20th St Bikeway Project, Broadway to Harrison St

DESCRIPTION

PROJECT AREA MAP

GRAND A

The City of Oakland is upgrading the existing, signage-only bikeway on 20th St between Broadway and Harrison St. The upgrade features bikeway pavement stripes and markings, which will be installed in late 2014 as part of a multi-street paving contract. The paving contract is funded **ALAMEDA** by Oakland's share of Measure HIM B, Alameda County's half-cent transportation sales tax, and Vehicle Registration Fees, both administered by the Alameda County Transportation Commission.

The bikeway project is recommended in the City's Bicycle Master Plan (BMP). The BMP calls for the installation of bikeways throughout Oakland to encourage bicycling as a healthy, non-polluting and affordable transportation option, helping Oakland

achieve City Council-adopted sustainability and livability goals.

GEOGRAPHIC CONTEXT

The bikeway striping will be installed along three blocks in downtown Oakland. The 20th St route links downtown workplaces, Uptown, the 19th St BART Station (with access on 20th St), and the AC Transit bus mall on 20th St (Broadway to Telegraph Ave), to Lake Merritt and neighborhoods to the east, including Harrison/Oakland, Adams Point, and Grand-Lake. A Measure DD-funded project, currently in design, will expand Snow Park and reconfigure the roadway, completing the intersecting bikeway on Harrison St/Lakeside Dr.

DESIGN

The bikeway design features bike lanes and shared roadway bicycle markings (aka "sharrows"). The

> typical cross section includes two travel lanes in each direction. Between Franklin and Harrison Sts, the project includes bike lanes with buffers to provide additional separation between cyclists and motorists. Between Broadway and Franklin St, there will be some shared lanes with sharrows due to the narrower right-of-way. On this block, one bus stop will be relocated and some parking stalls consolidated to make the most efficient use of available roadway width. The number of on-street parking spaces will remain the same.



SUBMIT COMMENTS

Please provide your input by Thursday, July 24, 2014. To
use this form, write your comments below and your
return address on the reverse, cut along the dotted
line, stamp and mail. Or, you may e-mail (bikeped@
oaklandnet.com) or fax (238-7415) your comments.
Make sure to include your name and street address
and indicate you are commenting on the 20th St
Bikeway Project. For answers to frequently asked
questions, please go to www2.oaklandnet.com/
OAK024652#answers.

 	return address on the reverse, cut along the dotted line, stamp and mail. Or, you may e-mail (bikeped@oaklandnet.com) or fax (238-7415) your comment Make sure to include your name and street address and indicate you are commenting on the 20th St Bikeway Project. For answers to frequently asked questions, please go to www2.oaklandnet.com/OAK024652#answers.
1	Please check one of the following three boxes, and
	then provide supporting comments.
I	I support the bikeway project.
i	I do not support the bikeway project.
ı	I have no opinion.
1	
\checkmark	Signature: (Also write name and address on reverse before mailing
	I OAKLAND
1	By writing my amail address below I am requesting

GRAND AV	
BROADWAY.	HARRISON ST
20TH ST	
MEBSTER ST HARRISON ST	Lake Merritt
HARR SS S	
Project Bikeway Bikeways Under Development Existing Bikeways	Miles 0 0.125 0.25

Signature:							
(Also write	name ai	nd add	dress	on	reverse	before	mailing.

have my name added to the bicycle program contact list so I can receive occasional updates on City of Oakland bikeway improvement projects. Email address:

REQUIRED INFORMATION

Name:

Address:

Oakland, CA

(Zip Code)

Attn: Bicycle & Pedestrian Facilities Program City of Oakland, Public Works Department 250 Frank Ogawa Plaza, Suite 4344

Oakland, CA 94612

City of Oakland, Public Works Department Bicycle & Pedestrian Facilities Program 250 Frank Ogawa Plaza, Suite 4344 Oakland, CA 94612



neighborhood. This flyer is available online at www2.oaklandnet.com/n/OAK047696. free to share this flyer with others in your



DESIGN DETAIL

The width of 20th Street in the project area varies from block to block. To maximize efficient use of space while maintaining traffic flow, both bike lanes and sharrows will be installed.

Bike lanes will be installed by striping the wide travel lanes to standard widths. Bike lanes help motorists and bicyclists to share the road and encourage bicyclists to ride in the street, not on the sidewalk. Narrower travel lanes provide better guidance to motorists and will also discourage speeding.





Sharrows encourage bicyclists to ride clear of the "door zone," and advise motorists to expect and share the road with bicyclists. The markings also help create continuously marked bikeways where bike lanes are not feasible. Learn more about sharrows at www2.oaklandnet.com/n/ OAK025000.

