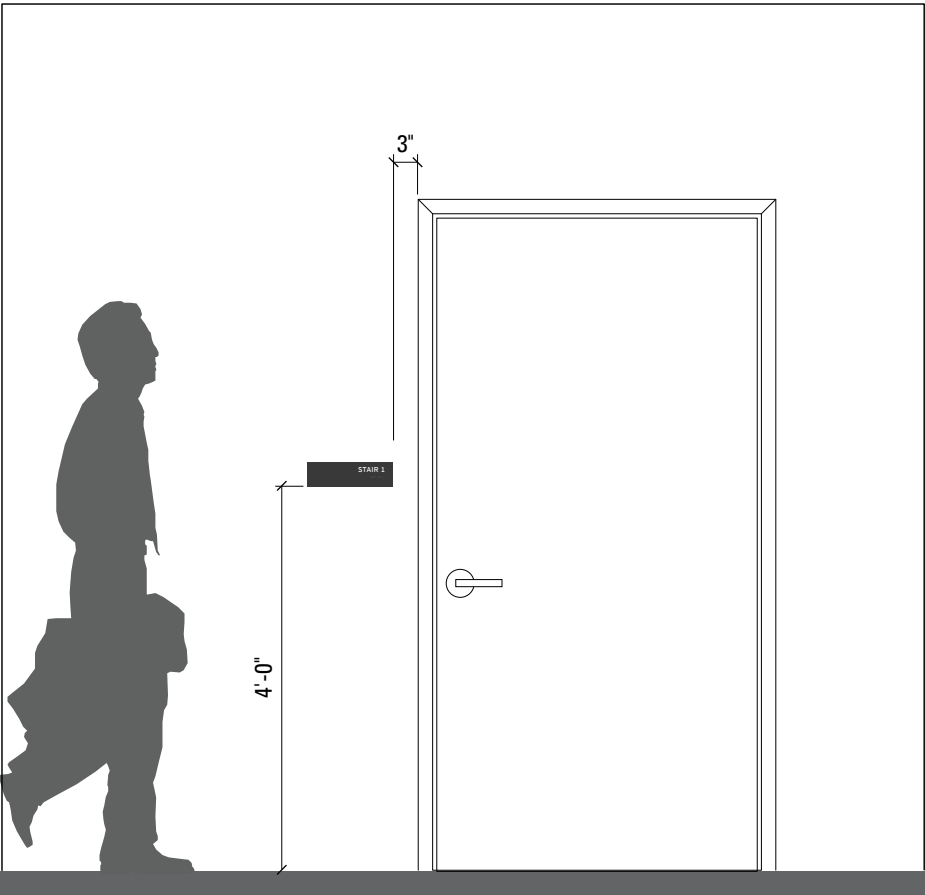
5 TOP VIEW
Scale: 1 1/2" = 1'-0"



3 EAST VIEW
Scale: 1 1/2" = 1'-0"



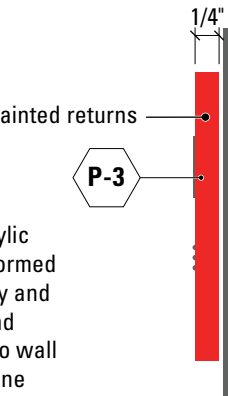
CLIENT	
 HAYWARD FIRE DEPARTMENT	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BB1 Directory	
DRAWING NUMBER	
AG321	



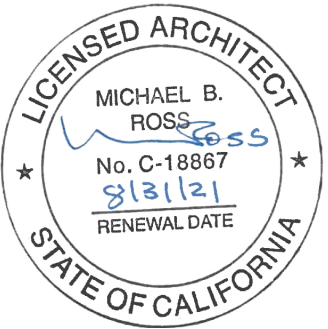
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"



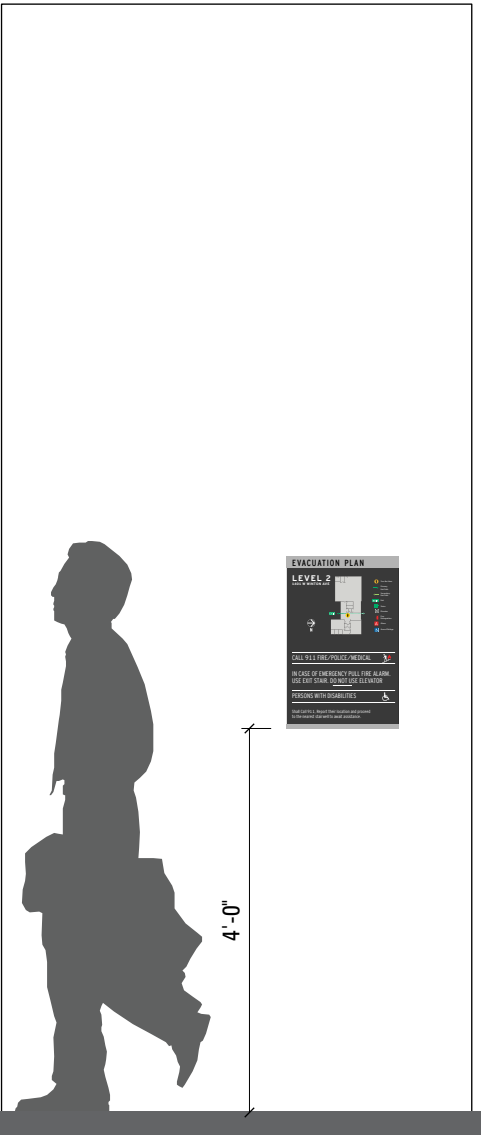
2 **FRONT VIEW**
Scale: HALF SIZE



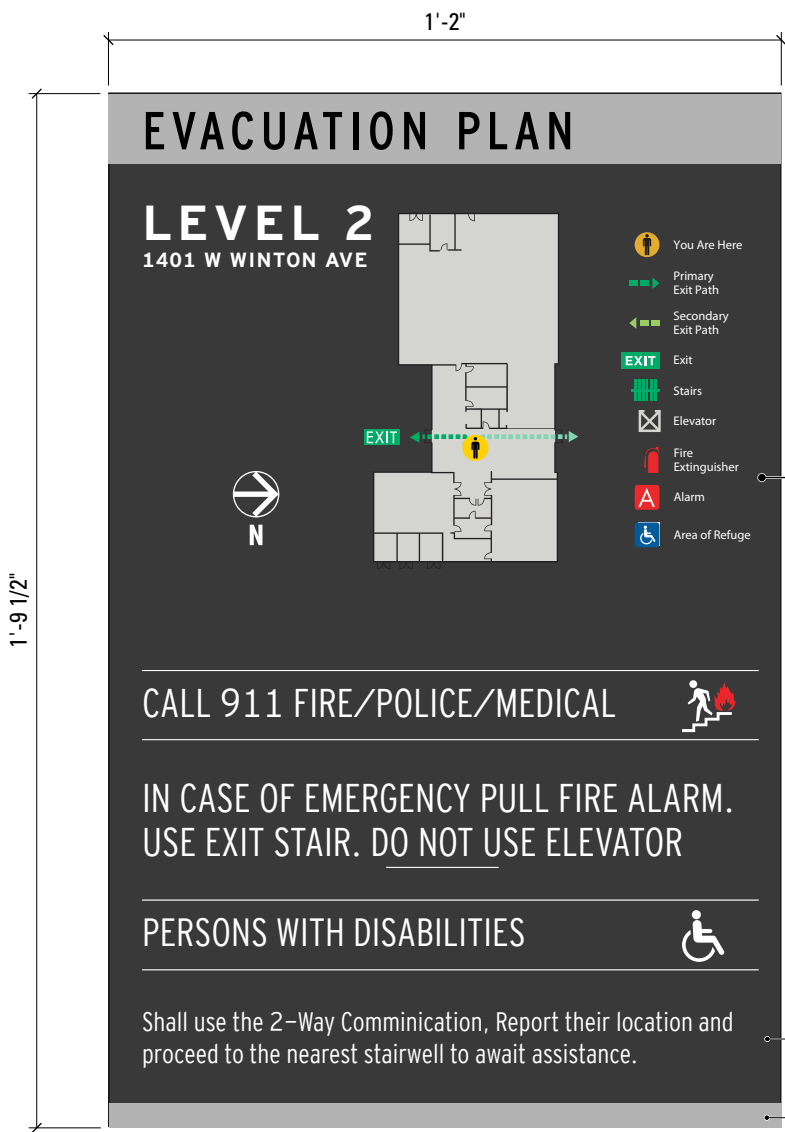
3 **SIDE VIEW**
Scale: HALF SIZE



CLIENT	
	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BC1 Stair ID	
DRAWING NUMBER	
AG331	



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



2 FRONT VIEW
Scale: 3" = 1'-0"

1/4" thick acrylic panel painted second surface w/ first surface direct print UV cure graphics; flush mounted to wall with VHB tape and silicone.

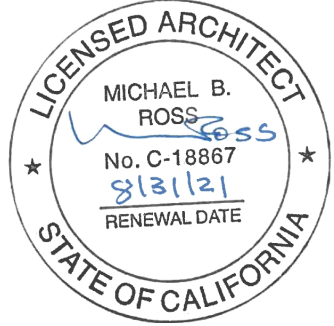
NOTE: Map Artwork to be developed. Map artwork as shown is typical design style to be followed; fabricator is responsible for all subsequent required orientations and variations in plan & routes. Fabricator to confirm content/sizes meet required local codes.

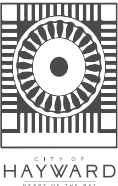
P-1

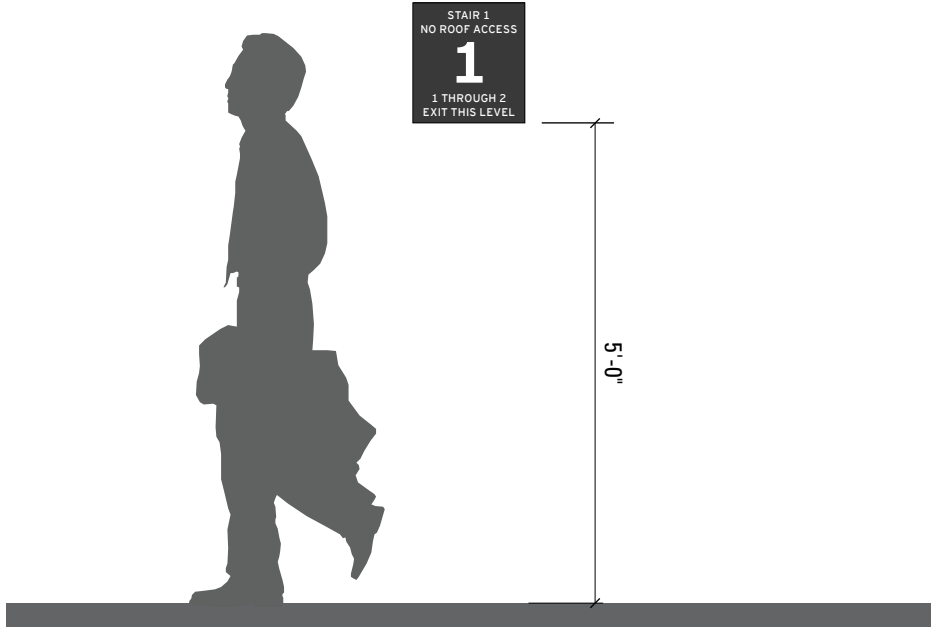
P-4



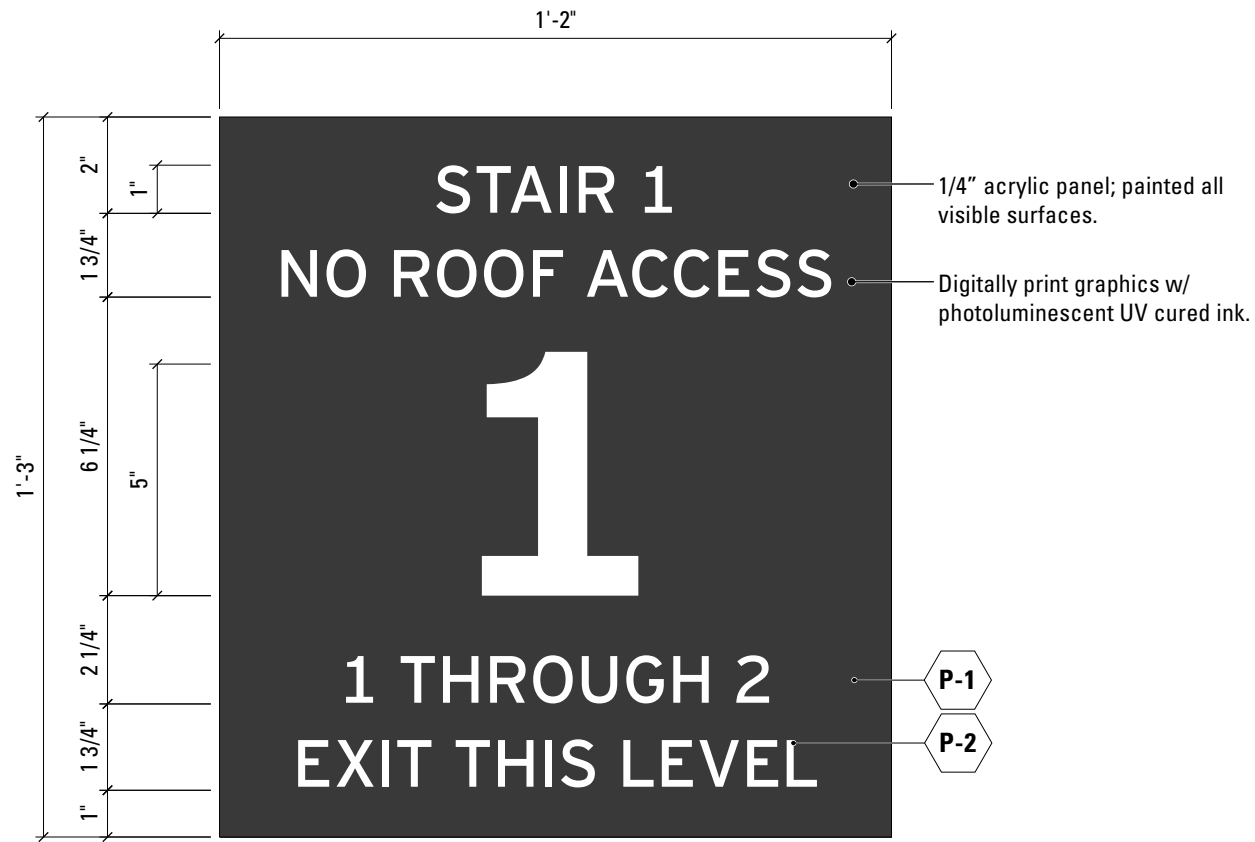
3 SIDE VIEW
Scale: 3" = 1'-0"



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PROJECT ARCHITECT	
	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BC2 Evac Map	
DRAWING NUMBER	
AG332	



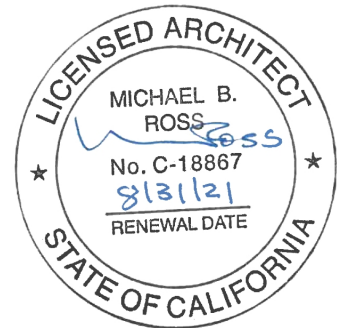
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"

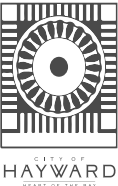


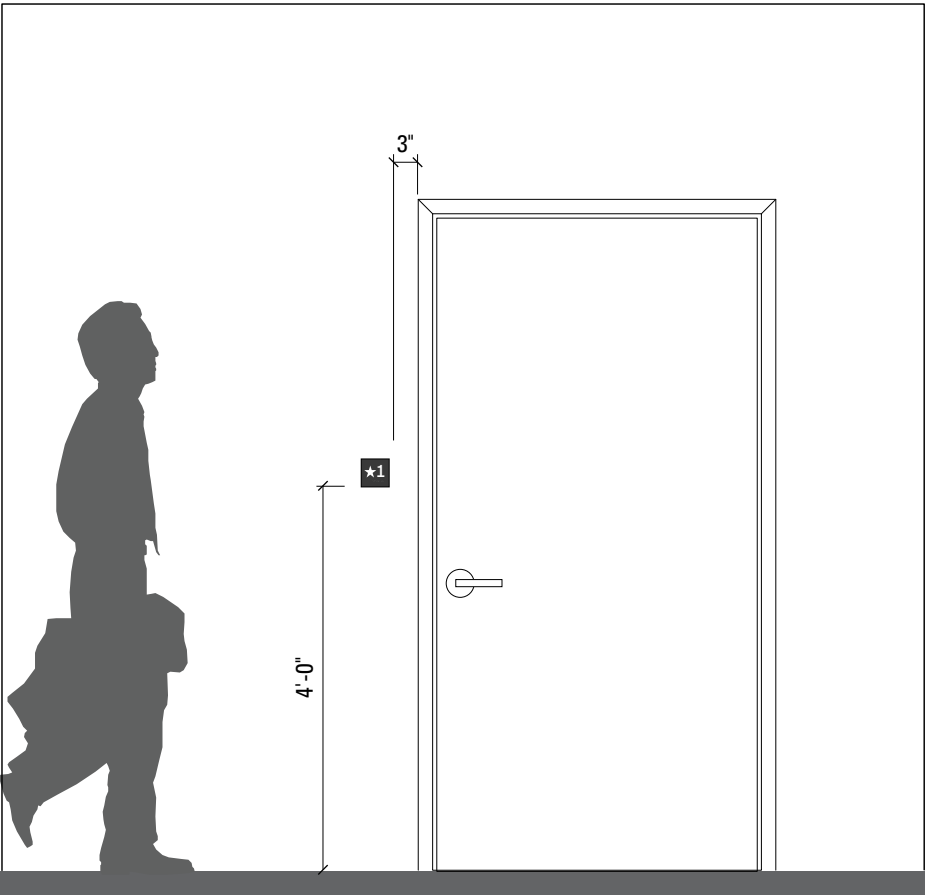
2 **FRONT VIEW**
Scale: 3" = 1'



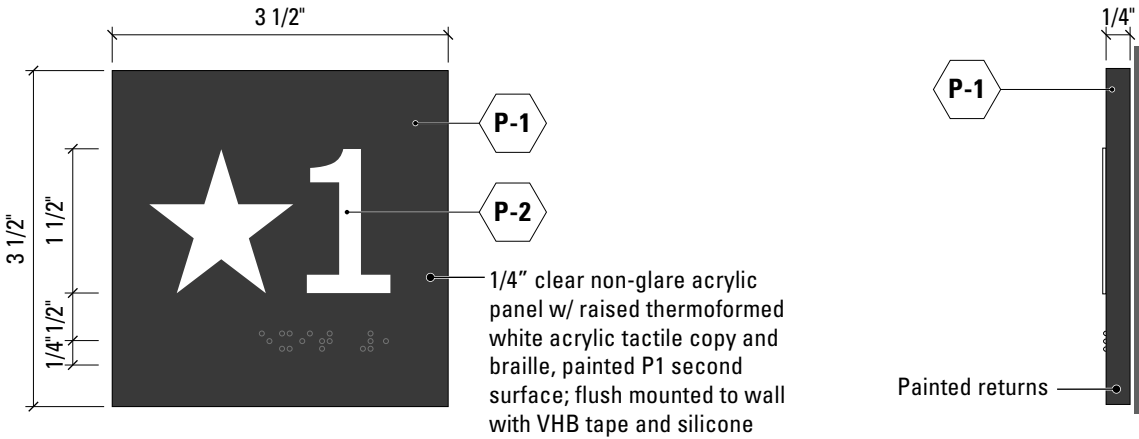
3 **SIDE VIEW**
Scale: 3" = 1'



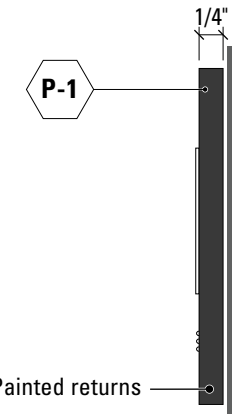
CLIENT	
	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
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2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BC3 Stairwell ID	
DRAWING NUMBER	
AG333	



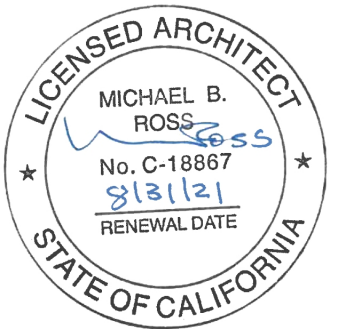
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"

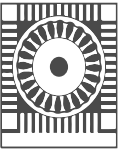


2 **FRONT VIEW**
Scale: HALF SIZE



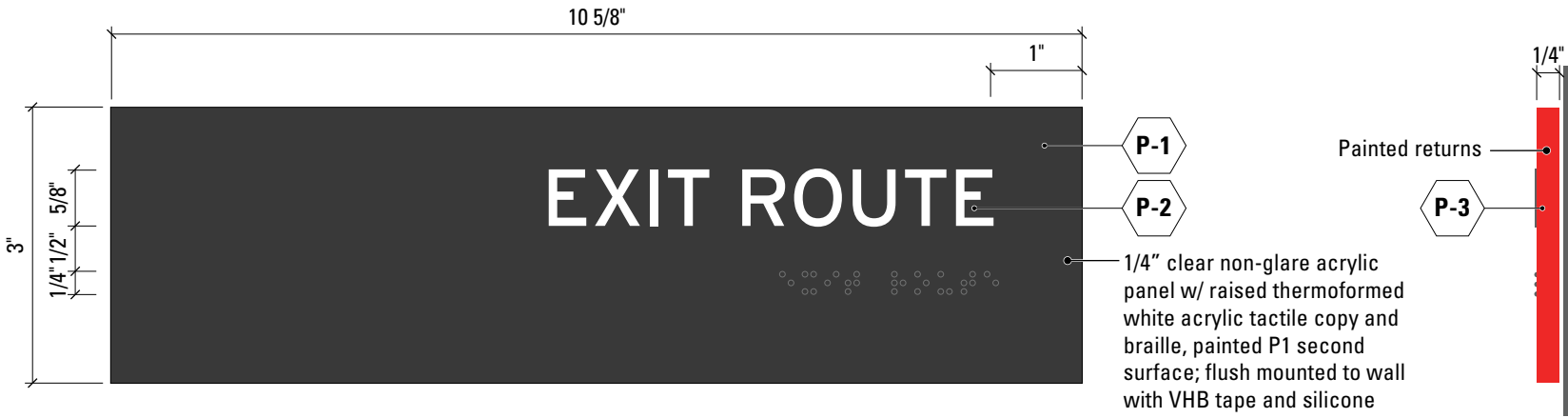
3 **SIDE VIEW**
Scale: HALF SIZE



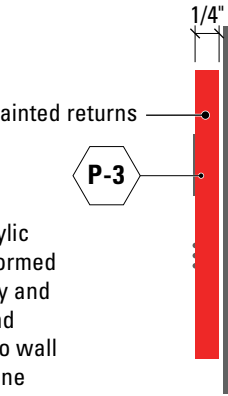
CLIENT	
 CITY OF HAYWARD CALIFORNIA	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
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2019.07.18	Permit Submittal V2
2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BC4 Stair Level ID	
DRAWING NUMBER	
AG334	



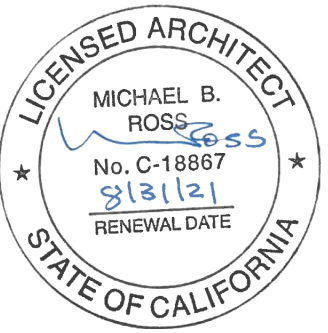
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"

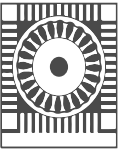


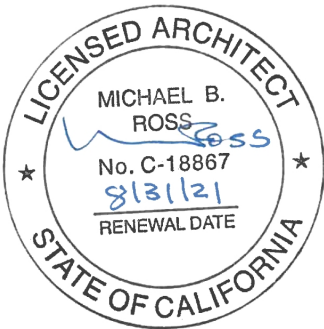
2 **FRONT VIEW**
Scale: HALF SIZE



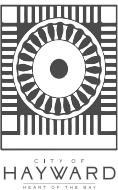
3 **SIDE VIEW**
Scale: HALF SIZE



CLIENT
 HAYWARD FIRE STATION 6 & REGIONAL ARFF FIRE TRAINING CENTER
PROJECT ARCHITECT
RossDrulisCusenbery
PROJECT : 20012
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545
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2019.10.04 Permit Submittal V3
2019.12.06 INC 01_ADD_01_V1
DRAWING TITLE
BC5 Tactile Egress
DRAWING NUMBER
AG335



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PROJECT ARCHITECT

RossDrulisCusenbery

PROJECT : 20012

Hayward Fire Station 6 &
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GRAPHIC CONSULTANT



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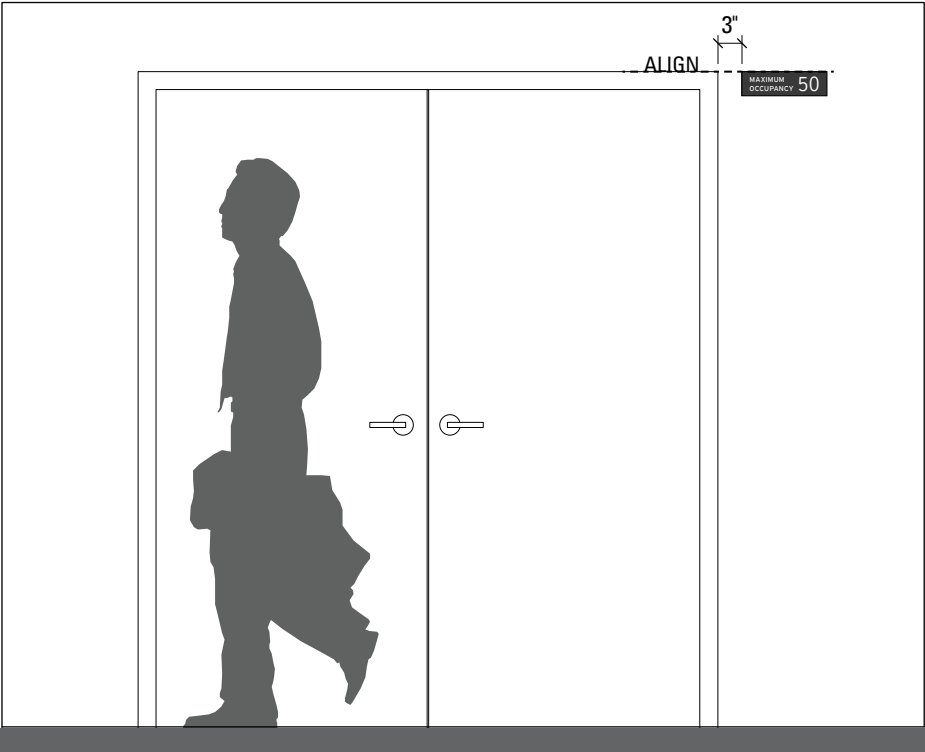
2018.09.21	Permit Submittal
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2019.07.18	Permit Submittal V2
2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

BC7
Maximum Occupancy

DRAWING NUMBER

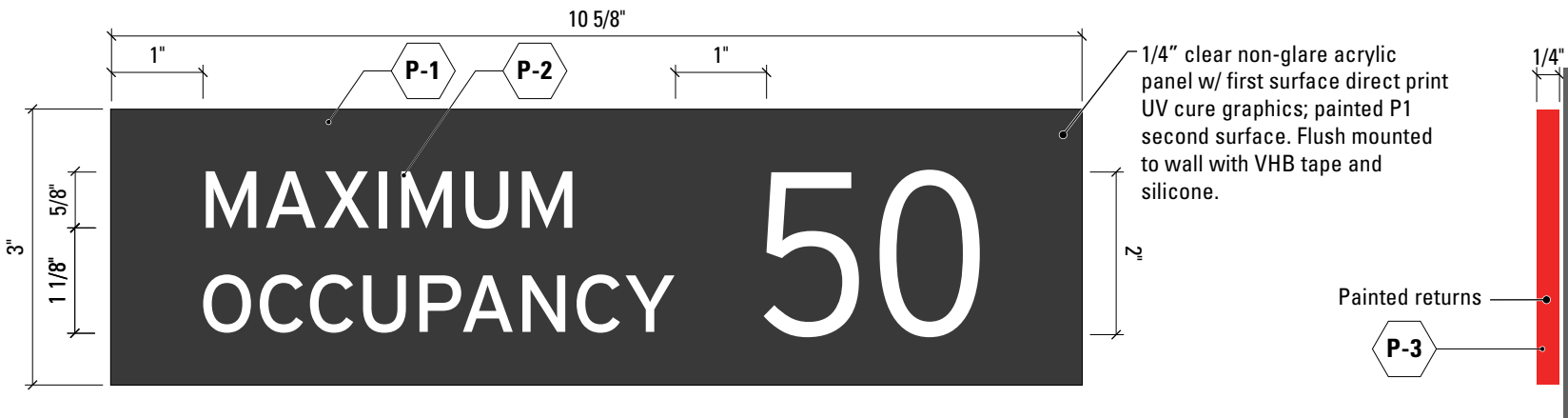
AG337



1

CONTEXT ELEVATION

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



2

FRONT VIEW

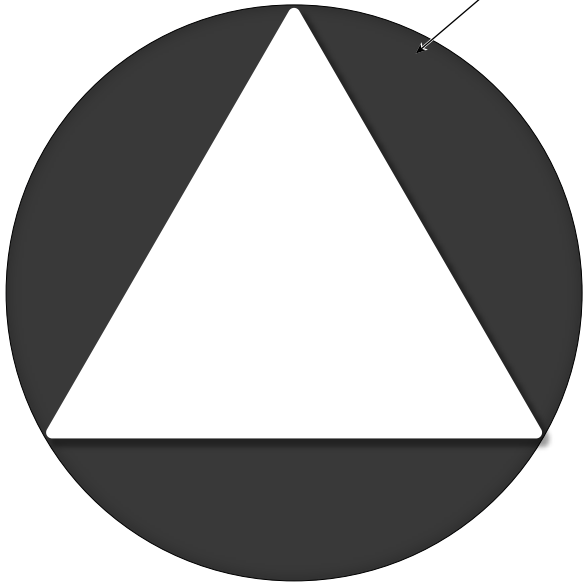
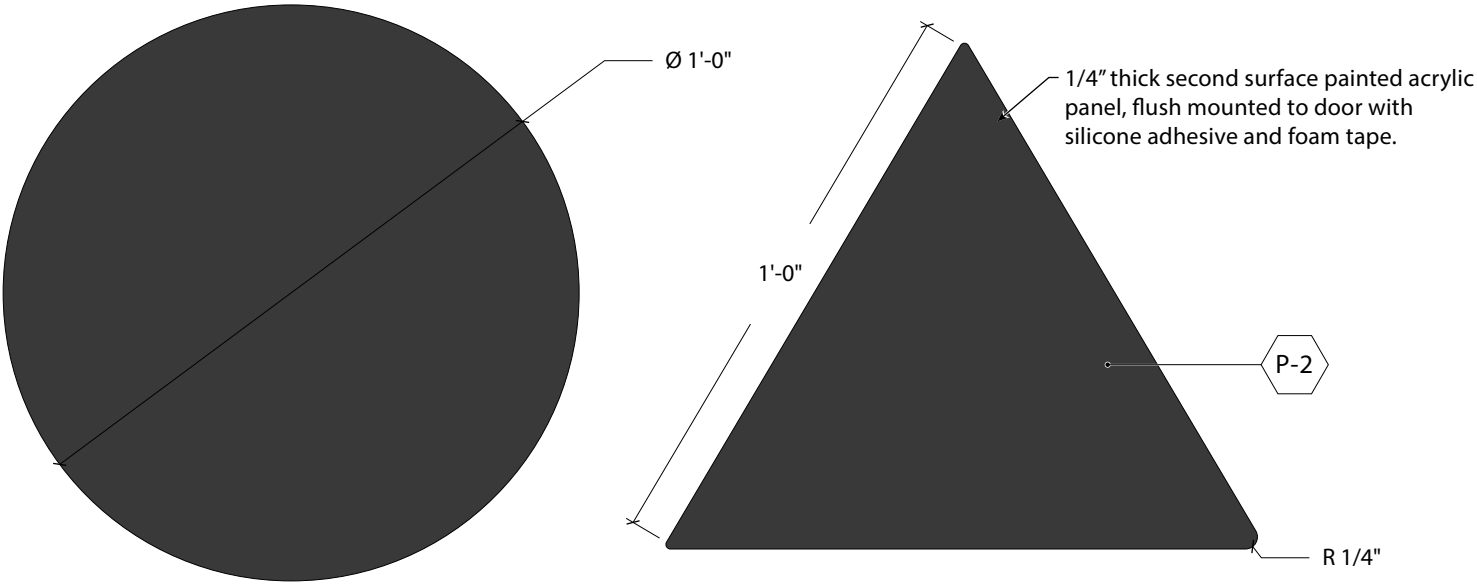
Scale: HALF SIZE

3

SIDE VIEW

Scale: HALF SIZE

NOTE: Panel color to contrast with door color; alternate colors may be required.



Painted returns

P-3

1/4"

4

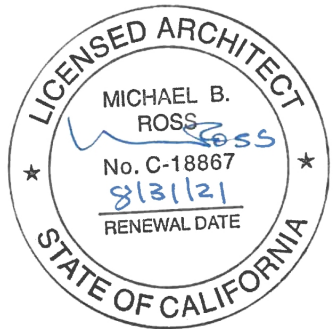
FRONT VIEW

Scale: 3" = 1'-0"

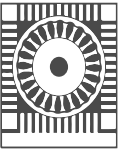
5

SIDE VIEW

Scale: 3" = 1'-0"



CLIENT



HAYWARD

PROJECT ARCHITECT

RossDrulisCusenbery

PROJECT : 20012

Hayward Fire Station 6 &
Regional ARFF Fire Training Center
1401 W. Winton ave.
Hayward, Ca 94545

GRAPHIC CONSULTANT



SQUARE PEG DESIGN

1631 Telegraph Avenue
Oakland, California 94612

510 596 8810

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2019.12.06	INC 01_ADD_01_V1

DRAWING TITLE

BC8
Restroom Wall and Door ID

DRAWING NUMBER

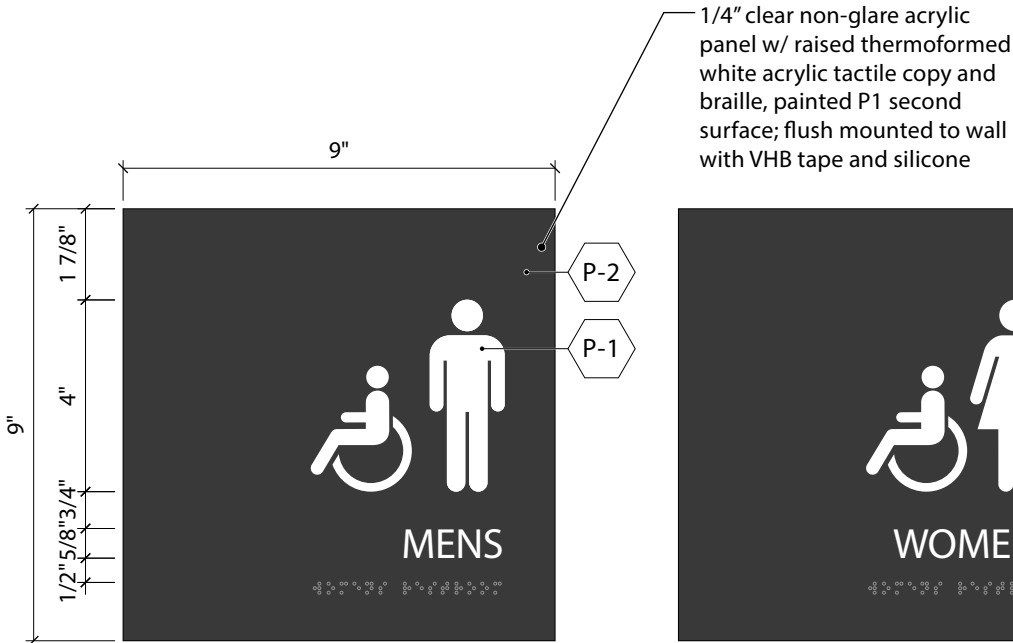
AG338



1

CONTEXT ELEVATION

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



2

FRONT VIEWS

Scale: 3" = 1'-0"

Painted returns

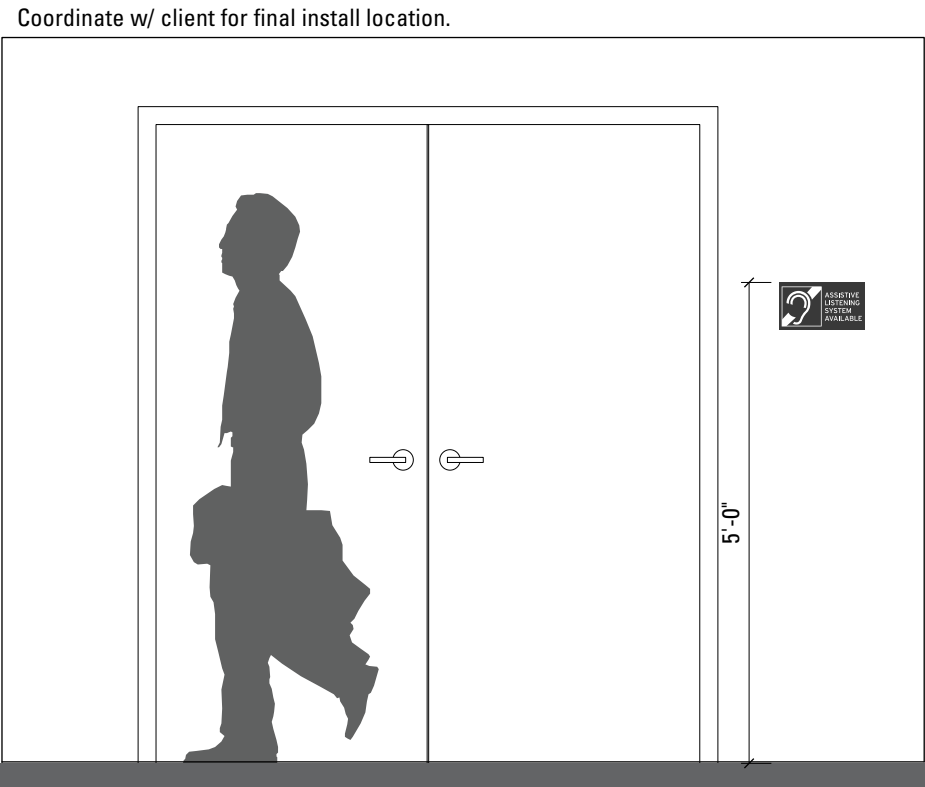
P-3

1/4"

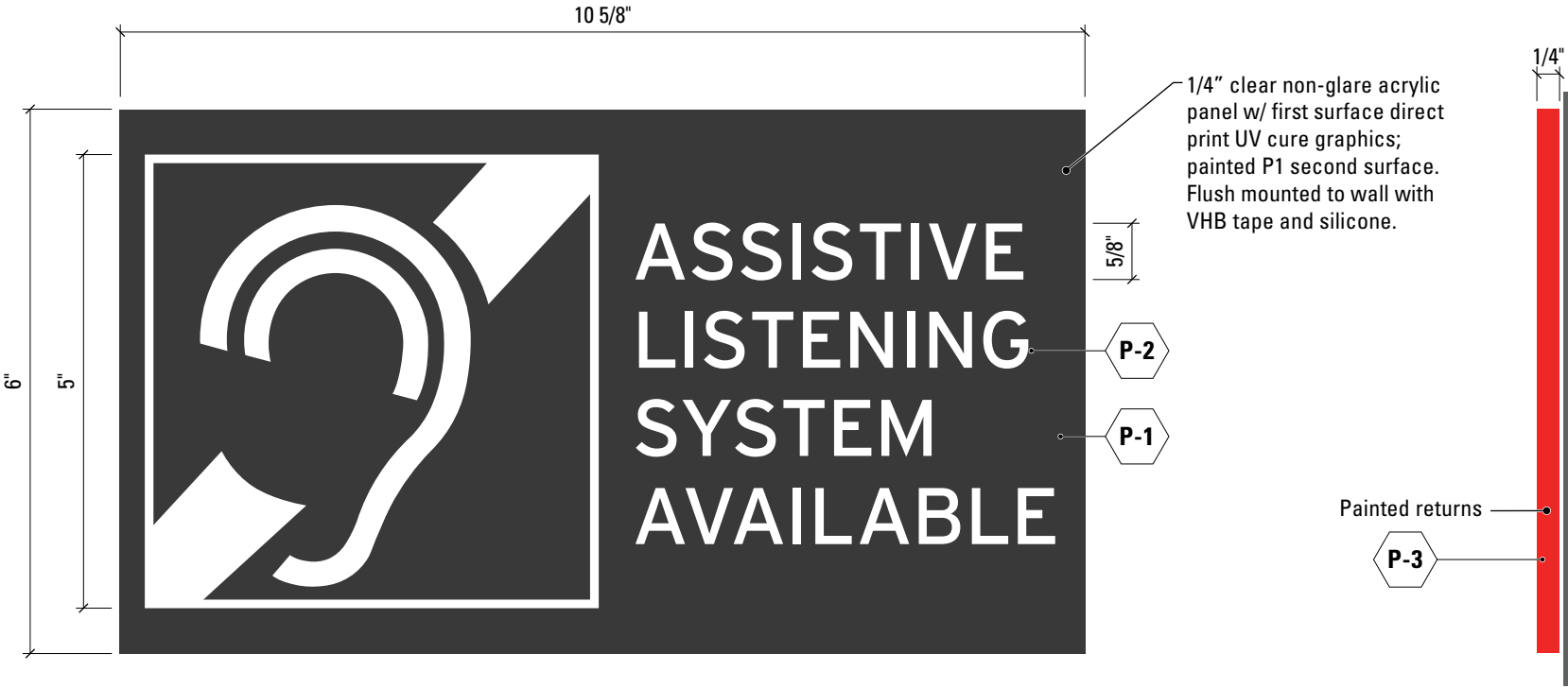
3

SIDE VIEW

Scale: 3" = 1'-0"

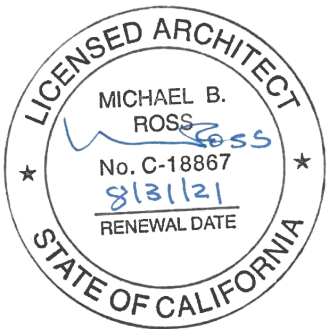


1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"



2 **FRONT VIEW**
Scale: HALF SIZE

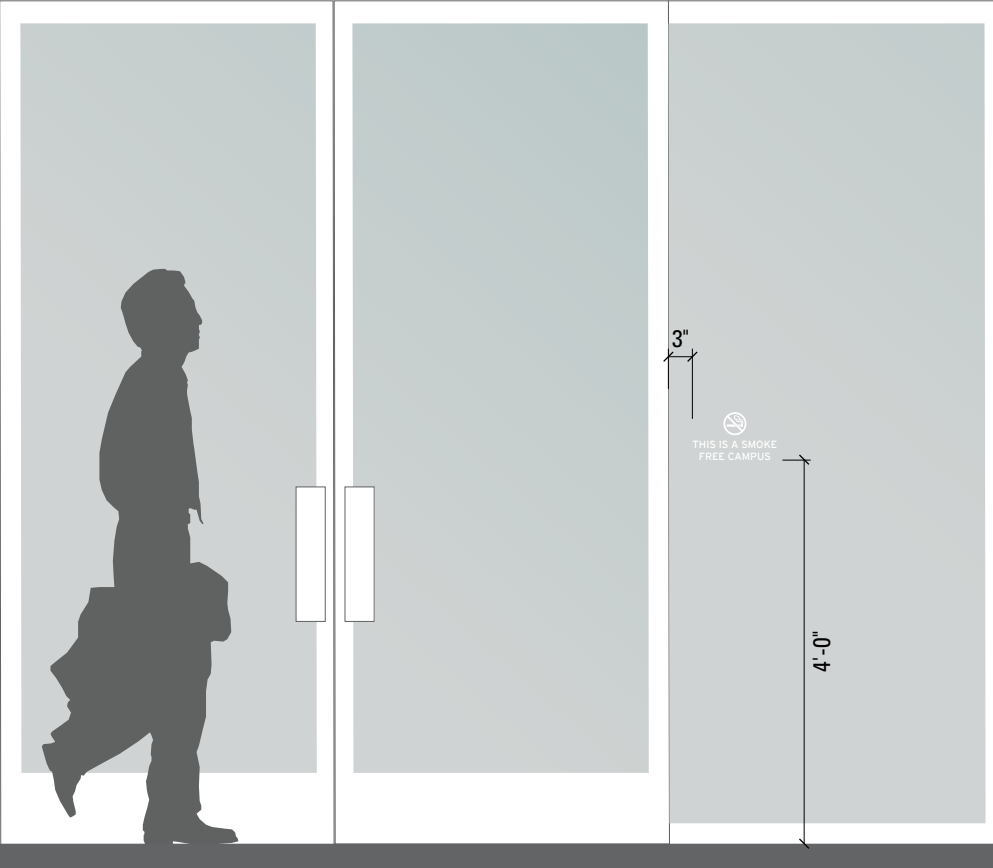
3 **SIDE VIEW**
Scale: HALF SIZE



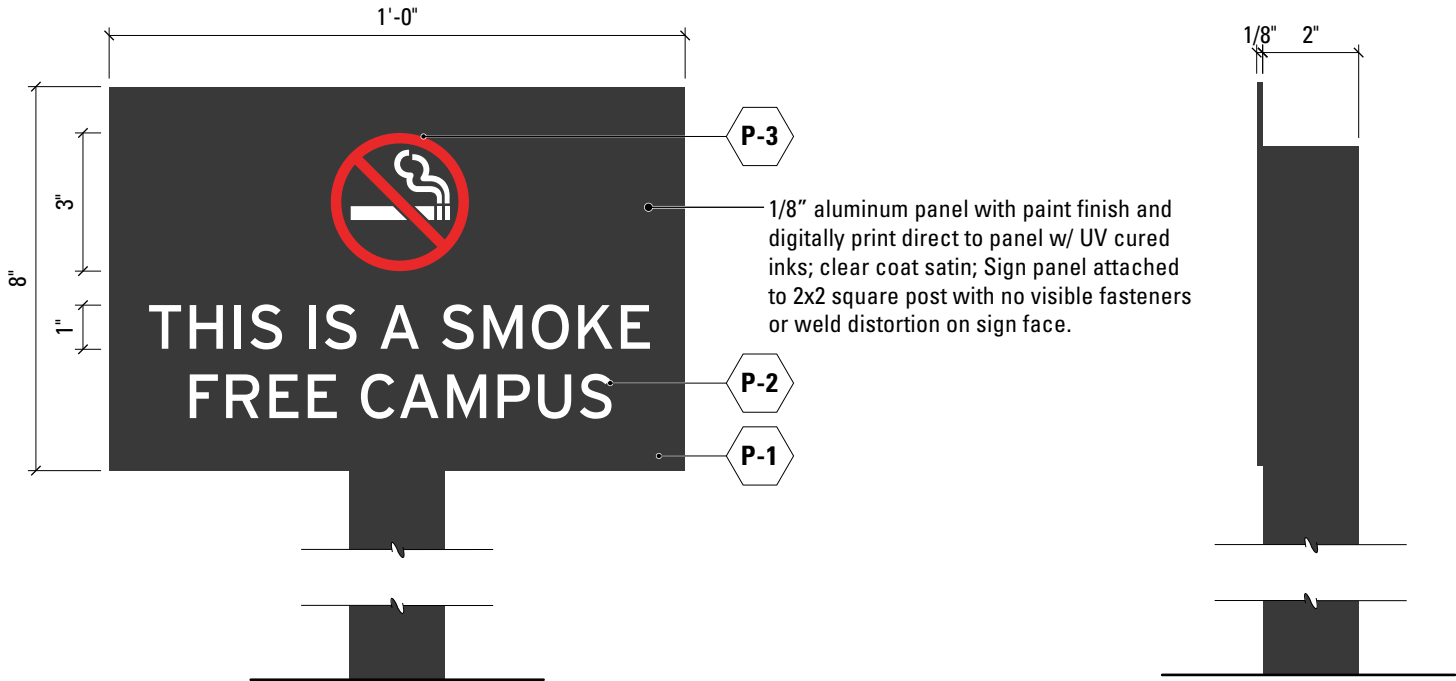
CLIENT	
 CITY OF HAYWARD FIRE DEPARTMENT	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BC9 Assistive Listening	
DRAWING NUMBER	
AG339	



3 **CONTEXT ELEVATION - BE1.2**
Scale: 1/2" = 1'-0"



1 **CONTEXT ELEVATION - BE1.1**
Scale: 1/2" = 1'-0"

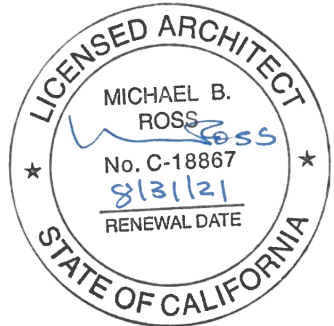


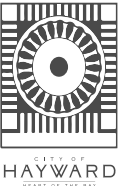
4 **FRONT VIEW - BE1.2**
Scale: 3" = 1'-0"

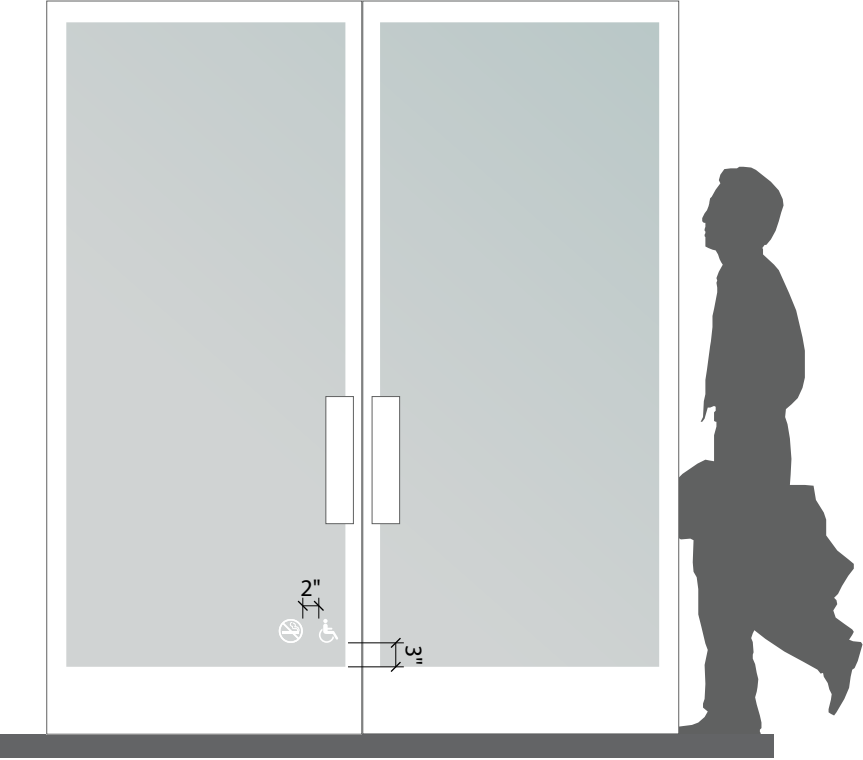
5 **SIDE VIEW**
Scale: 3" = 1'-0"



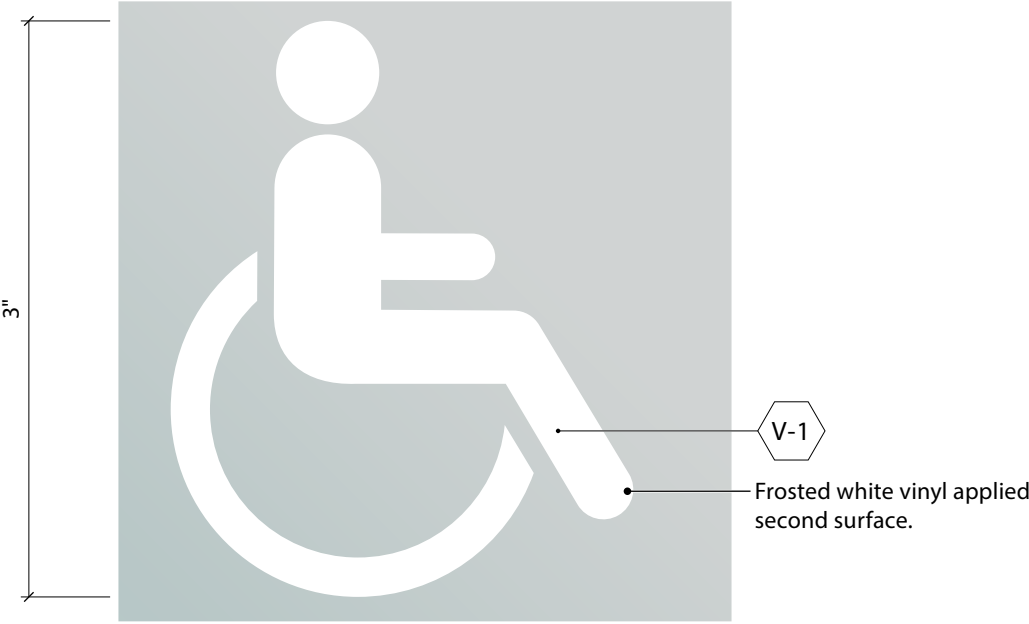
2 **FRONT VIEW - BE1.1**
Scale: HALF SIZE



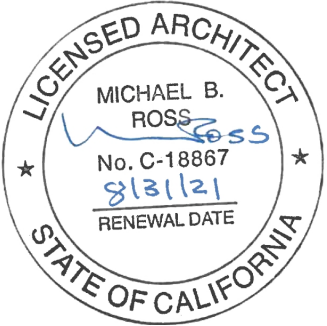
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BE1 No Smoking	
DRAWING NUMBER	
AG341	



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



2 FRONT VIEW
Scale: FULL SIZE



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 CITY OF HAYWARD HEART OF THE BAY	
PROJECT ARCHITECT	
RossDrulisCusenbery	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BE2 Accessible Entry Vinyl	
DRAWING NUMBER	
AG342	

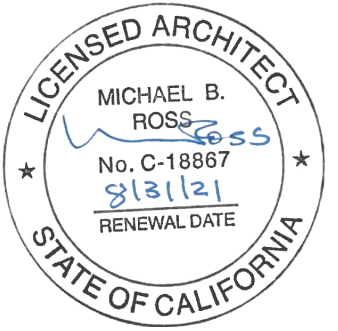


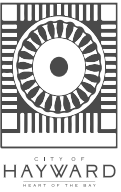
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"



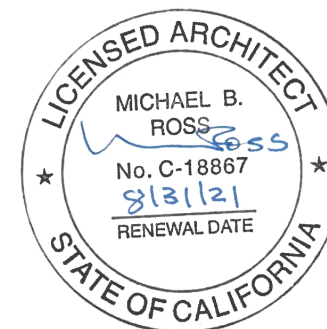
2 **FRONT VIEW**
Scale: HALF SIZE

3 **SIDE VIEW**
Scale: HALF SIZE



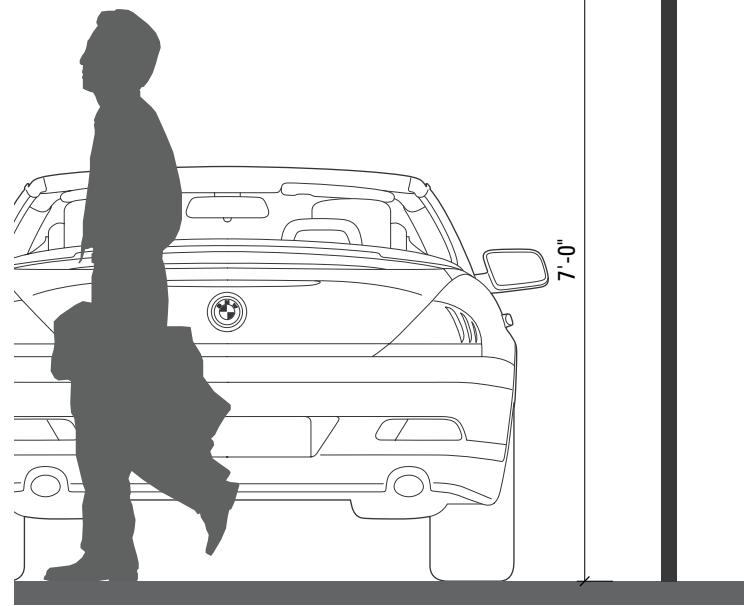
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
BG1 BOH Room ID	
DRAWING NUMBER	

AG351



SECTION 400

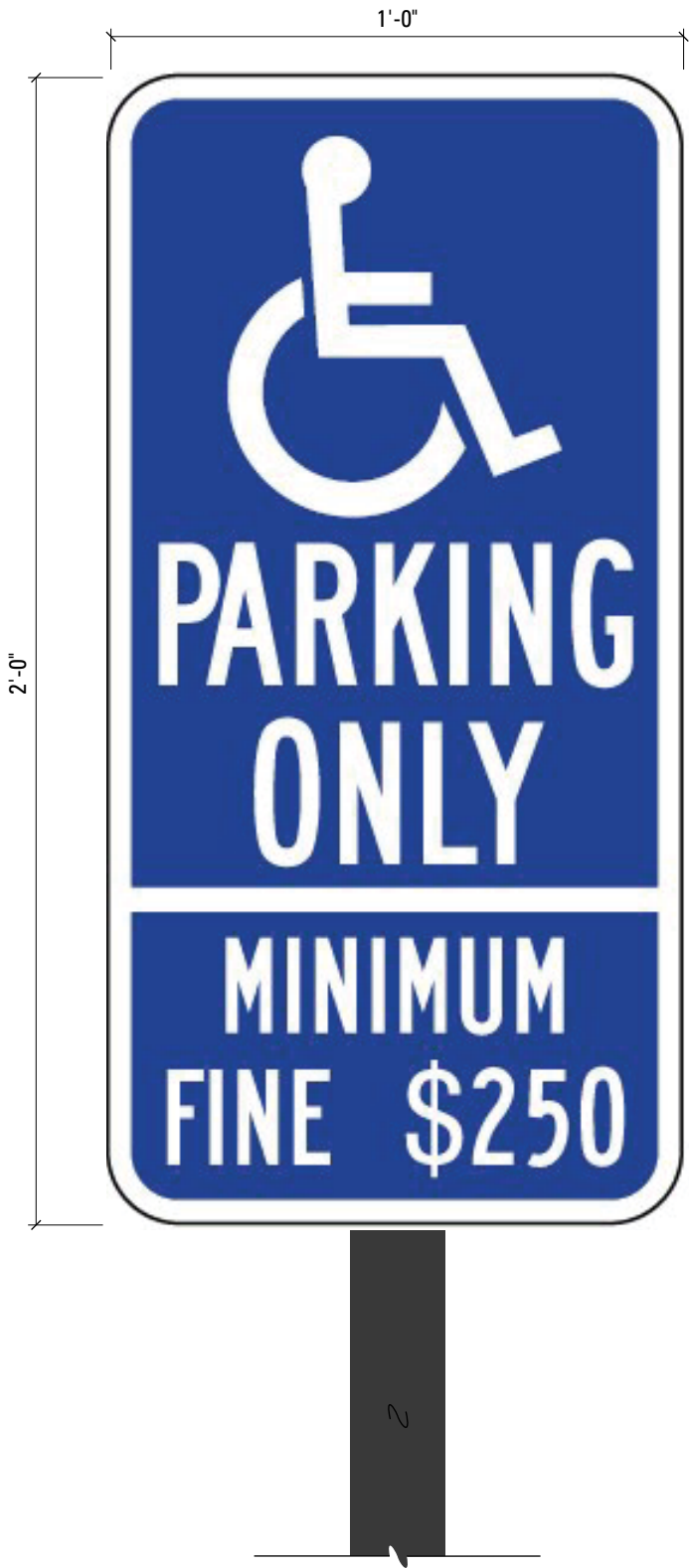
C Series Drawings



1

CONTEXT ELEVATION

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



2

FRONT VIEW

Scale: 3" = 1'-0"



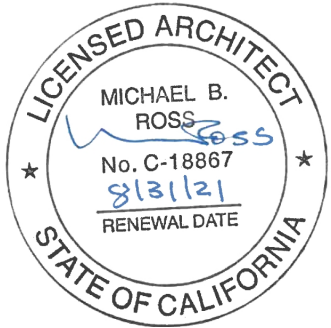
3

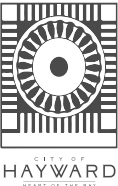
FRONT VIEW

Scale: 3" = 1'-0"

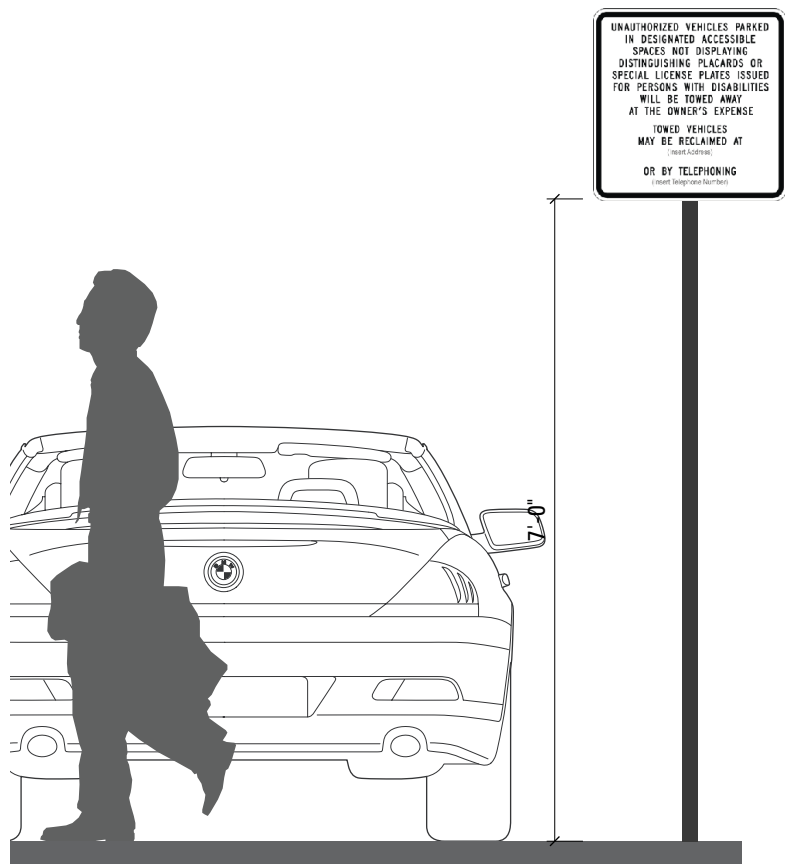
Heavy gauge (.063), durable aluminum with radius corners and 3M Engineer Grade Prismatic reflective sheeting and 3M inks. Sign panel attached to 2x2 post with no visible fasteners or weld distortion on sign face.

CE1: R99C AND R7-8B "ACCESSIBLE & VAN ACCESSIBLE PARKING" SIGN ON POST IN ACCORDANCE WITH SECTION 2B.46.6 5 OF THE LATEST CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.

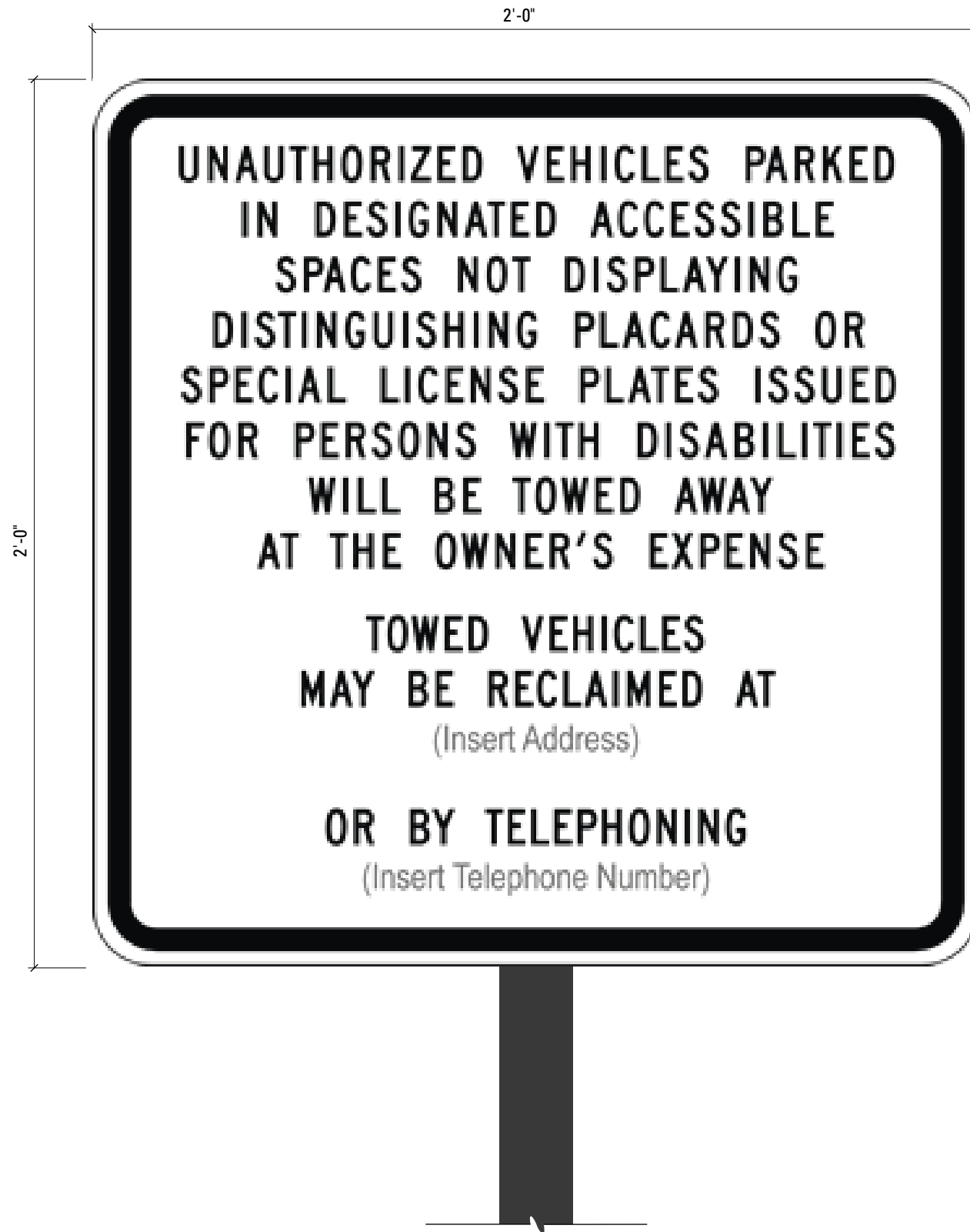


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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
CE1 Accessible Parking Sign	
DRAWING NUMBER	

AG411



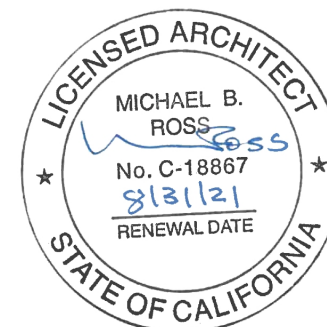
1 **CONTEXT ELEVATION**
Scale: 1/2" = 1'-0"



2 **FRONT VIEW**
Scale: 3" = 1'-0"

Heavy gauge (.063), durable aluminum with radius corners and 3M Engineer Grade Prismatic reflective sheeting and 3M inks. Sign panel attached to 2x2 post with no visible fasteners or weld distortion on sign face.

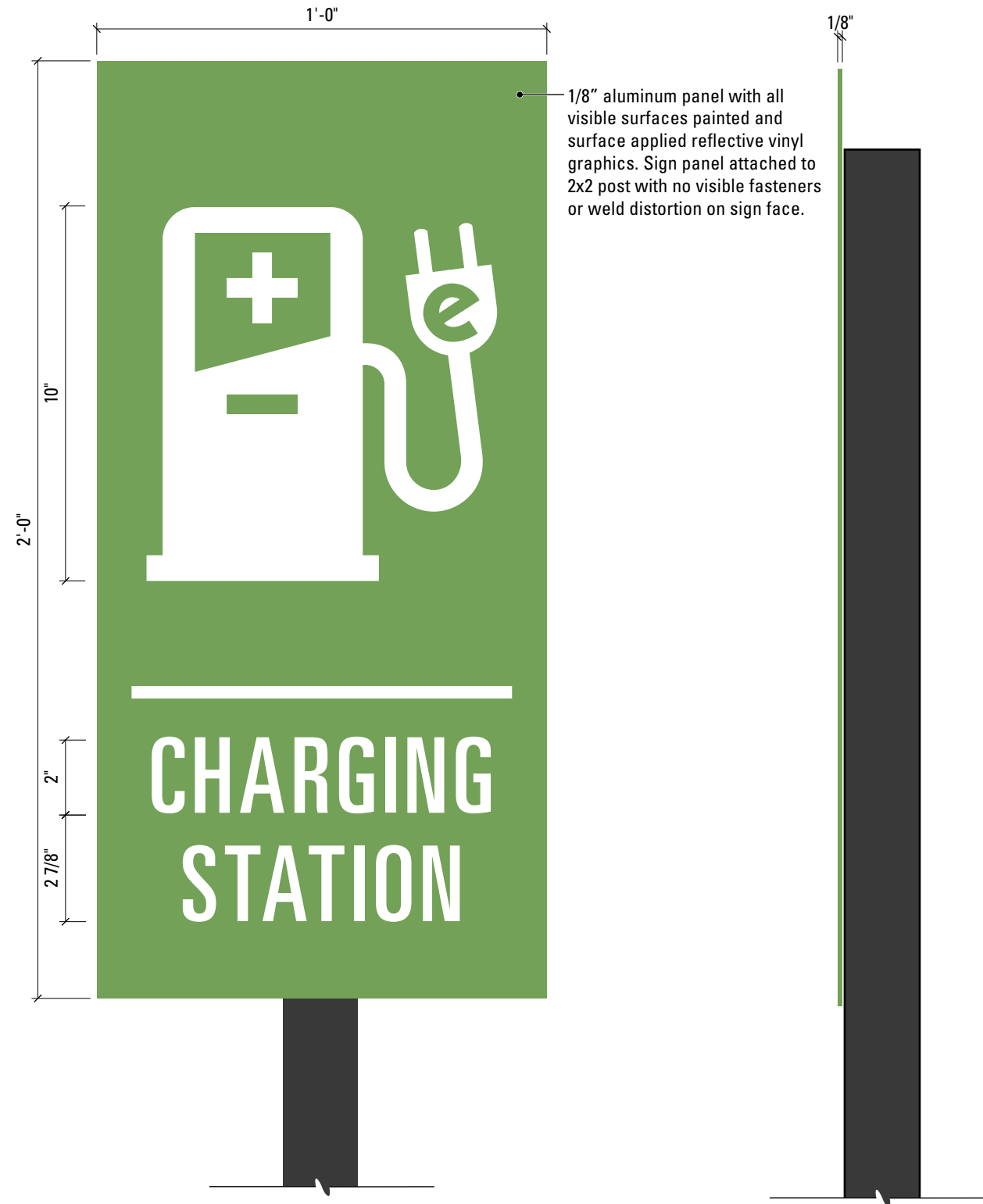
CE1: R100B "UNAUTHORIZED VEHICLES" SIGN IN ACCORDANCE WITH FIGURE 2B-24 AND SECTION 2B.46 OF THE LATEST CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICE.



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PROJECT ARCHITECT	
	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
CE2 Unauthorized Vehicle Sign	
DRAWING NUMBER	
AG412	

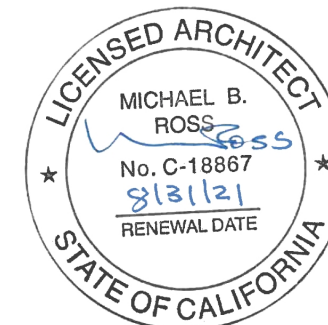


1 CONTEXT ELEVATION
Scale: 1/2" = 1'-0"

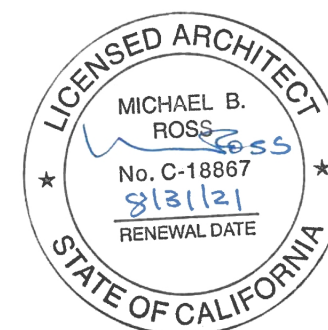


2 FRONT VIEW
Scale: 3" = 1'-0"

4 SIDE VIEW
Scale: 3" = 1'-0"



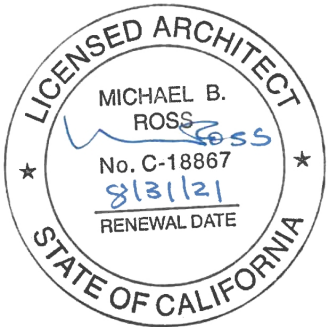
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PROJECT ARCHITECT	
	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
CE4 EV Charging Station	
DRAWING NUMBER	
AG414	

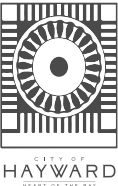


SECTION 600

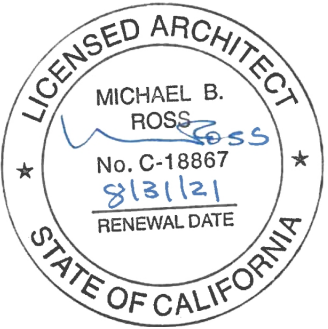
Message Schedule

								Messages are indicative of variable components of individual sign designs. Refer to GD sheet for each sign type for graphic features, layout and additional messaging.													
										Status											
Building	Level	Loc #	Sign Type	Description	Graphic Drawing	Location Plan	Side	Message	Power	Remark	On Hold	RFI / ?	Confirmed								
S		S.01	CE2	Unauthorized Vehicle Sign	AG412	AG101		see graphic drawing													
S		S.03	AA3	Building Graphic	AG213	AG101		see graphic drawing													
S		S.04	AA2	Building 1 ID	AG212	AG101		see graphic drawing	Y												
S		S.06	AA1	Monument ID	AG211	AG101		see graphic drawing	Y												
S		S.07	AA4.2	Entrance ID	AG214	AG101		see graphic drawing													
S		S.08	CE2	Unauthorized Vehicle Sign	AG412	AG101		see graphic drawing													
S		S.09	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.10	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.11	AA4.1	Secondary Building 1 ID	AG214	AG101		see graphic drawing	Y												
S		S.12	AA5	Parking Monument	AG215	AG101		see graphic drawing	Y												
S		S.13	AD1	Pedestrian Directional	AG221	AG101	A: [CHABOT COLLEGE LOGO] HAYWARD FIRE TRAINING [RIGHT ARROW] B: [CHABOT COLLEGE LOGO] FIRE TRAINING PARKING [(45 DEGREE)RIGHT ARROW]														
S		S.14	AD1	Pedestrian Directional	AG221	AG101	A: [CHABOT COLLEGE LOGO] FIRE TRAINING PARKING [UP ARROW] B: [CHABOT COLLEGE LOGO] HAYWARD FIRE TRAINING [LEFT ARROW]														
S		S.15	CE2	Unauthorized Vehicle Sign	AG412	AG101		see graphic drawing													
S		S.16	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.17	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.18	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.19	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.21	AA6	Entry Canopy	AG216	AG101		see graphic drawing													
S		S.22	AA9	Street Name ID	AG219	AG101		CRAVEN AVE [TOP, FACES EAST/WEST], HOLT DR [BOTTOM, FACES NORTH/SOUTH]													
S		S.25	AA9	Street Name ID	AG219	AG101		911 MEMORIAL WAY [TOP, FACES EAST/WEST], HOLT DR [BOTTOM, FACES NORTH/SOUTH]													
S		S.26	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.27	AA7	Training Building ID	AG217	AG101		BUILDING 2													
S		S.31	AA9	Street Name ID	AG219	AG101		CRAVEN AVE [TOP, FACES EAST/WEST], LUNGER WAY [BOTTOM, FACES NORTH/SOUTH]													
S		S.32	AA7	Training Building ID	AG217	AG101		BUILDING 6													
S		S.33	AA9	Street Name ID	AG219	AG101		343RD ST [TOP, FACES EAST/WEST], LUNGER WAY [BOTTOM, FACES NORTH/SOUTH]													
S		S.36	AA9	Street Name ID	AG219	AG101		911 MEMORIAL WAY [TOP, FACES EAST/WEST], LUNGER WAY [BOTTOM, FACES NORTH/SOUTH]													
S		S.39	AA9	Street Name ID	AG219	AG101		911 MEMORIAL WAY [TOP, FACES EAST/WEST], JIMENEZ WAY [BOTTOM, FACES NORTH/SOUTH]													
S		S.40	BA12	Trash ID	AG315	AG101		RECYCLABLES ONLY													
S		S.41	BA12	Trash ID	AG315	AG101		TRASH ONLY													
S		S.42	BA12	Trash ID	AG315	AG101		ORGANICS													
S		S.43	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.44	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.45	CE1	Accessible Parking Sign	AG411	AG101		see graphic drawing													
S		S.46	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.47	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.48	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.49	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.50	CE4	EV Charging Station	AG414	AG101		see graphic drawing													
S		S.51	BE1	No Smoking	AG341	AG101		see graphic drawing													
S		S.52	BE1	No Smoking	AG341	AG101		see graphic drawing													
S		S.53	BE1	No Smoking	AG341	AG101		see graphic drawing													

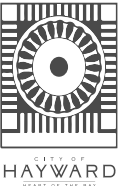


CLIENT	
	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
	SQUARE PEG DESIGN 1631 Telegraph Avenue Oakland, California 94612 510 596 8810
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Message Schedule	
DRAWING NUMBER	
AG601	

Messages are indicative of variable components of individual sign designs. Refer to GD sheet for each sign type for graphic features, layout and additional messaging.										Status			
Building	Level	Loc #	Sign Type	Description	Graphic Drawing	Location Plan	Side	Message	Power	Remark	On Hold	RFI / ?	Confirmed
S		S.53	BE1	No Smoking	AG341	AG101		see graphic drawing					
1	1	1.1.01	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.02	BC4	Stair Level ID	AG334	AG102		[STAR] 1					
1	1	1.1.03	BC3	Stairwell ID	AG333	AG102		STAIR 2 NO ROOF ACCESS [STAR] 1 1 THROUGH 2 EXIT THS LEVEL					
1	1	1.1.04	BC1	Stair ID	AG331	AG102		STAIR 1 EXIT ROUTE					
1	1	1.1.05	BC2	Evac Map	AG332	AG102		[evacuation map] see graphic drawing					
1	1	1.1.06	BG1	BOH Room ID	AG351	AG102		EXTRACTOR					
1	1	1.1.07	BG1	BOH Room ID	AG351	AG102		EXTRACTOR					
1	1	1.1.08	BG1	BOH Room ID	AG351	AG102		CASCADE					
1	1	1.1.09	BG1	BOH Room ID	AG351	AG102		CASCADE					
1	1	1.1.10	BA2	FOH Room ID	AG312	AG102		EXERCISE ROOM					
1	1	1.1.11	BC7	Maximum Occupancy	AG337	AG102		MAXIMUM OCCUPANCY XX					
1	1	1.1.12	BA2	FOH Room ID	AG312	AG102		APPARATUS BAY					
1	1	1.1.13	BC8	Restroom ID	AG338	AG102		WOMENS					
1	1	1.1.14	BC8	Restroom ID	AG338	AG102		MENS					
1	1	1.1.15	BC2	Evac Map	AG332	AG102		[evacuation map] see graphic drawing					
1	1	1.1.16	BB1	Directory	AG321	AG102		see graphic drawing	Y				
1	1	1.1.17	BC8	Restroom ID	AG338	AG102		RESTROOM					
1	1	1.1.18	BA2	FOH Room ID	AG312	AG102		EXERCISE ROOM					
1	1	1.1.20	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.21	BC7	Maximum Occupancy	AG337	AG102		MAXIMUM OCCUPANCY XX					
1	1	1.1.22	BA2	FOH Room ID	AG312	AG102		FIRE TRAINING CENTER					
1	1	1.1.23	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.24	BE1	No Smoking	AG341	AG102		[NO SMOKING]					
1	1	1.1.25	BE2	Accessible Entry	AG342	AG102		[ISA]					
1	1	1.1.26	BA1	Classroom ID	AG311	AG102		CLASSROOM 1					
1	1	1.1.27	BA1	Classroom ID	AG311	AG102		CLASSROOM 2					
1	1	1.1.28	BG1	BOH Room ID	AG351	AG102		ELEVATOR EQUIPMENT					
1	1	1.1.29	BG1	BOH Room ID	AG351	AG102		JANITOR					
1	1	1.1.30	BG1	BOH Room ID	AG351	AG102		STORAGE					
1	1	1.1.31	BC7	Maximum Occupancy	AG337	AG102		MAXIMUM OCCUPANCY XX					
1	1	1.1.32	BG1	BOH Room ID	AG351	AG102		STORAGE					
1	1	1.1.33	BC5	Tactile Egress	AG335	AG102		EXIT ROUTE					
1	1	1.1.34	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.35	BC7	Maximum Occupancy	AG337	AG102		MAXIMUM OCCUPANCY XX					
1	1	1.1.36	BG1	BOH Room ID	AG351	AG102		STORAGE					
1	1	1.1.37	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.38	BG1	BOH Room ID	AG351	AG102		COMMUNICATIONS					
1	1	1.1.39	BG1	BOH Room ID	AG351	AG102		ELECTRICAL					
1	1	1.1.40	BG1	BOH Room ID	AG351	AG102		MECHANICAL					
1	1	1.1.41	BG1	BOH Room ID	AG351	AG102		UTILITY YARD					
1	1	1.1.42	BG1	BOH Room ID	AG351	AG102		UTILITY YARD					
1	1	1.1.43	BC5	Tactile Egress	AG335	AG102		EXIT					
1	1	1.1.44	BC5	Tactile Egress	AG335	AG102		EXIT					



CLIENT



HAYWARD
FIRE STATION 6 &
REGIONAL ARFF FIRE TRAINING CENTER

PROJECT ARCHITECT



PROJECT : 20012

Hayward Fire Station 6 &
Regional ARFF Fire Training Center
1401 W. Winton ave.
Hayward, Ca 94545

GRAPHIC CONSULTANT



SQUARE PEG DESIGN
1631 Telegraph Avenue
Oakland, California 94612

510 596 8810

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DRAWING SUBMITTALS

2018.09.21	Permit Submittal
2018.11.02	Permit Submittal V1
2019.07.18	Permit Submittal V2
2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1

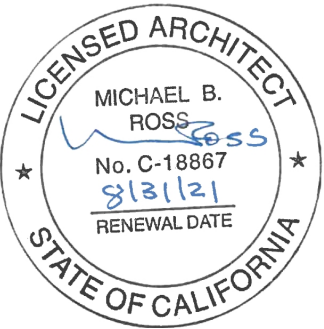
DRAWING TITLE

Message Schedule

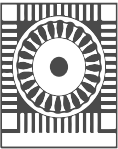
DRAWING NUMBER

AG602

Messages are indicative of variable components of individual sign designs. Refer to GD sheet for each sign type for graphic features, layout and additional messaging.										Status			
Building	Level	Loc #	Sign Type	Description	Graphic Drawing	Location Plan	Side	Message	Power	Remark	On Hold	RFI / ?	Confirmed
1	1	1.1.45	BA10	Classroom Directional Letters	AG314	AG102		CLASSROOMS					
1	1	1.1.46	BA11	Dedication Plaque	AG314	AG102		see graphic drawing					
1	1	1.1.47	BA2	FOH Room ID	AG312	AG102		EXERCISE ROOM					
1	1	1.1.48	BC9	Assistive Listening	AG339	AG102		see graphic drawing					
1	1	1.1.49	BC9	Assistive Listening	AG339	AG102		see graphic drawing					
1	1	1.1.50	BA2	FOH Room ID	AG312	AG102		FIRE TRAINING CENTER					
1	1	1.1.51	BA2	FOH Room ID	AG312	AG102		FIRE TRAINING CENTER					
1	2	1.2.01	BC4	Stair Level ID	AG334	AG103		2					
1	2	1.2.02	BC3	Stairwell ID	AG333	AG103		STAIR 2 NO ROOF ACCESS [STAR] 1 1 THROUGH 2 EXIT THS LEVEL					
1	2	1.2.03	BC1	Stair ID	AG331	AG103		EXIT STAIR DOWN					
1	2	1.2.04	BC2	Evac Map	AG332	AG103		[evacuation map] see graphic drawing					
1	2	1.2.05	BG1	BOH Room ID	AG351	AG103		JANITOR					
1	2	1.2.06	BG1	BOH Room ID	AG351	AG103		STORAGE					
1	2	1.2.07	BC8	Restroom ID	AG338	AG103		RESTROOM					
1	2	1.2.08	BG1	BOH Room ID	AG351	AG103		CAPTAIN'S ROOM					
1	2	1.2.09	BG1	BOH Room ID	AG351	AG103		CAPTAIN'S WORKROOM					
1	2	1.2.10	BC8	Restroom ID	AG338	AG103		RESTROOM					
1	2	1.2.11	BG1	BOH Room ID	AG351	AG103		DORMITORY					
1	2	1.2.12	BG1	BOH Room ID	AG351	AG103		CAPTAIN'S ROOM					
1	2	1.2.13	BG1	BOH Room ID	AG351	AG103		DORMITORY					
1	2	1.2.14	BC8	Restroom ID	AG338	AG103		RESTROOM					
1	2	1.2.15	BG1	BOH Room ID	AG351	AG103		OFFICE					
1	2	1.2.16	BG1	BOH Room ID	AG351	AG103		ROOF DECK					
1	2	1.2.17	BA2	FOH Room ID	AG312	AG103		FIRE FIGHTER HQ					
1	2	1.2.18	BA2	FOH Room ID	AG312	AG103		DISPATCH					
1	2	1.2.19	BA2	FOH Room ID	AG312	AG103		BREAKOUT ROOM					
1	2	1.2.20	BC2	Evac Map	AG332	AG103		[evacuation map] see graphic drawing					
1	2	1.2.21	BA2	FOH Room ID	AG312	AG103		CONFERENCE ROOM					
1	2	1.2.22	BC7	Maximum Occupancy	AG337	AG103		MAXIMUM OCCUPANCY XX					
1	2	1.2.23	BA2	FOH Room ID	AG312	AG103		BREAKOUT ROOM					
1	2	1.2.24	BA2	FOH Room ID	AG312	AG103		SIMULATOR					
1	2	1.2.25	BC7	Maximum Occupancy	AG337	AG103		MAXIMUM OCCUPANCY XX					
1	2	1.2.26	BA2	FOH Room ID	AG312	AG103		GENERAL OFFICE					
1	2	1.2.27	BG1	BOH Room ID	AG351	AG103		FILE ROOM					
1	2	1.2.28	BA3	Office ID	AG313	AG103		OFFICE					
1	2	1.2.29	BA3	Office ID	AG313	AG103		OFFICE					
1	2	1.2.30	BA3	Office ID	AG313	AG103		OFFICE					
1	2	1.2.31	BA2	FOH Room ID	AG312	AG103		BREAK ROOM					
1	2	1.2.32	BC7	Maximum Occupancy	AG337	AG103		MAXIMUM OCCUPANCY XX					
1	2	1.2.33	BG1	BOH Room ID	AG351	AG103		JANITOR					
1	2	1.2.34	BC8	Restroom ID	AG338	AG103		RESTROOM					
1	2	1.2.35	BC1	Stair ID	AG331	AG103		EXIT STAIR DOWN					
1	2	1.2.36	BA2	FOH Room ID	AG312	AG103		FIRE DEPT. OFFICE					
1	2	1.2.37	BA3	Office ID	AG313	AG103		OFFICE					
1	2	1.2.38	BA3	Office ID	AG313	AG103		OFFICE					



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HAYWARD
FIRE STATION 6

PROJECT ARCHITECT



PROJECT : 20012

Hayward Fire Station 6 &
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1401 W. Winton ave.
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GRAPHIC CONSULTANT



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DRAWING SUBMITTALS

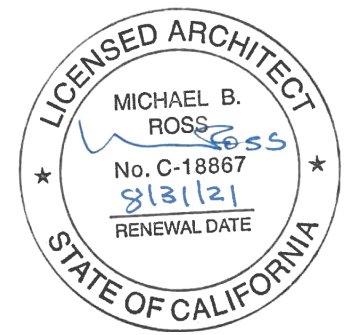
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2019.07.18	Permit Submittal V2
2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1

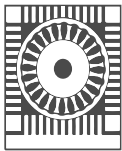
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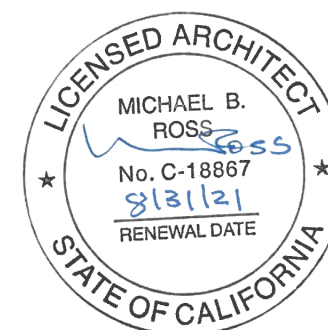
Message Schedule

DRAWING NUMBER

AG603

[illegible]

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 CITY OF HAYWARD OFFICE OF THE CITY MANAGER	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Message Schedule	
DRAWING NUMBER	
AG604	



SECTION 700

Performance Specification

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PART 4 - ACKNOWLEDGMENT

PART 1. GENERAL

1.1 CONTRACT DOCUMENTS

All work of this Section shall comply with the requirements of the Contract Documents for the Main Site Works, with the Drawings, Schedules and with all other Contract Documents.

1.2 GENERAL INSTRUCTIONS

- 1.2.1 The Signage Sub-Contractor shall comply with the requirements of the following specifications, where applicable:
 - a) Submittal : 01 33 00
 - a) Glass Fiber Reinforced Concrete : 03 49 00
 - b) Glazing and Miscellaneous Glass : 08 80 00
 - c) Architectural Woodwork : 06 40 00
 - d) Joint Protection : 07 90 00

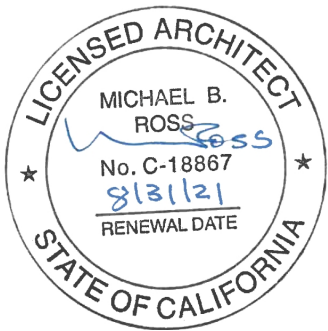
- e) Decorative Metal : 05 70 00
- f) Painting & Coating : 09 90 00
- g) Stone Assemblies : 04 40 00
- h) Structural Steelwork : Refer to C&S
- i) Electrical : Refer to M&E

- 1.2.2 The Signage Sub-Contractor shall be responsible for the fabrication and coordination with other sub-contractors, installation and service of the signs as per the Design Intent Drawings and Specifications.
- 1.2.3 The Signage Sub-Contractor shall at all times guard from damage or loss the property of the Client and their vendors or Contractors, and shall replace or repair any loss or damage unless such be caused by the Client, other vendors or Contractors. The Client may withhold payment or make such deductions as deemed necessary to ensure reimbursement for loss or damage to property through negligence of the Signage Sub-Contractor or his agents. The Signage Sub-Contractor shall at all times guard against injury to persons within the Client’s facility or facility site.
- 1.2.4 During the installation of all signage units, the Signage Sub-Contractor shall structure his work and provide adequate and qualified personnel to ensure the least amount of inconvenience and interruption of normal activities of other Contractors. Working hours shall have the approval of the Supervising Contractor.
- 1.2.5 Code-governed signs are to be field-inspected per CBC 11B-703.1.1.2

1.3 WORK INCLUDED

Development of design intent, supply and installation of signage and related works as shown on the Drawings and Finishes Schedules, including:

- 1.3.1 Signage Works
 - a) Signs and graphic amenities described in the Graphics Drawings, the Location Plans, Message Schedule and the specifications.
 - b) The Signage Sub-Contractor shall be required to submit for Supervising Consultant’s approval, construction drawings (Shop Drawings) for each sign type unless otherwise noted or agreed to by the Supervising Consultant.
 - c) The Graphics Drawings (AG00-AG09 Drawings) provided by the Supervising Consultant to the Contractor are for design intent purposes only and are not to be used for construction and / or fabrication without shop drawings, patterns, prototypes, mock-ups, engineering etc., prepared by the Signage Sub-Contractor, having been approved by the Supervising Consultant.
- e) The Signage Sub-Contractor shall be responsible for reviewing Architectural, Landscaping, Civil, Structural, Electrical and Lighting drawings along with related specifications for layout and location of all related items, necessary connections to work of other trades and potential installation conflicts.
- f) The Signage Sub-Contractor shall provide all work including all equipment, appliances, labor, materials, related electrical work, transportation and all operations required for complete fabrication and installation of all signage and graphic items detailed on drawings.
- g) Unless otherwise agreed to, the Signage Sub-Contractor shall obtain and pay for all necessary municipal and/or local inspections, applicable taxes (including sales tax, if any) and permits as may be required.
- 1.3.2 Related Work Specified Elsewhere
 - a) Refer to Architectural, Landscaping, Civil, Structural, Electrical and Lighting drawings and specifications as related to the work to be performed.
 - b) Refer to drawings for logos and copy material to be used during signage fabrication.



CLIENT	
	
PROJECT ARCHITECT	
	
PROJECT : 20012	
Hayward Fire Station 6 & Regional ARFF Fire Training Center 1401 W. Winton ave. Hayward, Ca 94545	
GRAPHIC CONSULTANT	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Performance Specification	
DRAWING NUMBER	

AG701

- 1.4
- QUALITY ASSURANCE
- 1.4.1

The Signage Sub-Contractor shall review all construction documents, schedules and phasing requirements of the project and submit a fabrication and installation schedule.
- 1.4.2

Where special job conditions occur or where there is uncertainty as to the interpretation, the Signage Sub-Contractor shall inform the Supervising Consultant in writing for clarification before executing the work.
- 1.4.3

Should the Signage Sub-Contractor find any discrepancies in the design intent drawings, location plans and/or message schedule, it is his responsibility to note the discrepancy in writing and obtain clarification from the Supervising Consultant prior to proceeding with fabrication.
- 1.4.5

The Signage Sub-Contractor shall use adequate equipment and number of skilled workers who are thoroughly trained in the necessary crafts and are completely familiar with the specified requirements, materials and methods needed for the proper performance of the work to be completed.
- 1.4.6

The Signage Sub-Contractor shall be responsible for visiting the site as necessary and shall be responsible for verifying all field dimensions and site conditions.
- 1.4.7

The Signage Sub-Contractor shall be responsible for attending construction co-ordination meetings as established or required in the Main Contract.
- 1.4.8

The Signage Sub-Contractor shall have a representative on site to manage any subcontractors or installers for the entire duration of installation.

- 1.5
- DESIGNER / PROVIDED INFORMATION
- The Signage Sub-Contractor shall be provided with the following:
- 1.5.1

Graphics Drawings, Location Plans, Message Schedule and Specifications.
- 1.5.2

Design Documentation Drawings and documents shall be provided in one hard copy and one electronic file.
- 1.5.3

Design drawings are provided in Mac O.S., Adobe Illustrator CS.
- 1.5.4

Location Plans shall be provided in PDF.
- 1.5.5

Message schedules will be provided in Filemaker Pro.
- 1.5.6

The Signage Sub-Contractor shall be expected to have compatible hardware and software to utilize the documentation.
- 1.5.7

It is the Signage Sub-Contractor’s responsibility to insure they have obtained all of the documentation described above prior to the commencement of works on this project.

- 1.6
- REFERENCED DOCUMENTS
- All Works under this Section shall conform to the latest edition of the following referenced documents:
- 1.6.1

ASTM B 209 (ASTM B 209M) Standard Specification for Aluminium and Aluminum-Alloy Sheet and Plate [Metric]
- 1.6.2

NAAMM’s “Metal Finishes Manual for Architectural and Metal Products”

- 1.7
- SUBMITTALS
- 1.7.1

General

a)

Unless otherwise agreed to, the Signage Contractor shall not order any materials or perform any construction or fabrication until shop drawings, patterns, samples, engineering and prototypes have been approved by the Supervising Consultant in writing.

b)

Any construction or fabrication performed, or materials ordered prior to the approval of samples and prototypes shall be at the Signage Sub-Contractor’s own risk.

c)

Unless otherwise agreed to by the Supervising Consultant, FIVE sets of each submittal shall be submitted for approval. Submittals shall include Shop Drawings (in sufficient detail to indicate materials, dimensions and fabrication method), patterns, prototypes / mock-ups, material samples, paint matches and any other material pertaining to the specified work. One set of submittals shall be returned to the Signage Sub-Contractor with indication as to

- the approval status of each submittal item. All Signage Sub-Contractor inquiries shall be directed to the Supervising Consultant unless noted otherwise.

d)

Approval by the Supervising Consultant of the Signage Sub-Contractor’s samples and prototypes / mock-ups relates to the requirements for design and compliance with drawings and specifications only.

e)

Approval shall not relieve the Signage Sub-Contractor from responsibility for errors in dimensions, nor for inadequate or improper use of materials for construction.

f)

The Signage Sub-Contractor is to provide a complete schedule of submittals relating to all signage and dates anticipated for such submittals and intended installation. The schedule shall include dates of submittal of Shop Drawings, samples, prototypes, fabrication schedule, and installation dates.

- 1.7.2
- Shop Drawings and Record Drawing
- a)

ALL Signage Sub-Contractor shop drawings MUST include Supervising Consultant’s identity for the purpose of acknowledgement that Supervising Consultant is the Graphic Consultant/ Designer.

b)

Submit FIVE (5) complete sets of Shop Drawings in hard & softcopy for approval prior to the fabrication of all items furnished under this Contract.

c)

“Shop Drawings” are expected for each sign type. Depending on the complexity of a sign type, information may vary from detailed and annotated version of Supervising Consultant’ drawings to fully engineered and detailed construction drawings. Shop drawings are to follow the sign type number and page number formatting for ease of review.

d)

Patterns - Full size for each sign type shall be provided. Each pattern shall contain representative copy. If copy requirements vary (e.g. from single lines of copy to multiple lines) for a specific sign type, patterns for several conditions shall be provided

e)

Patterns shall contain a solid black line, indicating the outline of the sign. Patterns shall be on white paper with SOLID black letterforms.

f)

Signage Sub-Contractor shall submit scaled layouts for all messages. Layouts shall contain an outline indicating the outline of the sign showing placement of copy. Layouts shall be large enough in size that copy is a minimum of 12 pts. Adobe Illustrator layouts may be provided in lieu of printed layouts at the approval of the Supervising Consultant.

g)

Shop Drawings for all signs requiring engineering shall bear the seal and signature of a Structural Engineer licensed and certified by governing authority and shall conform to all applicable codes.

h)

Shop Drawings shall include all fabrication and attachment details, all mechanical fasteners, hinges, removable panels, attachments, support framing, illumination, location, size, dimensions, finishes or any other related item necessary to fabricate and install finished signs.

i)

Shop Drawings shall include the location of all seams on exposed faces as required or as indicated on Design Intent Drawings. Hand drawn patterns of logotypes will not be accepted by the Supervising Consultant for review.

j)

Shop Drawings shall include exact identification of all materials used for all sign types and required sizes of structural members as determined by the Structural Engineer.

k)

Shop Drawings shall include exact product identification of all lighting, displays (or other purchased products) and painted formulas and colors.

l)

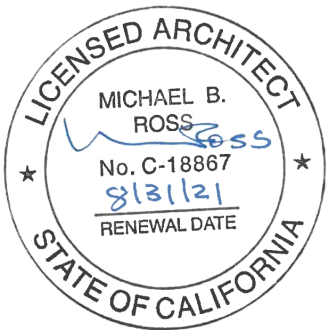
Shop Drawings shall include all vinyl and ink colors used for legends, texts, symbols and background colors as indicated.

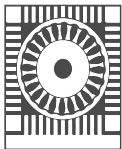
- 1.7.3
- Samples
- a)

Submit FIVE (5) sets of 12” x 12” non-returnable samples of each type of material, color, and finish specified.

b)

Submit full-size patterns of each sign with solid black letterforms and graphic elements on a white background with sign face outlined. Typography must be represented in exact typeface and letter spacing specified either as film positives to photocopies produced from camera-ready artwork or typesetting or as pen plots when computer-cut lettering is specified. Graphic elements must be represented either by film positives or photocopies produced from camera-ready artwork.



CLIENT	
 CITY OF HAYWARD HEART OF THE BAY	
PROJECT ARCHITECT	
RossDrulisCusenbery	
PROJECT : 20012	
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2019.10.04	Permit Submittal V3
2019.12.06	INC 01_ADD_01_V1
DRAWING TITLE	
Performance Specification	
DRAWING NUMBER	
AG702	

- c)

Submit non-returnable samples of each lettering type, finish, color and exposed material to be used in the Work.
- d)

All samples and prototypes submitted shall be in strict accordance with the requirements of the General Provisions, Special Conditions, Technical Specifications and approved Shop Drawings and shall establish a standard of workmanship, construction and finish.
- e)

Samples and prototypes submitted to the Supervising Consultant for approval shall be reviewed; they will then either be approved or returned to the Signage Sub-Contractor for changes and/or corrections. Returned samples and prototypes shall be revised and resubmitted until approved.
- f)

The approved samples and prototypes shall be used as a standard for determining the acceptability of the Work to be installed. Approved samples shall remain with the Employer or may be approved for installation. Approved prototype shall be wrapped, protected and stored locally by the Contractor until the installation phase of the Work.

1.7.4

PROTOTYPES

PENDING

Provide a full size, working prototype for each of the following sign types:

- a)

AA2 - “F”
- b)

AA7 - “B”
- c)

BA1 - LP.XX, “BA1-XXXX”
- d)

BA3 - LP.XX, “BA3-XXXX”
- e)

BC2 - LP.XX, “BC2-XXXX”
- f)

AD1 -
- g)

1.8

FIELD MEASUREMENTS

Where sizes of signs are determined by dimensions of surfaces on which they are installed, verify dimensions by field measurement before fabrication and indicate measurements on Shop Drawings.

- 1.9

ANCHORAGE

1.9.1

For signs supported by or anchored to permanent construction, advise installers of anchorage devices about specific requirements for placement of anchor age devices and similar items to be used for attaching signs.

1.9.2

For signs supported by or anchored to permanent construction, furnish templates for installation of anchorage devices.

- 1.10

GUARANTEE

1.10.1

The Signage Sub-Contractor shall furnish a written guarantee stating that all materials and workmanship are guaranteed against defects for a period of two (2) years after completion and final acceptance of the work, and that all materials and installation are in complete accordance with these and the Manufacturer’s written specifications and/or recommendations.

1.10.2

The Signage Sub-Contractor shall furnish a written guarantee stating that all materials and workmanship are in complete accordance with Manufacturer’s written specifications, written recommendations and governing standards.

1.10.3

Defects due to faulty material or workmanship developed during the guarantee period shall be repaired or replaced by the Signage Sub-Contractor at no additional cost to the Employer, to the satisfaction of the Employer.

- 1.11

PRODUCT STORAGE, DELIVERY, HANDLING AND REMOVAL

1.11.1

All signs, graphics or signage materials shall be protected with wrapping materials and shall be on palette, platforms or other supports and not stored directly on the floor during fabrication and delivery for installation.

1.11.2

All signs, graphics or signage materials shall not be exposed to damaging conditions or abrasion during storage, fabrication, delivery or installation.

- 1.11.3

All signs shall be stored in an enclosed, conditioned space and not be subject to natural elements until installation.

PART 2. PRODUCTS

- 2.1

GENERAL

The signage systems as designed shall be custom systems.
- 2.2

ACCEPTABLE MANUFACTURERS

Products described below and identified by product name, model number, or other manufacturer designation, establish the standards of type, function, dimension, in-service performance, physical properties, appearance, warranty, cost, and other characteristics required by the Project.
- 2.3

SIGN MATERIALS

2.3.1.

Aluminium

a)

Aluminium shall be suitable for ornamental, architectural work. Surface finish shall be smooth, free of extrusion marks or imperfections.

b)

Aluminium Sheet and Plate: ASTM B 209 (ASTM B 209M), alloy and temper recommended by Aluminium producer and finisher for type of use, as required to meet the structural requirements of the specific application, for finish indicated, and with not less than the strength and durability properties of 5005-H15.

2.3.2

Acrylite® Cast Acrylic Sheet

2.3.3

Steel Art ThinTrim™ Letters (<http://steelartco.com/>)

2.3.4

Stainless Steel Grade 316, finish as noted. All machined stainless steel to be treated for passivation to ASTM A-967 and ASTM A-380 standards.

2.3.5

3M Vinyl

2.3.6

LED lighting - LEED v4 compliance.

- 2.4

FINISHES (GENERAL)

2.4.1.

Metal Finishes

a)

Comply with NAAMM’s “Metal Finishes Manual for Architectural and Metal Products” for recommendations for applying and designating finishes.

b)

Protect mechanical finishes on exposed surfaces from damage by applying strippable, temporary protective covering before shipping.

2.4.2.

Appearance of Finished Work

Variations in appearance of abutting or adjacent pieces are acceptable if they are within one-half of range of approved Samples. Noticeable variations in same piece are not acceptable. Variations in appearance of other components are acceptable if they are within range of approved Samples and are assembled or installed to minimize contrast.

- 2.5

FINISHING MATERIALS

2.5.1.

Acrylic Polyurethane Paints

Mathews Paints or Akzo Nobel sign finishes: An acrylic polyurethane system engineered for extreme color and gloss retention and the highest level of durability.

a)

Adhere strictly to the application specifications of paint manufacturers.

b)

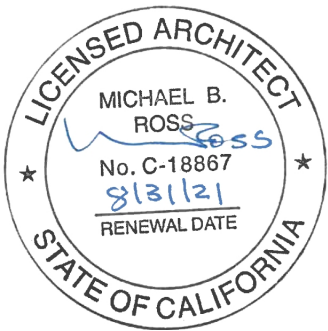
All paints shall be UV resistant.

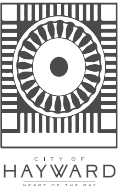
c)

Verify all paint types with manufacturer specific regard to substrate in order to achieve the greatest durability and performance.

d)

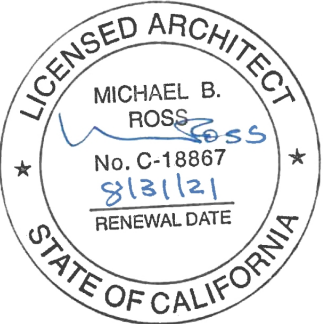
Paint metal sign components with a catalyst hardened acrylic polyurethane paint that is UV resistant.



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2.5	e) Adhere strictly to the application specifications of the manufacturers of accessory paint and ink components, including, but not limited to, solvent wipes, metal pre-treatment, metal activators, paint reducers and paint catalysts.	
	2.5.2	Screen Printing Materials
		Provide photo processed screening, arranged to furnish sharp and solid images without edge build-up or bleeding of the coating. Pattern-cut screens may be used for non-repeat copy, provided that final image copy is equal to photo screen quality. Provide only weather and UV-resistant coating materials, compatible with the intended substrates.
2.6	ACCESSORIES	
	2.6.1	Mounting Methods
		Use concealed fasteners OR other indicated products for attachment fabricated from materials that are not corrosive or marring to sign material and mounting surface.
	2.6.2	Anchors and Inserts
		Provide nonferrous-metal or hot-dip galvanized anchors and inserts for exterior installations and elsewhere as required for corrosion resistance. Use toothed steel or lead expansion-bolt devices for drilled-in-place anchors. Furnish inserts, as required, to be set into concrete or masonry work. Coordinate all anchor selections and locations in structural concrete.
	2.6.3	Dissimilar Metals
		Provide gaskets or other barrier / separation components to prevent corrosion between dissimilar metals.
PART 3. EXECUTION		
3.1	GENERAL	
	3.1.1	All written dimensions shall take precedent over scaled dimensions on all drawings. Verify all dimensions.
	3.1.2	Perform work in cooperation with other trades and verify size, location and placement of all signage. Coordinate field measurements and Shop Drawings with fabrication and shop assembly.
	3.1.3	Where adhesive is specified, only adhesives specifically recommended by the manufacturer for compatibility with the base materials and adhesive strength shall be used.
	3.1.4	Sign faces and material shall utilize proper adhesives and shall be smooth, consistent, free of bubbles, bulging and foreign matter.
	3.1.5	All message pattern applications shall be crisp, sharp, clean and free of nicks, discontinuous curves, line waver and other imperfections.
	3.1.6	All finished work shall be smooth, free of scratches, gouges and other imperfections. Sign edges shall be straight, smooth, free of cutting marks and other defects.
	3.1.7	Restore all adjoining structures and surfaces of finishes where damaged or soiled by the sign installation. Restoration shall be performed by the Signage Sub-Contractor or by original Trades if requested by the Supervising Consultant.
	3.1.8	Repair and replace materials or signs damaged during installation.
	3.1.9	Coordinate with other related trades, the removal and installation of signage and components to ensure uninterrupted progress of Work.
	3.1.10	Retain protective coverings on signage and remove only when there is no possibility of damage from other work to be performed at the same location.
	3.1.11	All coatings are to be smooth and consistently uniform.
	3.1.12	The cured coating surface is to have a uniform finish that matches the specified color and finish.
	3.1.13	All coatings shall be compatible with the surface to which they are applied. They shall also be
	3.2	FABRICATION
	3.2.1	All work shall be fabricated in accordance with the approved Shop Drawings.
	3.2.2	All cutting, fabrication and assembly shall be done in the factory and shipped to the job site as one complete unit, unless approved by the Supervising Consultant.
	3.2.3	All joints, corners, miter joints, splices shall be accurately machined, filled, fitted and rigidly framed together at joints and contact points. All signs shall be painted smooth to produce a monolithic appearance and with visually imperceptible joints.
	3.2.4	All mechanical fasteners shall be counter-sunk, filled, ground smooth and painted as to render them visually imperceptible, unless otherwise specified as exposed.
	3.2.5	The heads of exposed mounting fasteners shall match the color and finish of the sign area where they occur.
	3.2.6	All work shall be erected plumb, level and true with proper alignment and proper relationship to the work of the trades.
	3.2.7	All priming, surface preparation and paint application shall be in accordance with the manufacturer’s written data, description and instructions for that type of material.
	3.2.8	All signs shall be flat, true and free of waviness. Fabrication to accommodate expansion and contraction factors of all materials and the local environment.
	3.3	SIGNAGE LOCATION
	3.3.1	The sign location plans illustrate the general location and orientation of specific sign units.
	3.3.2	Conduct on-site inspection of the existing site prior to sign fabrication and review all final sign locations and positioning with the Supervising Consultant.
	3.3.3	Verify all dimensions and conditions shown in the Design Intent Drawings and Specifications. For all sign units that must fit closely with an existing architectural detail. On Site Dimension verification is critical.
	3.3.4	Any variation from the dimensions shown within the Design Intent Drawings and Specifications from those on site dimensions taken by the Signage Sub-Contractor shall be brought to the attention of the Supervising Consultant prior to sign fabrication.
	3.3.5	Fabricate the signage to meet the on site field conditions.
	3.4	Message Patterns, Letterforms And Symbols
	3.4.1	Do not cut apart characters, words, or message lines or in any way alter the alphabet spacing guide without the approval of Supervising Consultant. No fasteners shall interrupt sign typography or graphics.
	3.4.2	Should signage information be found to not fit the panel, or found to be conflicting, such information shall be brought to the attention of Supervising Consultant. The Signage Sub-Contractor shall not resolve content discrepancies on his own.
	3.4.3	All letterforms and symbols shall be as indicated in the Drawings.
	3.4.4	All finished letterforms and symbols shall be free of nicks, burns, cuts, bubbles or any other irregularities.
	3.4.5	All typographic and graphic images for signage shall be computer generated. All such images, whether fabricated metal characters, routed or acrylic characters, shall be completely smooth and uniform in appearance, with even opaque colors, and sharp, clear and unbroken edges, curves and angles.
	3.5	METALS
	3.5.1	All metal surfaces shall be cleaned, prepared, degreased and treated in strict accordance with the recommendations of the manufacturer of the surfacing material to be applied thereon. All work shall be subject to the approval of and performed to the satisfaction of the Supervising
	3.1.14	All splatters, drips, spills and over sprays shall be removed.



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- Consultant.
- 3.5.2

All metals shall be smooth and free of nicks, scars, marks or burrs. Fluorocarbon and silicon finishes are not suitable finishes for refinishing.
- 3.5.3

Aluminium plates, extrusions and supports shall conform to the requirements of the sign details, ASTM standards and as submitted and approved on the Shop Drawings.
- 3.5.4

All screws, bolts and fasteners where used with aluminium shall be aluminium, unless otherwise specified.
- 3.5.5

Flat-headed screws used to hold signage in place shall be countersunk with the head painted to match the adjacent panel surface color.
- 3.5.6

Miscellaneous steel shall conform to the requirements of the sign details and ASTM standards and shall be as submitted and approved on the shop drawings.
- 3.5.7

All steel items shall be thoroughly cleaned and hot dipped galvanized after fabrication.
- 3.5.8

Welding of aluminum or steel shall conform to AWS Standards and shall be performed by certified welders licensed to perform such work.
- 3.5.9

Fastenings shall be as indicated on the drawings and shall be compatible to the materials fastened.
- 3.5.10

Isolation materials shall be provided between unlike metals (i.e., aluminium and steel) including fasteners.

3.6

MATERIAL CLEANING AND INSTALLATION

- 3.6.1

Examine backing surfaces to determine that corners are plumb and straight; surfaces are smooth, uniform, clean and free from foreign matter; nails are countersunk and holes, joints and cracks filled flush and smooth with adjoining surface prior to attaching signage.
- 3.6.2

The Signage Sub-Contractor shall not commence installation until backup materials are in a condition satisfactory to the Main Contractor to receive surfacing.

3.7

PAINT APPLICATION

- 3.7.1

All paints and inks shall be of type specially formulated and manufactured for application of the surface material upon which it is to be applied and recommended for such use by the manufacturer of the paint and ink.
- 3.7.2

Priming, surface preparation and application of all materials shall be in strict accordance with manufacturer’s written product data and description, and as otherwise necessary to produce a finish free of blistering, bleeding, fading and other imperfections.
- 3.7.3

Mix paint for each color shall be ordered in sufficient quantity to assure consistent signage application.
- 3.7.4

All paint colors and samples shall match specified manufacturer’s color number as approved by Supervising Consultant during Shop Drawings review.
- 3.7.5

All paint colors shall be consistent in chroma and value and shall maintain proper opacity or translucency as indicated.
- 3.7.6

All paint shall be of the finest quality of heat, moisture and fade proof pigments and vehicles. For each color specified, the paint shall be mixed in sufficient quantity to accommodate every sign application of the specified color.
- 3.7.7

Allow paint surfaces to air-dry forty-eight (48) hours prior to the application of masking film which shall be applied to protect all sign surfaces during shipping and erection.
- 3.7.8

Screws used to hold signage in place shall be painted to match the adjacent panel surface color.
- 3.7.9

Properly prepare all surfaces to receive paint, which includes cleaning, sanding, and touching up of all prime coats applied under other Sections of the work.
- 3.7.10

Color breaks that occur on the sign face are to be sharp and even, with no serration or color bleed.

3.8

ELECTRICAL

- 3.8.1

All electrical components, assemblies, and wiring shall conform to Local Authorities standards for the specific application, and shall be labeled as such. Upon final acceptance of the work, provide a notarized statement of conformance for the project, along with Authorities certification documents.
- 3.8.2

It shall be the Signage Sub-Contractor’s responsibility to coordinate all electrical service requirements on-site to match existing available service(s).
- 3.8.3

Provide adequate water drainage for all electrical enclosures. Drainage systems shall be, wherever reasonably possible, concealed from normal user-level views. Provide light baffles at weep holes to prevent light leaks.
- 3.8.4

Provide service access to all electrical components. Access panels shall be, wherever reasonably possible, concealed from normal user-level views.
- 3.8.5

Provide locking shut-off switches for all electrical components, as required by code.
- 3.8.6

Wiring stubs will be provided at all locations by others. The Signage Sub-Contractor shall be responsible for all final electrical tie-ins and connections on site. This work shall be performed at the Signage Sub-Contractor’s expense by qualified master electricians, with licensing as required by local codes and authorities.

SIGNAGE INSTALLATION

- 3.9.1

All signage is to be clean and free of all glue, tape and other extraneous materials.
- 3.9.2

All signage is to be free of fabricator’s logo or identification.
- 3.9.3

All debris relating to signage installation must be removed from the areas of the project after completion of the installation phase.
- 3.9.4

Provide in writing any specific signage maintenance specifications or upkeep instructions to the SC for issue to the Employer. This information relates specifically to the needs of all provided sign types contained in this document.
- 3.9.5

No screws or fasteners shall be permitted to interrupt and/or interfere with signage typography or graphics.

PART 4. ACKNOWLEDGMENT

Fabricator must sign and date this page and return with bid proposal certifying they have read and agree to the specifications contained herein.

Agent Name

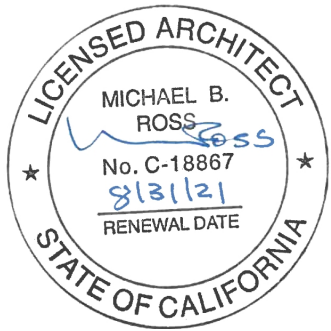
Title

Company

Signature

Date

-END-



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