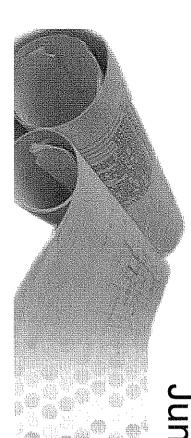


2009 Bicycle Plan Update

Transportation Committee Presentation

June 17, 2009



Legislative History

- of the General Plan's Transportation Element The first comprehensive Bicycle Plan was adopted in 1996 as part
- funding eligibility requirements The same Bicycle plan was re-adopted 2002 and 2007 to meet
- •The City selected the Alta Planning + Design to prepare the new updated Bicycle plan on August 2007, with a \$450,000 budget funded by TDA.

http:///www.labikeplan.com

1998/2002 Bioyole Planicurent Conditions

- Focused on arterial streets
- 7200 miles of roadways (Citywide)
- •51 miles of Bike Paths (Class 1)
- 145 miles of Bike Lanes (Class 2)
- 156 miles of Bike Routes (Class 3)



2009 Bicycle Plan

- Four initial public meetings have been held in February/March2008
- and associations Additional public presentations made to various neighborhood councils
- developed A project website (www.labikeplan.org) and electronic survey were
- been received via the project website Over 1000 surveys and comments on the Bicycle Plan update have
- Off-road policies meetings held April and May 2009
- review by DOT, DCP, and the TAC for review, comment, and additional Final draft of policy document awaiting completion by consultant and

2009 Bicycle Plan Elements

- Bicycle Network (maps)
- Goals, Policies, Objectives and Programs
- Technical Design Handbook
- Prioritization and Funding
- Evaluation and Monitoring
- Comply with Environmental Review requirements



2009 Bicycle Plan Draft Maps

Methodology

- Evaluation of existing network
- Connect existing gaps in current system
- Public input
- Establish one-mile grid (as possible) throughout entire city
- Proximity to community destinations

2009 Bicycle Plan Draft Maps

Bicycle Paths (Class 1)

- Bicycle Paths are paved pathways open only to bicyclists and other non-motorized users
- channels, service corridors, and rail-rights-of-way with a minimum number of intersections with driveways and/or roadways. Opportunities for bike paths are primarily located along flood control

II. Bicycle Lanes (Class 2)

Bicycle Lanes are exclusive lanes on the roadway designed for bicyclists' use and are not wide enough for continuous automobile

III. Bicycle Routes (Class 3)

- Bicycle Routes are recommended to create connections in the following: proposed bikeway network. Improvements may include the
- Additional warning signage,
- Restriping to provide wider outside lanes,
- Prioritized maintenance and resurfacing.



2009 Bicycle Plan Draft Maps (cont.)

IV. Bicycle Friendly Streets

- alternative to riding on boulevards with a high speeds and a lot of automobile traffic. bikeways on collector and local streets to provide an The proposed bikeways include an extensive network of
- bicycling. environment where bicyclists and motorists share the Bicycle Friendly Streets are intended provide an roadway in an environment that is more conducive to
- signage, intersection improvements, and prioritization for bicycle traffic. Differing levels of treatments may be applied, including
- The following criteria were used to identify potential bicycle friendly streets:

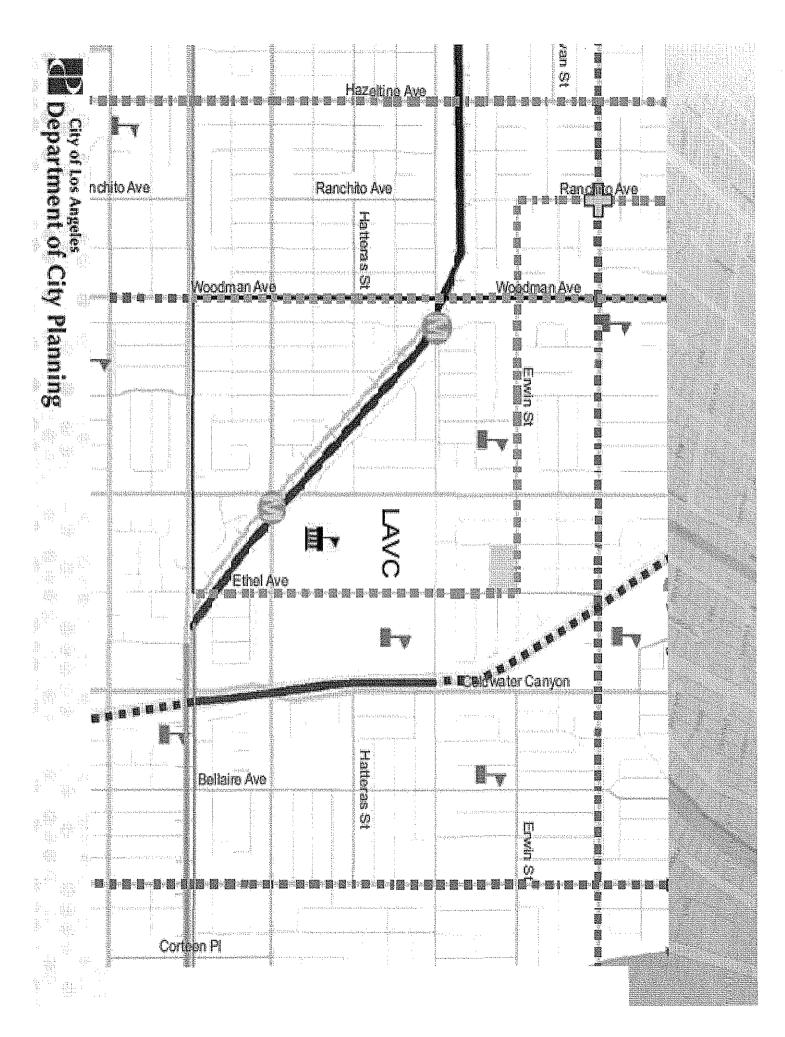
2009 Bicycle Plan Waps (conf.)

- Length In order to provide facilities that serve as a viable option to riding on large, fast moving boulevards, smaller streets were continuity recommended that have minimal interruptions/breaks in their
- destinations bikeway network, schools, community centers, recreation centers, parks, shopping/retail, employment hubs, and other desirable Connectivity - Ideal streets are continuous over several miles and connect people with neighborhood amenities. These routes were identified based on their proximity/connection to the existing
- Crossing major streets without traffic signals can be problematic for bicyclists. Fieldwork was conducted to identify streets that have wherever possible.. existing traffic signals at intersections with major roadways Crossing Improvements at Intersections with Major Roadways

2009 Bicycle Plan Maps (cont.)

V. Proposed but Currently Infeasible (PCI)

This category designates key corridors evaluated as part of this planning effort where bike lanes are desirable, but determined to be The PCI category is intended to allow the plan to flexibly accommodate for improvement opportunities which may arrive in the Along these corridors, the addition of bike lanes would require either traffic patterns and parking needs future, possibly from development adjacent to a road, or changes in roadway widening or removal of automobile travel/parking lanes. infeasible due to current roadway widths and traffic conditions



Next Steps

- technical design handbook)-July 24 Release of draft polices to the public (including
- Ongoing public comment and discussion
- Bicycle Advisory Committee meetings-July or August
- Public workshops
- 4 Citywide (Harbor, Central/South LA, Valley, West LA)
- Commencing week of July 27
- Review of public comments-continuous
- Revision to documents and maps-August
- Begin public adoption process (City Planning Commission/City Council- September/October)



09-1445 Communication from LADOT
and Outreach Submitted in Committee 4/1/09

Division: Grants Coordination, Bikeways/ Bicycle Planning and Outreach

Sections : Bikeways / Bicycle Planning and Outreach	s / Bicycl	e Planning and O	utreach	
Projects	Miles	Total Budget	Grants Award	City Funds
Bike Lane Projects - Citywide	5	\$5,400,000.00	\$3,720,000.00	\$1,680,000.00
Bike Path Projects:				
Orange Line Bikeway Landscaping (7 parcels)/Maintenance		\$1,000,000.00	\$0.00	\$1,000,000.00
Bike Path Maintenance	10	\$500,000.00	\$0.00	\$500,000.00
Exposition Blvd. Bikeway	4.5	\$15,825,800.00	\$12,660,640.00	\$3,165,160.00
San Fernando Rd. Bike Path Phases 2 and 3	9	\$32,889,000.00	\$24,593,400.00	\$8,295,600.00
LA River Bike Path Phases 1C, 3, 4	6.5	\$5,489,150.00	\$4,391,520.00	\$1,097,630.00
Taylor Yard Bike/Pedestrian Bridge Over L.A. River and Connection to San Fernando Road	0.5	\$7,286,100.00	\$6,314,480.00	\$971,620.00
Ballona Creek Bike Path	0.75	\$3,845,000.00	\$2,345,000.00	\$1,500,000.00
Bicycle Support Projects:				
Bicycle Commuter Technology Access	NA	\$381,250.00	\$305,000.00	\$76,250.00
Bicycle Wayfinding Signage	NA	\$496,000.00	\$399,000.00	\$101,000.00
Bicycle Parking Projects:				
Meter Hitch Pilot Bicycle Parking Project	AN	\$75,000.00	\$0.00	\$75,000.00
Sidewalk Bicycle Parking Project	NA	\$375,000.00	\$0.00	\$375,000.00
Total		\$73,562,300.00	\$54,729,040.00	\$18,837,260.00