



The City of Pico Rivera completed a key milestone in a community-based process to re-envision and revitalize Historic Whittier Boulevard. The Final Multimodal Plan was adopted by City Council on April 23rd, 2024 and will lay the foundation for the transportation improvements of a new official "uptown" district that embraces the rich history, culture, and diversity of Pico Rivera.

Together, the Multimodal and Specific Plans aim to:

- **Empower** people to participate in the process
- **Promote** healthy lifestyles & safer streets for all
- Improve access to parks, open & recreation space
- Stimulate economic growth & community prosperity
- Integrate art, technology, and style
- Cultivate a more sustainable environment

TIMELINE

Spring 2023

Community

Design

Charette #1

Fall 2023
Community
Design
Charette #2

Draft
Multimodal Plan
Workshop

Draft
Specific Plan
Workshop

Y

November 2022
Vision and
Analysis

Summer - Fall 2023
Plan

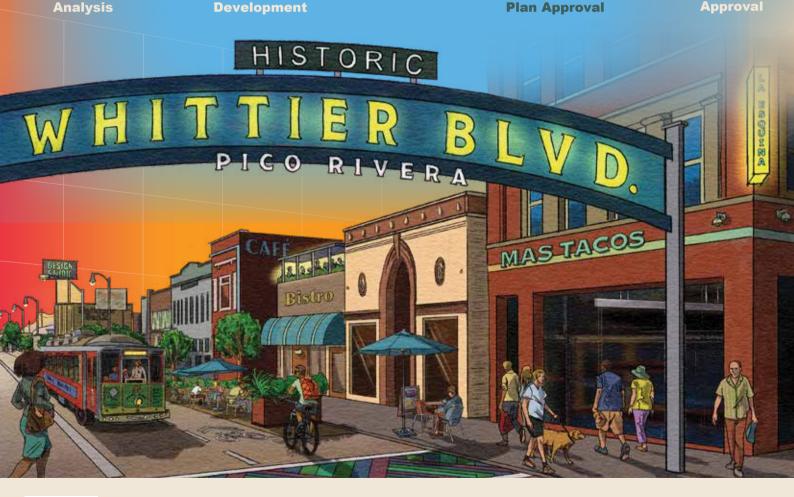
Winter 2024 **Draft Plans** 

April 2024

Multimodal

Plan Approval

Specific Plan
Approval





For more information or to sign up for updates, please visit:

PICO-RIVERA.ORG



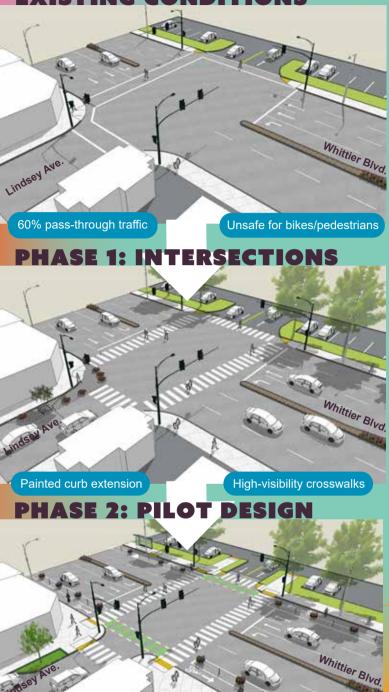




This intersection represents a typical condition along Whittier Boulevard. These designs are subject to further refinement, community input, and city approvals.







## PHASE 3: FINAL DESIGN

The final design condition will be determined based upon grant funding and completed during the final detailed design phases.

# KTENDED SIDEWALK



**Street Trees** 

Expanded outdoor dining areas

Expanded sidewalk zones

Raised bike/ped crossings



Bioswale protected bike lanes

Enhanced transit islands

Raised bike/ped crossings

The adopted Multimodal Plan will complement and support other projects, including:



Parklet curb extension

Branding, Signage & **Furniture Master Plan** 



Protected bicycle lanes

**Passons Avenue** Depot (PAD) Park



**Facade Improvement Program** 



**Los Paseos Project:** Phase 1



**Historic Whittier Boulevard Specific Plan** 





