



Purpose of Bus-Only Lanes

- Declining Metro bus speeds every year due to increasing traffic congestion
 - Average bus speed is under 12 MPH
 - 13% slower bus speeds in 2017 compared to 1994
- Metro must add \$10M annually to increase Revenue Service Hours to provide the same level of service as the previous year
- Slower service becomes less competitive relative to other mobility options, which lowers transit ridership
- Ridership will not increase if bus service is more than twice as slow as driving





Bus-Only Lane Evaluation Process

- Existing condition assessment and alignment with key plans
 - BRT Vision & Principles Study
 - NextGen
 - LA28 venues and Games Route Network
 - Mobility 2035 Plan
- Evaluation Criteria
 - Speed and Reliability
 - Implementation
 - Equity
 - Connectivity and Access
 - Environmental
 - Safety



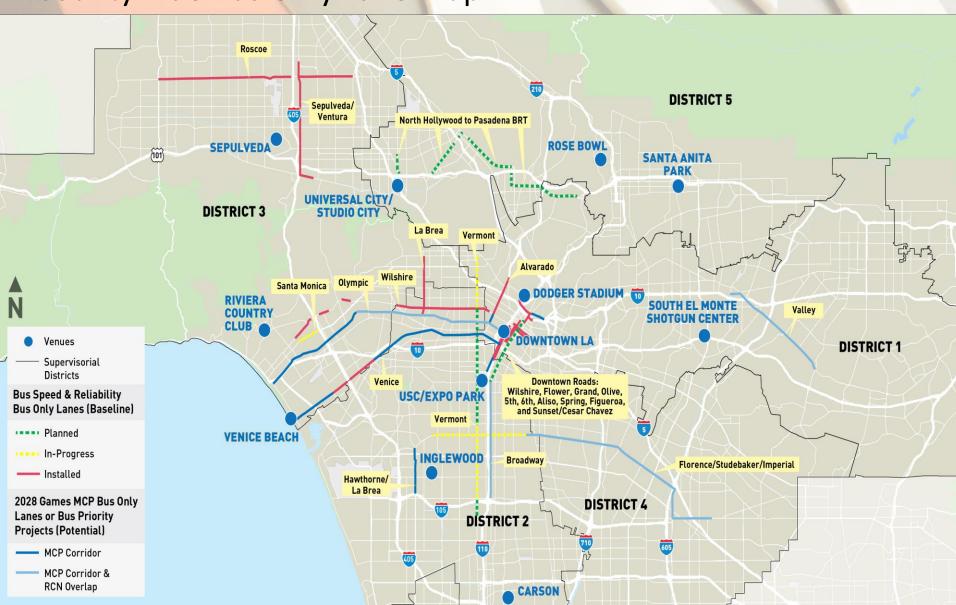


Mobility Concept Plan Priority Corridors

- Corridors aligning with the NextGen Tier 1 Network, BRT Vision + Principles Study, and 2028 Games Route Network
 - Vermont Ave
 - Broadway
 - Olympic Blvd
 - Venice Blvd
 - Florence Blvd/Studebaker Rd/ Imperial Hwy
 - DTLA Extensions (Figueroa, Alvarado, Cesar Chavez)
 - Inglewood (Hawthorne/La Brea)
- Funding
 - \$25 million for NextGen Tier 1 corridors in City of LA from a California Transportation Commission grant
 - \$65 million for Broadway, Olympic, Florence/Studebaker/Imperial from the Reconnecting Communities and Neighborhoods grant



Countywide Bus Only Lane Map



Games Mobility Executives Subcommittee

Lead	Metro		
GME Members	LADOT, LA Mayor's Office, Caltrans, LA28		
Purpose	Provide fast and reliable bus speeds that will help keep the region moving during the Games, support the Games Route Network, and create legacy benefits that address equity and disparities.		
Subcommittee Goals	 Confirm priority corridors Establish a new working group for non-City of LA jurisdiction Deliver planning and environmental clearance phases Seek and secure funding 		



Reconnecting Communities and Neighborhoods (RCN)

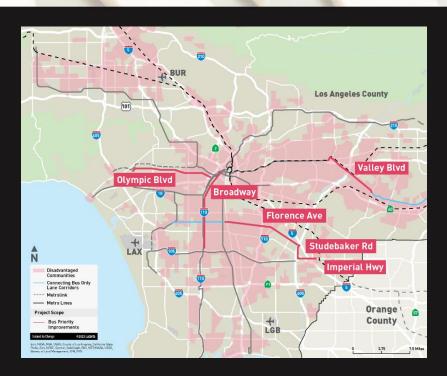
5 Bus Corridors Funded by RCN

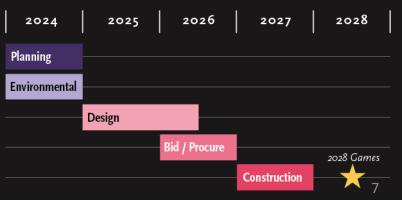
- Valley Blvd
- Olympic Blvd
- Broadway
- Florence/Studebaker
- Imperial (Metro C Line to Metrolink)

Status

- CEQA/NEPA completed December 2024
- Defined roles and responsibilities between Metro and local jurisdictions
- Preparing preliminary engineering, community engagement plan and initiating outreach





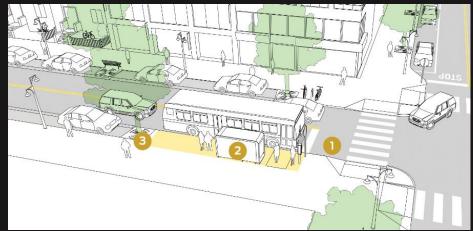


RCN Funded Bus Corridors - Improvements

- Transit signal priority at intersections
- Enhanced digital bus shelters and amenities
- Enhanced bus stops (e.g., lighting, sidewalk repair, curb ramp repair, bus pads, street trees, wayfinding)
- All-door boarding bus upgrades









Next Steps

- Advance project development for priority corridors
- Continue to leverage the success of the Bus Speed Reliability Working Group to implement City of LA NextGen Tier 1 corridors
- Collaborate with Inglewood, San Gabriel Valley COG, Westside Cities COG, and Gateway Cities COG on potential bus only lane projects
- Coordinate with the GME on the Games Route Network to assess the potential to convert additional corridors after the 2028 Games















GAMES ROUTE NETWORK

LA METRO – LA28 AD HOC **COMMITTEE MEETING CALTRANS PRESENTATION** MAY 14, 2025





GAMES ROUTE NETWORK DEFINED

- Dedicated travel; lanes for Games Family of vehicles
- Ensure a consistent and reliable travel time during the Games
- Restrict public use during Games
- Promote a "Transit First"
 Games





GAMES ROUTE MILEAGE

Caltrans Right-of-Way









Highway

Dedicated HOV/T Lanes

Restricted Construction

Enhanced Traffic Management

1 0 0 Local Arterials

Bus Only Lanes

Restricted Parking

Revised Traffic Flow





Estimates based on Games Venues Update in Apr 2025



GRN Lane Type

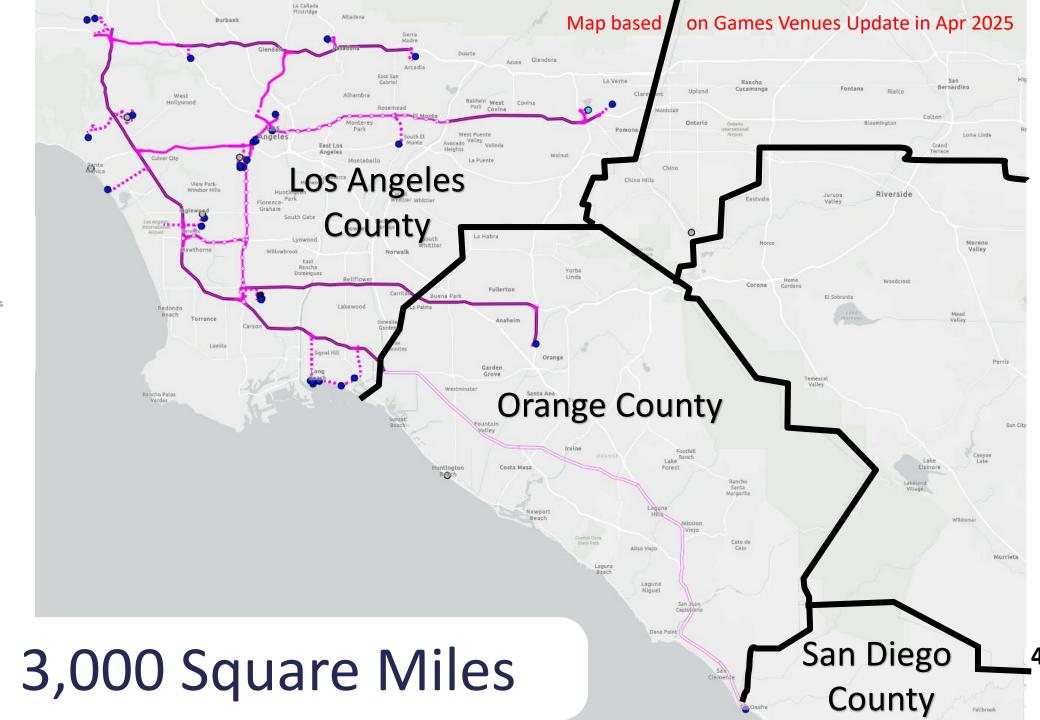
GRN Arterial

GRN Fwy_GP_Only

GRN Fwy_w_ExprLanes

GRN Fwy_w_HOV

Non-Dedicated GRN





GRN PROJECT OVERLAP

Traffic Integration

- First/Last Mile (Open Streets)
- Mobility Hubs
- Wayfinding Signs

Safety

Accessibility

Travel Demand

- Freight and
- Passenger Transportation
 Demand Management

Transport

 Games Enhanced Transit Buses

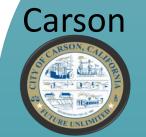




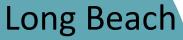
LOCAL AGENCY COORDINATION

Venue Cities

Los Angeles





















Counties

Los Angeles





STATE AND FEDERAL ENGAGEMENT

FREEWAY SIGNS

- ☐ Grant & Funding Requests (pending approval)
 - -GME Supportive partner on multiple grants
 - -Federal Budget Request FY25 (planning costs ~\$8.9M)
 - -State Funding Request 4-yr ~\$202M
- ☐ State Legislation
 - -Initiated trailer bill to AB971 "Transit Only Lanes" expansion for use during LA28
- ☐ Federal Legislation
 - -Request to Experiment for updates to Traffic Control Devices for both highway and local streets



ARTERIAL SIGNS





CONSTRUCTION MORATORIUM

Construction Contracts

Contract Specifications:

- Section 10 "Order of Work"
- Section 12-4.02C "Closure Restrictions for Special Events and Venues"





DELIVERY SCHEDULE

Activity (Caltrans)	Target Completion	Status
Conceptual Planning (LA Metro)	Fall 2023	
Planning	August 2025	On Schedule
Environmental	August 2025	On Schedule
Design	Fall 2025-Summer 2026	
Procurement/Bidding	Summer 2026	
Construction/Implementation*	Fall 2026-Winter 2027/8	
Operational Readiness	Spring 2028	
Construction Moratorium	Summer 2028	
GRN Activated/Maintenance	Summer 2028	
Removal and Reconstruction	Fall 2028	

^{*} Long lead construction required for sign fabrication and material purchases



NEXT STEPS

- ☐ Complete Planning and Environmental
- ☐ Secure Funding
- ☐ Program Project
- ☐ Engage New Venue Cities and other Stakeholders



THANKYOU!