Lincoln Fast Forward

CROSSWALK STOP ON RED

Venice Neighborhood Council Transportation Committee September 1, 2020





LADOT

big blue bus



Councilmember, 11th District







Presentation Outline

- 1. Existing Conditions on Lincoln Blvd
- 2. Street Design Toolbox
- 3. Street Design Preview
- 4. Public Participation

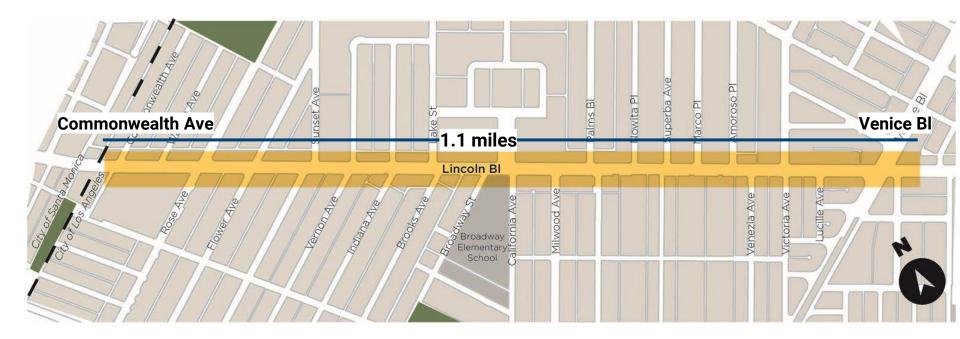






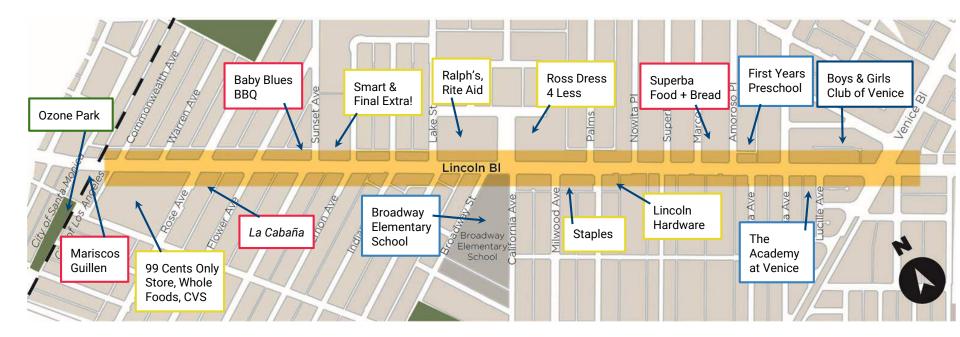
Existing Conditions on Lincoln Blvd

Project Area



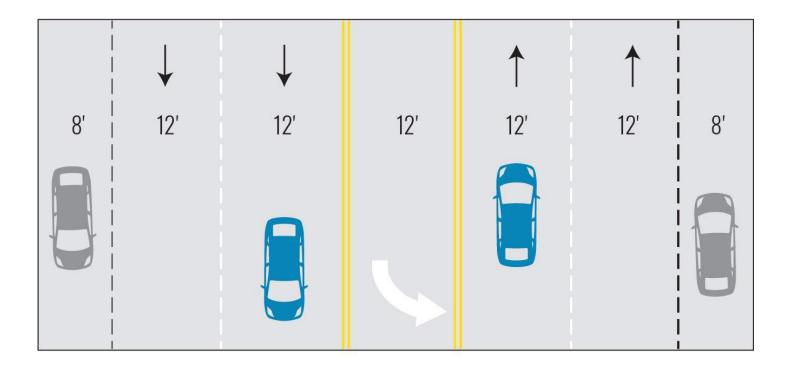


Project Area





Lincoln Street Design





Safety Issues





Bus Reliability Issues

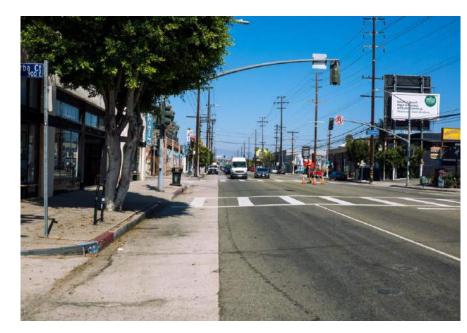
- An average of 890 people travel southbound on Lincoln by bus from 4-7pm
- In the City of Santa Monica, the bus travels in a dedicated bus lane on Lincoln at an average 16.5 mph. In Venice, where there is no bus lane, this slows to 6.8 mph





Project Goals

- 1. Improve traffic safety on Lincoln Blvd
- 2. Improve transit reliability on Lincoln Blvd
- 3. Improve street efficiency on Lincoln Blvd







Street Design Toolbox

Bus-Only Lane

- Increases reliability and ontime performance of bus transit
- On Wilshire Blvd, a peakhour bus-only lane resulted in 12% time savings for buses
- Improves traffic flow for private vehicles by separating buses that make frequent stops





Enhanced Pedestrian Crossings

- High-Intensity Activated Crosswalk (HAWK)
- Protected pedestrian crossing stopping road traffic when activated.





Protected Left Turn

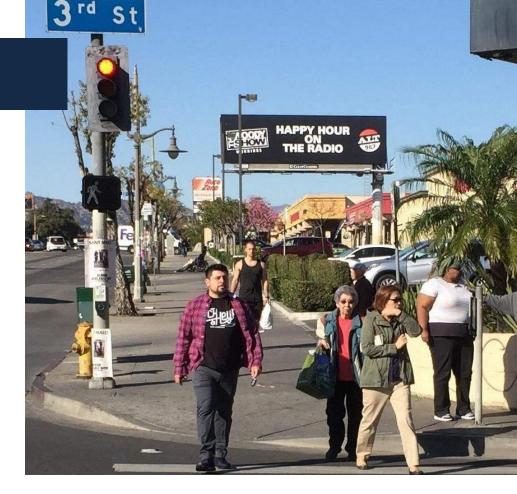
- Provides a green arrow for left turning vehicles
- Helps eliminate conflicts between pedestrian crossings and oncoming traffic





Leading Pedestrian Interval

- Gives people a head start when crossing the street
- Helps eliminate conflicts between pedestrians and vehicles by making pedestrians more visible





Enhanced Pedestrian Crosswalk Markings

- Can include a series of bold markings to define pedestrian-priority space and advance stop bars
- More visible to drivers
- Encourage drivers to yield to crossing pedestrians





Pedestrian Refuge Island

• Gives people a place to wait while crossing the street

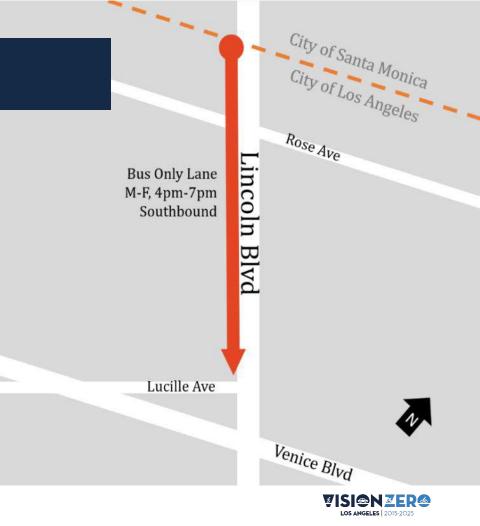






Street Design Preview

- Bus-Only Lane from 4-7pm on weekdays
- Southbound only
- Repurpose parking lane, not vehicle travel lane (no travel lanes eliminated)
- City of Santa Monica border to Lucille Ave
- Bikes allowed to use lane



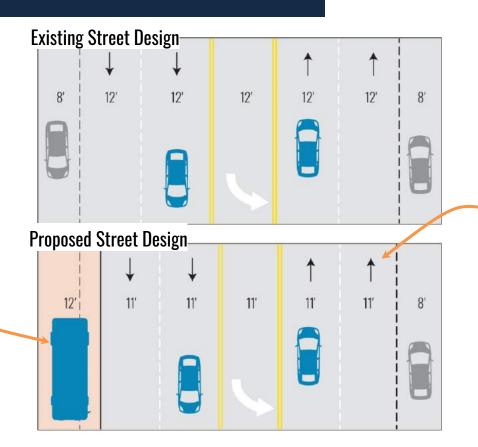
Peak Hour Bus-Only Lane





This southbound lane would provide efficient transit service and a place to bike during evening weekday evening rush hour.

During all other times, this lane would remain a parking lane.



Other lanes would be reduced in width by one foot to make room for the width needed by the bus-only lane.

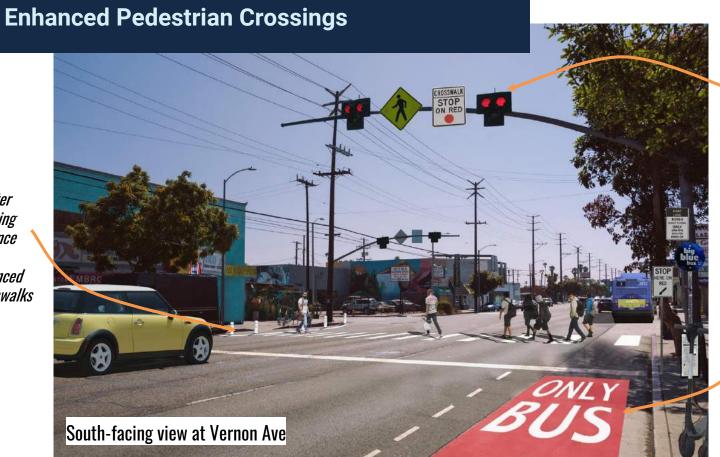


Parking Impacts

- 79 on-street parking spaces would be impacted by the bus-only lane between 4-7pm
- A 2019 study showed that parking on Lincoln is underutilized during rush hour - only 30% of on-street parking spaces are occupied at 5pm







Pedestrian Hybrid Beacon

Peak Hour **Bus-Only** Lane



Shorter crossing distance

Enhanced Crosswalks



Public Participation

Survey

- Survey will be available from September 1-November 30.
- ladot.lacity.org/lincoln
- Or text "Lincoln" to 47177 to receive the link

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Mailer and On-Street Signs

- Postcard with invitation to survey will be mailed in September to 2200 households/stakeholders.
- On-street signs will be posted in September and maintained through November 2020 - will include text/link to survey.



Lincoln Fast Forward A SAFER LINCOLN BLVD FOR ALL

Help us design a safer, more efficient Lincoln Blvd for all. Take the survey! Iadot.Iaclty.org/ilmcoln Text 'Lincoln' to 47177 Survey closes November 30, 2020.

Adelante Lincoln

Ayūdanos a diseñar un Lincoln Blvd más seguro y eficiente para todos, iToma nuestra encuestal ladot.lacity.org/Lincoln Mensaje de texto con "Lincoln" al 47177 La encueta cierra el 30 de noviembre de 2020.

MIKEBONIN LADOT

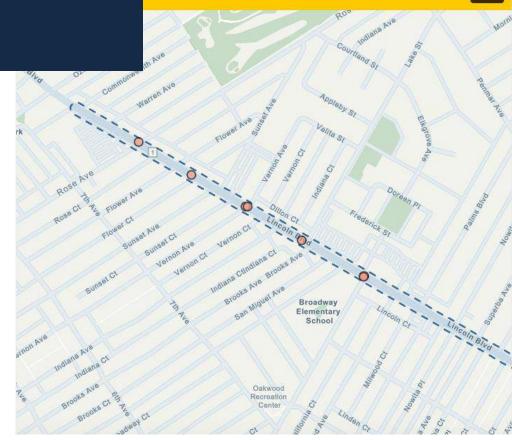


Want to add a feedback?



Feedback Map

- Visit <u>ladotlivablestreets.org/</u> projects/lincoln
- Use the 'Feedback Map' feature to add points of concern or ideas
- For a tutorial on how to leave feedback, visit: <u>https://youtu.be/ugVZB0sxdRw</u>





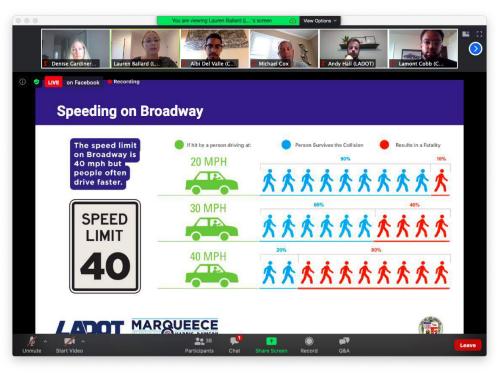
Online Community Presentations + Workshops

Presentations

- Venice Neighborhood Council
- East Venice Neighborhood Association
- Others?

Workshops

- Business Community
- General Community





Schedule

September-November 2020

- Community Meetings
- Workshops
- Business Engagement
- Survey

December 2020-January 2021

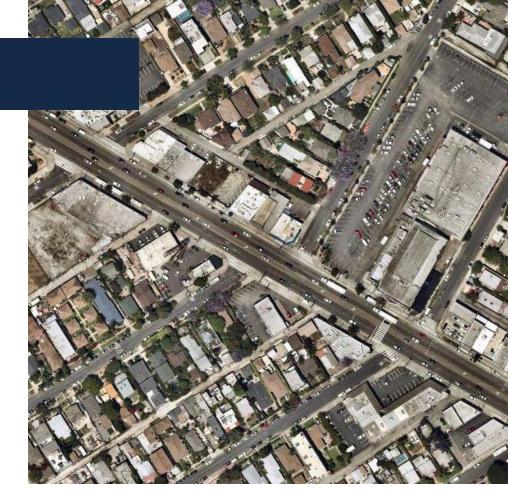
• Conceptual Design (Internal)

February 2021

• Community Update to Present Project Design, Seek Feedback

March 2021

• Detailed design and permit application begins





Project Contacts

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