

July 2014





ALAMEDA POINT

Schematic Design

CITY Alameda

Square Peg Design

1631 Telegraph Avenue Oakland, California 94614

Introduction

This schematic design package is the basis for the wayfinding and signing program at Alameda Point. This wayfinding and signing program is meant to be an interim program that addresses the immediate needs of Alameda Point as a bridge to the ultimate reuse of the site as envisioned in the new Alameda Point Zoning District Ordinance.

It is the intent of this program to facilitate a visitor's experience in a welcoming and supportive nature as they navigate the current layout of Alameda Point.

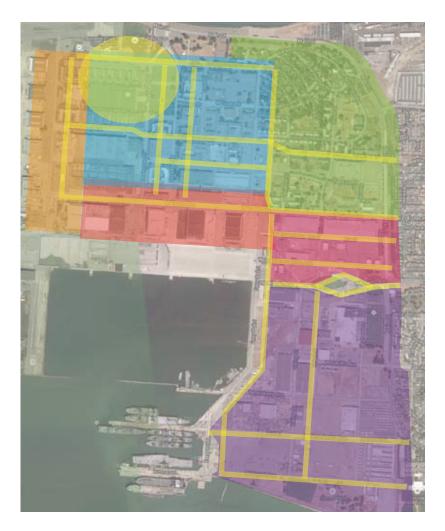
opportunities.

The design draws inspiration from early aviation history to the time of the United States Navel Air Station. We have drawn from this historic background and translated it into a contemporary signing and wayfinding program that reflects today's needs and future development.

The program will make it possible to clean up the confusing signage that has grown over the years and replace it with an organized and comprehensible wayfinding program that will assist tenants is directing visitors to their destinations. This will be achieved by clearly identifying streets and addresses as well as creating landmark and neighborhood

Interim Signing and Wayfinding

Existing Street Names & Informal Nicknames



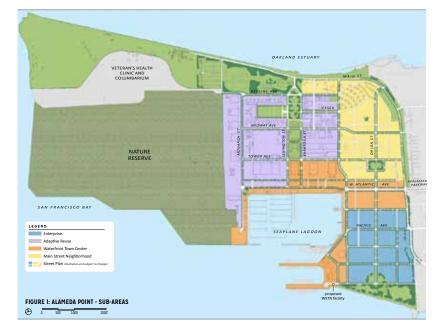
Formal Street Names and Addressing

- Identify primary and secondary streets.
- Strengthen street signs
- & building addresses.
- Add directional information at key decision points.

Informal Landmarks, Nicknames and Zones

Use established landmarks such as the USS Hornet or introduce areas based on informal nicknames that add a layer of interest and detail to the imagery such as Hangar Row or Spirits Alley

Future Master Plan



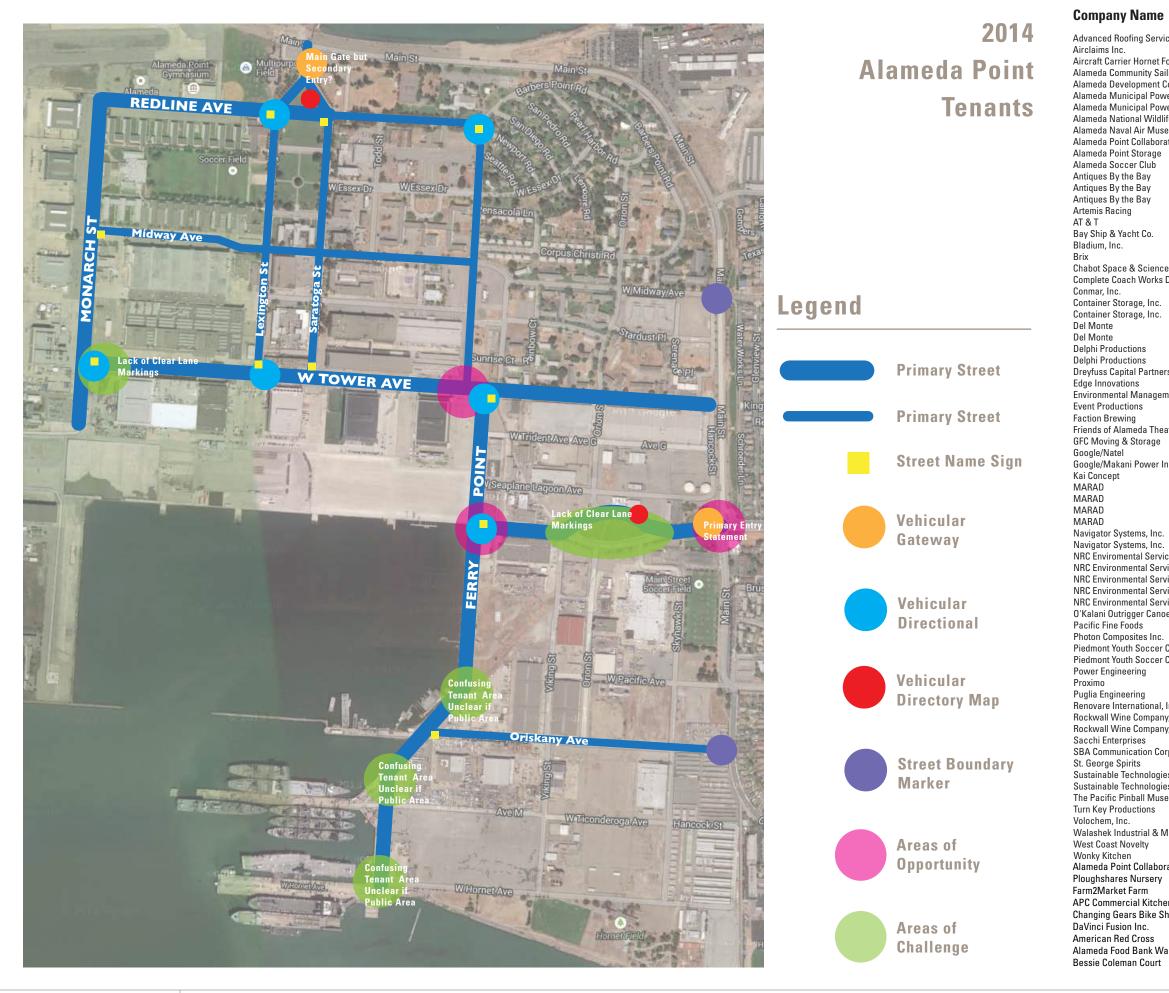
District Naming

Creating neighborhood or district names based on Landmarks and/or Use such as Seaplane Lagoon (landmark) and Town Center (use). These could be reinforced with District Identification and area makers. This will also be reinforced with street names.

Orientation Nomenclature Options

Street Names; Ferry Street, West Tower Avenue, West Midway Avenue...... Zones; Hangar Row South, Hangar Row West, Ferry Point...... Uses; USS Hornet, Sports Center, Sport Fields, Industrial.....





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Site Address

1450 Viking Street, Alameda, CA 94501 51 W. Trident Avenue, Alameda, CA 94501 1399 Ferry Point, Alameda, CA 94501 Encinal Boat Ramp Recreational Area Lot 1 950 W. Mall Square Rm# 140A, Alameda, CA 94501 400 W. Atlantic Avenue, Alameda, CA 94501 400 W. Atlantic Avenue, Alameda, CA 94501 2275 Monarch Street, Alameda, CA 94501 2151 Ferry Point, Alameda, CA 94501 677 W. Ranger Avenue, Alameda, CA 94501 50 & 51 W. Oriskany Avenue, Alameda, CA 94501 250 W. Hornet Avenue, Alameda, CA 94501 2700 Saratoga Street, Alameda, CA 94501 2701 Monarch Street, Alameda, CA 94501 2751 Todd Street, Alameda, CA 94501 1050 W. Tower Avenue, Alameda, CA 94501 25 W. Pacific Avenue, Alameda, CA 94501 1450 Ferry Point, Alameda, CA 94501 800 W. Tower Avenue, Alameda, CA 94501 1951 Monarch Street, Suite 200, Alameda, CA 94501 2350 Saratoga Street, Alameda, CA 94501 2301 Monarch Street, Suite 100, Alameda, CA 94501 451 W. Seaplane Lagoon, Alameda, CA 94501 51 W. Hornet Avenue, Alameda, CA 94501 50 W Hornet Avenue, Alameda, CA 94501 707 W Tower Avenue, Alameda, CA 94501 650 W Tower Avenue, Alameda, CA 94501 950 W. Tower Avenue, Alameda, CA 94501 2251 Orion Street, Alameda, CA 94501 1701 W. Monarch Street, Alameda, CA 94501 2100 Ferry Point, Suite 400, Alameda, CA 94501 851 W. Midway Avenue, Suite 103, Alameda, CA 94501 651 West Tower Avenue, Alameda, CA 94501 2501 Monarch Street, Suite 100, Alameda, CA 94501 651 W. Tower Avenue, Alameda, CA 94501 1770 Viking Street, Alameda, CA 94501 1190 W Tower Avenue, Alameda, CA 94501 2175 Monarch Street, Alameda, CA 94501 1651 Viking Street Suite 3, Alameda, CA 94501 1651 Viking Street, Alameda, CA 94501 1599 Ferry Point, Alameda, CA 94501 2550 Monarch Street, Alameda, CA 94501 2651 Lexington Street, Alameda, CA 94501 1800 Ferry Point, Alameda, CA 94501 1800 Ferry Point, Alameda, CA 94501 1605 Ferry Point, Suite 200, Alameda, CA 94501 1651 Ferry Point, Alameda, CA 94501 1610 Ferry Point, Alameda, CA 94501 1451 Ferry Point, Alameda, CA 94501 1750 Orion Street, Alameda, CA 94501 Encinal Boat Ramp Recreation Area 2480 Monarch Street, Alameda, CA 94501 1150 W Tower Avenue, Alameda, CA 94501 2655 Lexington Street, Alameda, CA 94501 2655 Lexington Street, Alameda, CA 94501 1501 Viking Street, Alameda, CA 94501 2501 Monarch Street, Suite 200, Alameda, CA 94501 410 W. Seaplane Lagoon, Alameda, CA 94501 51 W. Midway Avenue Rm 104C , Alameda, CA 94501 1951 Monarch Street, Suite 300, Alameda, CA 94501 2301 Monarch Street, Suite 200, Alameda, CA 94501 1770 Viking Street, Alameda, CA 94501 625 W. Ranger Avenue, Alameda, CA 94501 2601 Monarch Street, Alameda, CA 94501 1800 Orion Street, Suite 101, Alameda, CA 94501 1820 Orion Street, Alameda, CA 94501 2100 Ferry Point, Suite 100-300, Alameda, CA 94501 101 W Tower Avenue, Alameda, CA 94501 851 W Midway Avenue, Rm 208, Alameda, CA 94501 150 Trident Avenue, Alameda, CA 94501 2401 Monarch Street, Alameda, CA 94501 151 W Seaplane Lagoon, Alameda, CA 94501 677 West Ranger Ave. Alameda, CA 94501 2701 Main Street, Alameda CA 94501 677 W. Ranger Ave, Alameda CA 94501 677 W. Ranger Ave, Alameda, CA 94501 650 W. Ranger Ave. Bldg. Alameda, CA 94501 650 West Ranger Ave. Alameda, CA 94501 650 West Ranger Ave. Alameda, CA 94501 650 West Ranger Ave., Alameda, CA 94501 500 Barbers Point Road, Alameda, CA 94501





Sign Type Key

	Primary Street
	Primary Street
AD1	Street Boundary Marker (p. 5)
AD3	Street Name and Vehicular Directional (p. 6-7)
AB1	Vehicular Directional at Destination (Locations as required) (p. 8)
AA2	Street Address Sign (not shown) (p. 9)
AD4	USS Hornet Directional (p. 10)
AB2	Site Map (p. 11)



Site Images













Site Images















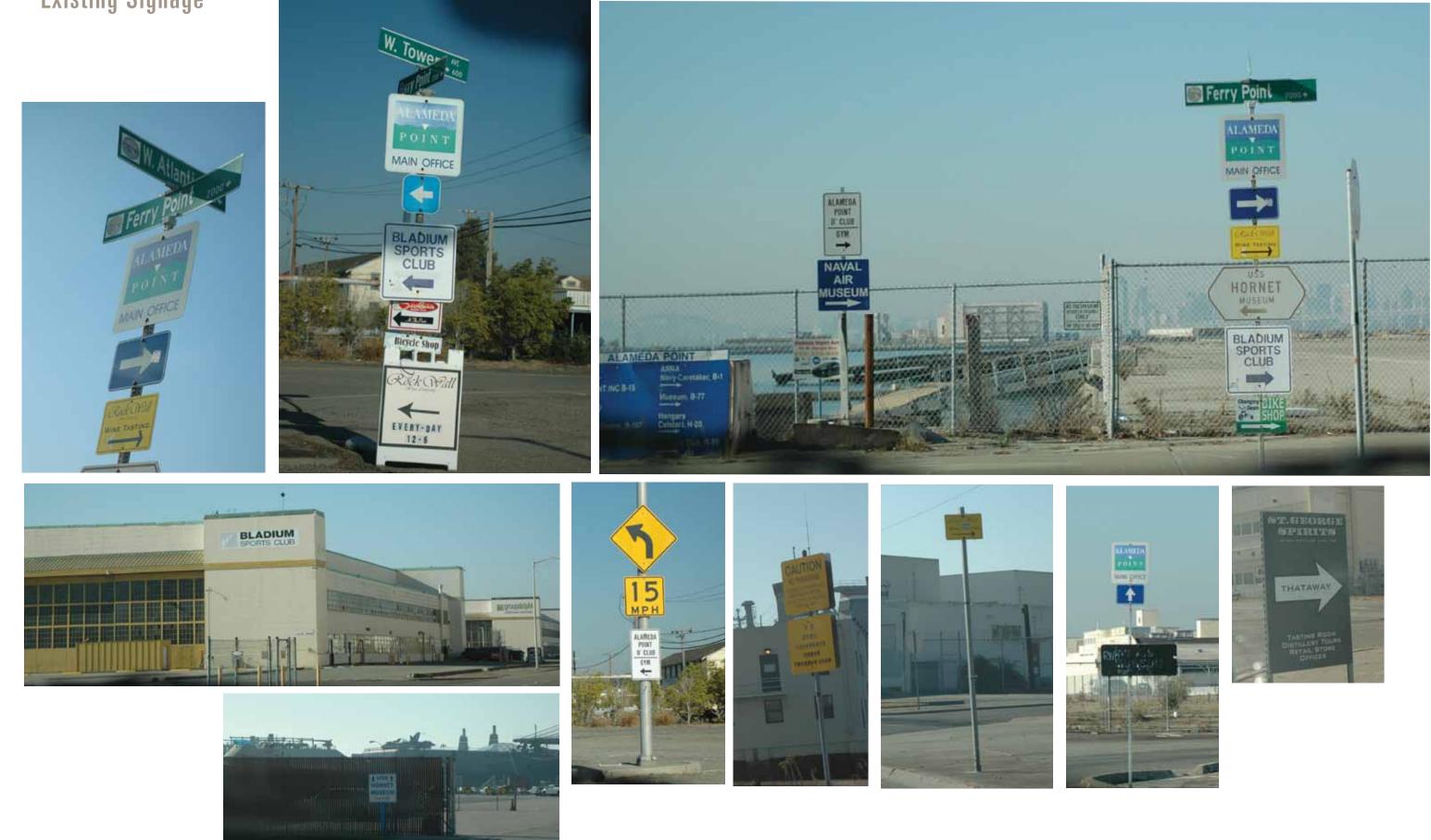


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2

Existing Signage





Historical Images & Site References



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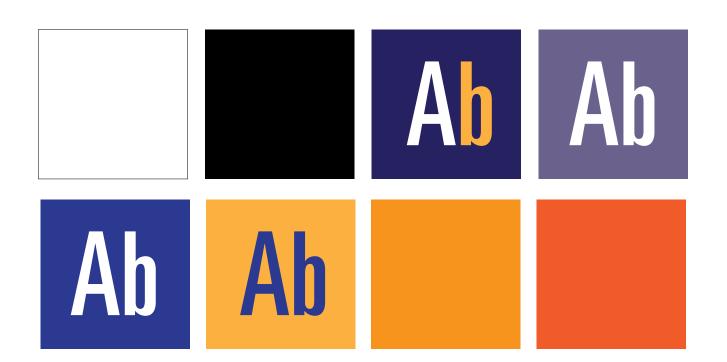


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AD1 – Boundary Marker

Vertical wood sign panel with painted or digitally printed surface graphics. Mounted to painted 6x6 wood posts. Anchored in landscaping around project perimeter.

Qty: 2



Base version without directions. Scale: 3/4" = 1'-0"



10'-0"

11'-5"



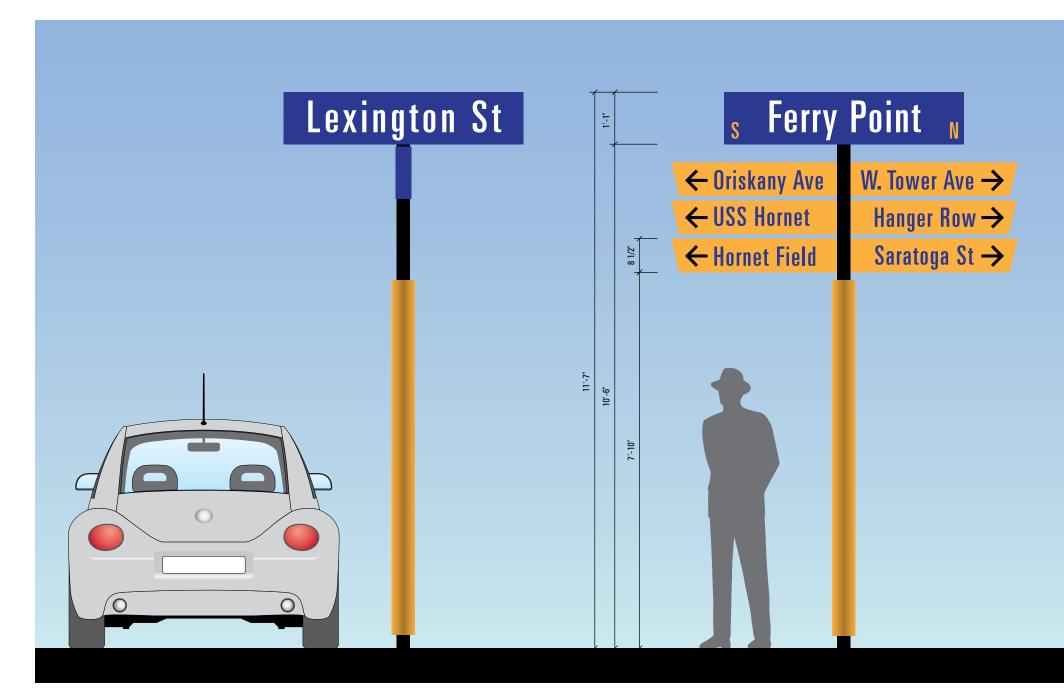




AD3 — Street Name and Vehicular Directional

Street signs are constructed from stock 6" round aluminum tubes assembled and painted. Flat sign panels constructed from aluminum panels with paint finish and reflective vinyl copy.

Qty. 6-10, as needed



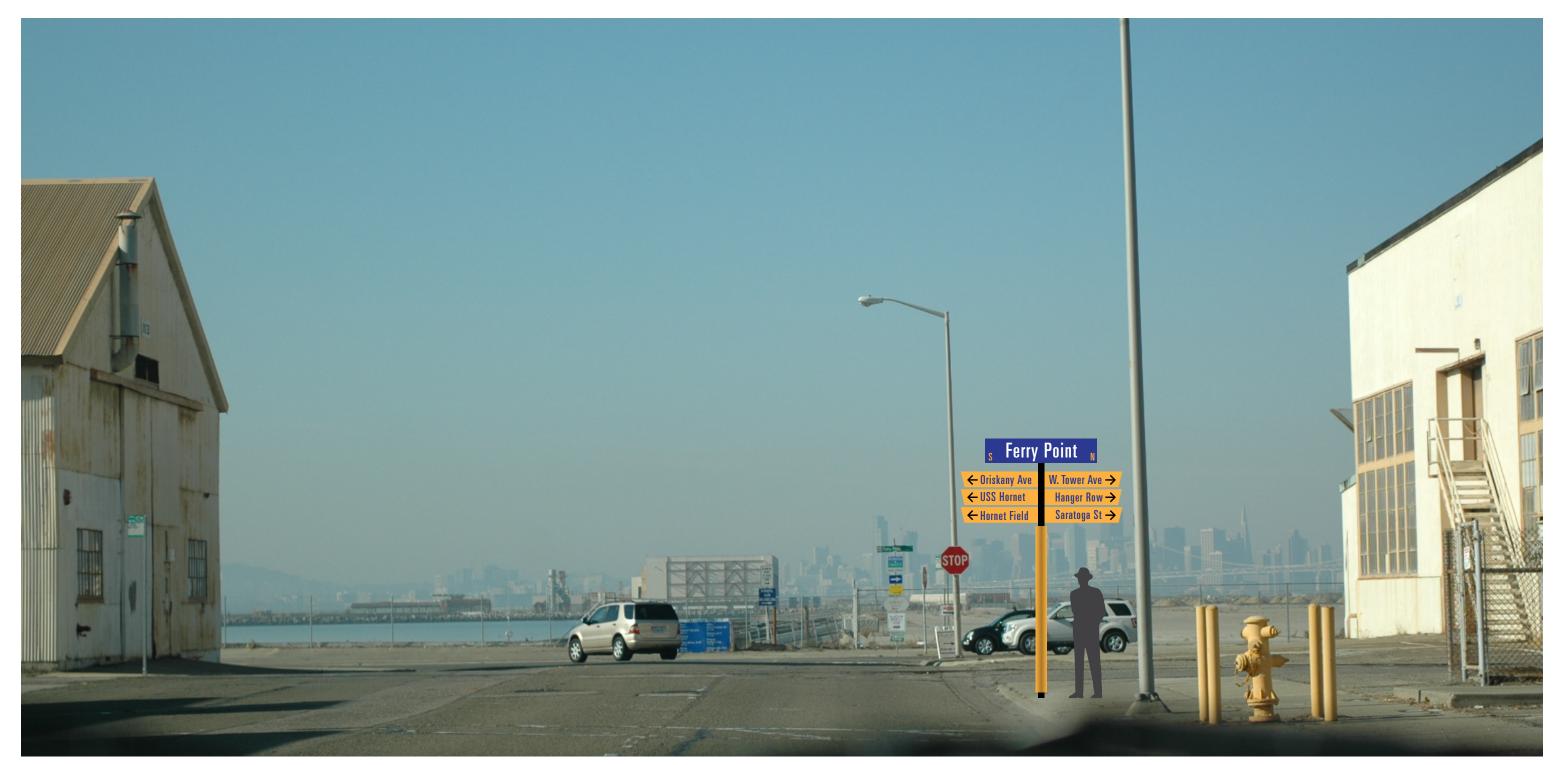
Base version without directions. Scale: 1/2" = 1'-0" Version with destinations in multiple directions. Scale: 1/2" = 1'-0"



Version with multiple destinations in one directions. Scale: 1/2" = 1'-0"



AD3 – Street Name and Vehicular Directional



Context Rendering





AB1 — Vehicular Directional at Destination

Street signs are constructed from stock 6" square painted aluminum tubes with wood sign panel suspended between via 2" support tubes. All graphics painted or digitally printed onto sign panel.

Qty. 4



Typical Front Elevation Scale: 1/2" = 1'-0"



North-south road color scheme.



East-west road color scheme.



Multi-Tenant Scenario Scale: 1/2" = 1'-0"

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AA2 – Street Address Sign

Sign post constructed from pre-fabricated 6" round aluminum tubes and painted. Sign panel constructed from wood with painted or digitally printed graphics. Anchored into existing hardscape or landscape, as needed.

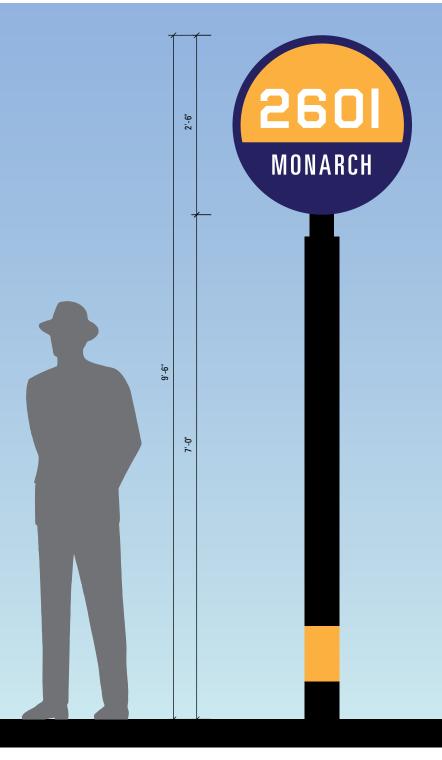
Qty: 10 (more as needed)



North-south road color scheme.



East-west road color scheme.



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



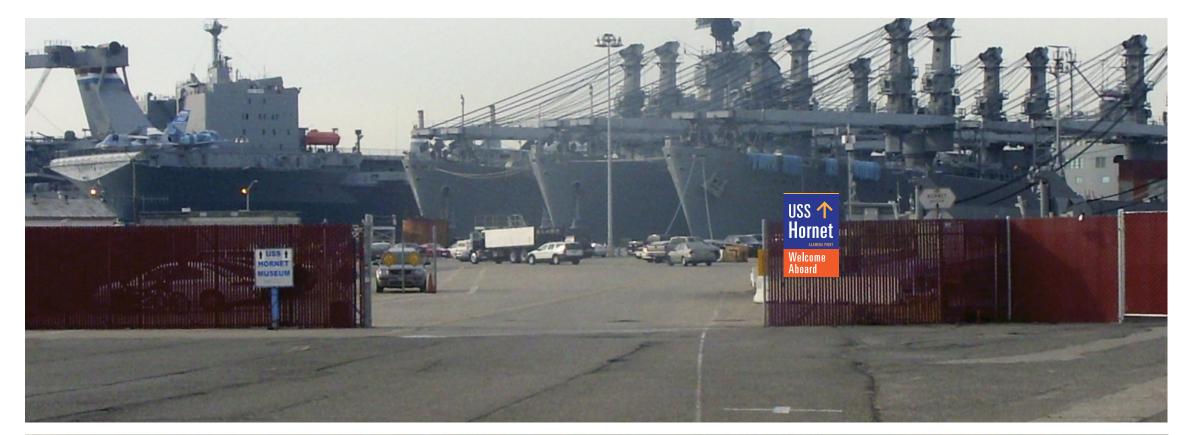


AD4 — USS Hornet Entry Approach Signage



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

Aluminum laminate or sealed marine grade plywood cut to 4'x 6'. Paint finish wit reflective vinyl graphics. Sign mounted to existing fence structure at optimal viewing height.

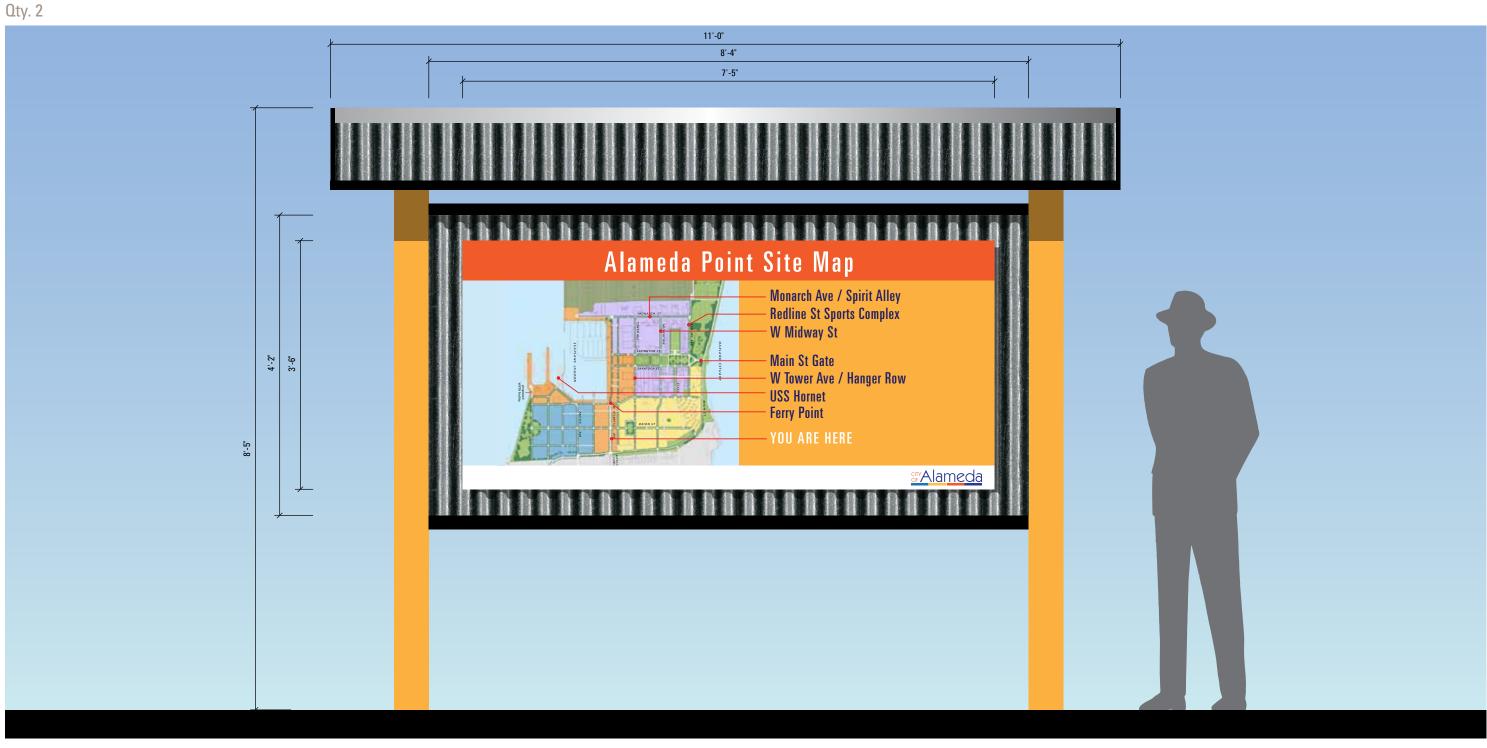






AB2 – Site Map

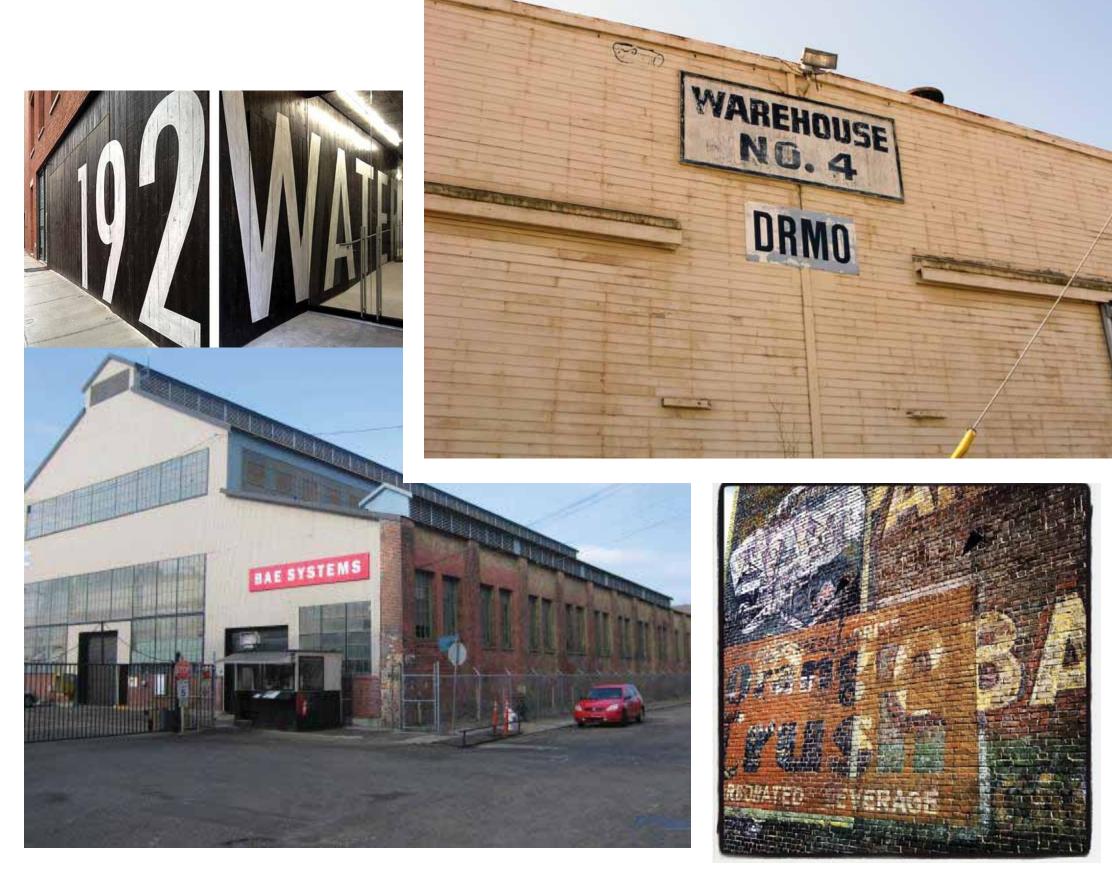
Reinforced corrugated metal panel suspended between two 6"square painted aluminum posts via horizontal painted 2" square aluminum tubes. Sign panel constructed from wood with painted or digitally printed graphics. A-frame canopy mounted atop sign posts for protection; constructed from aluminum tube frame and corrugated metal panels.



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



Painted Building Graphics Reference Images







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Building Graphics – Row Address Graphics

Address graphics painted directly on building elevation surface. Located on both sides of each hangar building on W. Tower Avenue and Monarch Street. Surface preparation by others. Painted graphics are concept examples only and specific designs and locations will be determined in concert with staff and budget. Estimated graphic dimensions: 30' x 20'.

Qty. 16





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THANK YOU

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