

Department of Transportation



Mayor's Commission on Persons with Disabilities

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ppd@oaklandca.gov Planning & Project Development OakDOT • **Project extents**: 73rd Ave from MacArthur Blvd to International Blvd

• Connects to:

- Eastmont Transit Center
- Eastmont Town Center (shopping mall)
- AC Transit Bus Rapid Transit (Route TI Tempo)
- Coliseum BART Station (via existing bike routes)



Image: A map highlighting the 73rd Ave Project Corridor.

- **Goal**: Prioritize safety and comfort for transit users, pedestrians and cyclists.
- Current status: OakDOT has selected a preferred design alternative and is applying for grant funding.
- Project website: <u>https://bit.ly/73rdActive</u>



Image: A map highlighting the 73rd Ave Project Corridor.







Let's Bike Oakland Oakland Bike Plan Update (2019)

East Oakland Neighborhoods Initiative (2019) East Oakland Mobility Action Plan (2021)

These plans identified 73rd Ave as a priority in East Oakland. Community members were concerned about <u>speeding</u>, <u>bad driving</u> <u>behavior</u>, <u>crossing streets</u>, and walking or biking <u>next to traffic</u>.

- In 2022, OakDOT applied but was not awarded for Cycle 6 of the Caltrans Active Transportation Program grant (ATP).
- The application included designs for buffered bike lanes, which received low scores because there were not enough safety improvements.

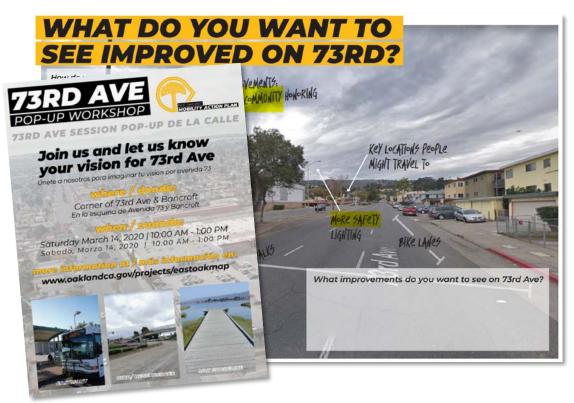


Image: Flyers from the East Oakland Mobility Action Plan in 2021.

- In June of 2024, OakDOT will apply for Cycle 7 of the Caltrans Active Transportation Program (ATP) grant with new designs.
- The application will include a design for a mixed-use path in the median, which was selected by community members.

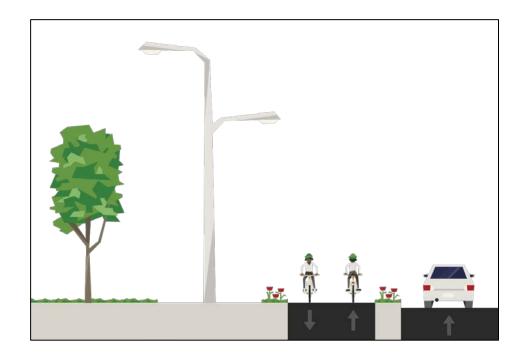
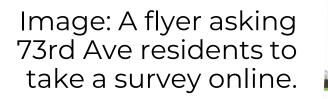


Image: Part of a cross-section showing bicyclists on a median path.

OakDOT spoke at <u>community meetings</u>, visited residents and businesses <u>door-to-</u> <u>door</u>, met with <u>schools and other agencies</u>, and distributed an <u>online survey</u>.

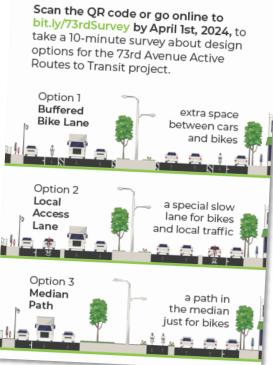
Community members, focusing on nearby residents, selected between three options:

- 1. Buffered Bike Lane
- 2. Local Access Lane
- 3. Median Path









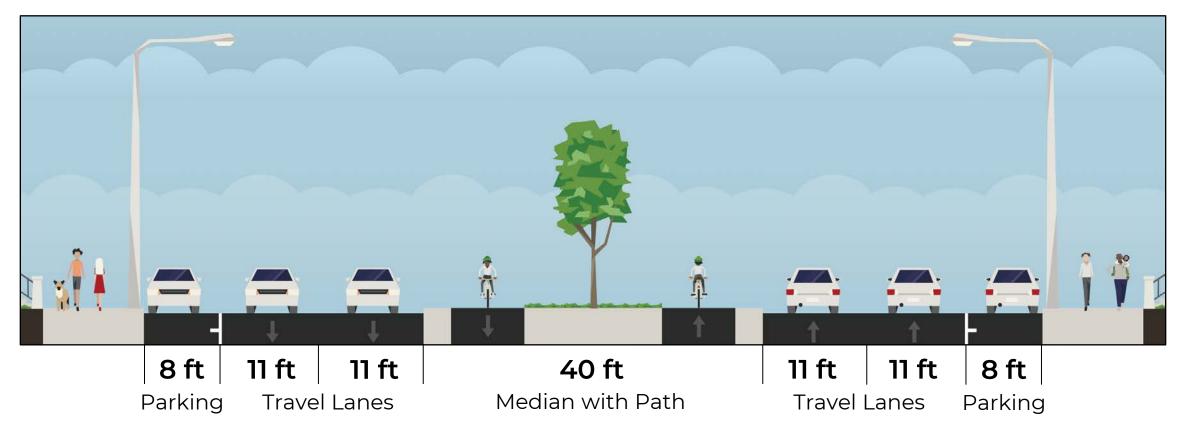
• Design Elements:

- Widened median from 18 ft to 42 ft
- Mixed-use path in the median
- Narrower 11 ft travel lanes
- Remove existing bike lanes
- Protected intersections at Bancroft Ave and International Blvd
- Curb extensions for shorter crossing
- Bus boarding areas
- **Cost**: \$35 million (design and construction)



Image: Rendering of the Median Path design option.

Image: Cross section of the Median Path design option.



- What are your concerns about this project or the median path design? Is there anything you would change?
- OakDOT will apply for grant funding in June 2024. Would MCPD be willing to provide a Letter of Support?
- Read more online or sign up for email updates: <u>https://bit.ly/73rdActive</u>



Image: Rendering of the Median Path design option.



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