

Venice Mobility Study

City Council Meeting

Kathleen Weeden, PE, City Engineer
Christopher Hatton, PE, Kimley-Horn and Associates
Erin Gentle, GISP, Kimley-Horn and Associates

City of Venice City Hall August 13, 2013





Overview

- Project Status update
- Recommended action from the Council:
- 1) Reverse angled parking test site
- 2) Proceed with wayfinding concept for Phase I to start the bid process





Project Status Update





Project Schedule

		2013					2014								
		Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Task 1	Project Work Plan and Schedule														
Task 2	Project Kickoff Meeting														
Task 3	GIS Data Consolidation														
Task 4	Pedestrian Evaluation & Walkability Audit														
Task 5	Parking Evaluation														
Task 6	Develop Wayfinding Plan														
Task 7	TCEA/TCMA Feasibility														
Task 8	Transportation Needs														
Task 9	Public Workshop														
Task 10	Design Considerations and Cost														
Task 11	Develop Preliminary Draft Plan/Implementation Plan														
Task 12	Workshop/Presentation														
Task 13	Final Report														
Task 14	Project Newsletter (Executive Summary to Public)														





Reverse Angled Parking Test Site





Pull Forward/Head-in Angled Parking









Reverse Angled/Back-in parking









Identified Benefits

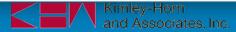
- Improved Driver Visibility
- Easier Loading/Unloading
- Accessible Parking and Curb Ramps
- Traffic Calming





Test Site - Existing Conditions







Test Site - Proposed Restripe







Wayfinding - Phase I Bid Phase





Wayfinding

Designed to aid visitors and residents in navigating around the City

- Inventory existing signage
- Develop unified concept design
- Identified potential sign locations
- Calculate cost to develop phasing plan
- Create bid package



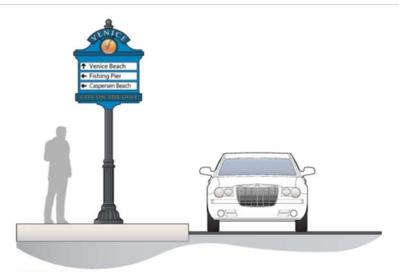




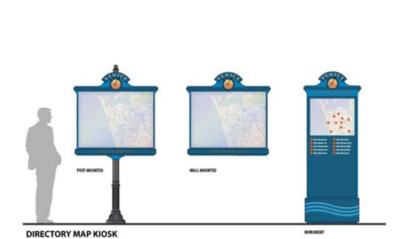
PARKING DIRECTIONAL SIGNAGE



PEDESTRIAN-ORIENTED DIRECTIONAL SIGNAGE



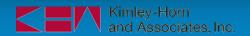
VEHICULAR-ORIENTED DIRECTIONAL SIGNAGE





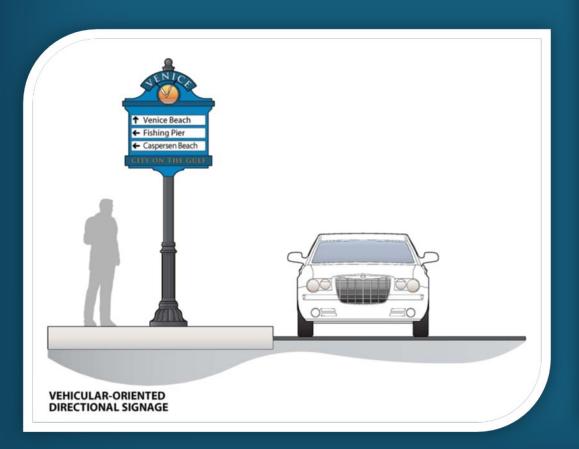


POST-MOUNTED BANNERS (EXISTING)





Wayfinding - Vehicular



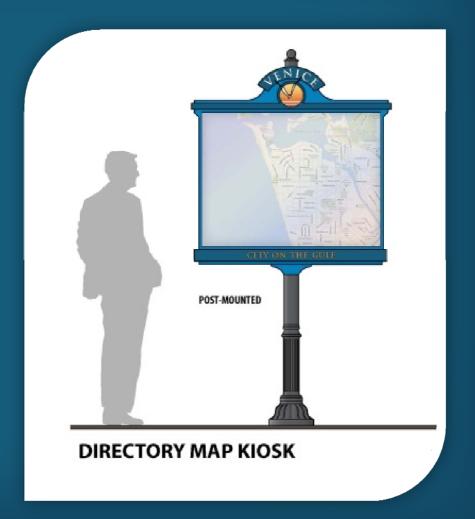






Wayfinding - Recreational

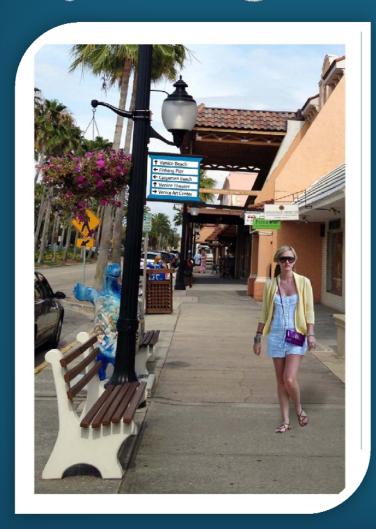








Wayfinding - Pedestrian



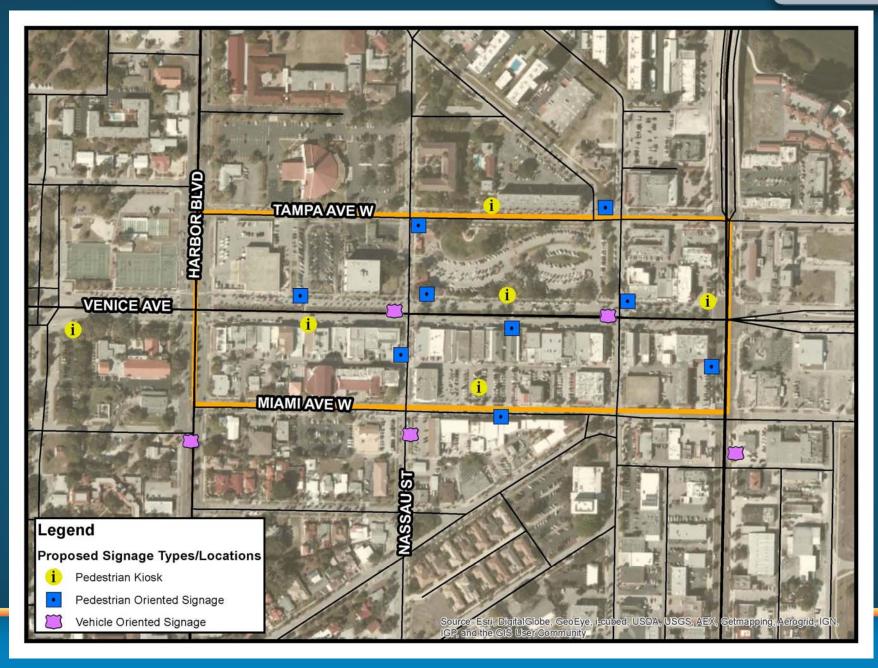














Proposed Phase I Sign Types

Sign Type	Proposed Number of Each						
Vehicle Oriented	10						
Pedestrian Mounted	9						
Pedestrian Kiosk	6						
Total Signs in Phase I	25						





Request of Council Action:

- Motion to approve the restriping of Venice Avenue between Harbor Blvd and Avenue de Parques (in front of City Hall), reducing Venice Ave from 2-lanes to 1-lane in the eastbound direction and restriping the parallel parking spaces to a reversed angled parking configuration.
- Motion to approve moving forward with the request for bids using the proposed wayfinding concepts presented for Phase 1 along with the proposed sign locations.





Questions

