CITY OF OAKLAND



DALZIEL BUILDING . 250 FRANK H. OGAWA PLAZA . SUITE 4314 . OAKLAND . CALIFORNIA . 94612 Department of Transportation Safe Streets Division

Bicyclist and Pedestrian Advisory Commission, Monthly Meeting Agenda Thursday, August 17th, 2023; 6:00-8:00 pm City Hall, Hearing Room 4

BPAC Home Page: www.oaklandca.gov/boards-and-commissions/bicyclist-and-pedestrian-advisory-commission Resources for Commissioners: https://www.oaklandca.gov/resources/resources-for-bpac-members

Commissioners

Andrew Campbell, Alexander Frank, Grey Gardner (Vice Chair), Michael Lok, Phoenix Mangrum, David Ralston, Patricia Schader, Nicholas Whipps, Dianne Yee (Chair)

PUBLIC WEBCASTING

This is an in-person meeting. People participating in the meeting must attend in-person. People may be able to observe this meeting remotely. City of Oakland staff to the Commission are striving to provide the following options for people to observe BPAC meetings remotely.

- To view the meeting by video, click on this link to download Zoom and open the meeting on a computer or smart phone: https://us06web.zoom.us/j/83186858264 at the noticed meeting time.
- To listen to the meeting by phone, dial at the noticed meeting time (for higher quality, dial a number based on your current location): US: +1 669 444 9171 or +1 669 900 6833 or +1 408 638 0968 or +1 253 205 0468 or +1 253 215 8782 or +1 346 248 7799 or +1 719 359 4580. International numbers available: https://us06web.zoom.us/u/kbzgOPYD82. Webinar ID: 831 8685 8264

Remote participation including public comment via teleconferencing is not available at this time. Hybrid meetings may commence once the City of Oakland has established meeting procedures and allocated resources for simultaneously supporting in-person and remote participation. All Commission meetings will include procedures to comply with the open meeting requirements of the City's <u>Sunshine Ordinance</u> and the State's <u>Brown Act</u>.

Public Survey on Return to In-Person Meetings: A survey has been created to gather feedback from the public regarding board and commission meetings in the City of Oakland: https://us.openforms.com/Form/d98a20d5-72e7-4d23-8fc3-be13f6cd32bb.

If you have any questions, please email Pierre Gerard, staff liaison to the commission at PGerard@oaklandca.gov.

Time # Topic

- 6:00 | Roll Call/Determination of Quorum/Introductions (10 minutes)
- 6:10 2 Open Forum / Public Comment (10 minutes) Members of the public may comment on any issue within BPAC's subject matter jurisdiction. Comments on a scheduled agenda item will be heard with that item. The BPAC's Open Forum Liaisons track Open Forum issues raised by the public. (See tinyurl.com/Oakland-BPAC-OpenForumTracking.) The Liaisons review the public comments on a periodic basis to identify policy issues for discussion by the Commission. To request City services, please contact the City of Oakland Call Center; information at www.oaklandca.gov/services/oak311.
- 6:20 **Approval of meeting minutes** Attachment (5 minutes) Seek motion to adopt the July 2023 BPAC meeting minutes.
- 6:25 4 Recent Bicyclist and Pedestrian Fatal Traffic Crashes (10 minutes) Commissioner Schader (patricias.oakland@gmail.com) will lead the commission in a discussion of recent fatal and other high-profile traffic crashes in Oakland involving bicyclists and pedestrians.
- 6:35 **BART Bicycle Programs and Projects** Attachment (25 minutes) Heath Maddox, Manager of Bicycle and Micromobility Access Programs at BART, will give an overview and update on relevant BART customer access efforts in Oakland.
- 7:00 6 Oakland E-Bike Lending Pilot Program Attachment (20 minutes) OakDOT Transportation Planners Kerby Olsen (kolsen@oaklandca.gov) and Michael Randolph (mrandolph@oaklandca.gov) will provide an update on the Oakland Electric Bike Lending Pilot Program (https://www.oaklandca.gov/projects/electric-bike-lending). This project will provide communities with access to affordable medium and long-term rentals with approximately 136 e-bikes, cargo bikes, and adaptive bikes at launch, while supporting community-run bike shops to perform maintenance and educate users. This five-year project is funded by a \$1,000,000 grant from the Clean Mobility Options Voucher (CMO) program (https://cleanmobilityoptions.org/). Staff has also applied for an additional \$500,000 from the CMO Voucher program, to help support operations of the program.
- 7:20 7 **Bike Plan Update** Attachment (20 minutes) Bicycle and Pedestrian Program staff, Patrick Phelan (pphelan@oaklandca.gov) and Pierre Gerard (pgerard@oaklandca.gov), will summarize progress implementing the projects and programs in "Let's Bike Oakland," the citywide bike plan adopted in July 2019 (https://www.oaklandca.gov/resources/bicycle-plan).
- 7:40 **Committee Report Backs** *Attachment* (10 minutes) Committees of the BPAC will provide brief updates to the Commission. A list of active committees are included in the agenda packet and at https://www.oaklandca.gov/resources/bicyclist-and-pedestrian-advisory-commission-bpac-committees-and-liaisons.
- Three-month agenda look-ahead, suggestions for meeting topics, announcements 7:50 9 Attachment (10 minutes)



This meeting location is wheelchair accessible. To request disability-related accommodations or to request an ASL, Cantonese, Mandarin, or Spanish interpreter, please email PGerard@oaklandca.gov or call (510) 238-6313 or 711 (for Relay Service) at least five (5) working days before the meeting. Please refrain from wearing scented products to this meeting as a courtesy to attendees with chemical sensitivities.

Esta reunión es accesible para sillas de ruedas. Si desea solicitar adaptaciones relacionadas con discapacidades, o para pedir un intérprete en español, Cantones, Mandarín o de lenguaje de señas (ASL) por favor envié un correo electrónico a PGerard@oaklandca.gov o llame al (510) 238-6313 o al 711 para servicio de retransmisión (Relay Service) por lo menos cinco (5) dias hábiles antes de la reunión. Se le pide de favor que no use perfumes a esta reunión como cortesía para los que tienen sensibilidad a los productos químicos. Gracias.

會場有適合輪椅出入設施。需要殘障輔助設施, 手語, 西班牙語, 粵語或國語翻譯服務, 請在會議前五個工作 天電郵 <u>PGerard@oaklandca.gov</u>或致電 (510) 238-6313 或 711 (電話傳達服務). 請避免塗搽香氛產品, 參加 者可能對化學成分敏感. 請避免塗搽香氛產品, 參加者可能對化學成分敏感.

Địa điểm tổ chức cuộc họp có đường dành riêng cho xe lăn. Để yêu cầu các phương tiện hỗ trợ phục vụ người khuyết tật hoặc yêu cầu thông dịch viên ASL, tiếng Quảng Đông, tiếng Quan Thoại hoặc tiếng Tây Ban Nha, vui lòng gửi email đến địa chỉ PGerard@oaklandca.gov hoặc gọi đến số 711 (với Dịch vụ Tiếp âm) ít nhất năm (5) ngày làm việc trước khi cuộc họp diễn ra. Vui lòng không sử dụng các sản phẩm có mùi thơm khi tham gia cuộc họp này như một phép lịch sự đối với những người tham dự nhạy cảm đối với các chất hóa học.



City of Oakland, Bicyclist & Pedestrian Advisory Commission DRAFT Minutes from the July 20th, 2023 Meeting City Hall, 2nd Floor, Sergeant Daniel Sakai Hearing Room (A.K.A. Hearing Room 4)

Meeting agenda at https://www.oaklandca.gov/meeting/july-2023-bicyclist-pedestrian-advisory-commission-bpac-meeting.

Meeting called to order at 6:02pm by BPAC Chair Dianne Yee.

Item 1. Roll Call/Determination of Quorum/Introductions

At roll call, quorum was established with 8 Commissioners present (X). One Commissioner was excused.

Commissioners	Present
Andrew Campbell	Х
Alex Frank	(excused)
Grey Gardner (Vice Chair)	Х
Mike Lok	Х
Phoenix Mangrum	Х
David Ralston	Х
Patricia Schader	Х
Nick Whipps	Х
Dianne Yee (Chair)	Х

Introductions were made.

- Staff: Felicia Bryant, Pierre Gerard, Fred Kelley, Jason Patton, David Pene, Matt Reiter, Joe Wang, Megan Wier.
- Other attendees: Toni Bird, Bryan Culbertson, Kevin Dalley, Jimmy Jessup, Natalie Mall, Robert Prinz, Koushik Roy, Andre Soucy, George Spies, Rachel Strangeway.

Item 2. Open Forum / Public Comment

• George Spies noticed that Telegraph Avenue near 51st Street was recently repaved, and wondered when some of the traffic calming elements at that location would be re-installed.

Item 3. Approval of Meeting Minutes

→ A motion to adopt the Bicyclist & Pedestrian Advisory Commission meeting minutes from June 15th, 2023 was made (Whipps), seconded (Yee), and approved by roll call vote. Commissioners Campbell, Lok, and Ralston abstained.

Adopted minutes online at www.oaklandbikes.info/BPAC.

Item 4. Recent Bicyclist and Pedestrian Fatal Traffic Crashes

Commissioner Schader (<u>patricias.oakland@gmail.com</u>) led the commission in a discussion of recent fatal and other high-profile traffic crashes in Oakland involving bicyclists and pedestrians.

- On Friday, June 16th, 2023 at approximately 7:05 PM, a 58-year-old female pedestrian was severely
 injured by a westbound driver in a hit-and-run crash while crossing Foothill Boulevard west of
 Vicksburg Avenue.
- On Wednesday, July 5th, 2023 at approximately 12:10 AM, a 20-year-old female pedestrian was killed by a driver in a hit-and-run crash while crossing San Leandro Street at 85th Avenue.
- On Wednesday, July 12th, 2023 at approximately 9:33 AM, a 61-year-old male bicyclist was killed by a driver in a hit-and-run crash at 29th Avenue and International Boulevard.

Summary of Discussion:

- Santu Maya, the 58-year-old female pedestrian hit by a driver at Foothill Boulevard and Vicksburg Avenue, succumbed to her injuries at the hospital.
- Ricky Bryant is the name of the cyclist killed in the crash at 29th Avenue and International Boulevard. He was 62 (not 61) years old. According to a witness statement, he may have been crossing the street as a pedestrian at the time of the crash.

Speakers other than Commissioners: George Spies, Megan Wier, Bryan Culbertson.

Item 5. BPAC Commissioner Recruitment Outreach

Commissioners discussed the BPAC recruitment process, named volunteers, and developed the following motion to create a recruitment committee. A document detailing the status of current commissioners' terms and the recruitment process was attached to the meeting agenda.

→ A motion to form an ad-hoc 2023 Recruitment Committee consisting of Midori Tabata and Commissioners Schader, Mangrum, Campbell, and Whipps was made (Schader), seconded (Ralston), and passed unanimously by all Commissioners present.

Speakers other than Commissioners: None.

Item 6. Conversation with OakDOT Director Fred Kelley

Fred Kelley (<u>FKelley@oaklandca.gov</u>), OakDOT Director, took questions and shared thoughts on the Fiscal Year 23-25 budget process including updates on OakDOT's leadership, vacancy rate, organizational challenges, and recent accomplishments. Director Kelley was joined by Assistant Director Megan Wier (<u>MWier@oaklandca.gov</u>). This item continued a discussion of these topics from the June BPAC meeting.

Summary of Discussion:

- Commissioner Gardner is interested interim traffic calming strategies despite current resource constraints.
- Director Kelley is hopeful that State Assembly Bill 645 will pass the California Senate to allow for automated speed enforcement pilots.
- Losing OakDOT's Public Information Officer has made it more difficult for OakDOT to share news with community members.
- Assistant Director Wier proposed a standing BPAC agenda item on OakDOT's community outreach meetings.

- George Spies suggested that the City of Oakland's Department of Violence Prevention should consider traffic violence as a part of its mission.
- OakDOT struggles to keep staff working on long-term traffic safety projects when day-to-day and shorter-term operations (i.e., projects initiated via OakDOT's Rapid Response protocol) generally take priority.
- OakDOT may now accept grant funding for Capital Improvement Program (CIP) projects without needing to seek approval from City Council.

Speakers other than Commissioners: George Spies, Robert Prinz, Joe Wang.

Item 7. Speed Bump Program Update

Joe Wang, Supervising Transportation Engineer (<u>JWang@oaklandca.gov</u>), and Matthew Reiter, Assistant Engineer II (<u>MReiter@oaklandca.gov</u>) from the OakDOT Safe Streets Traffic Engineering Section presented on the residential speed bump program which is the most popular program among other DOT workflows that have recently installed speed bumps as well. The presentation is attached to these minutes.

Summary of Discussion:

- Arterial speed cushions have been piloted on West Street, 35th Ave, and MacArthur Blvd.
- Data does not always support the need for a speed bump installation in response to a residential speed bump request; the by-request program allows for some flexibility to implement speed bumps in locations that may not qualify based on vehicular speed data if it is determined by staff (in collaboration with community and agency partners) that a speed bump at one of these locations would improve residents' quality of life.
- Toni shared a story of a homicide in her neighborhood (Maxwell Park) that involved a getaway vehicle, citing a need for additional traffic calming infrastructure to prevent high-speed driving on Brookdale Avenue and streets like it.
- Speed data have been collected before and after some of the speed cushion installations on arterial roadways.

Speakers other than Commissioners: Toni Bird, Bryan Culbertson, Megan Wier, Fred Kelley.

→ A motion to extend the meeting by 25 minutes was made (Yee, seconded (Whipps), and passed unanimously by all Commissioners present.

Item 8. Fire Code Update

Felicia Bryant (FBryant@oaklandca.gov), Fire Marshal with the Oakland Fire Department, provided an update on amendments to Appendix D of the Fire Code. In September the amendments will be presented to the Public Safety Committee of the City Council, following up on amendments adopted by City Council in 2022. Jason Patton (JPatton@oaklandca.gov), Senior Transportation Planner with OakDOT, helped explain the collaboration between the two departments on implementing traffic safety measures that are supportive of Fire Department operations. The presentation is attached to these minutes.

Summary of Discussion:

• The Oakland Fire Department's fire ladder angle is optimally 75 degrees. Utility line conflicts may in some cases prevent the use of the fire ladder.

- Appendix D of the Fire Code reference both allowable fire-related operations and the City's priorities for public safety (like fire and traffic safety).
- Appendix D of the Fire Code will be taken to the City Council's Public Safety Committee in September 2023.
- Building conditions may vary along the length of a street block, creating multiple fire apparatusrelated street width needs for that street block.

Speakers other than Commissioners: Kevin Dalley.

→ A motion to extend the meeting by 20 minutes was made (Yee), seconded (Whipps), and passed unanimously by all Commissioners present.

Item 9. Committee report-backs

→ A motion to form an ad-hoc committee of Vice-Chair Gardner, Commissioner Frank, and Kevin Dalley to review the updates to Appendix D of the City of Oakland's Fire Code that are currently in discussion was made (Yee), seconded (Whipps), and passed unanimously by all Commissioners present.

Summary of Discussion:

- Policy and Legislative Committee: may meet in early August 2023.
- Infrastructure Committee: met on July 6th to discuss 1) design proposals for 85th Avenue as a part of the East Oakland Neighborhood Bikeways Project and 2) the Oakland-Alameda Estuary Bridge project. During the upcoming Infrastructure Committee meetings in September and November, there may be presentations by the Alameda County Transportation Commission on the San Pablo Ave corridor and East Bay Greenway projects.

Item 10. Three-month agenda look-ahead, suggestions for meeting topics, announcements

The three-month look-ahead and announcements was included in the meeting's agenda packet.

Suggestions for Meeting Topics

- Review of lawsuits against the City of Oakland relating to traffic violence (Toni Bird)
- MTC Community Action Resource and Empowerment (CARE) Program <u>Call for Interest</u> (Yee)
- BART Safe Routes to BART Cycle 3 Call for Projects in September 2023 (Yee)

Meeting adjourned at 8:25 PM.

Attachments:

- Speed Humps Program Update presentation
- Fire Code presentation

Minutes recorded by Pierre Gerard, Bicycle & Pedestrian Program Transportation Planner II, emailed to meeting attendees for review on 7/25/23 with comments requested by 8/8/23 to PGerard@oaklandca.gov. Revised minutes will be attached to the August 2023 meeting agenda and considered for adoption at that meeting.

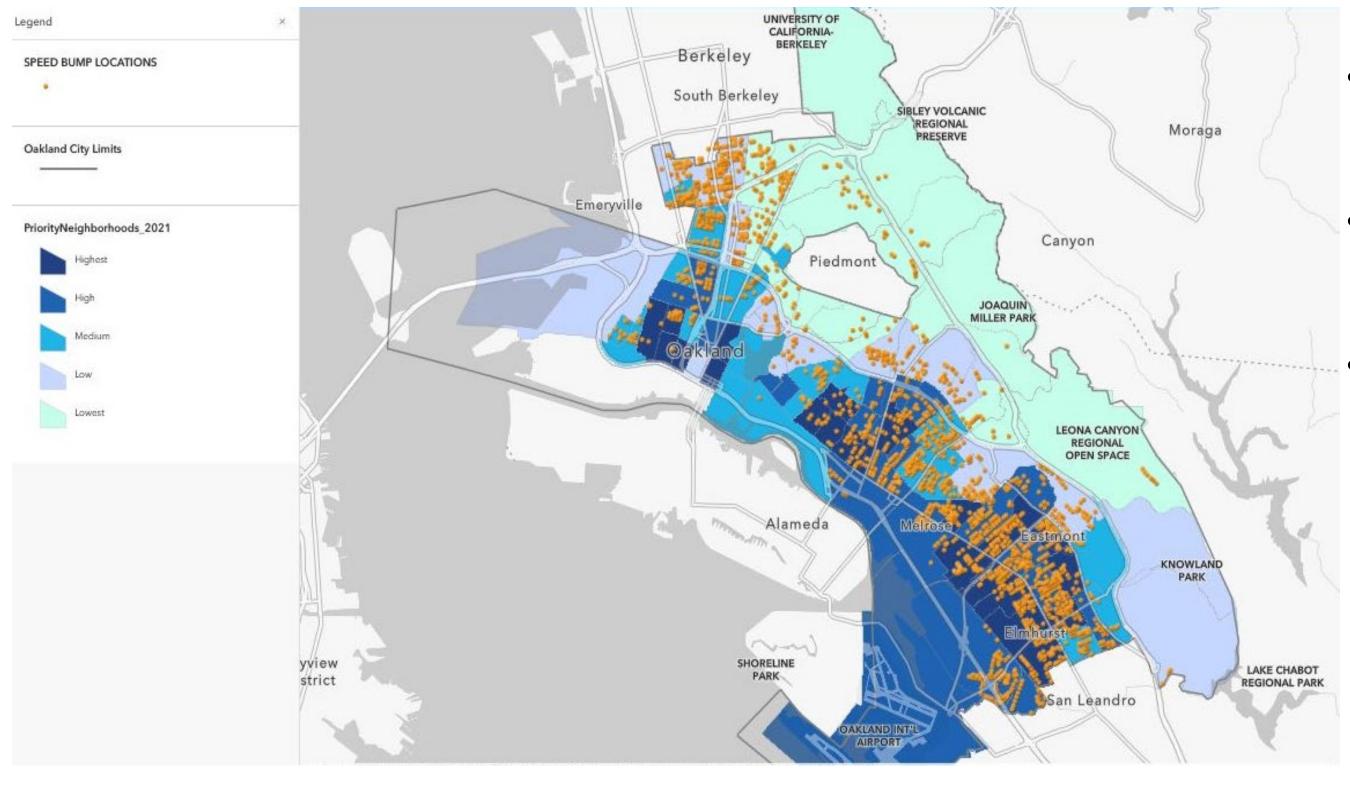
Speed Bump Program Update

Joe Wang, Supervising Transportation Engineer Matthew Reiter, Assistant Engineer II OakDOT Safe Street Traffic Engineering Section





Speed Bump Locations



- Program began in early 1990's
- There are approximately 1,850 speed bumps
- Installations are spread according to land use and topographic features

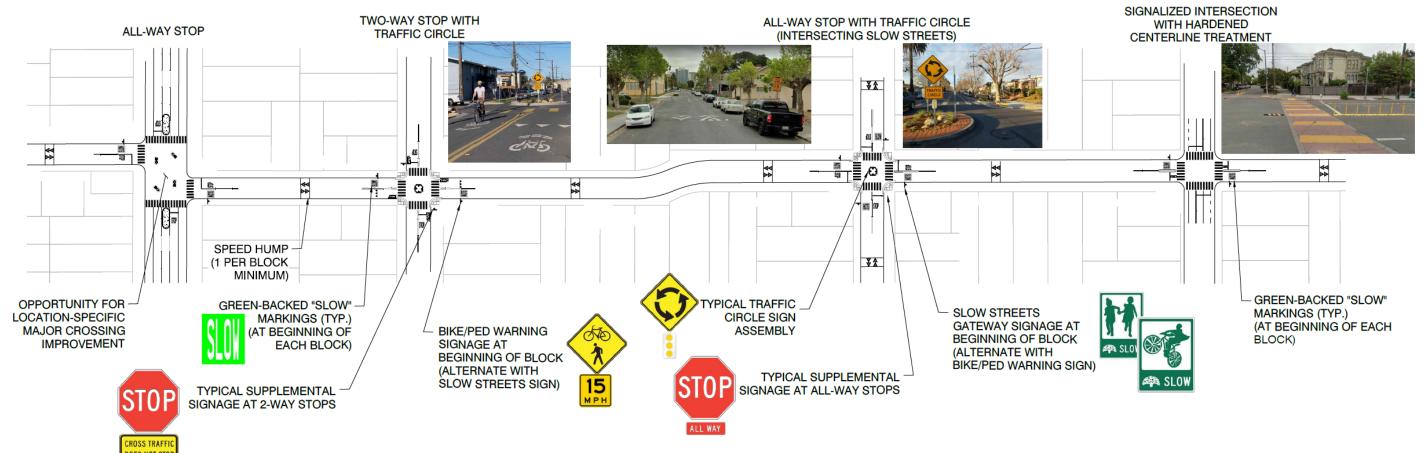


- Most popular
- Requires petition
- Responsive/pre-emptive





Project-Driven









- Installations increased with new DOT
- City-initiated, context-based
- Avenal, Ney, Plymouth, etc.
- Mostly on local streets

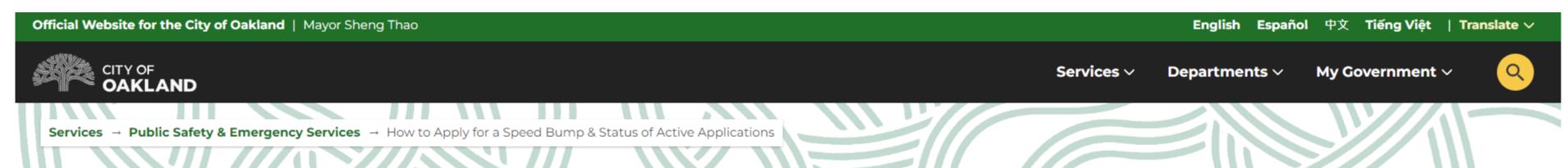
Arterial Speed Cushions



- Ongoing consideration
- Different objectives and impacts
- Piloted on 35th, West, and MacArthur
- Buses, emergency vehicles, selection/prioritization criteria







How to Apply for a Speed Bump & Status of Active Applications

Applicants must submit an application and official petition form with signatures from a minimum of 2/3 (67%) of the addresses on the block.



Apply for a Speed Bump
Status of Active Applications

Apply for a Speed Bump

Oakland installs speed bumps on residential streets to encourage motorists to travels at safe speeds. Residents can petition the City to have bumps installed on their street. Speed bump street criteria include:

OakDOT Speed Bump Application Status List

Last Updated: April 6th, 2023

Summary	
Anticipated Construction Date	# of Speed Bump
	Applications
2023	33
2024	25
2025	5

Location Requested	Status	Anticipated Construction Date	Council District
9th Ave between E 18th St & E 19th St	Approved for Construction	2023	2
10th St between Chestnut St & Adeline St	Under Review	2024*	3
10th St between Filbert St & Linden St	Under Review	2024*	3
10th St between Linden St & Chestnut St	Under Review	2024*	3
13th St between Wood St & Willow St	Under Review	2024* ^P	3
16th Ave between International Blvd & E 15th St	Approved for Construction	2023	2
41st St between Adeline St & Linden St	Under Review	2024*	1
41st St between Opal St & Manila Ave	Approved for Construction	2023	1
52nd St between West St & Genoa St	Approved for Construction	2023	1
57th Ave between Brann St & MacArthur Blvd	Under Review	2024*	6
57th St between Genoa St & MLK Jr Way	Under Review	2024*	1
57th St between Los Angeles St & Lowell St	Approved for Construction	2023	1
58th St between Adeline St & Genoa St	Under Review	2024*	1
60th St between Canning Street & Telegraph Ave	Under Review	2024*	1
61st St between MLK Jr Way & Adeline St	Under Review	2024*	1
62nd Ave between Brann St & Foothill Blvd	Under Review	2024*	6
63rd St between College Ave & Hillegass Ave	Under Review	2024*	1
64th Ave between Brann St & Foothill Blvd	Under Review	2024*	6
75th Ave between Bancroft Ave & Garfield Ave	Under Review	2025* ^P	6
99th Ave between Cherry St & Birch St	Approved for Construction	2023 ^P	7
99th Ave between Plymouth St & Cherry St	Approved for Construction	2023 ^P	7
102nd Ave between Graffian St & Royal Ann St	Under Review	2024*	7
Agua Vista St between High St & Rosedale Ave	Under Review	2024*	5
Alma/Prospect Ave between Capell St & McKinley Ave	Approved for Construction	2023	2
Arlington Ave between Gaskill St & Los Angeles St	Approved for Construction	2023	1



Oakland Department of Transportation

APPLICATION FOR SPEED BUMP INSTALLATION

ADVANTAGES AND DISADVANTAGES OF SPEED BUMPS

Advantages:

- · The overall speed of traffic is reduced near speed bumps.
- · Speed bumps create an impression that discourages speeding and "cut through" trafficking.
- Speed bumps are self-enforcing.

Disadvantage

- . The response time for emergency vehicles may be increased by speed bumps.
- Some residents may object to the visual impact of speed bumps—the signs and the markings that accompany them.
- There will be an increase in vehicle emissions and noise near speed bumps.
- . Inconvenient access as a result of speed bumps may be imposed on some parts of the neighborhood.
- Speed bumps may displace traffic to neighboring streets.
- Although speeds will be reduced immediately next to them, drivers tend to speed up after passing or traveling between speed bumps.

REQUESTER INFORMATION

A. Location		
	block to be considered. Indicate the boundaries of the block by its separate application is required for another block.	dentifying
Street Name:		
	To:	
B. Contact Information		
Each application must contain a coresponsible for gathering evidence of	ntact person who will receive all correspondence from the Ci support when requested.	ty and be
Name:	Email Address:	
Address:	Zip Code:	
Daytime Phone #:	Additional Phone #:	
C. Concerns		
Please tell us about the specific conc	erns you have for this segment of the street.	

NOTE THAT AFTER RECEIVING A QUALIFYING PETITION THE CITY WILL CONDUCT AN INSPECTION TO DETERMINE IF SPEED BUMPS ARE FEASIBLE. UNDERSTAND THAT DUE TO LIMITED FUNDS, THE CITY CANNOT GUARANTEE INSTALLATION OF ANY BUMPS EVEN IF ALL THE TECHNICAL REQUIREMENTS

CITY OF OAKLANI

INSTRUCTIONS FOR COLLECTING SIGNATURES FOR A SPEED BUMP PETITION

In order for the Oakland Department of Transportation (OakDOT) to evaluate your petition without undue delay, please do the following:

- Include your name, mailing address, and telephone number on the petition so we can contact you. Also, remember to sign the petition.
- List all the addresses on your street including those whose signatures could not be obtained. Include all corner properties even if the property's address is on the cross street.
- List each unit separately in a multiple housing complex (apartment, duplex, four-plex, etc.). Obtain a signature for each unit. <u>EXCEPTION</u>: an owner or manager of a multiple housing complex can sign for the entire complex. Please indicate if an owner/manager has signed for the entire complex.
- 4. Write "Vacant" in the "Name" column if you know a dwelling is unoccupied.
- 5. Signatures are required representing at least 67% of the addresses within the block defined.
- Photocopy the enclosed petition form if you need additional forms for signature. Also, keep a copy of everything you send to OakDOT.
- Send your completed petition to:

Oakland Department of Transportation

250 Frank Ogawa Plaza, #4344

Oakland, CA 94612-2033

Authorization

- 1. I understand that for a street to qualify for capital improvements, the street must:
 - not be on an emergency route and have the approval of Oakland Fire Services;
 - be classified as a local/residential street;
 - be no wider than 40 feet from curb to curb;
 - · have no more than two lanes of travel (one in each direction);
 - be relatively flat with a grade not exceeding 7%;
 - · have a speed limit of 25 mph and an 85th percentile speed of at least 32 mph;
 - not be on an AC Transit route;
 - · not be a dead-end street;
 - · have a block length of at least 300 feet.
- I understand that in addition to submitting this application, I, or a block representative, will circulate an
 official petition form among the residents on the subject block. A qualifying petition requires signatures from
 a minimum of 2/3 (67%) of the addresses on the block.
- 3. I UNDERSTAND THAT AFTER I RETURN THE APPLICATION AND QUALIFYING PETITION, THE CITY WILL CONDUCT AN INSPECTION TO DETERMINE IF BUMP(S) ARE FEASIBLE. I UNDERSTAND THAT DUE TO LIMITED FUNDS, THE CITY CANNOT GUARANTEE INSTALLATION OF ANY TOOLS EVEN IF ALL THE TECHNICAL REQUIREMENTS ARE MET AND A QUALIFYING PETITION IS SUBMITTED.

I agree to be the contact person of the above request.	[Name]
Signatura	Data

PETITION FOR THE INSTALLATION OF SPEED BUMPS

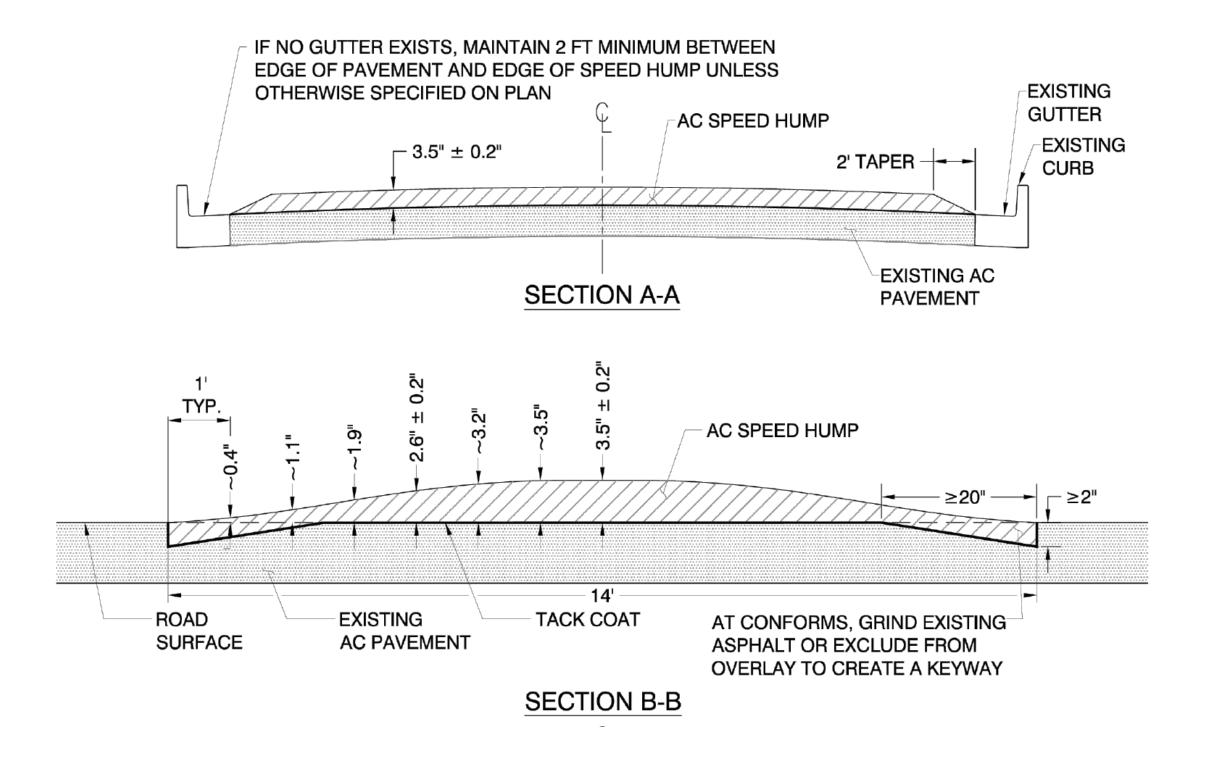
Oakland Department of Transportation 250 Frank Ogawa Plaza, #4344 Oakland, CA 94612-2033

PETITION SENT THROUGH OAKDOT REPRESENTATIVE. IF YOU ARE NOT SURE, PLEASE CONTACT US AT (510) 238-3466. ☐Yes, sent by OakDOT Staff Initial: between the intersections of hereby request the installation of speed bumps in the above street segment. Petition submitted by: Name: Address (Include Unit #) Name (Please Print) Signature** Daytime Phone#

Authorization

- 1. I understand that for a street to qualify for capital improvements, the street must:
 - not be on an emergency route and have the approval of Oakland Fire Services;
 - be classified as a local/residential street;
 - be no wider than 40 feet from curb to curb;
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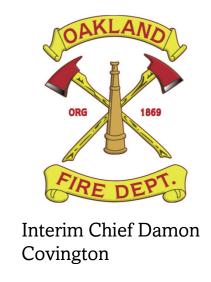
4.	I agree to be the contact person of the above request. [Name]		
	Signature:	Date:	



OAKLAND FIRE DEPARTMENT APPENDIX D

Fire Marshal Felicia Bryant

Presented with OAKDOT BPAC July 20, 2023



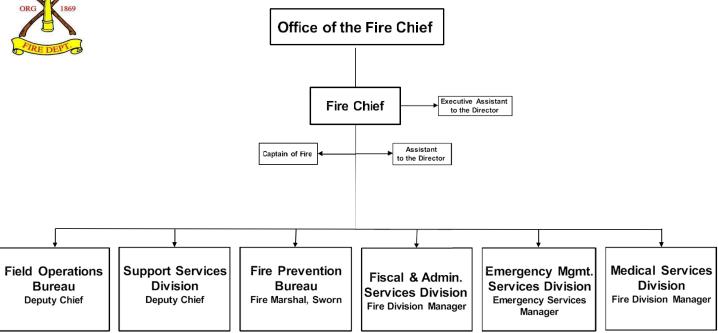


Who is Oakland Fire

- We are comprised of civilian and sworn personnel
 - > Firefighters
 - Fire Investigators
 - > Fire Inspectors
 - > Fire Dispatchers and more
- 2022 we responded to 78,466 emergency calls
 - Fires (Structural, Vegetation, Vehicle)
 - Medical Emergencies
 - Hazardous Materials
 - MACRO
- 2022 Fire Prevention Bureau inspections
 - > Over 7500 Commercial Inspections
 - ➤ Over 27,000 Vegetation Inspections
 - > Over 1800 Fire Plans Reviewed
- Insurance Services Office (ISO) Class 1



OAKLAND FIRE DEPARTMENT





Who is Fire Prevention Bureau

- Fire Investigation
- Inspection:
 - ➤ New Construction
 - Existing Properties
 - Vegetation Management Properties within the High Fire Severity Zone
 - > Specialty: Hazardous Materials, Cannabis, Encampments, ETC.
- Plan Review:
 - ➤ New Construction
 - ➤ Newly Installed Systems
 - > System Upgrades
 - ➤ Emergency Vehicle Access
- Public Education



California Fire Code

- This document is Part 9 of 13 of the California Code of Regulations, Title 24
- A triennial compilation, published every 3 years
- A city, county, or city and county may establish more restrictive building standards reasonably necessary because of local climatic, geographical or topographical conditions.
- OFD may propose changes to City Council for vote an approved ordinance



Appendix D

- Provides in depth elements for use with basic access requirements referenced in section 503
- This appendix is a tool for the authority have jurisdictions looking for guidance in establishing access requirement, aerial fire apparatus access roads, residential development standards, etc.
- OFD recommending including Appendix D in the 2022 City of Oakland Ordinance but was unsuccessful
- OFD is finalizing code language that will allow more flexibility of lane use and not reduce OFD's ability to respond and perform our duties by national standards and maintain our ISO rating

Safe Oakland Streets - Goals



Oakland's Mandate to Improve Street Safety

- 1) Prevent severe and fatal crashes and related disparities impacting Black, Indigenous, and People of Color (BIPOC) communities, seniors, people with disabilities and low-income populations.
- 2) Eliminate severe and fatal injury inequities including racial disparities impacting BIPOC communities that exist today in Oakland.
- 3) Inform effective and equitable safety strategies that prevent injury and injury inequities, and do not have adverse equity impacts on BIPOC communities, seniors, people with disabilities and low-income populations.
- 4) The overarching goal is zero traffic deaths in 20 years and our SOS work will continue until that goal is reached.



9th St and Madison St

OakDOT's Stakes in Fire Code Clearances



At Intersections – Where Traffic Crashes are Most Likely to Occur

 OakDOT is seeking to install treatments at the center of the roadway (like pedestrian safety islands and hardened centerlines) to improve crosswalks and calm turning traffic.
 Because these treatments are installed at the centerline, they may not be feasible on streets with one lane per direction.



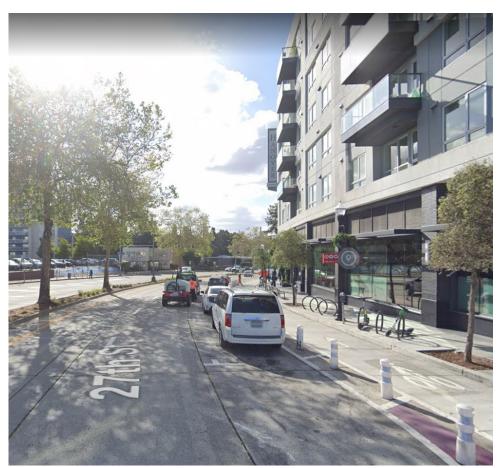
98th Ave and Cherry St

OakDOT's Stake in Fire Code Clearances



Along Streets - Narrowing Streets to Calm Traffic and Add Separated Bike Lanes

OakDOT is seeking to redesign streets with fewer lanes, narrower lanes, and protected bike lanes to calm traffic and support pedestrians and bicyclists. Two travel lanes are typically 20-22' in width whereas a 26' Fire Code clearance needs 4-6' of additional space. This limits the feasibility of protected bike lanes, especially on streets with raised medians.



27th St at Broadway

Draft Solutions for Applying the Fire Code



At Intersections

 Count the roadway width on both sides of traffic safety elements (like pedestrian islands, traffic circles, hardened centerlines) towards the unobstructed width specified by the Fire Code. For example, a fire apparatus (ladder truck / engine) can stage on one side while allowing other emergency vehicles to pass on the other side of the island (e.g., 8th St West Oakland Traffic Calming Project).



8th St at Union St

Draft Solutions for Applying the Fire Code



Along Streets

 Allow flexible posts along lane lines within the unobstructed width specified by the Fire Code, leaving space between the flexible posts for ladder trucks to deploy their outriggers (e.g., Quick Build International Blvd Project).



8th St at Union St



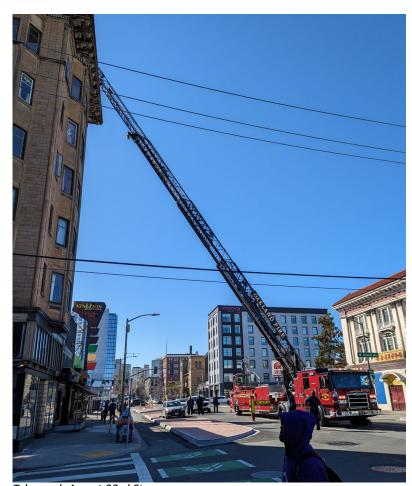
Embarcadero near Oak St

Draft Solutions for Applying the Fire Code



Along Streets

Provide 26' clearance at buildings ≥
30' in height that do not have modern
sprinkler systems. Provide 20'
clearance at other buildings, including
those ≥ 30' in height that do have
modern sprinkler systems.



Telegraph Ave at 23rd St

An Issue for Further Discussion



The 26' clearance at taller buildings without sprinkler systems may limit the locations where protected bike lanes can be built. While the 26' clear may only be needed at particular buildings, it is challenging to design a street where the roadway cross-section changes at individual buildings. Additionally, protected bike lanes may be infeasible on streets with

raised medians where 20' clearance is needed.

Proposed next steps for this issue include:

- Identifying the proposed protected bike lanes that would be affected.
- Seeking better data on the height of buildings.
- Seeking better data on the buildings with modern sprinkler systems.
- Continuing the dialog on how to provide the operational area needed by OFD while enabling OakDOT to install traffic safety elements.



Foothill Blvd near 27th Ave

Opportunities for Ongoing Collaboration



The collaboration between OakDOT and OFD is developing a shared understanding of the needs of the two departments. OakDOT staff are learning about OFD's equipment and how OFD deploys that equipment to respond effectively to incidents. OFD staff are learning about the causes of Oakland's traffic fatalities and severe injuries, and how OakDOT is

seeking to address those causes through design.

Topics for ongoing collaboration include:

- Mountable design elements
 (e.g., islands, medians, speed cushions)
- Application of vehicle turning templates
- Existing locations with sub-optimal clearances
- Response routes and street classification



Embarcadero near Oak St





Felicia Bryant, Fire Marshal
Oakland Fire Department
Fire Prevention Bureau
510-238-6559
fbryant@oaklandca.gov



Jason Patton, Senior Transportation Planner

Oakland Department of Transportation
Safe Streets Division
510-238-7049

jpatton@oaklandca.gov



Oakland BART Bike Access Programs & Projects

Oakland BPAC

August 17, 2023

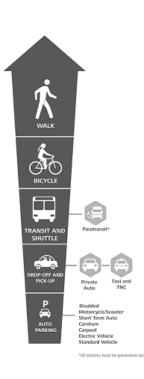




Planning Policies & Documents



- BART Bicycle Access & Parking Plan (2002)
- BART Bicycle Plan: Modeling Access to Transit (2012)
- BART Bike Parking Capital Program (2015)
- BART Station Access Policy (2016)
- BART Bicycle Program Capital Plan (2017)
- Upcoming: Preferred Path of Bicycle Travel Capital Plan



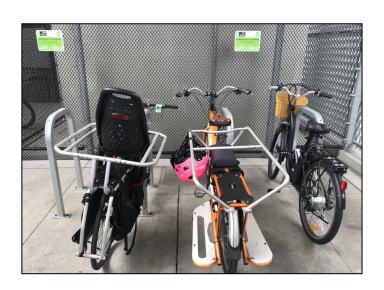
BART Bike Facility Types



- Bike racks (991/3,899)
 - Outside stations
 - Inside stations
- Bike lockers
 - Keyed (0/420)
 - BikeLink eLockers (400/1,800+)
- Bike Stations (527/1,500)
 - Self-park (1/6)
 - Valet (2/3)
- Bikeep (2/7)
- BayWheels (4/9)
- Stair Channels
- Bike Bars & Straps on Trains

Oakland Bicycle Capital Projects

- Stairway Channels
 - o 19th St
 - Coliseum
 - Lake Merritt
- Bikeep: 19th Street & MacArthur
- 19th Street Bike Station



Programmatic Work

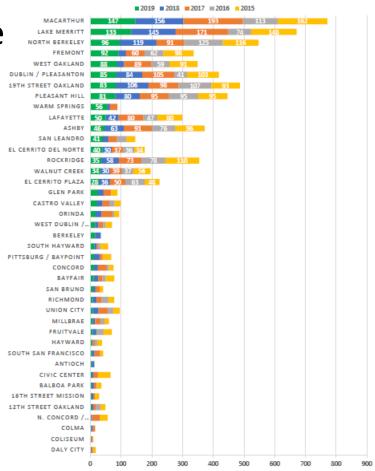


- Bike parking occupancy counts
- BART Bicycle Advisory Committee
- Plan review
 - BART projects (TOD, station mod)
 - City- & County-led projects
- Micromobility:
 - BayWheels, Scooters





ANNUAL BART BIKE PARKING SURVEY OCCUPANCY COUNT, ALL RACKS AT STATIONS 2015-2019



Oakland Projects



West Oakland TOD

- 762-unit, 31% affordable housing + office & retail
- ~400-space bike station included
- Phase 1 Construction (remediation) starting late 2023/early 2024

Lake Merritt TOD

- 557-unit, 42% affordable housing + office & retail
- Phase 1 Construction starting late-2023 or early 2024, pending more funds

Lake Merritt Plaza

- · Conceptual stage, final design needs funds
- ~150-space bike station

Fruitvale Phase IIB TOD

- 181-unit, 100% affordable housing
- In construction, should be done late 2023
- Existing bike station

- New 19th Street (Paramount) Bike Station
 - 95% design
- Bicycle Preferred Path of Travel Capital Plan
 - MacArthur
 - Coliseum
- Stairway Channels Phase I
 - Coliseum
 - Lake Merritt

Bikeep

- 12th St
- MacArthur

MacArthur Mobility Hub

- Scooter & E-bike charging docks
- Signage (wayfinding, RTDs, transit maps, kiosks & digital regional map)
- App-based wayfinding for the blind
- Design complete, on-site construction Sept-Feb





Oakland Electric Bike Lending Pilot

Oakland Department of Transportation Bicyclist and Pedestrian Advisory Commission (BPAC) August 17th, 2023





OUTLINE

- Program Overview & Goals
- Current Progress
- Bike Procurement
- Operations
- Next Steps



Program Goals

- Implement an alternative to traditional bikeshare
- Allow participants to experience ownership of an e-bike at a subsidized rate
- Focus on serving Oakland communities impacted by economic and environmental injustices





Program Overview

- Inspired by Lets Bike Oakland! 2019 Bike Plan
- Funded by the Clean Mobility Options
 Voucher Program: \$1 million
- Applied for additional \$500,000
- 137 E-bikes
- 3-4 week rental periods
- 3 locations where bikes can be checked out
- GRID Alternatives no longer involved.
 Staff taking some aspects in house







Program Overview



Storefront / Reservation partners

Focus on serving East Oakland, West Oakland, San Antonio, Chinatown, Fruitvale and other Oakland communities impacted by economic and environmental injustices

Current Progress

Drafting Request for Proposals

- Engaging with potential reservation partners
- Procuring insurance



Tentative Timeline



Department of Transportation

Kickoff June 2022 Vehicle Procurement Research and Data Analysis Winter 2022/2023

Apply to CMO for additional \$500,00 August 2023

Public Outreach – Survey, Focus groups Summer and Fall 2022 Cancellation of GRID Alternatives Contract Spring-Summer 2023 Release RFPs for Operations and Maintenance Contracts September 2023

Tentative Timeline



Department of Transportation

Complete Operations and Maintenance Contracts September/October 2023

Launch E-bike Lending Pilot November 2023 Operation Year 4: Self-sufficiently Funded June 2026 – June 2027

Acquire all planned electric bike vehicles
October 2023

Operations Year 1 -3, CMO Voucher Funded November 2023 – June 2026

Voucher Term Ends – End of Pilot June 2027

E-bike Procurement – Traditional

- 111 E-bikes in total
- Procurement pending partner contracts
- Tentative Procurement:
 - Pedego Avenue (Standard step through)
 - Pedego Comfort Cruiser 24" and 26" (standard step through)
 - Pedego Latch (standard folding)
 - Pedego Boomerang 24" and 26"
 - Gazelle Medeo T9 City HMB (standard suspension)









E-bike Procurement - Other

- 15 Family Style Cargo Bikes
 - Tern HSD
 - Tern Quickhaul
 - Urban Arrow Family
- 3 Trikes
 - Pedego Trike
- 7 Adaptive E-bikes
 - Sport-on XCR
 - Van Raam Fun2Go 6F
 - Pedego Tandem





Operations & Logistics

Overview of Tasks

 Contract with "Reservation Operation" partners – Community-based organizations

 Outreach & Engagement for E-bikes and the program

the program

Safety Education

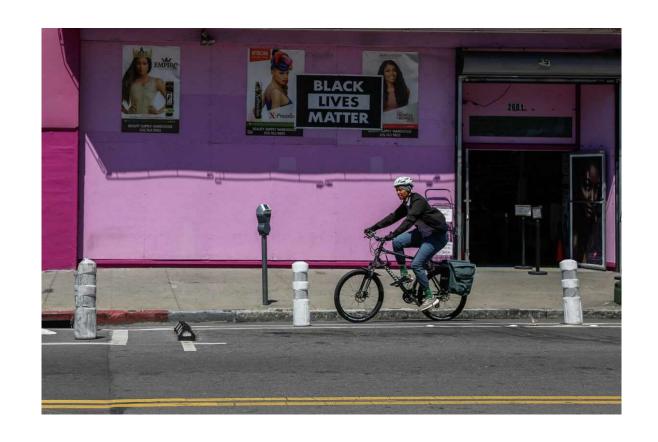
- Conducting Rentals Fare & Fee Operations
- Storage of Bikes
- Limited Maintenance



Operations & Logistics

Pricing & Financial Sustainability

- Pricing structure & Deposit can be determined by contractor. Min. Deposit \$250
- Must be financial sustainable in Year 4, no Voucher Funds available
- Suggestion: \$5 per week low-income, \$25 per week market-rate



Maintenance

E-bike Maintenance Contract

- Repair services for the Lending Program and any future city fleet E-bike vehicles
- Transporting E-bikes for Program and City Fleet if needed



NEXT STEPS

Next Steps - Summer/Fall 2023

- Release the RFPs for Operations and Maintenance
- Additional \$500,000 funding from CMO
- Completion of Operations and Maintenance Contracts
- Complete Procurement of Vehicles



4 years later...



LET'S

2019 OAKLAND BIKE PLAN



City of Oakland

Department of Transportation

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Transportation Planner
pgerard@oaklandca.gov

Patrick Phelan
Transportation Planner
pphelan@oaklandca.gov

Safe Streets Division
Bicycle & Pedestrian Program
Bicyclist & Pedestrian Advisory Commission
August 2023



Overview

- Progress Highlights
- By the Numbers: Bikeway Projects
- By the Numbers: Bike Parking
- By the Numbers: Wayfinding
- Progress on Programs





Progress Highlights

Paving Coordination

• 5-Year Plan, Utilities, Departmental

Road Diets

Traffic Calming & Bike Lanes

Telegraph Ave

Extending, Gap-filling, Hardening

Funding

Roughly \$150 million in grant funds

Slow Streets

Temporary experiment to evolving program

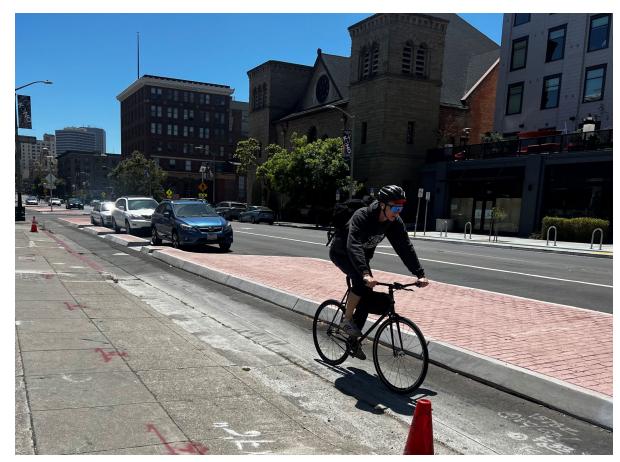
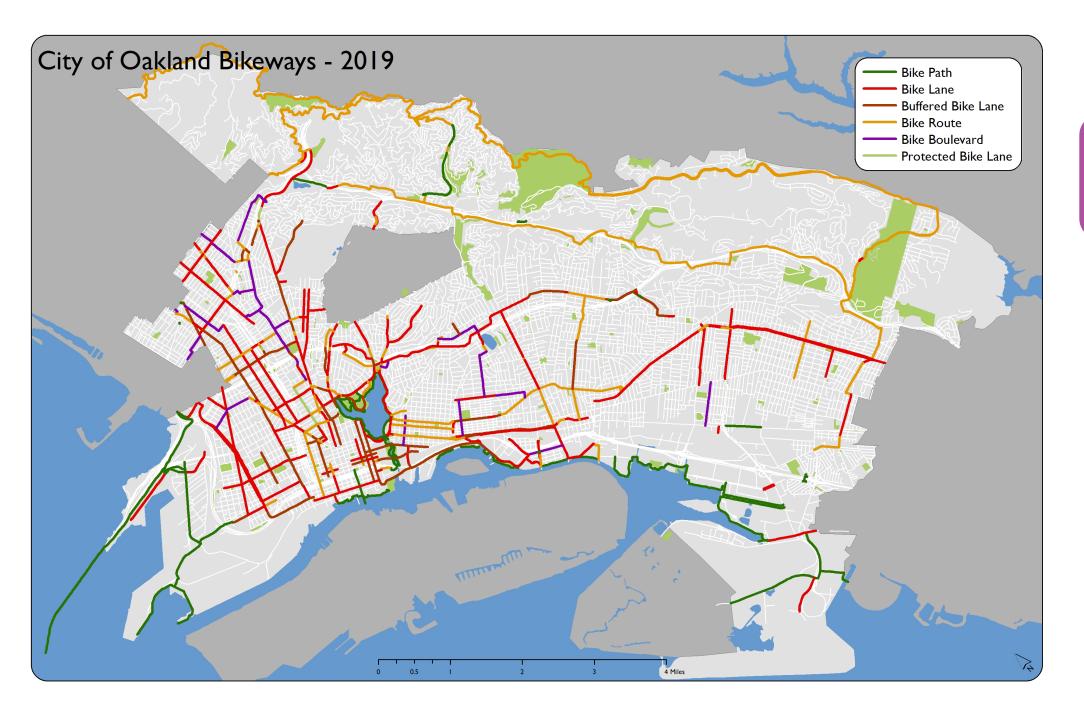
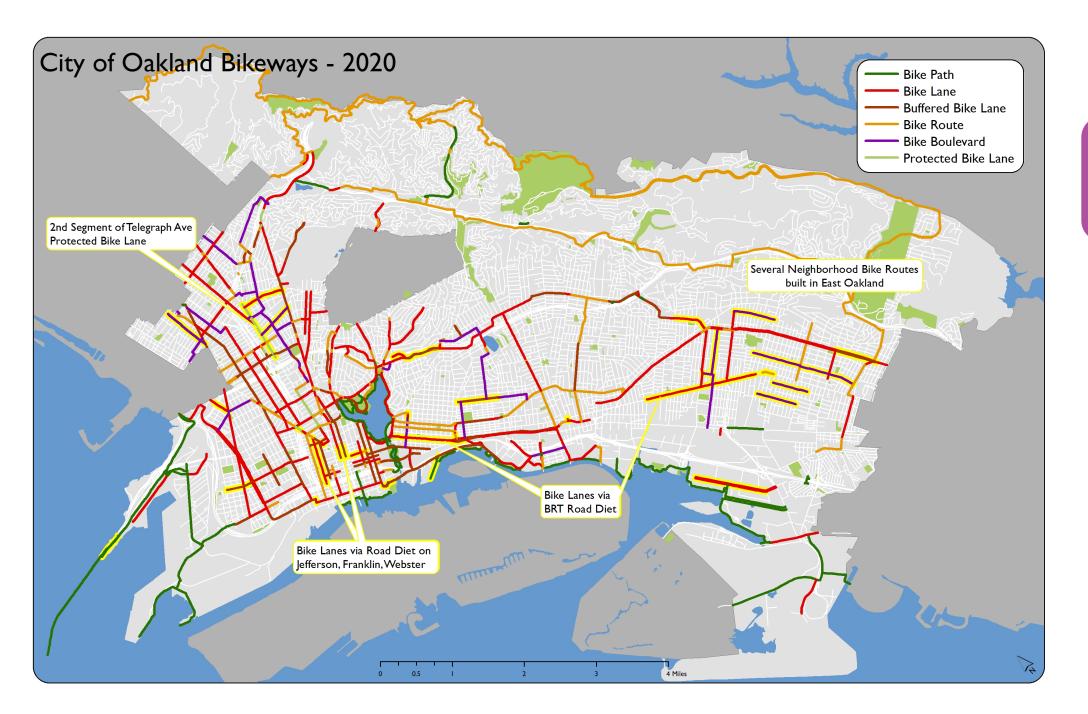


Photo: Clarence Eckerson

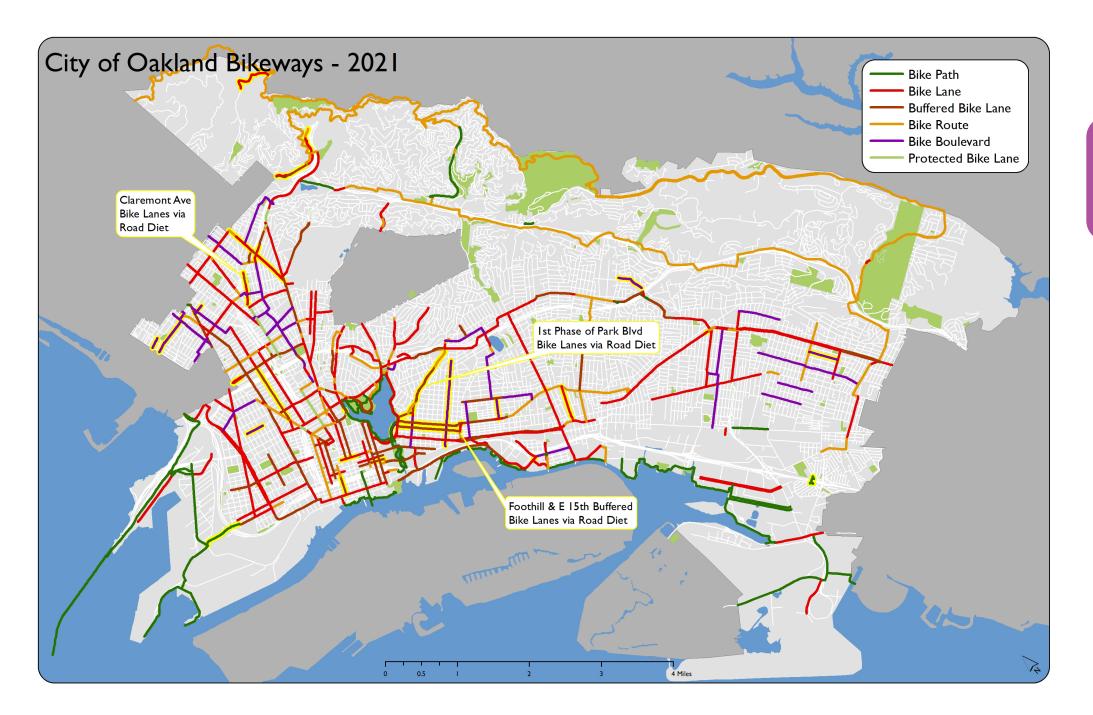




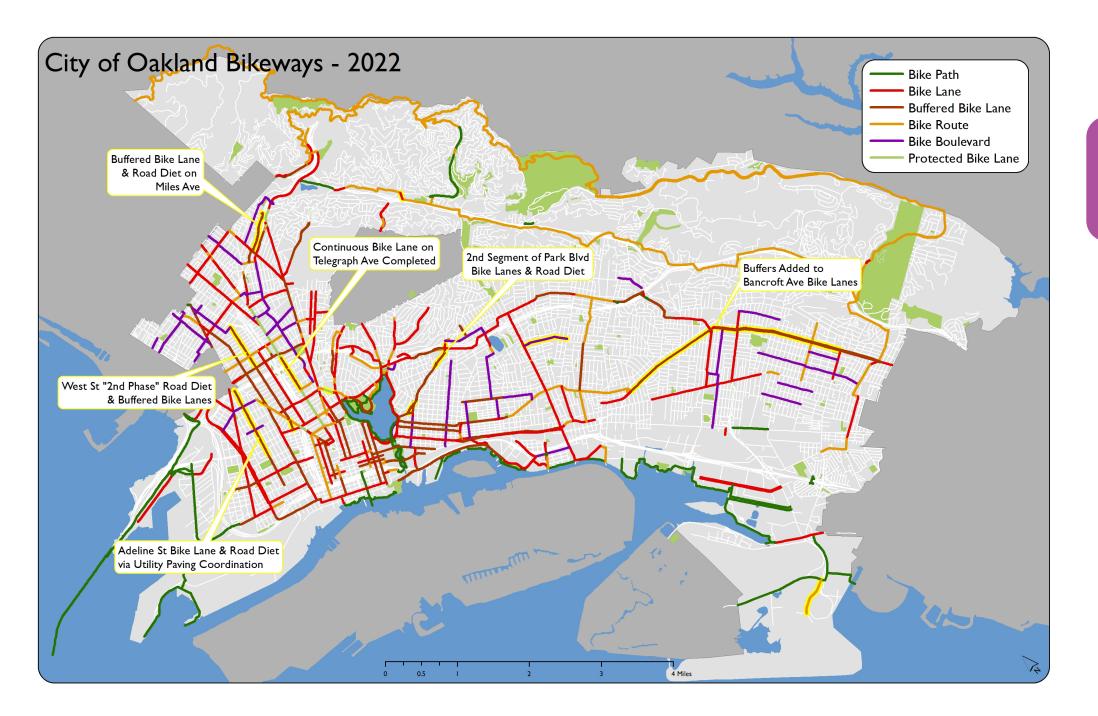




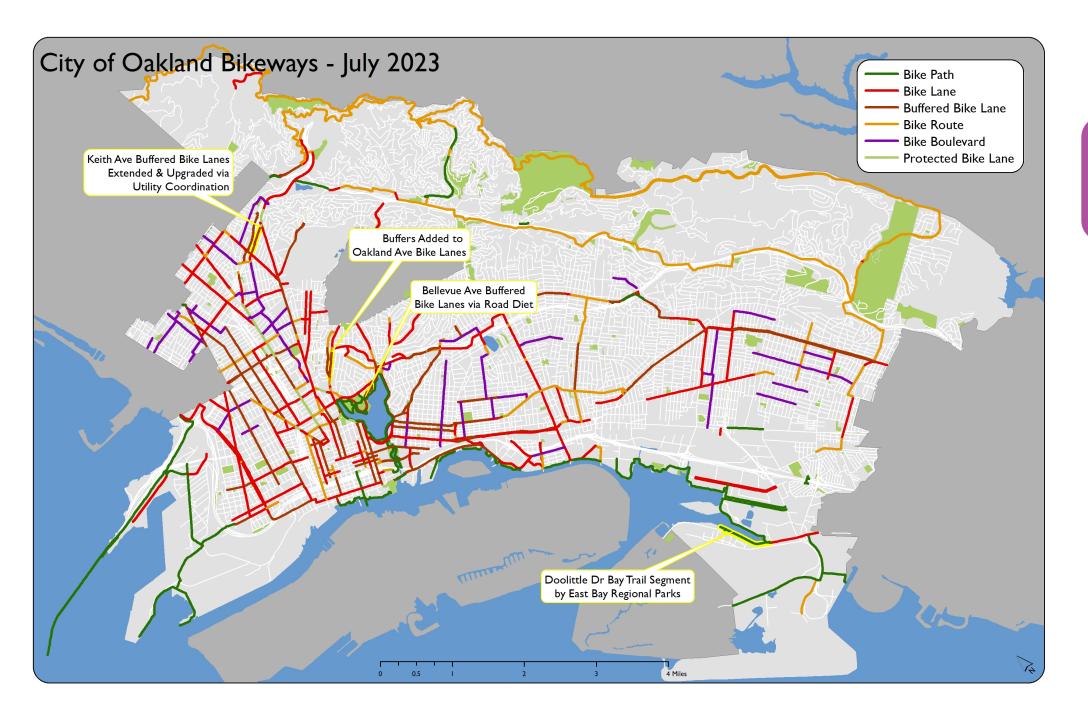




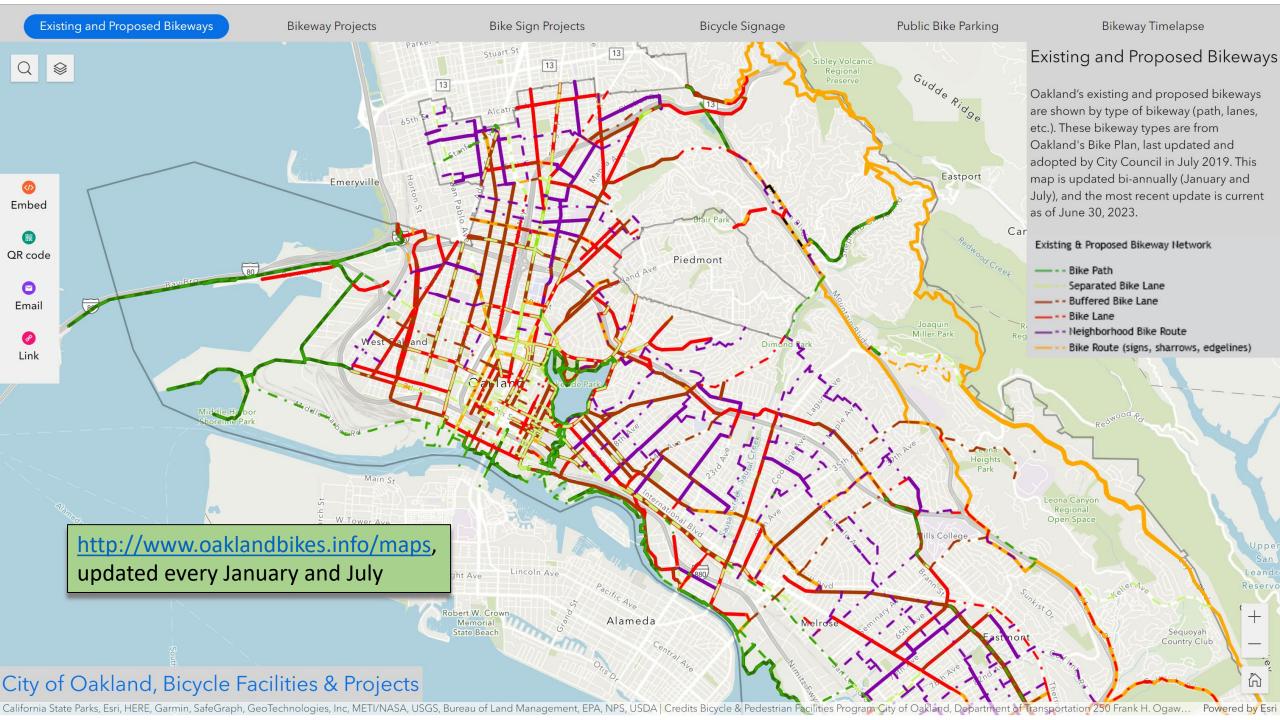












By the Numbers: Bikeway Projects

93 completed projects, July 2019 – July 2023 (15 by other agencies/developers)

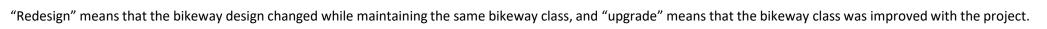
Project Type	Path	Lanes	Buffered	Boulevard	Route	Separated	Total	%
new	3.7	16	9	18.9	2.7	1	51.4	61%
redesign	-	-	0.4	-	0.5	-	0.9	1%
restripe	-	-	-	1.9	-	-	1.9	2%
upgrade	0.1	9.2	16.2	2.3	1.3	0.5	29.6	35%
Total	3.9	25.2	25.7	23.1	4.5	1.5	83.8	
							low stress	64.6%

94 active projects (10 by other agencies/developers)

Project Type	Path	Lanes	Buffered	Boulevard	Route	Separated	Total	%
new	14.2	2.9	9.3	30.7	0.7	13.3	71	70%
redesign	0.5	-	0.9	2.2	-	-	3.6	4%
restripe	-	0.4	0.7	-	1.8	-	2.9	3%
upgrade	3.7	0.4	4.1	2.3	0.1	13	23.5	23%
Total	18.5	3.7	15	35.1	2.5	26.2	100.9	
							low stress	93.9%



All units above (except where otherwise noted) are in lane miles, where lane miles are the number of miles in both roadway directions.





By the Numbers: Bike Parking

All publicly accessible bike parking spaces (by type and owner)

Space Type	Oakland	Other	Total
BART Bike Station	0	574	574
Sidewalk and Corral/Parklet Rack	7245	3273	10518
eLocker	36	390	426
# of spaces	7281	4237	11518

Spaces installed July 2019-July 2023 (by area and owner)

Area	Oakland	Other	Total
North	332	0	332
Uptown/Downtown	204	48	252
West and Jack London	134	70	204
Grand Lake/Oakland Hills	62	30	92
Eastlake/San Antonio/Fruitvale	92	16	108
East	44	30	74
# of spaces	868	194	1062





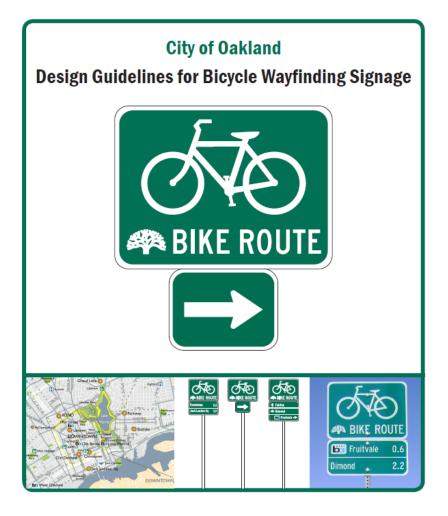
By the Numbers: Wayfinding

Wayfinding signs:

- As of July 2023: 1153 assemblies installed along 46 corridors, including:
 - Grizzly Peak Blvd Skyline Blvd,
 - Mountain Blvd Montclair,
 - Foothill Blvd Bancroft Ave, and others.
- Since July 2019: 496 assemblies installed, replaced, or repaired

Wayfinding guidance:

April 2021: 4th Edition of the Design Guidelines for Bicycle
Wayfinding Signage published to add over 40 destinations along
bikeways added to the proposed bikeway network by Let's Bike
Oakland (tinyurl.com/OaklandBikeWayfinding)







Progress on Programs: Part 1

Promote Hometown Efforts

Support the Local Bicycling Economy

Provide Shared Resources



With the Oakland Public Library (OPL)

In Place

- Bike repair toolkits for checkout
- Cargo bikes as mobile repair shops
- Upcycle Program with Cycles of Change
- Bike Fix-it Clinics and giveaways at the 81st Ave and MLK library branches
- Bike parking (200 spaces at 18 libraries including eight eLockers at Rockridge)

Underway

- The Shed for OPL (in design)
- Scraper Bike Team moving to Arroyo Viejo Park

Up Next

eLockers at additional branches



Progress on Programs: Part 2



With Community-Based Organizations

In Place

- UpCycle Earn-a-Bike Program with Cycles of Change (since July 2019: 6 courses, 75 attendees)
- Street Skills Courses by Bike East Bay (since July 2019: 34 courses, 506 attendees)
- Bike to Wherever Day with Bike East Bay and Walk Oakland Bike Oakland
- Transformative Climate Communities grant (\$1 million) awarded to fund (a) youth-focused bike library, (b) Afterschool Enrichment Sessions, and (c) Bike Repair Sessions by Higher Ground and the Scraper Bike Team
- MTC "Quick Strike" grants for programming to Cycles of Change, Red Bike and Green, and Spokeland

Up Next

 Other bike and pedestrian programming to be funded over the next two years, \$75k allocated from Capital Improvement Program (CIP) in FY23-24 budget

Challenges

- Turnover at community-based organizations causing delayed invoicing and contract implementation
- City contracting limited by understaffing

August 2023 BPAC Meeting Agenda Item 8. Committee Attachment

For more information on the BPAC's Committees and Liaisons see https://www.oaklandca.gov/resources/bicyclist-and-pedestrian-advisory-commission-bpac-committees-and-liaisons

2023 Active BPAC Committees/Task Forces/Liaisons

Committee Name / Liaison Role	Purpose	Commissioners	Community Members	Meeting Time	Agendas, Notes, and Minutes
Infrastructure Committee	Review and comment on the design of projects	Ralston, Schader, Yee	George Naylor, Robert Prinz , Midori Tabata, Brendan Pittman, RB Burnette Jr	The first Thursday of every other month from 3:30 PM to 5:30 PM	Oakland BPAC infrastructure committee notes
Policy and Legislative Committee	Research and develop policy recommendations for consideration by the BPAC	Frank , Gardner, Lok, Whipps	Kenya Wheeler	The first Monday of each quarter at 5:00 PM (upcoming meeting is 8/14/23, 5:30 - 7pm)	
Liaison to Affordable Housing & Infrastructure Bond Public Oversight Committee	Monitor Committee activities and report back to the BPAC	Ralston			
Liaison to Mayor's Commission on Persons with Disabilities	Monitor MCPD activities and report back to the BPAC	Schader			
Liaison to BPAC Open Forum	Review and analyze comments received during Open Forum	Schader	Midori Tabata, Jimmy Jessup		BPAC Open Forum Tracking Form
Liaison to Oakland Planning Commission	be a resource to the Planning Commission and provide input on bicycle and pedestrian elements of proposed projects	Whipps			
Liaison to Oakland Police Department	TBD	Campbell, Frank, Mangrum			
2023 Recruitment Committee	Outreach and recruitment for new BPAC commissioners beginning January 2024. This Committee is ad-hoc and will be disbanded once recruitment activities are complete.	Campbell, Mangrum, Schader, Whipps	Midori Tabata	(meet-and- greet at Oakland Public Library: César E. Chávez Branch (3301 E 12th St #271, Oakland, CA 94601) at 6:30 PM - 7:30 PM on Wednesday, August 23 rd)	
Oakland Fire Code Committee	Review the updates to Appendix D of the City of Oakland's Fire Code that are currently in discussion. This Committee is ad-hoc and will be disbanded once updates to the Oakland Fire Code are complete.	Frank, Gardner	Kevin Dalley	•	

August 2023 BPAC Meeting Agenda Item 9. Three-month agenda look-ahead, suggestions for meeting topics, announcements

For the full list of requested items and other details on upcoming meeting planning, see the BPAC Scheduler at https://docs.google.com/spreadsheets/d/IPmvGuKNg3IBspg7WwnqB7_MaQumB6BCpA_7Sbvuf8Q8/edit?usp=sharing.

Three-month agenda look-ahead

September

- BPAC Commissioner Appointment Recommendations
- AC Transit "Transit Supportive Design Guidelines" (tentative)

October

N/A

November

N/A

Announcements

• **BPAC Agenda Sign-Up List:** To receive these BPAC agendas by email when available, sign up at https://oaklandca19202.activehosted.com/f/20.

City of Oakland Bicyclist & Pedestrian Advisory Commission Strategic Plan

April 2023

Goal 1: Be strong advocates for bicycle and pedestrian safety and hold the city accountable.

Task	Task Description	Next Steps
1.1	Support interagency street safety efforts, including more quick-build/rapid response traffic calming and long-term street safety efforts.	Consider developing BPAC principles and guidelines for street safety.
1.2	Review grant applications to support pedestrian and bicyclist projects and programs that meet BPAC's goals.	Request funding presentations at BPAC meetings and consider taking position of support.
1.3	Continue review of fatal and serious injury crashes involving cyclists and pedestrians at monthly meetings. Continue to seek timely release of collision data. Explore challenges of reckless and dangerous driver behavior.	Keep as standing item with Commissioner Schader leading discussion. Collaborate with other groups such as WOBO and Bike East Bay to develop responses and determine what active role BPAC can play.
1.4	Support staff hiring to work on bicyclist and pedestrian projects.	Raise the issues of staffing and street safety to elected officials.
1.5	Support Slow Streets and safe spaces for community activities.	Continue discussion with staff on Slow Streets/Neighborhood Bike Route Implementation.

Goal 2: Be a two-way conduit for information on bicycle and pedestrian projects.

Task	Task Description	Next Steps
2.1	Invite project managers to present on projects at key milestones. Request invitations to outreach activities.	Schedule review of projects at BPAC meetings. Ask staff to send BPAC contact info to project managers.
2.2	Get status update on Bike Plan and Pedestrian Plan every six to twelve months.	Request staff presentations in conjunction with the bi-annual We Bike Oakland newsletter, including the "By the Numbers" updates.
2.3	Highlight committee activities.	Request written reports from each committee monthly.
2.4	Get periodic updates on Major Development Projects from Department of Planning and highlight the most bike/ped relevant projects for BPAC or Infrastructure Committee to review and provide comments.	Schedule at BPAC meeting once per year.

Goal 3: Encourage equity-driven investments and policies and increase community involvement in high-injury and historically underserved areas.

Task	Task Description	Next Steps					
3.1	Advocate for equity driven bike/ped priorities in the General Plan	Review the General Plan and					
5.1	(Environmental Justice Element, Land Use, and Transportation Element).	develop comments.					
		Schedule relevant items at BPAC					
	Prioritize transportation safety projects and support pursuing funding	meetings and advocate during					
3.2	opportunities in East Oakland.	planning discussions. Request staff					
	opportunities in East Oakland.	to provide a status list of East					
		Oakland transportation projects.					
3.3	Advocate for the expansion of the Town for All project and waterfront	Request follow-up on relevant					
ა.ა	connections to East Oakland.	projects.					
		Chair Yee leads BPAC Blog. Open					
	Use BPAC Blog, Open Forum and community meetings to create open communication between BPAC, community members, and OakDOT.	Forum facilitated by Open Forum					
3.4		Committee. All commissioners					
	communication between BFAC, community members, and Oakbot.	engage in other community					
		outreach.					
		Advocate in the context of					
	Advocate for community groups and Neighborhood Councils in low-income	presentations at BPAC meetings.					
3.5	high-injury areas to be integrated into OakDOT program and community	Request the Dept of Race and					
	outreach work (in a paid capacity wherever possible).	Equity to present about outreach					
		procedures at BPAC.					
3.6	Organize bike ride with BPAC Commissioners, community members, and the	Police Relations Committee					
5.0	Oakland Police Department to create trust and develop ongoing relationships.	organizing.					
	Convene meeting on racially-biased bicycle stops with the Oakland Police	Police Relations Committee					
3.7	Department, Department of Race and Equity, BPAC Police Relations	organizing.					
	Committee, and community partners per 2019 Bike Plan.	organizing.					

Goal 4: Build relationships with policymakers and provide feedback on policies that affect walking and bicycling in Oakland.

Task	Task Description	Next Steps
4.1	Present BPAC Chair's Report to Public Works Committee.	Use the report as an opportunity to
4.1	riesent brac chair's report to rubile works committee.	raise priorities with City Council.
	Establish connections with active transportation committees at regional	Ask staff to request regional
4.2	agencies such as Caltrans, MTC, Bay Area Regional Collaborative on bicyclist	agencies present relevant projects
	and pedestrian investments and plans.	at BPAC meetings.
	Meet with each Councilmember and their staff at least once per year to	Each Commissioner is expected to
4.3	introduce BPAC and our goals.	reach out to their Councilmember
	intiodace of Ac and our goals.	to promote BPAC.
		Each Commissioner is expected to
4.4	Reach out to City Councilmembers concerning current bike/ped issues.	reach out to their Councilmember
		on hot topics needing their support.
		Each Commissioner is expected to
	Introduce BPAC to Neighborhood Councils.	reach out to one or more
4.5		Neighborhood Councils/NCPCs in
4.5		their areas to introduce the BPAC
		and support neighborhood efforts
		on bike/ped safety.