# City of Manhattan Beach Signage & Wayfinding November 19, 2019



# **Project Overview**

#### OVERVIEW

The purpose of the Signage and Wayfinding Plan is to build awareness of the City of Manhattan Beach through a comprehensive and intuitive identification and wayfinding system for visitors and residents.

#### PROJECT GOALS

- Build awareness of Manhattan Beach and its destinations.
- Preserve the small town beach character.
- Create a **unified** visual language.
- Create a **welcoming**, intuitive, and positive experience for residents and visitors.
- Facilitate parking
- Identify and eliminate sign clutter.
- Reinforce the history of Manhattan Beach through storytelling.
- Design a **unified and flexible** system to facilitate maintenance, repair, reprogramming, and replacement.
- Integrate **sustainable** processes, materials, and technologies for all elements.















## Actions to Date

April 2015

▶ June 5, 2018

Manhattan Beach

CALIFORNIA

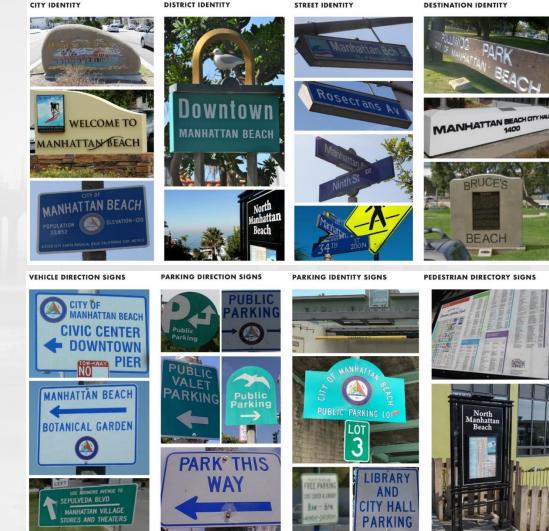
City of

Selbert Perkins retained to develop Wayfinding Signage Program

- October 3, 2017 Selbert Perkins presents options to City Council; Beach Classic is selected
- Spring 2018 Master Plan developed; sample fabricated; presented to DBPA, North End BID, CAC & Planning Commission

Master Plan & sample were presented to City Council. Council directed staff to revise the plan with an alternate font, incorporate the blue color found on current City signage, & present a variety of prototypes

## **Existing Signage**



City of

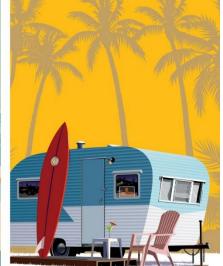
### **Inspiration: Beach Classic**



















### Signage "Look"

FONT SPARTAN MB

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

#### COLORS AND MATERIALS

0

DARK GRAY Exterior grade satin acrylic polyurethane paint

ø WHITE Exterior grade satin acrylic polyurethane paint

0 BLUE Exterior grade satin acrylic polyurethane paint

Ð

CUSTOM WOOD PRINT Highly durable embedded grap onto powder coated surface.



5UN

FEMALE SURFER

VOLLEYBALL

SYMBOLS

SEA GULLS







PALM TREE



FLIP FLOPS

MALE SURFER

BEACH BALL

BEACH UMBRELLA

FISH

WAVES 2

PEDESTRIAN

ANCHOR



SAIL BOAT



UT OUT CITY LOGO



PARKING

PIER



CITY LOGO

WAVES 1





ARROW



6

### Wayfinding Signage Representations

NOTE: Banner layouts for stylistic reference only, not for production.



IMAGE TYPE 1: ILLUSTRATION

City of

Manhattan Beach

CALIFORNIA

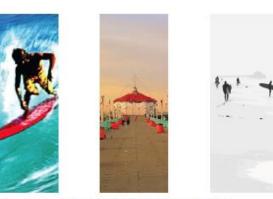


IMAGE TYPE 2: DISTRICT OR CITY ICONS AND AMENITIES





City of

Manhattan Beach

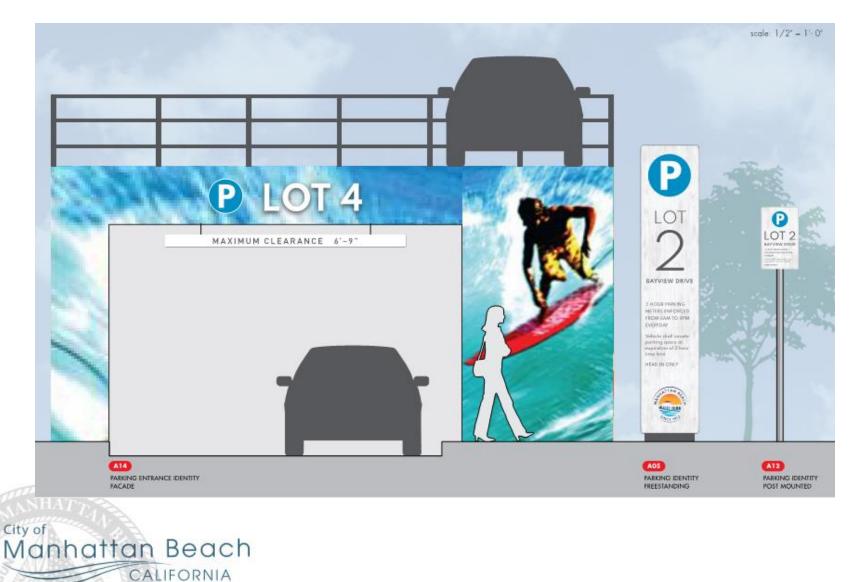
CALIFORNIA





City of Manhattan Beach CALIFORNIA

805 PEDESTRIAN DIRECTION FREESTANDING







### **Cost and Recommendation**

Approximately \$880,000

#### Phase 1: \$347,184

• Focus on vehicle and pedestrian directional signage in downtown, North End and key intersections

#### Phase 2: \$362,515

• Focus on neighborhood identity signage

#### Phase 3: \$114,983

Focus on regulatory signage

#### Phase 4: \$ 55,013

• Other signage (light poles, symbols)



# **Next Steps**

- Receive Direction from City Council on which Phases to implement
  - Establish priority signage focus
  - Artwork and production
  - Actual cost (quotes)
  - Identification of budget/funding source
  - Timeline for implementation

