CITY OF MANHATTAN BEACH DEPARTMENT OF COMMUNITY DEVELOPMENT

TO:

Parking and Public Improvements Commission

FROM:

Anne McIntosh, Director of Community Development Stephanie Katsouleas, P.E., Director of Public Works

Prem Kumar, P.E., City Engineer

Erik Zandvliet, T.E., City Traffic Engineer Mamerto Estepa Jr., Associate Engineer

DATE:

April 26, 2018

SUBJECT:

Presentation of a Prototype of the City Council-selected Citywide

Wayfinding Sign Program Theme.

RECOMMENDATION:

Staff recommends that the Parking and Public Improvements Commission (PPIC) review the prototype made for the City Council-selected Citywide Wayfinding Sign Program theme and provide feedback.

BACKGROUND:

On October 3, 2017, City staff and Selbert Perkins Design provided an overview of the city's existing signage and presented to City Council three designs that could unify signage through the City (see Attachment 1). These three designs showcased Beach Classic and Modern themes, as well as enhancing existing signage (e.g., obelisks. Monuments, etc.). Please note that the previous council and other stakeholders in the downtown and north end areas of Manhattan Beach participated in the development of the themes ultimately presented over the last several years. City Council reviewed, discussed and ultimately selected the Beach Classic theme for the Citywide Wayfinding Signage Program, and staff was directed to proceed with the final development of the master plan guidelines for future signage using that theme. The Master Plan is now in the final stages of development.

DISCUSSION:

The full size Pedestrian Direction Sign prototype being presented at the PPIC meeting provides a tangible representation of the Beach Classic theme look, material and size, while the Wayfinding Master Plan itself will identify all the design parameters for the full suite of signage needs for the City. In addition to the PPIC, feedback on the prototype and overall beach classic design theme is being requested from the Downtown Business Professional Association, North Manhattan Beach Business Improvement District and the Cultural Arts Commission prior to final presentation to and approval from City Council in June.

CONCLUSION:

Staff recommends that the PPIC provide feedback on the prototype sign and the overall design theme for the Citywide Wayfinding Sign Program.

- Attachments:
 1. Power Point Presented to City Council on 10/3/2017
 2. Full Size "Proof" Sample

CITY OF MANHATTAN BEACH

SIGNAGE AND WAYFINDING

03 OCTOBER 2017





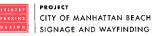
selbert perkins design collaborative

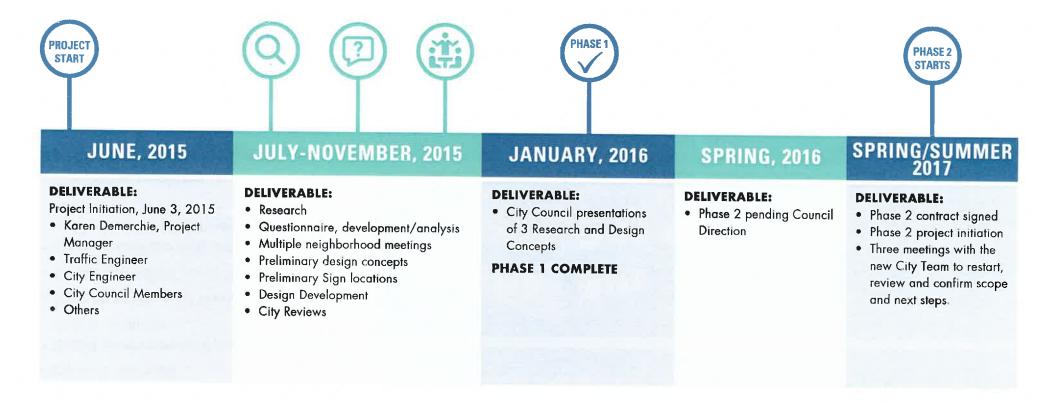
432 Culver Boulevard, Playa Del Rey, CA 90293

T 310 822 5223 www.selbertperkins.com

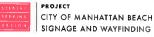












OVERVIEW

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.

















CITY IDENTITY







DISTRICT IDENTITY





STREET IDENTITY

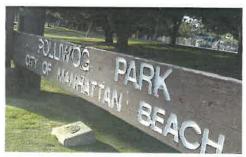








DESTINATION IDENTITY









VEHICLE DIRECTION SIGNS







PARKING DIRECTION SIGNS







PARKING IDENTITY SIGNS







PEDESTRIAN DIRECTORY SIGNS







PUBLIC TRANSPORTATION







CITY REGULATION SIGNS







AMENITIES







PUBLIC ART







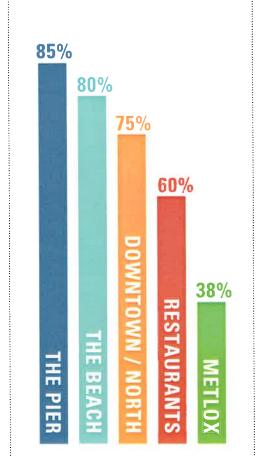




TOP DESTINATIONS

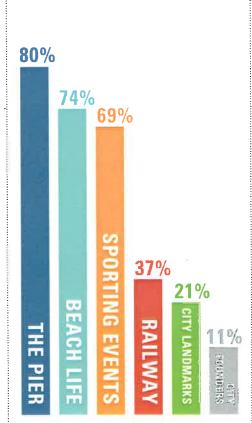
TOP VISITOR NEEDS

HELPFUL WAYFINDING ELEMENTS MANHATTAN BEACH STORIES













DATE 03 OCTOBER 2017 DESCRIPTION







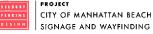
03 OCTOBER 2017

PESCRIPTION

CORE PERSONALITY







Concepts for Review:

1. Enhance the Existing: inspired by key elements from the existing sign system.

2. Beach Classic: this option uses colors and materials that express the culture and lifestyle of the Manhattan Beach community.

3. Modern: bright, bold colors and layered materials work together to create a modern sign system.

Concept 1—Enhance the Existing

(Note – Option selected as of January, 2016)

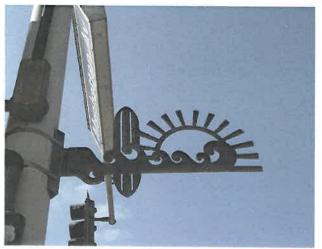




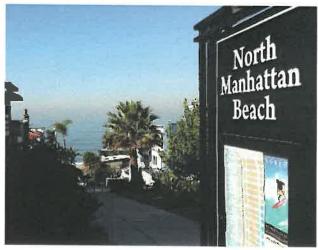












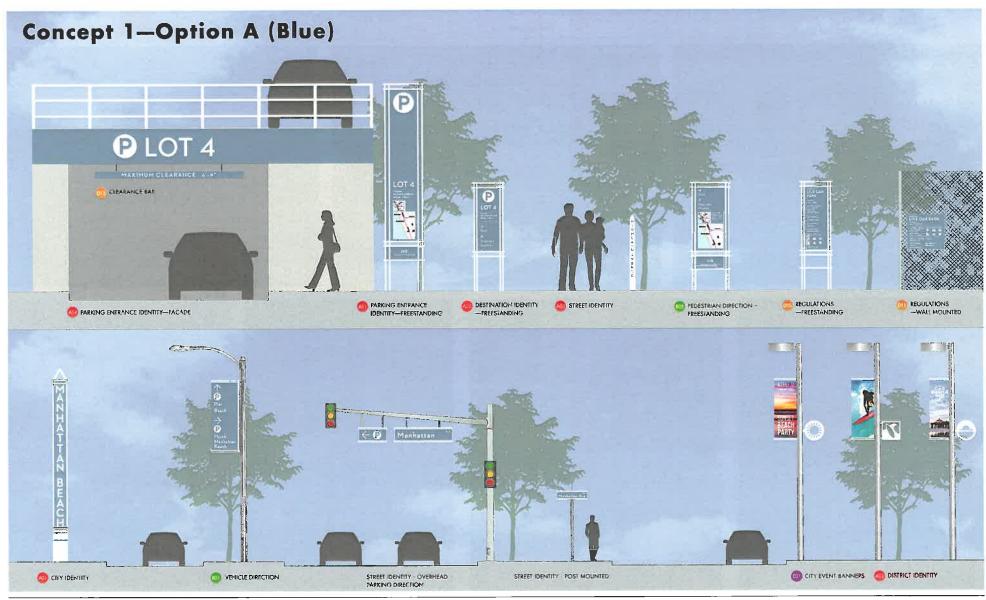




PROJECT
CITY OF MANHATTAN BEACH
SIGNAGE AND WAYFINDING

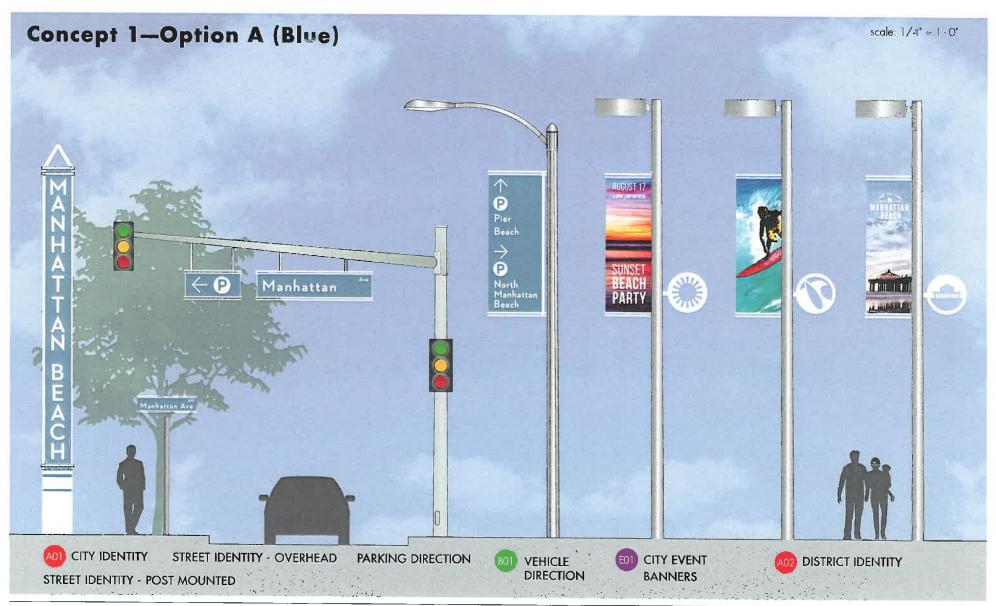
DATE 03 OCTOBER 2017 DESCRIPTION

CONCEPT 1—INSPIRATION







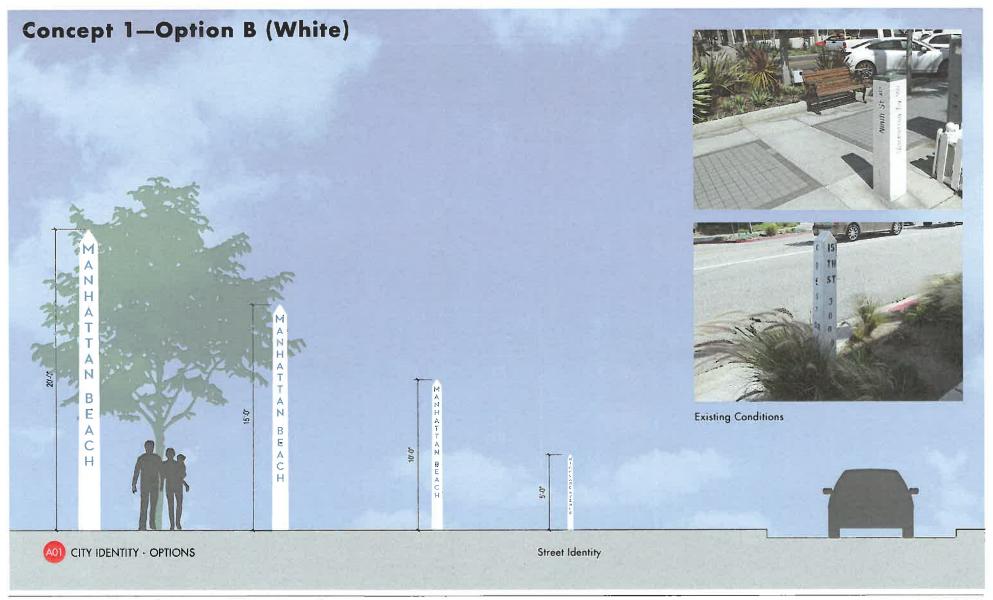






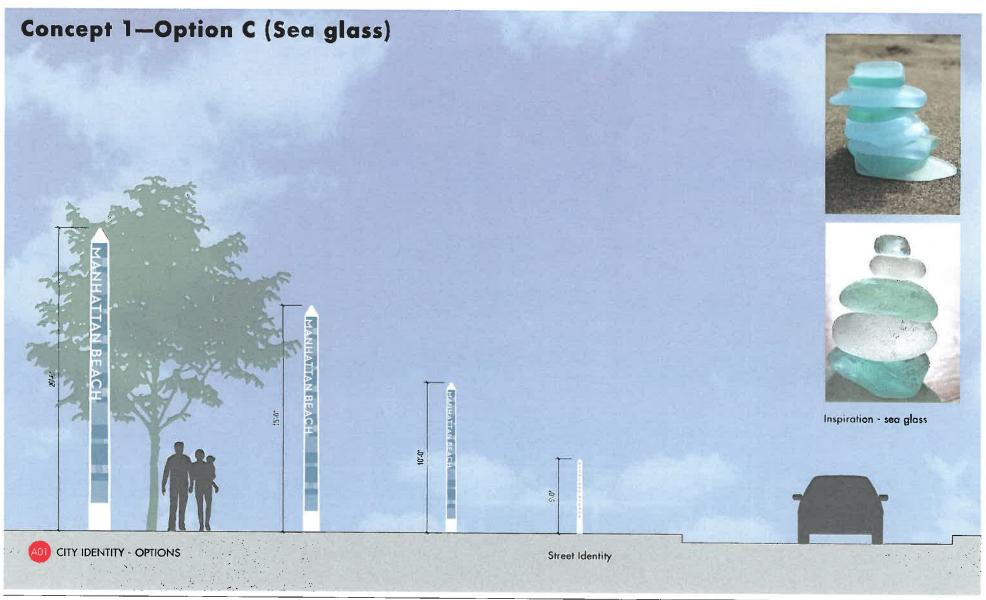
PROJECT
CITY OF MANHATTAN BEACH
SIGNAGE AND WAYFINDING

03 OCTOBER 2017









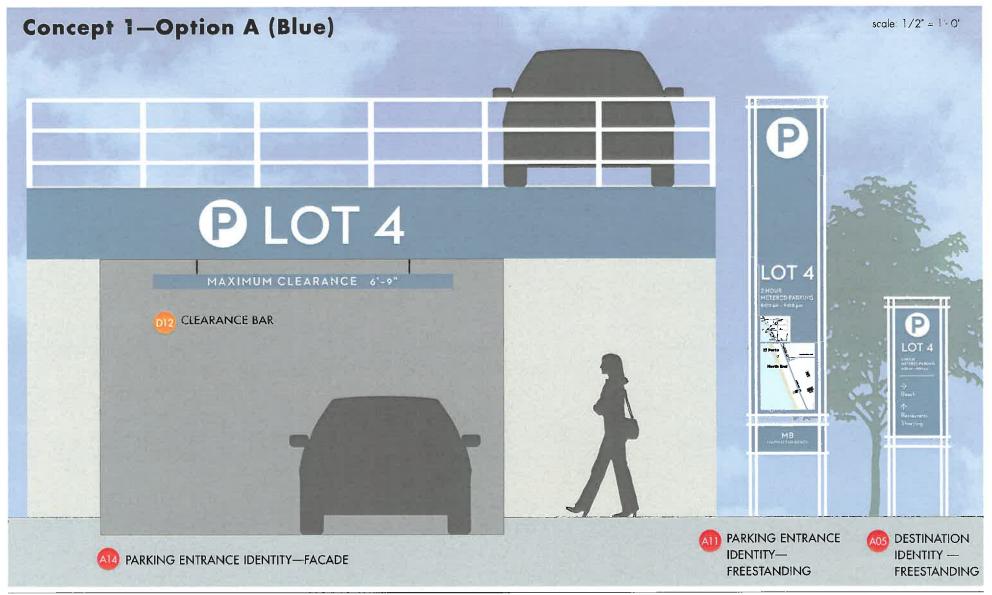




CITY OF MANHATTAN BEACH SIGNAGE AND WAYFINDING

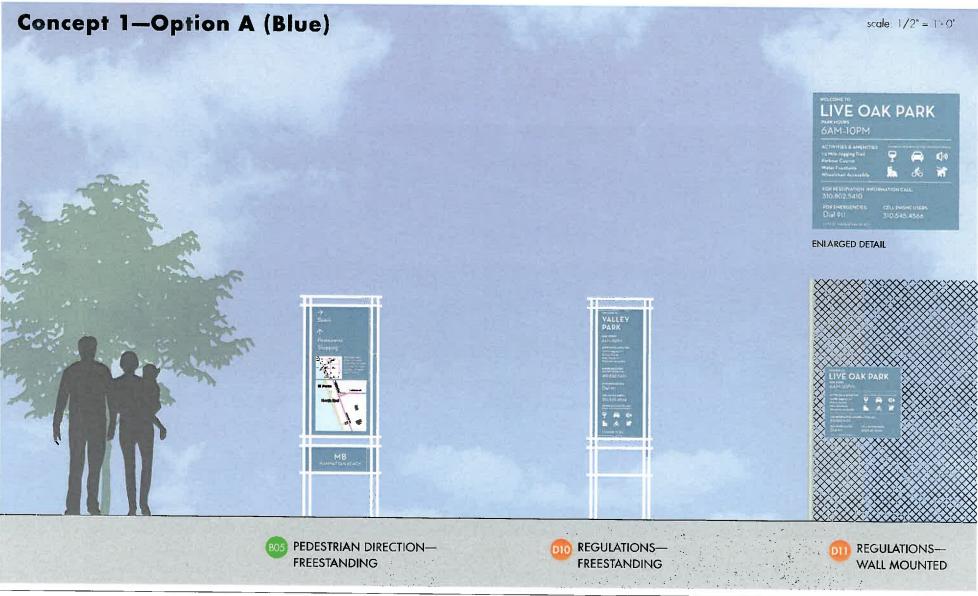
03 OCTOBER 2017

PESCRIPTION













03 OCTOBER 2017

DESCRIPTION

Concept 1—Before



Concept 1—Option A (Blue)







Concept 1—Option B (White)







Concept 1—Before







Concept 1—Option A (Blue)



Concept 1—Option B (White)







Concept 1—Before





03 OCTOBER 2017

Concept 1—Option A (Blue)







Concept 1—Option B (White)





Concept 2—Beach Classic



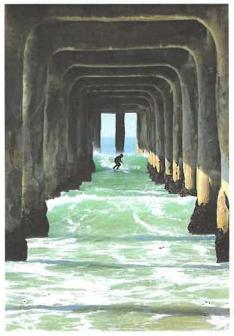


















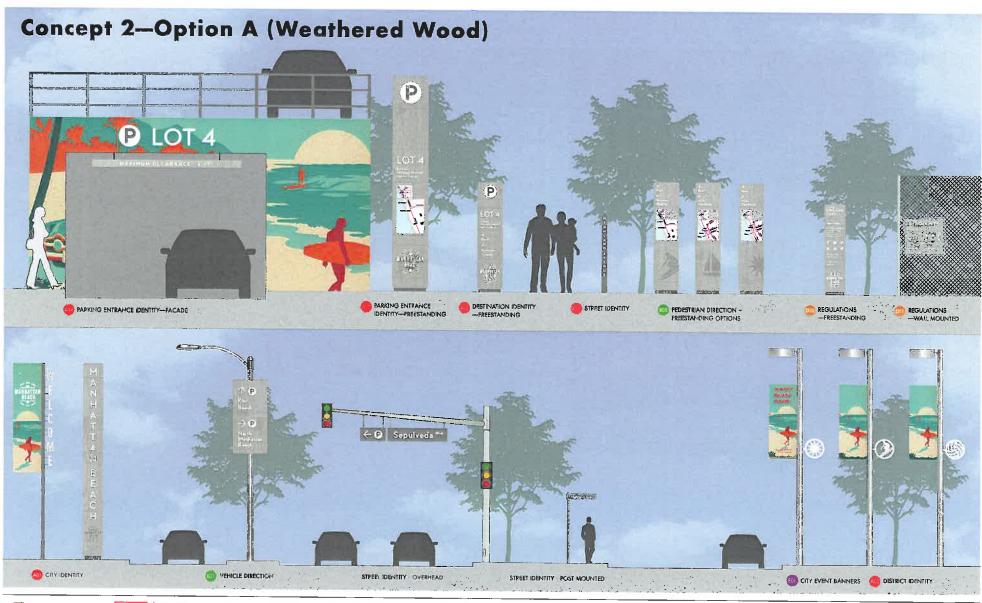




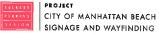


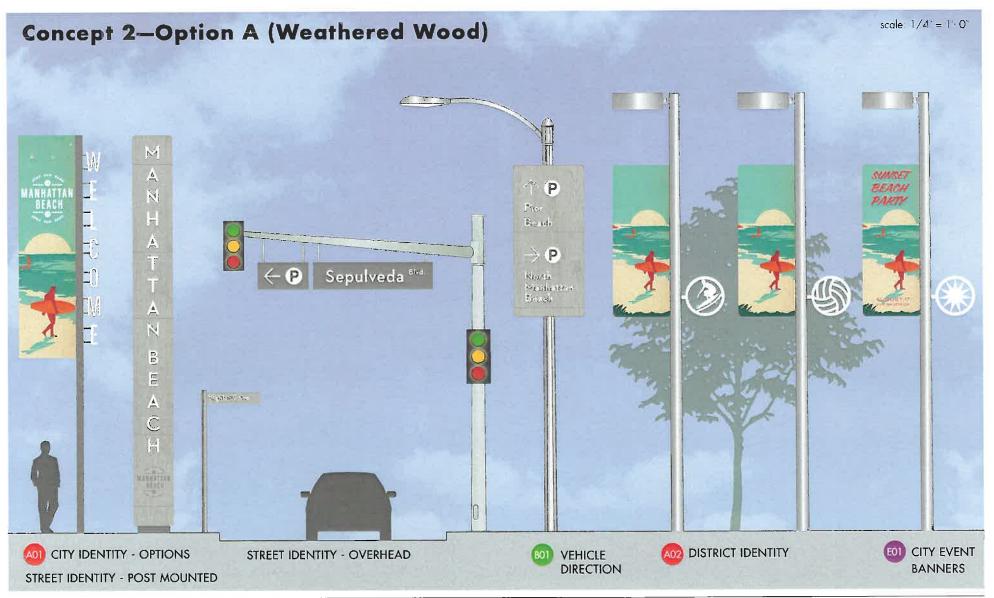
DATE 03 OCTOBER 2017

DESCRIPTION CONCEPT 2—INSPIRATION



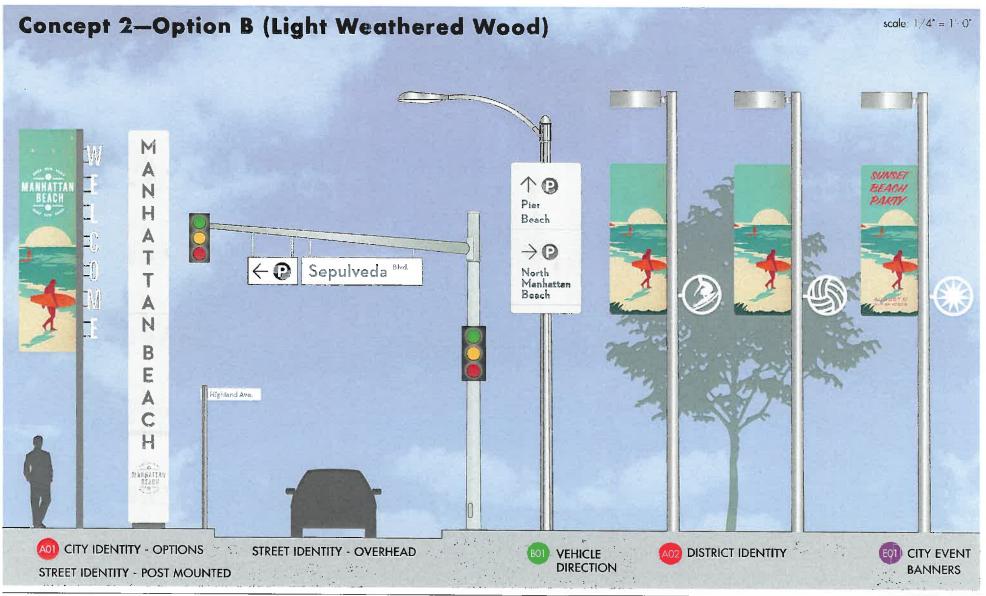












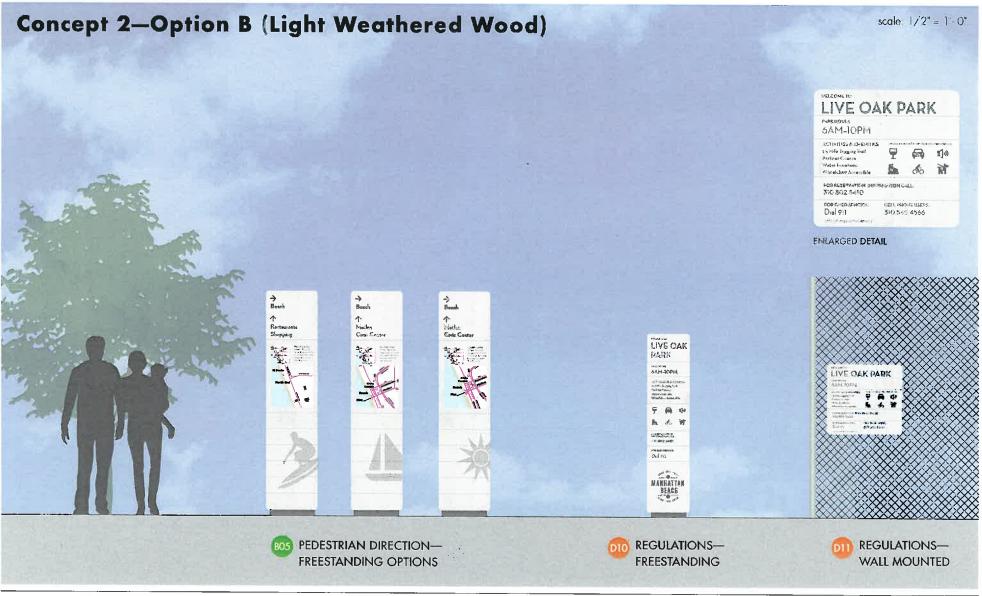








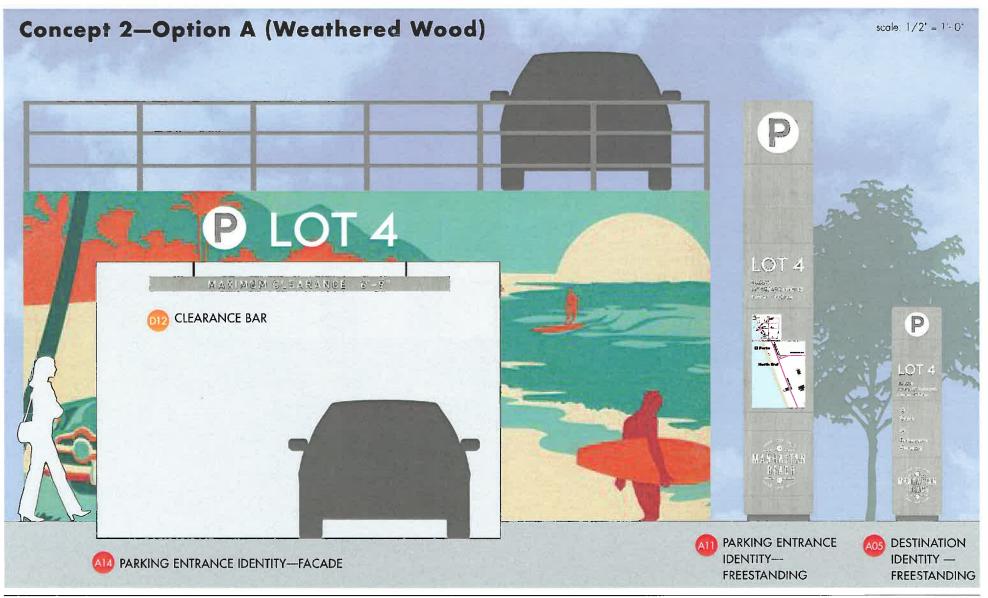




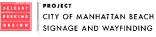


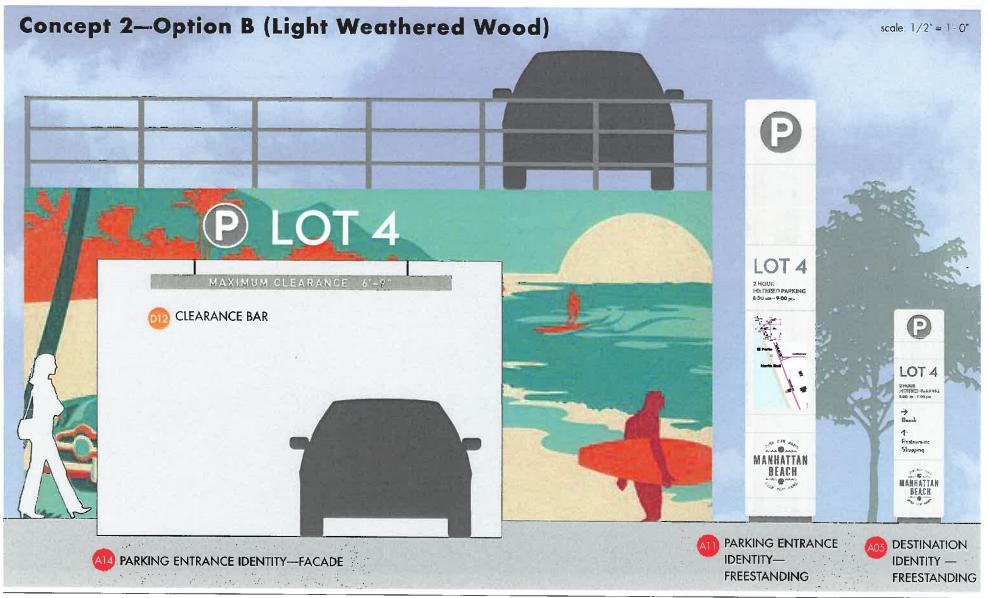


03 OCTOBER 2017













CITY OF MANHATTAN BEACH
SIGNAGE AND WAYFINDING

03 OCTOBER 2017

Concept 2—Option A (Weathered Wood)







Concept 2—Option A (Weathered Wood)







Concept 2—Option A (Weathered Wood)







Concept 3—Modern



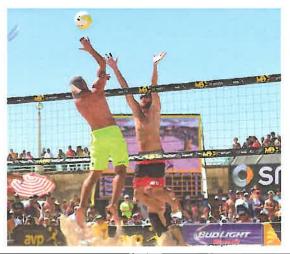














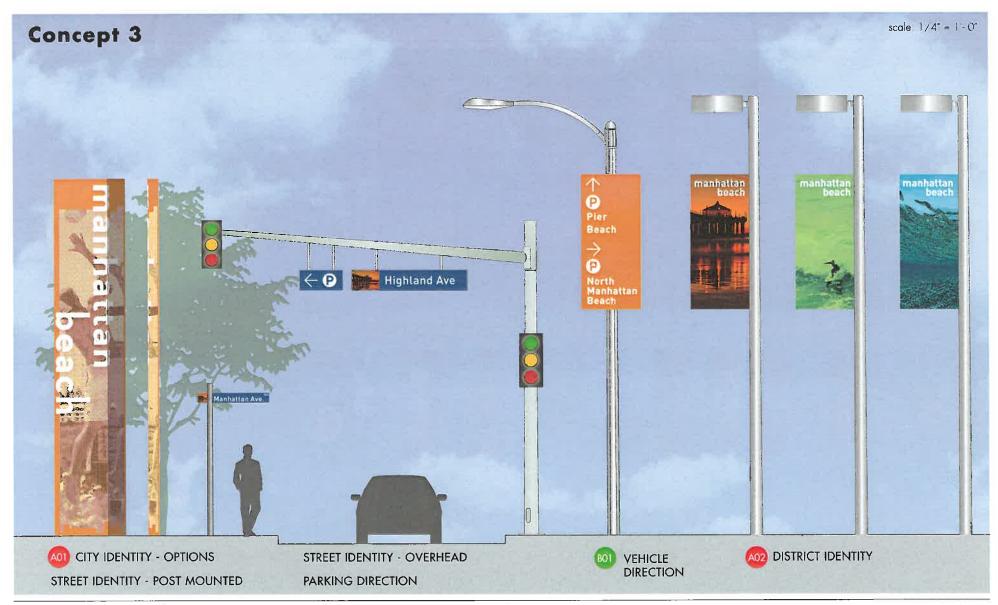




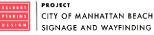


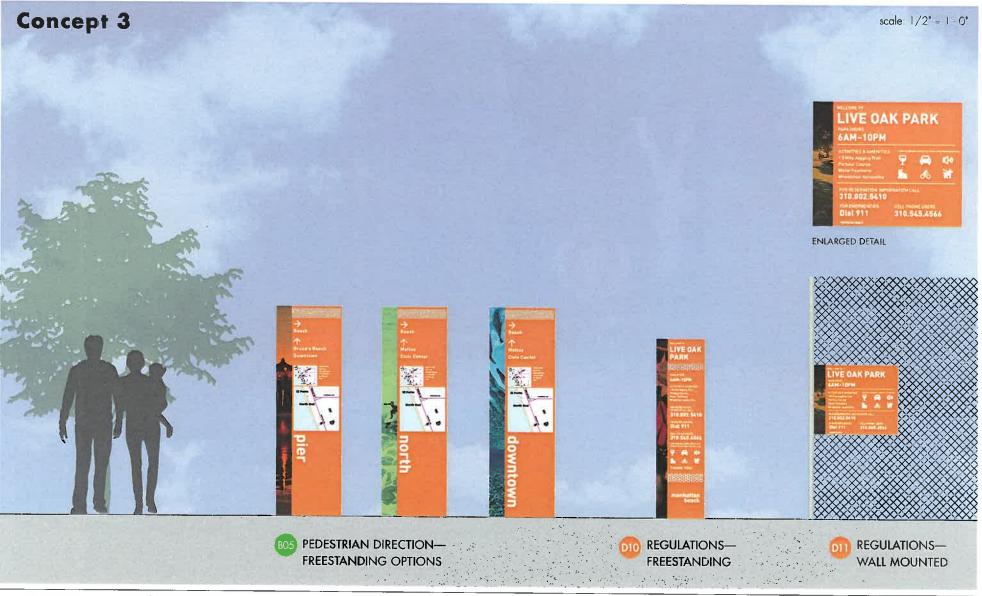








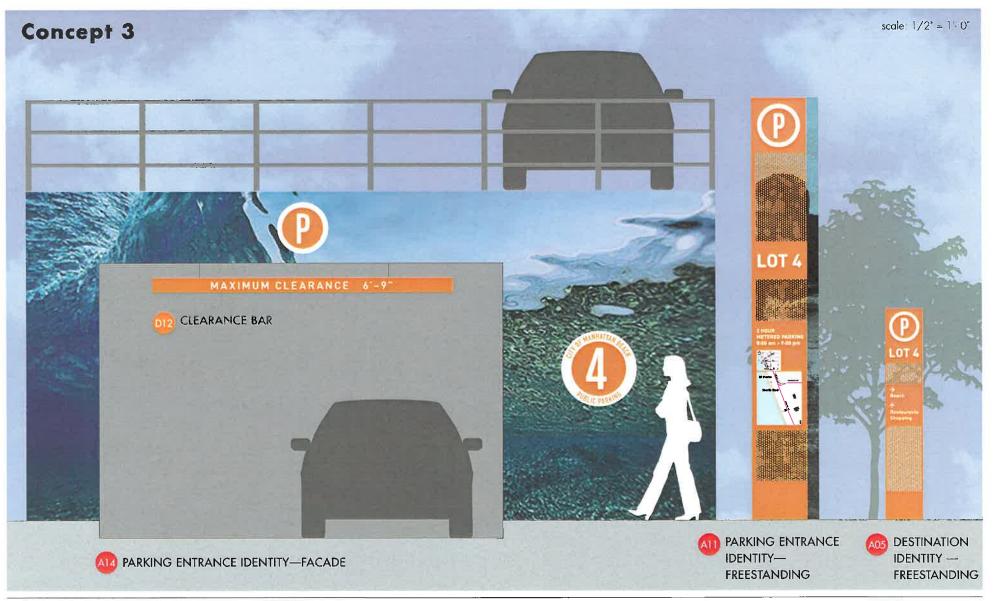








DATE 03 OCTOBER 2017







Concept 3







Concept 3







Concept 3













MAP





APPS





CITY SEAL & LOGOS











MERCHANDISE

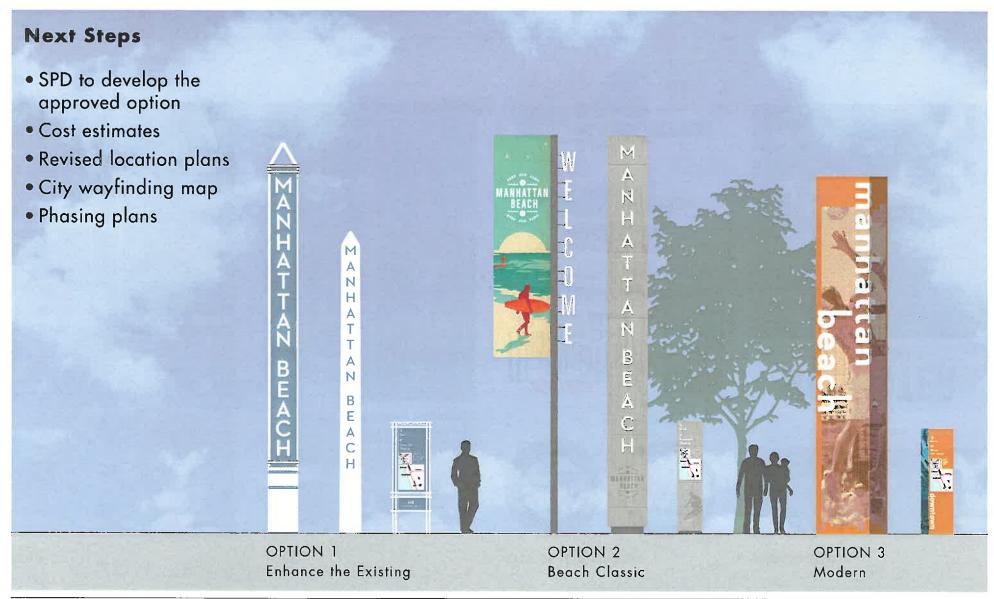
















SELBERT PERKINS DESIGN

THIS PAGE

INTENTIONALLY

LEFT BLANK

