# PROGRAM ELEMENTS

Clear Lake

#### **Current Typefaces**

Garamond Book Condensed

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

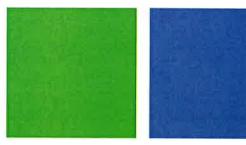
Oswald Regular

**ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 0123456789

Helvetica

**ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 0123456789

#### **Current Colors**



University



Accent



College Accent

### SIGN PROGRAM

Helvetica Regular

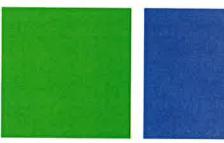
ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

**Helvetica Bold** 

**ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 0123456789



Sign Program Colors

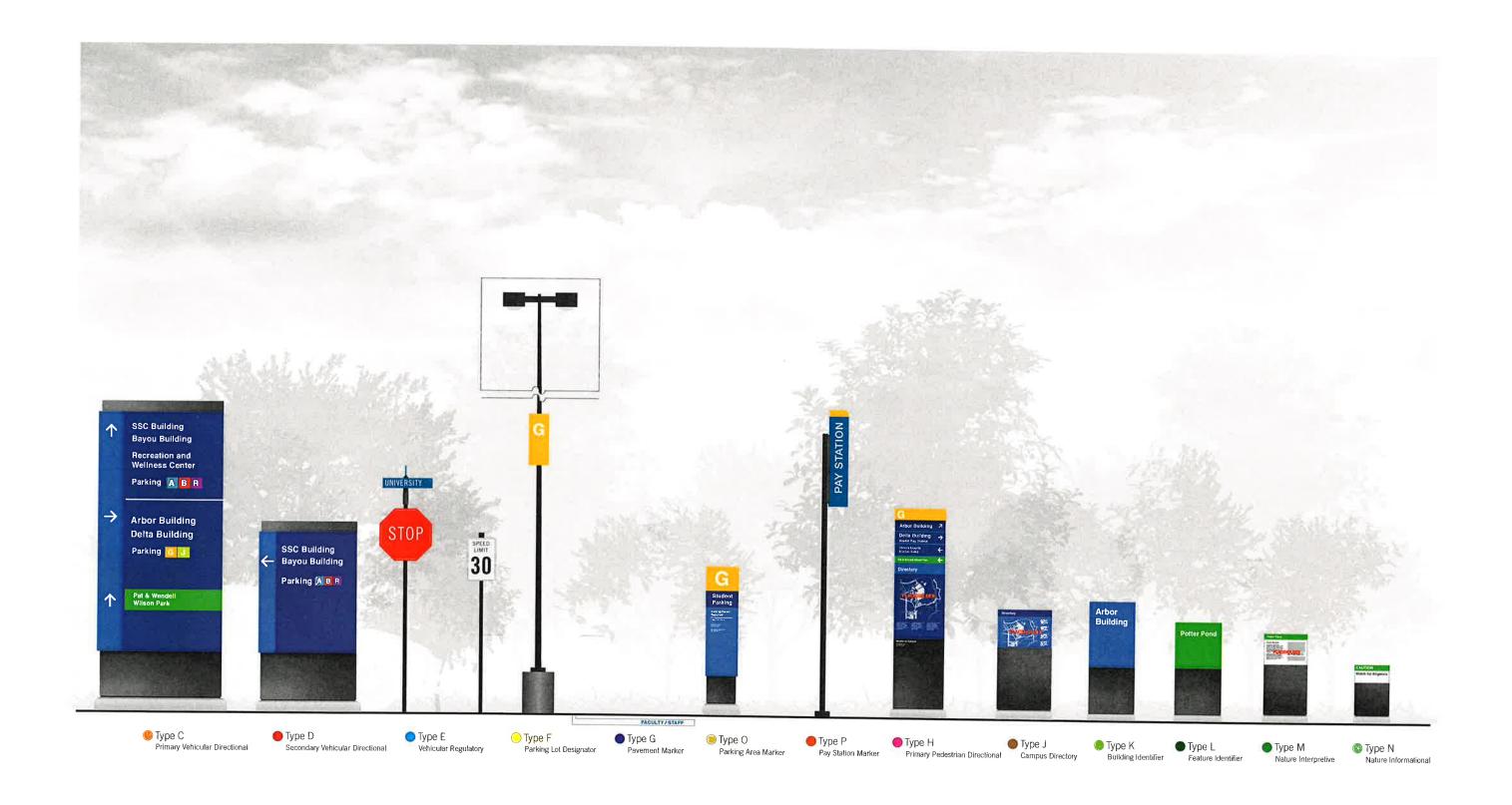








# DESIGN DIRECTION





Type C
Primary Vehicular Directional



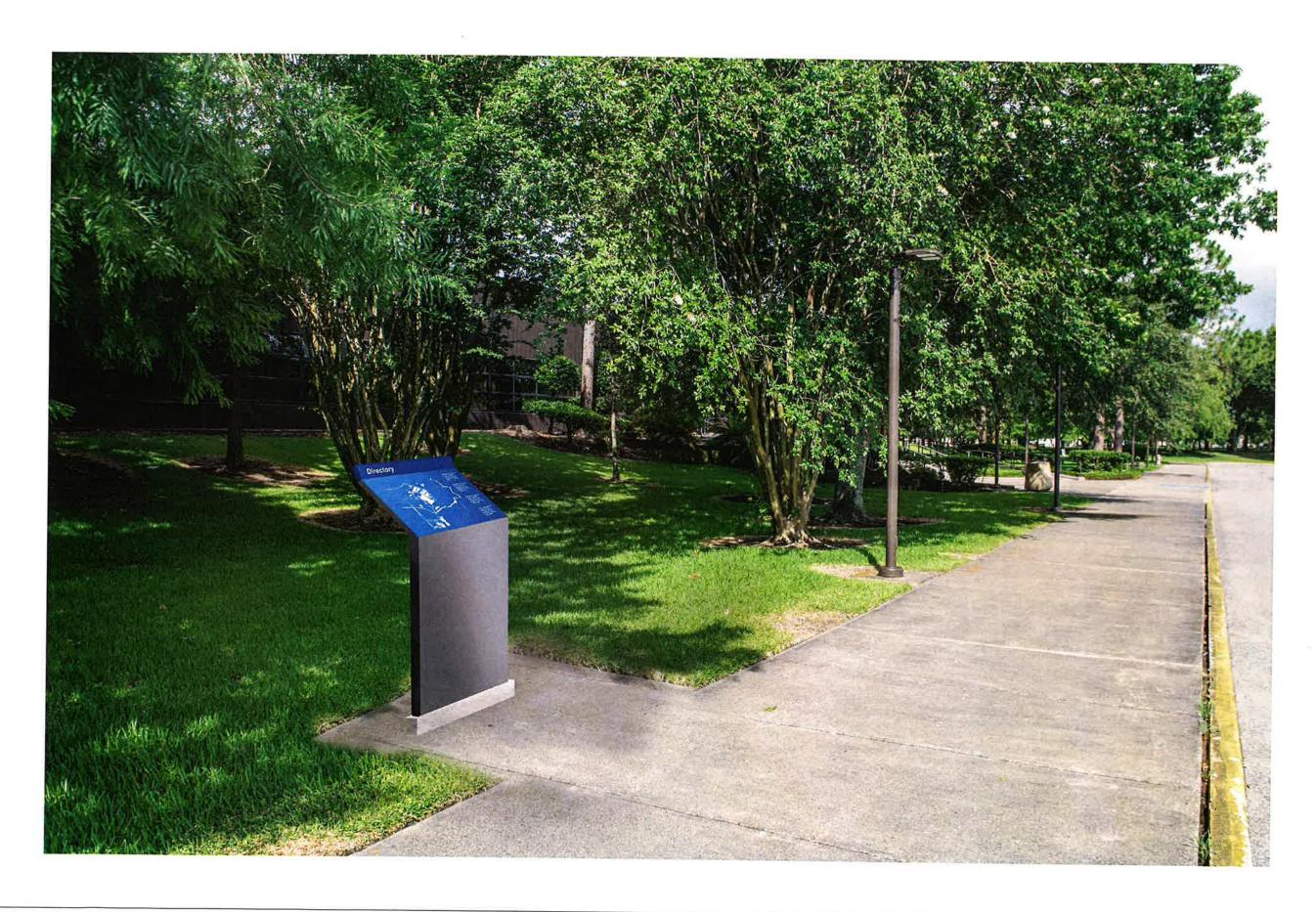


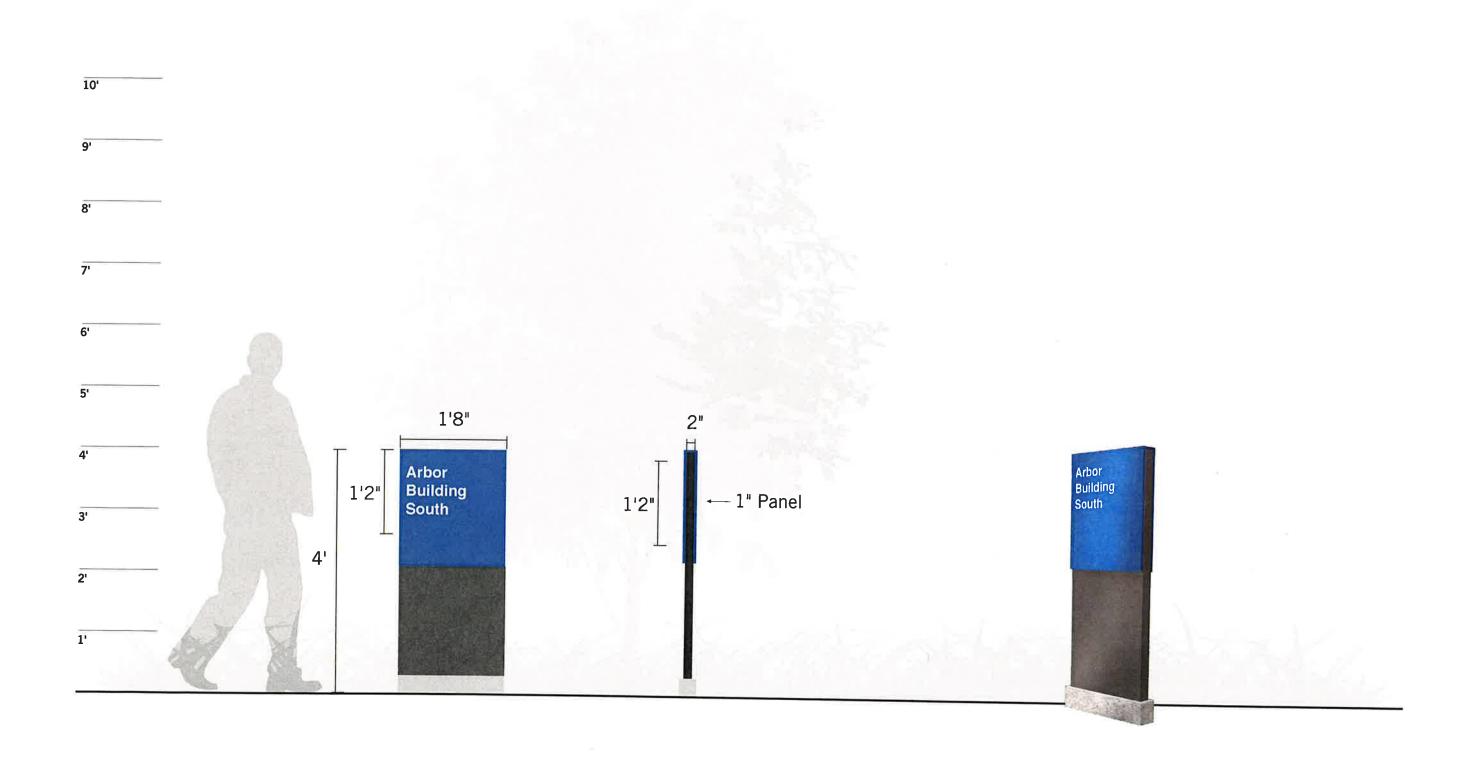
Type H
Primary Pedestrian Directional





Type J Campus Directory





Type K Building Identifier





Type F
Parking Lot Designator







Type A
Primary Entry Monument

Type B
Secondary Entry Monument

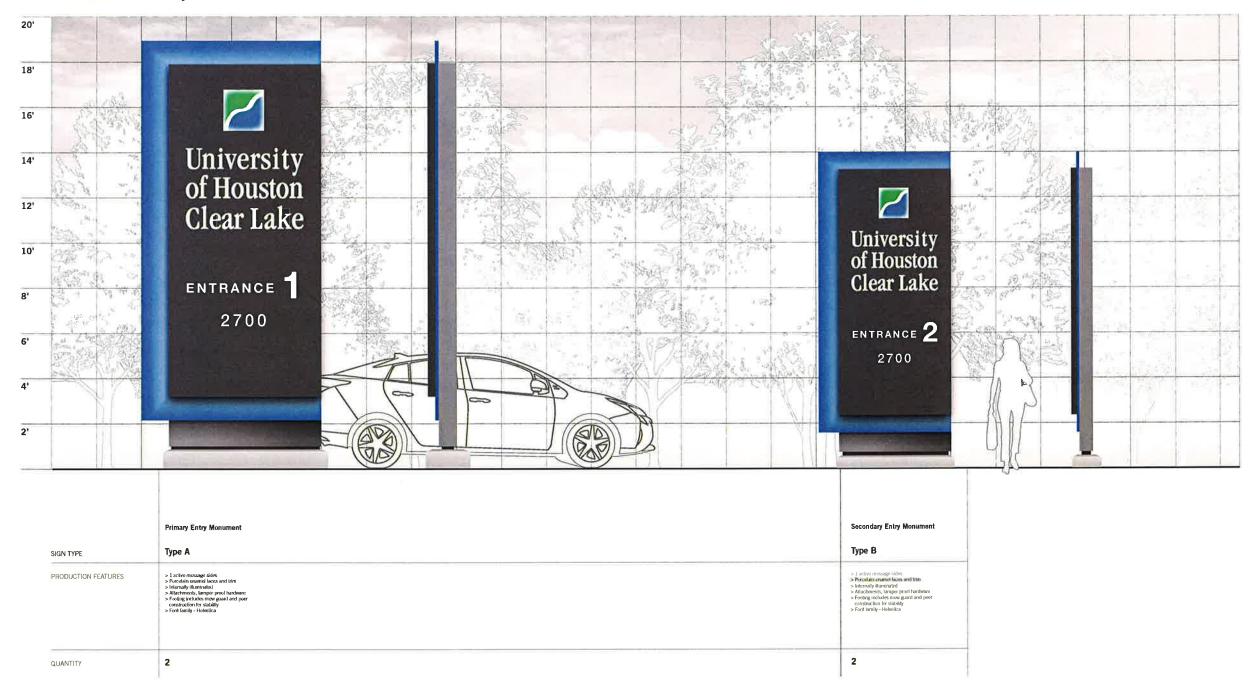


# MASTER PLAN

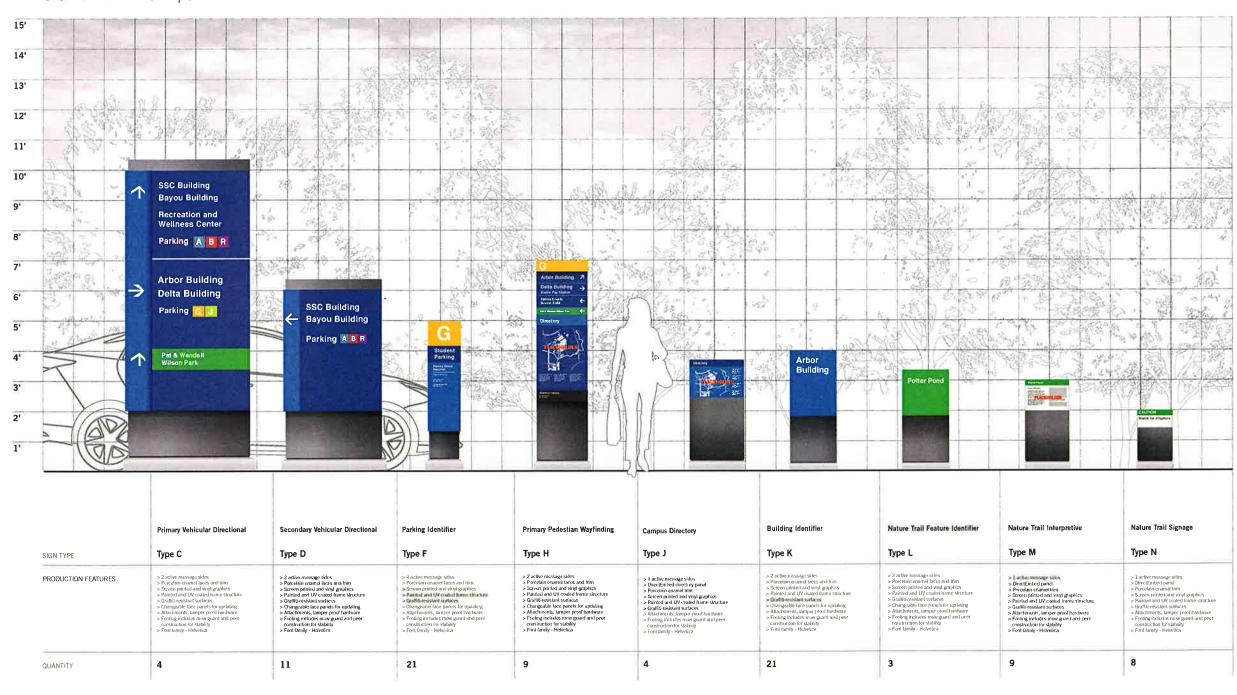
1 Large Entry Monument Dimensions X Materials X	2.00 	A	Quantity 2	÷	The state of the s
2 Small Entry Monument Dimensions X Materials X	200	8	Quantity 2	45	
3 Primary Vehicular Wayfinding Dimensions 376 X to: Materials X		9	Quantity 4	3'6 X 10' structure. Metal frame is 2' thick with 4' depth. Printed area is 3' X 6'6, painted metal, 3' X 8' Perforated metal panel 1/8' thick.	O O D D D D D D D D D D D D D D D D D D
4 Secondary Vehicular Wayfinding Dimensions 76 X 4'6 Materials X		0	Quantity 11	2'6 X 4'6 structure. Metal frame is 1" thick with 3" depth. Printed area is 2' X 2'6, painted metal, 2'6 X 6" perforated metal panel at 1/8" thick.	
5 Traffic Regulatory Dimensions X Materials	<b>†</b>	6	Quantity 59	Square posts, painted to match signage, 36 (Stop), 8 (Speed), Ped X (4), 3 (Oper X), 1 (No Parking), 2 (One Way), 1 (Hidden Entry), 2 (Curve Ahead - 1 Left Arrow - 1 Right Arrow), 2 (Keep Right)	
6 Parking Lot Designator Dimensions 8" X4" Materials X	G 11 M	F	Quantity 21	8" X 4", four sided structure, Printed area 6" X 3"	NORTH
7 Pavement Marker Dimensions X Materials X	FACULTY/ SOUTE	6	Quantity	Painted pavement markings, designated parking spot.	
8 Primary Pedestrian Wayfinding Dimensions 1°8 X 7' Materials X	(P)	<b>H</b>	Quantity 9	1'6 X 7' structure. Frame is 1"thick with 3" depth, Double sided printed area at 1' X 4'6, 1'6 X 6" Perforated metal panel at 1/8" thick.	
9 Campus Directory Map Dimensions 2°X3' Materials X	711	0	Quantity 5	36" X 24" structure with printed area angle 45" to front	
10 Building Identifier Dimensions 1'6'X 4' Materials X	***	8	Quantity 21	1'6 X.4' structure. Frame is 1" thick with 3" depth. printed area 1'6 X.2', double sided. 8" X.1'6 perforated metal panel at 1/8" thick.	
11 Nature Trail Feature Identifier Dimensions 1983 1983 Materials X		•	Quantity 3	1 X 3' Structure,	REV BLVD
12 Nature Trail Interpretive Dimensions 7 X 3' X 81 X 81	The state of the s	M	Quantity 9	2' X 3' structure, Printed area angle 45" to front.	SOUTH SOUTH
13 Wildlife Signage Dimensions 1'X 1'6 Materials X		0	Quantity 8	1' X 1'6 structure	SH O O O O O O O O O O O O O O O O O O O
14 Parking Lot Marker Dimensions 3'X'I' Materials X X		0	Quantity 24		
Х					The state of the s

# TECHNICAL PLANS

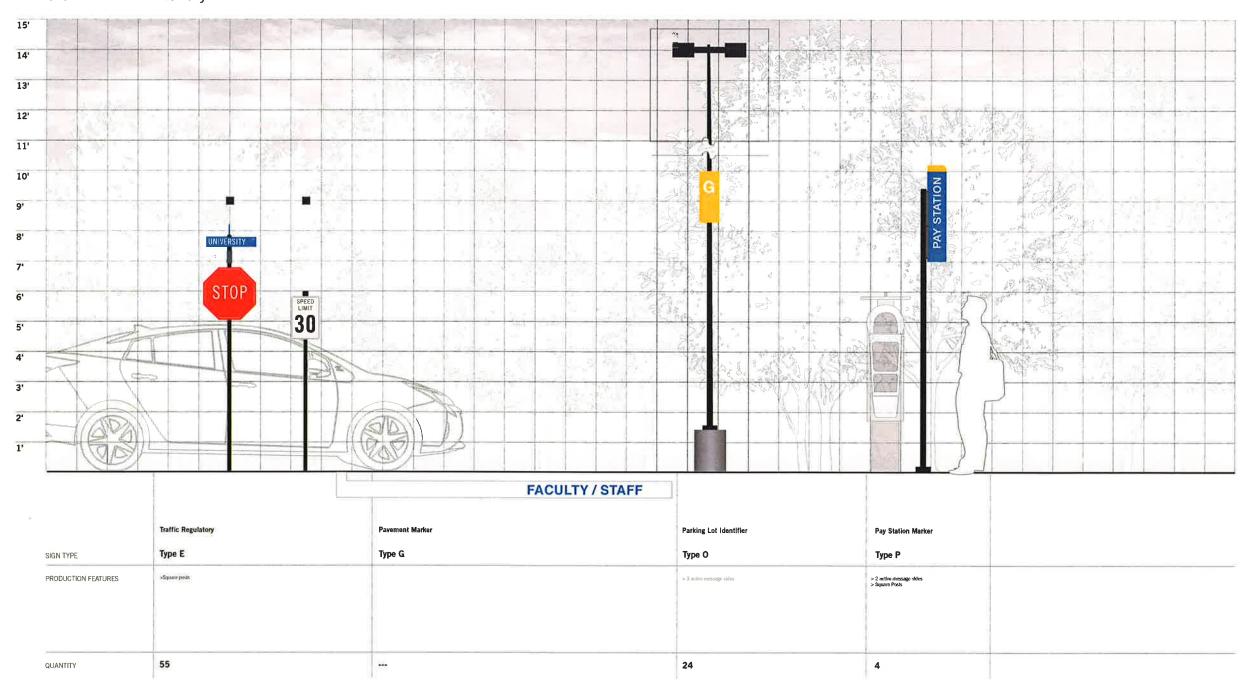
# SIGN FAMILY - Entry

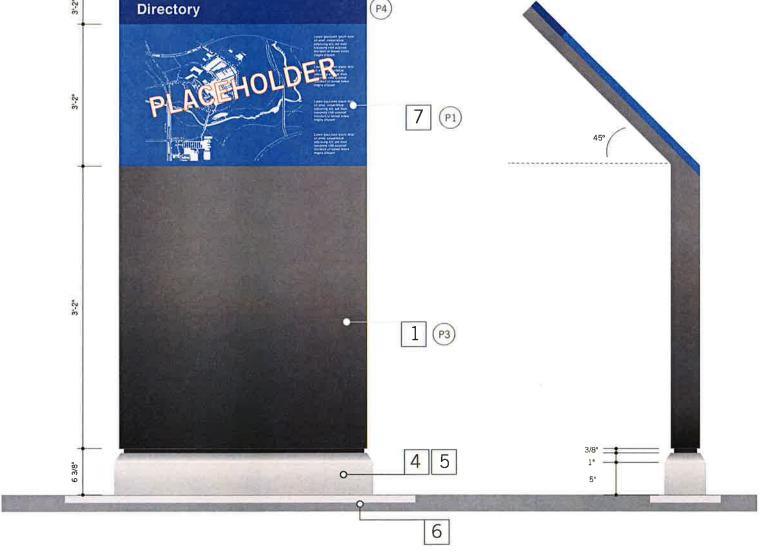


## SIGN FAMILY - Campus



## SIGN FAMILY - Ancillary







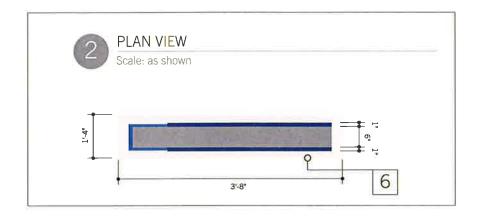
- Aluminum cabinet with surface applied message panels, Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- 2 OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets,

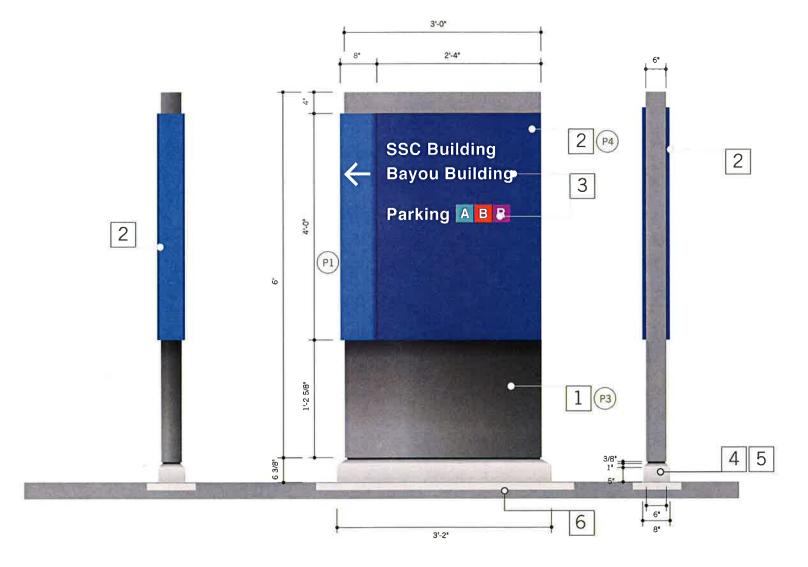
OPTION 2: Painted metal panel, 1/2" thick

- 3 Surface applied high perfomance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade.
- 7 OPTION 1: Direct Embed Panel, 1/8" thick

OPTION 2: HPL IZONE Panel, 1/8" thick

- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- V4 Vinyl, 3M 220 Aqua
- 5 Vinyl, 3M 220 Bright Orange
- V6 Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque





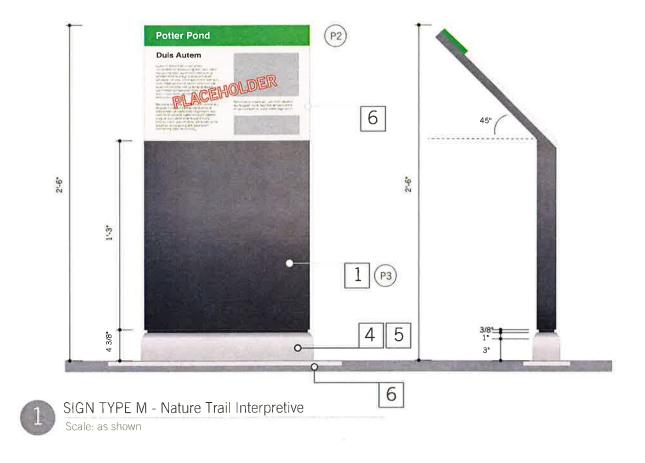
SIGN TYPE D - Secondary Vehicular Directional
Scale: as shown

#### **Fabrication Notes**

- Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.

  OPTION 2: Painted metal panel, 1/2" thick
- 3 Surface applied high perforance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade.

- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- V4 Vinyl, 3M 220 Aqua
- V5 Vinyl, 3M 220 Bright Orange
- V6 Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque





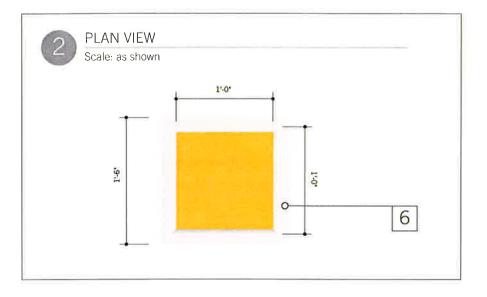
designLab - MINOR DESIGN

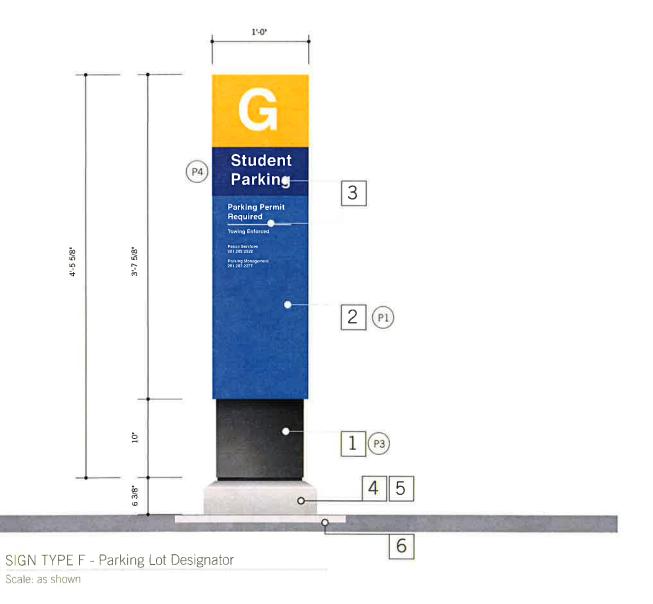
UNIVERSITY OF HOUSTON CLEAR LAKE - CAMPUS SIGNAGE AND WAYFINDING PROGRAM

#### Fabrication Notes

- Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- 2 Surface applied high perforance vinyl. Arrows, text and graphics
- 3 Engineered concrete foundation/footing
- 4 1/2" wide, 45° bevel on all exposed footing edges.
- 5 Reinforced concrete mow guard flush with existing grade.
- 6 OPTION 1: Direct Embed Panel, 1/8" thick

OPTION 2: HPL IZONE Panel, 1/8" thick





designLab - MINOR DESIGN

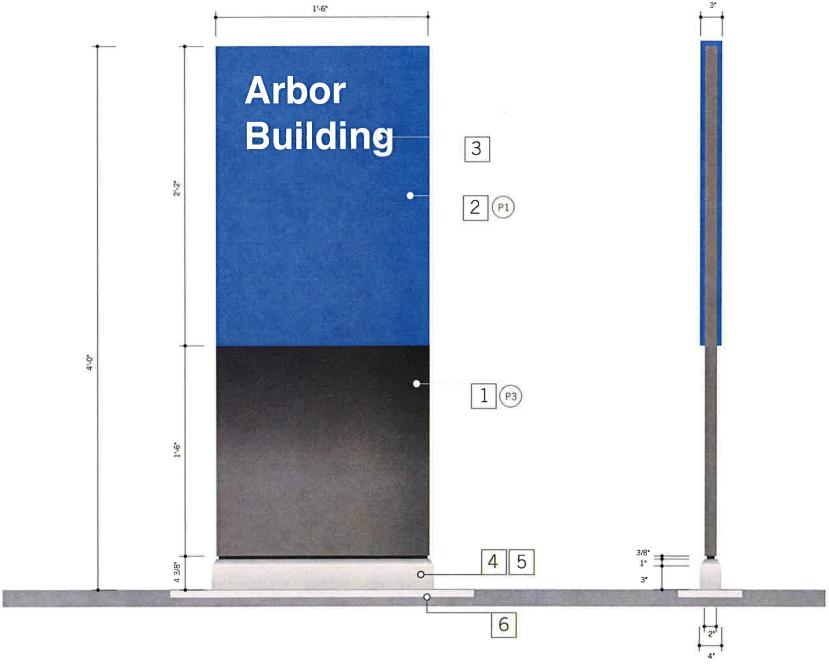
UNIVERSITY OF HOUSTON CLEAR LAKE - CAMPUS SIGNAGE AND WAYFINDING PROGRAM

#### Fabrication Notes

- Aluminum cabinet with surface applied message panels, Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.

  OPTION 2: Painted metal panel, 1/2" thick
- 3 Surface applied high performance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade.

- P1 MP 13728 = Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue



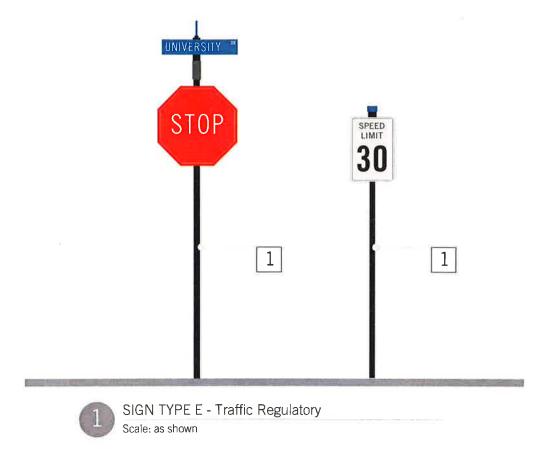


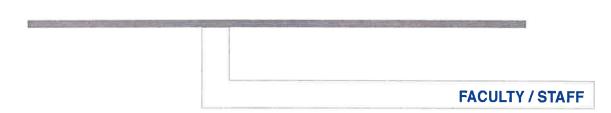
- 1 Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- 2 OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.

OPTION 2: Painted metal panel, 1/2" thick

- 3 Surface applied high performance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade.

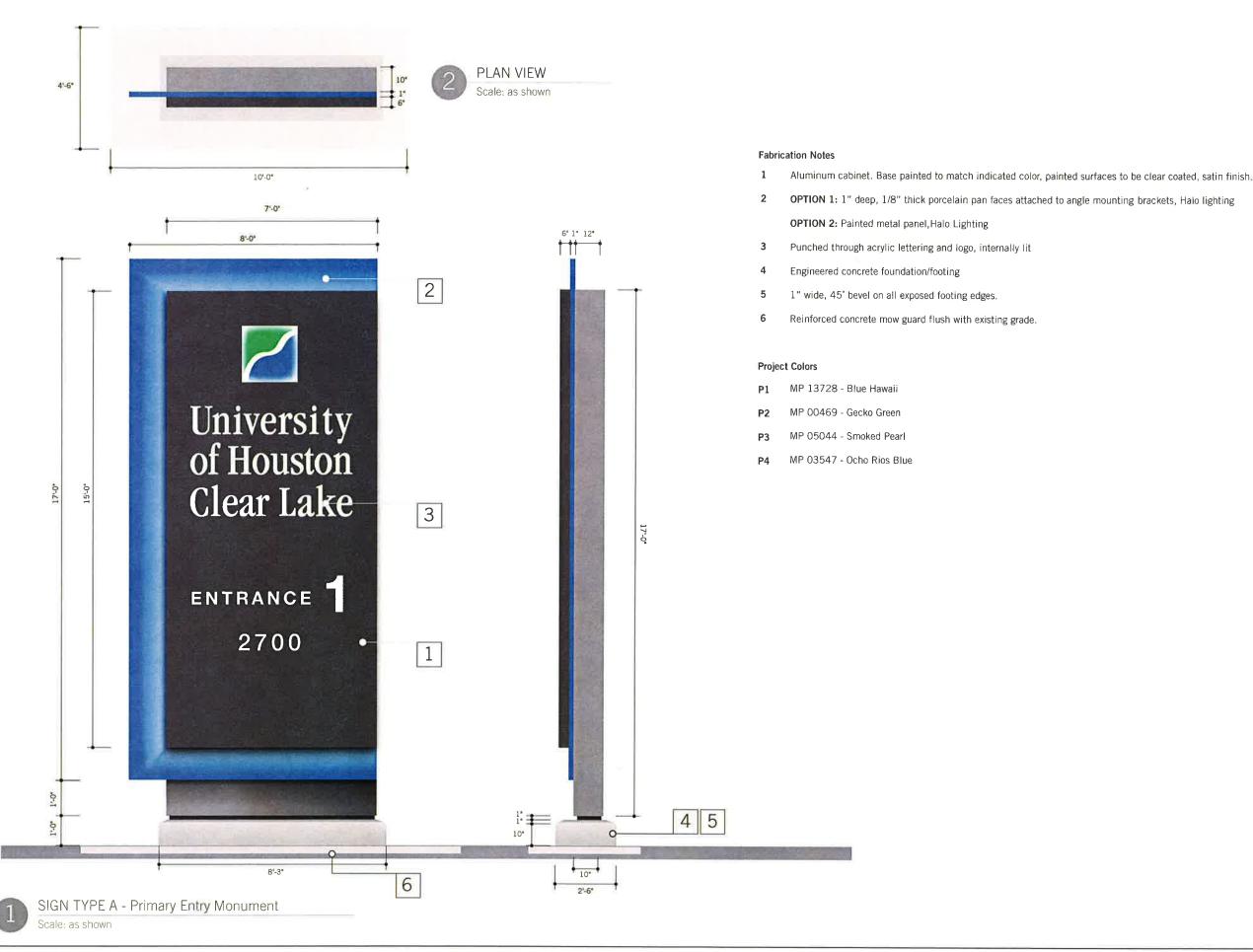
- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- V4 Vinyl, 3M 220 Aqua
- 5 Vinyl, 3M 220 Bright Orange
- Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque

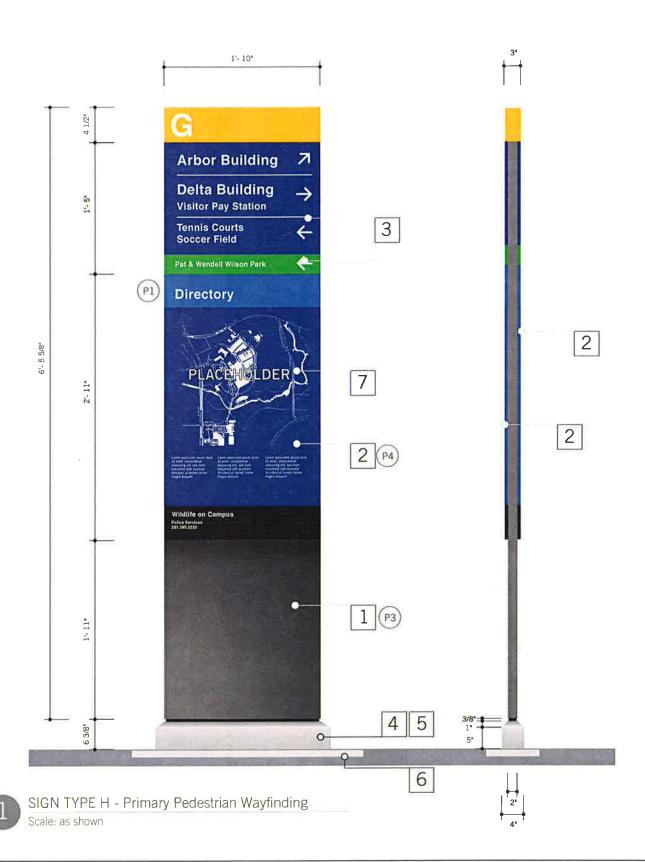






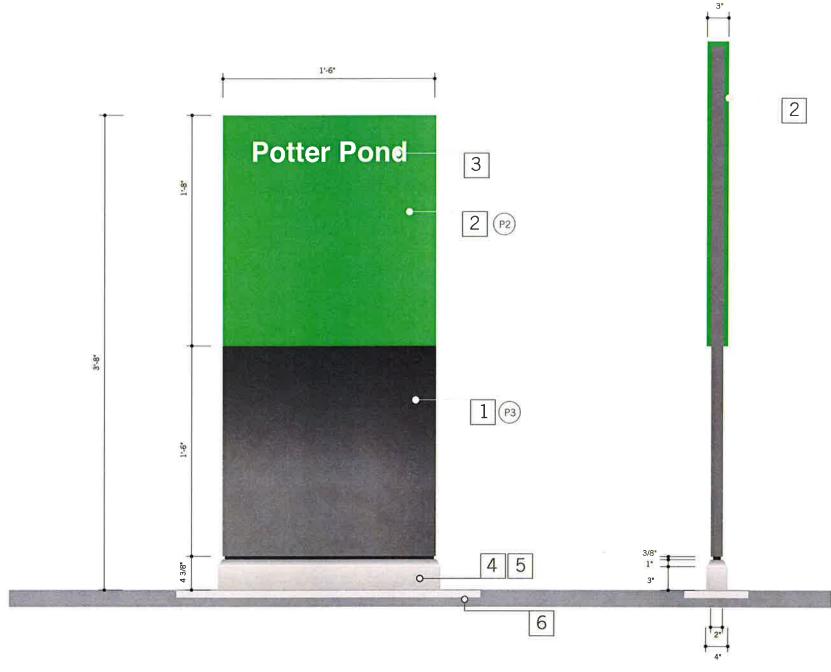
1 3/4" square post, 14 gauge steel, painted MP 05044 Smoked Pearl





- 1 Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- 2 OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.
  - OPTION 2: Painted metal panel, 1/2" thick
- 3 Surface applied high performance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade
- 7 OPTION 1: Direct Embed Panel, 1/8" thick
  - OPTION 2: HPL IZONE Panel, 1/8" thick

- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- V4 Vinyl, 3M 220 Aqua
- Vinyl, 3M 220 Bright Orange
- V6 Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque



- 1 Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.
- 3 Surface applied high perforance vinyl. Arrows, text and graphics
- Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.

OPTION 2: Painted metal panel, 1/2" thick

6 Reinforced concrete mow guard flush with existing grade.

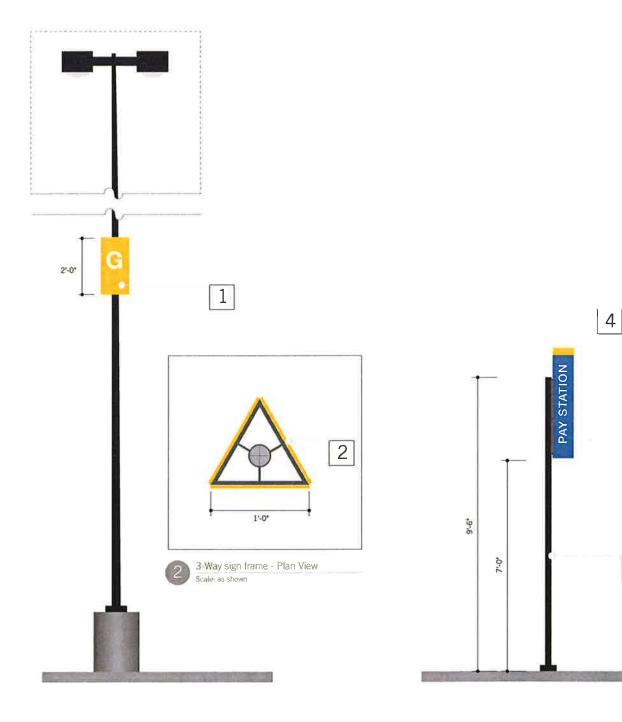
#### Project Colors

- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- **V4** Vinyl, 3M 220 Aqua
- 5 Vinyl, 3M 220 Bright Orange
- V6 Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque

1

SIGN TYPE L - Nature Trail Feature Identifier

Scale: as shown







- 1 Three sided parking lot wayfinding sign
- 2 OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.
  - OPTION 2: Painted metal panel, 1/2" thick
- 3 1 3/4" square post, 14 gauge steel, painted MP 05044 Smoked Pearl
- 1/2" Metal bracket
- 5 3/8" painted aluminum panel, double sided

#### **Project Colors**

5

STATI

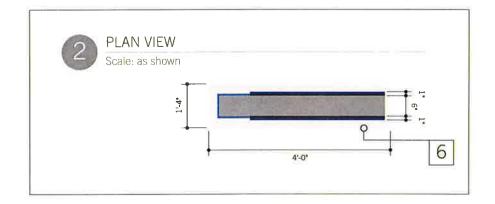
PAY

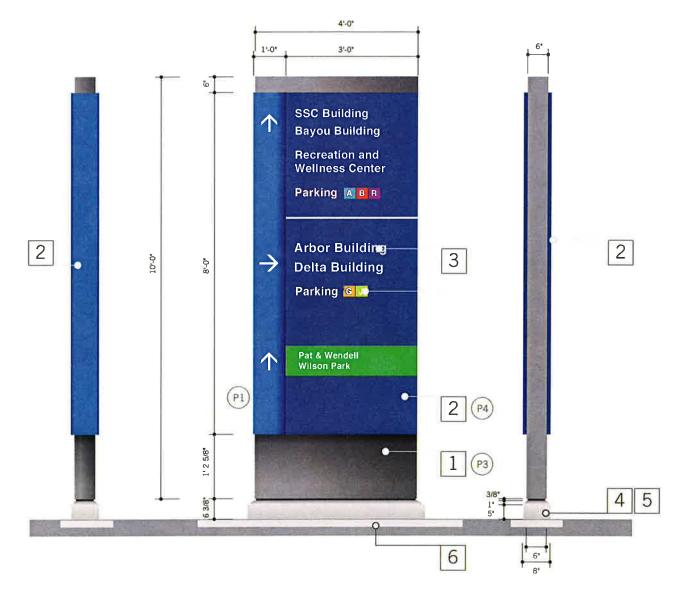
- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue

3



SIGN TYPE B - Secondary Entry Monument
Scale: as shown







#### designLab - MINOR DESIGN

### UNIVERSITY OF HOUSTON CLEAR LAKE - CAMPUS SIGNAGE AND WAYFINDING PROGRAM

### Fabrication Notes

- Aluminum cabinet with surface applied message panels. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
- OPTION 1: 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets.
  - OPTION 2: Painted metal panel, 1/2" thick
- Surface applied high perfomance vinyl. Arrows, text and graphics
- 4 Engineered concrete foundation/footing
- 5 1/2" wide, 45° bevel on all exposed footing edges.
- 6 Reinforced concrete mow guard flush with existing grade.

- P1 MP 13728 Blue Hawaii
- P2 MP 00469 Gecko Green
- P3 MP 05044 Smoked Pearl
- P4 MP 03547 Ocho Rios Blue
- V1 Vinyl, White Avery 900 Supercast Opaque
- V2 Vinyl, Pantone 354 C, Avery 900 Supercast Opaque
- V3 Vinyl, 3M 220 Sunflower
- V4 Vinyl, 3M 220 Aqua
- V5 Vinyl, 3M 220 Bright Orange
- V6 Vinyl, 3M 220 Dark Magenta
- V7 Vinyl, Pantone 375 C, Avery 900 Supercast Opaque

# IMPLEMENTATION PLAN

1 Large Entry Monument Dimensions X Materials X	\$ TO 1	Δ	Quantity 2	*
2 Small Entry Monument Dimensions X Materials		8	Quantity	is .
3 Primary Vehicular Wayfinding Desensions 3 to X 10 Materials X		0	Quantity 4	3'6 X 10' structure. Metal frame is 2" thick with 4" depth. Printed area is 3' X 6'6, painted metal, 3' X 8" Perforated metal panel 1/8" thick.
4 Secondary Vehicular Wayfinding Dimensions 276 X 45 Materials X		D	Quantity 11	2'6 X 4'6 structure. Metal frame'is 1" thick with 3" depth. Printed area is 2' X 2'6, painted metal. 2'6 X 6" perforated metal panel at 1/8" thick.
5 Traffic Regulatory Dimensions X Materials X	\$ \$	<b>B</b>	Quantity 59	Square posts, painted to match signage.  36 (Stop), 8 (Speed), Ped X (4), 3 (Deer X), 1 (No Parking), 2 (One Way), 1 Hidden Entry), 2 (Curve Ahead - 1 Left Arrow - 1 Right Arrow), 2 (Keep Right)
6 Parking Lot Designator Climensions 67 347 Materials X	o g	F	Quartity 21	8" X 4" a four sided structure. Printed area 6" X 3"
7 Pavement Marker Dimensions X X Materials X X	FACELY/STAFF	6	Quantity	Painted pavement markings, designated parking spot.
8 Primary Pedestrian Wayfinding Dimensions 16 X 7' Materials X	<b>W</b> )	<b>(1)</b>	Quantity 9	1'6 X 7' structure, Frame is 1"thick with 3" depth. Double sided printed area at 1' X 4'6, 1'6 X 6" Perforated metal panel at 1/8" thick.
9 Campus Directory Map Dimensions 2 X 3' Materials X	7	0	Quantity	36" X 24" structure with printed area angle 45" to front.
10 Building Identifier Dimensions 15 X 4" Materials X	and the same of th	8	Quantity 21	1'6 X 4" structure. Frame is 1" thick with 3" depth. printed area 1'6 X 2; double sided. 8" X 1'6 perforated metal panel at 1/8" thick.
11 Nature Trail Feature Identifier Dimensions 15 X 3' Materials X		0	Quantity 3	1 X 3' Structure
12 Nature Trail Interpretive Dimensions 2*X3* Materials X	(1	0	Quantity 9	2' X 3' structure. Printed area angle 45" to front.
13 Wildlife Signage Omensions 1'X 1'6 Materials X X		8	Quantity 8	1'X 1'6 structure:
14 Parking Lot Marker Dimensions XX X Materials X X	0.00	0	Quantity 24	(a)
15 Pay Station Marker Dimensions 3° X6° Flag Materials X X	PARY STATION	P	Quantity 4	1.0
anLAB - MINOR DESIG	17. <b>4</b>			

i i		T	1	T .	
1 Lorge Fotry Monoment		حاقيد	2 2	OPTION 1 - PAINTED \$58,031,00 per unit	and the same of th
Park i Sichel Barrier		0		OPTION 2 - PAINTED \$58,031,00 per unit	
mall Entry Monument	7.01	-	. CHARRO	OPTION 1 - PAINTED	
ot mix-	惶	0	,	\$37,/39,00 per unit	
-11				OPTION 2 - PAINTED \$37,739,00 per unit	
ary Vehicular Wayfinding		-	Spiedcy A	OPTION 1 - PORCELAIN \$17,084 00 per unit	
ion. D	100	0		OPTION 2 - PAINTED	
	1000	ļ		\$17,096,00 per unit	
ndary Vehicula: Wayfinding		0	That is	OPTION 1 - PORCELAIN \$8,683,00 per unit	· · · · · · · · · · · · · · · · · · ·
.,	200			OPTION 2 - PAINTED \$8,224,00 per unit	
c Regulatory			Quantity	OPTION 1	
sions		<b>3</b>	59	\$443.00 per unit	
als				OPTION 2 \$443.00 per unit	
g Lot Designator			Disably D	OPTION 1 - PORCELAIN \$6,584,00 per unit	NORTH
erec O		<b>(F)</b>		OPTION 2 - PAINTED	NONIT I
	- III	-		\$5,632,00 per unit	
rment Marker	8	6	Quantity	OPTION 1 - PAINTED	
	FACULTY/STAFF			OPTION 2 - PAINTED	
ry Pedestrian Wayfinding	E WOON		-Qrainiy	OPTION I PORCELAIN \$8.908.00 per unit	
yı.	22	0		OPTION 2 - PAINTED	
				\$7,044.00 per unit	
ngues Disecuting Map	1970		Outside.	OPTION 1 - DIRECT IMBED \$4,736,00 per unit	
		0		OPTION 2 - IZONE	
	Second 1.	-		\$3,339.00 pecunit	
a lefevitifier			40Ginity 21	OPTION I - PORCELAIN \$2,795.00 per unit	
		1		OPTION 2 - PAINTED \$2,595,00 per unit	8
e Trail Feature Identifier	possi		Quantity	OPTION 1 - PORCELAIN \$2,877.00 per unit	
ds	46	0		OPTION 2 - PAINTED	
			Quantity	\$2,558.00 per unit OPTION 1 - PORCELAIN	PHASE 3 - ENHANCEMENT:
Trail Interpretive	100 E	M	9	\$2,775.00 per unit	ODTION A DODGE AND A
ons				OPTION 2 - PAINTED \$2,702.00 per unit	SOUTH OPTION 1 - PORCELAIN (79
fe Signage			Quantity 8	OPTION 1 - PORCELAIN \$1,724.00 per unit	SIGNS TOTAL: \$ 70,5 INSTALLATION: \$ 87,5
ins		0		OPTION 2 - PAINTED	INSTALLATION: \$ 87,5
		$\vdash$	74.000	\$1,491.00 per unit  OPTION 1 - PORCELAIN	TOTAL: \$161,1
Lot Maikle			Chambly .	\$2,077 00 per unit	101/LL \$101/1
	- 1 a			OPTION 2 - PAINTED \$524.00 per unit	OPTION 2 - PAINTED (79)
tion Markei	di 1		Courtes	OPTION 1 - PORCELAIN \$3,356,00 per unit	SIGNS TOTAL: \$ 70,09
000 10)		0		OPTION 2 - PAINTED	INSTALLATION: \$ 87,50
	F L			\$2,094.00 per unit	
					TOTAL: \$157,6
ignLAB - MINOR DES	SIGN				UNIVERSITY OF HOUSTON CLEAR LAKE - CAMPUS SIGNAGE AND WAYFINDING PROGRAM