

COVID-19 Recovery - Open Streets

Presentation Overview

- Overview and Program Goals
- Best Practice In Other Communities
- Open Streets for Residents
- "Flex Space" Options for Businesses
- Communication Strategy
- Guidelines and Next Steps











Overview and Program Goals

Program Goals

- Open Streets temporarily open streets for people by implementing partial or full closures.
 - Pre-COVID-19 examples in Long Beach: Beach Streets; annual Bay Shore Avenue closure; parklet program
- Opening streets can create more public space for:
 - 1. Increased outdoor activities
 - 2. Safer Access to Transit
 - 3. Stronger Economic Recovery
- Maintain Physical Distancing
- Include options enabling additional and creative opportunities for outdoor dining







Best Practices In Other Communities

For Residents

- Local vehicle access only on residential streets
 - Examples: Denver, Oakland





Best Practices In Other Communities

Lessons Learned Thus Far – Open Streets for Residents

- Oakland
 - Goal of 74 miles or 10% of street network
 - 75% of residents support the program
- New York City
 - Initial roll out of only 1.5 miles
 - Announced expansion to 100 miles of streets in late April

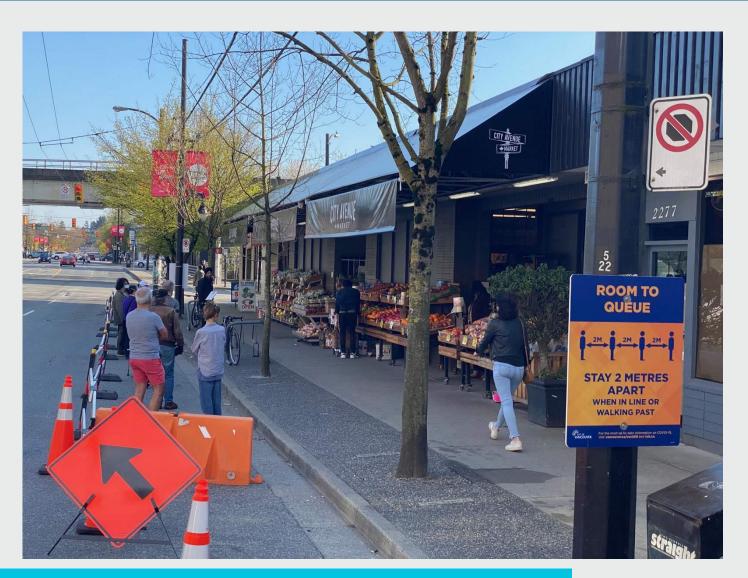


Best Practices In Other Communities

For Businesses

- Flex Space Options

 Designed and implemented with input from businesses.
 - "Extend" sidewalk into roadway for queuing, dining, pick up, etc.
 - Partial closures can retain vehicle throughput on arterial network
 - Examples: Vancouver's "Room to Queue"



Best Practices and Precedents In Other Communities

For Businesses

- Partial or full street closures.
- Applicable on non-arterials within dense business corridors
 - Examples: NYC; Winter Park, FL





Best Practices and Precedents In Other Communities

For Businesses

- Vehicle Pick Up Zones
 - Examples: Los Angeles; Seattle; Buffalo, NY
 - Special loading zones.







Open Streets for Residents

Existing Program

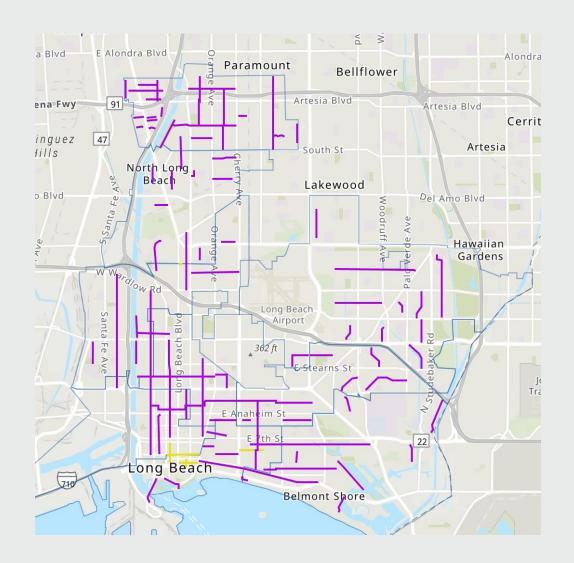
- Bay Shore Closure
 - Ocean Blvd to 2nd St
 - Annually, June 15th to Sept 15th.
 - Rapid response:
 Move up start date
 June 15 or sooner.
 - Extend end date.



Open Streets for Residents

Citywide Implementation

- Existing Bike Boulevards
 - Designed to discourage cut through traffic and slow vehicle speeds
 - Examples: 15th St, Daisy-Myrtle, 6th St, and Vista St Bike Boulevards
- Emphasis on denser neighborhoods with limited park access





Proposed Partial or Full Street Closures

- Dense retail on <u>non-arterial</u> streets
- Retail corridors on arterials will require partial closures and flex zones to retain vehicle throughput





Partial Closures and Flex Zones

- With input from businesses
 - Existing Sidewalk Guidelines to be streamlined
 - Potential Examples: Santa Fe Ave (PCH to Wardlow), 2nd St (Livingston to Naples Plaza), Roadways in Bixby Knolls area TBD.
- City equipment inventory will need to be supplemented
- Considerations: ADA, public safety, emergency access
 - Public Works will work closely with ED, FD, and PD to implement







Existing Program

- Pine Avenue frequently closed for events – NYE, Taste of Downtown
- Rapid deployment closure on 1st to 3rd, or 1st to Broadway.

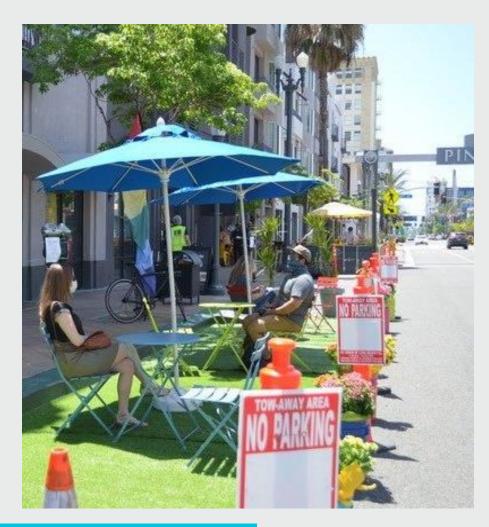


Partial Closures and Flex Zones

DLBA/Studio One Eleven
 Pilot (May 15)



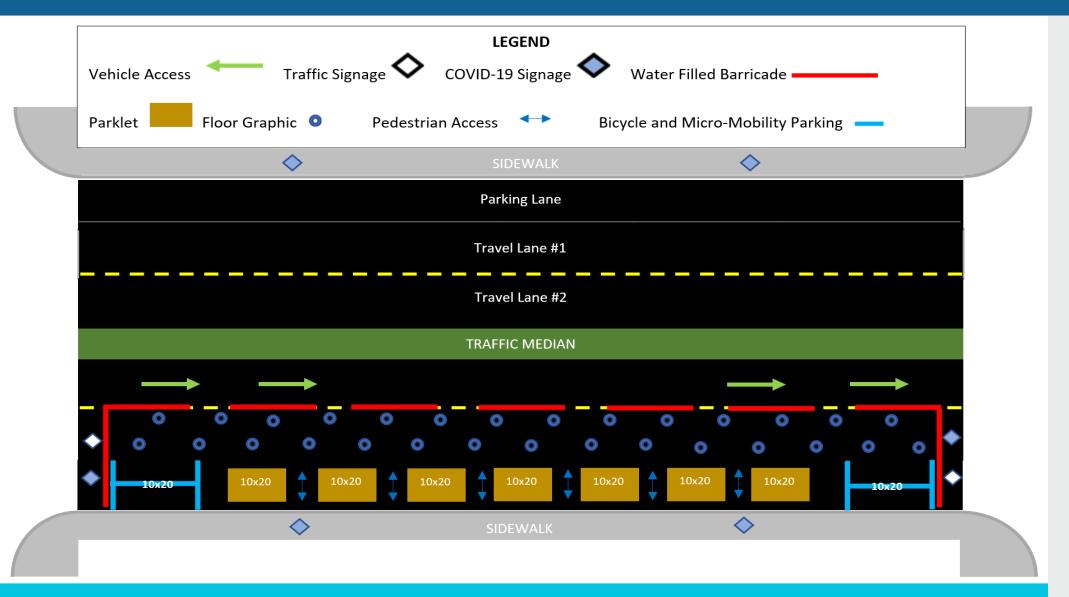




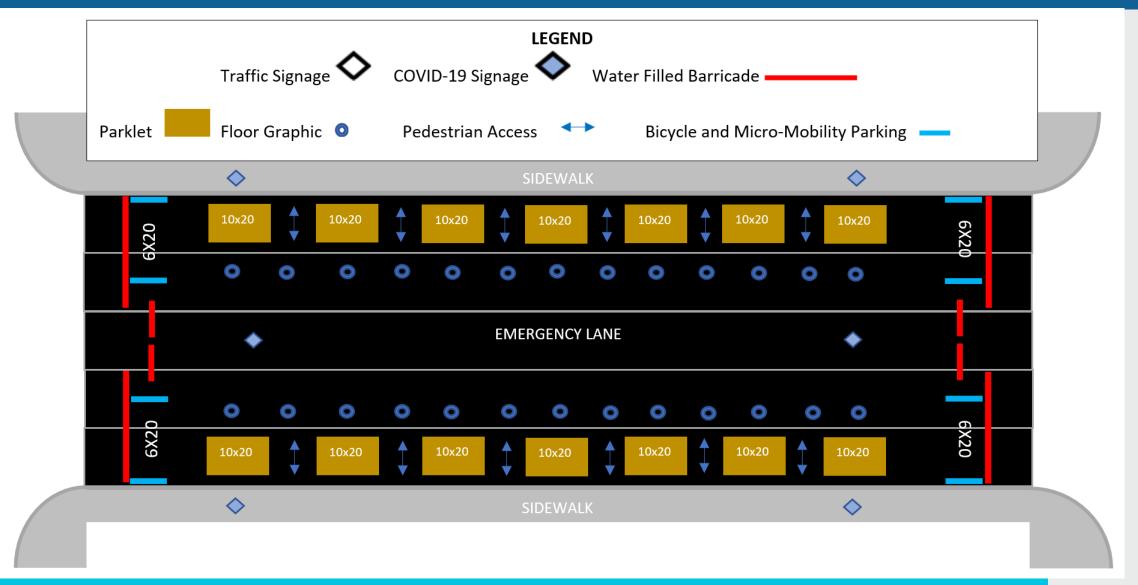
Soft Closure



Partial Closure



Full Closure



Second Street - Partial Closure with Streetlets



Communications Plan

For Residents and Businesses

- Signage and decals
- Press release thru JIC
- Social media graphics
- Website and updated maps
- BIDs
- Neighborhood groups











STAY SAFE, STAY ACTIVE!

Street is open to walking & bicycling

For your safety & those around you, please:

- → Practice physical distancing by staying six feet away from others
- Do not gather in groups
- Drivers should avoid this street except to access homes or businesses on this street
- Drivers should drive slowly on all streets and respect people walking & bicycling







Guidelines and Next Steps

For Residents and Businesses

- Streamline Sidewalk Dining Guidelines
- Identify available City resources
- Develop traffic control plans
- Continue conversation w/ ED, PD, FD, and DV
- Refine and roll out communications plan
- Evaluate and amend program as needed
 - Collect public and stakeholder feedback
 - Re-evaluate needs as City progresses through Stages
 2 through 4 of recovery

