



We're planning a new way to ride on Vermont.



VERMONT TRANSIT CORRIDOR

Background

- > Measure M Project - \$425M (2015\$) with Measure M opening between FY2028-2030
- > June 2022: Completed Community Based Partnership Program (CPP)
- > September 2022: Board directed staff to advance the Vermont Transit Corridor including:
 - Near-term service improvements
 - Medium-term BRT
 - Long-term rail (to be delivered if funding becomes available)

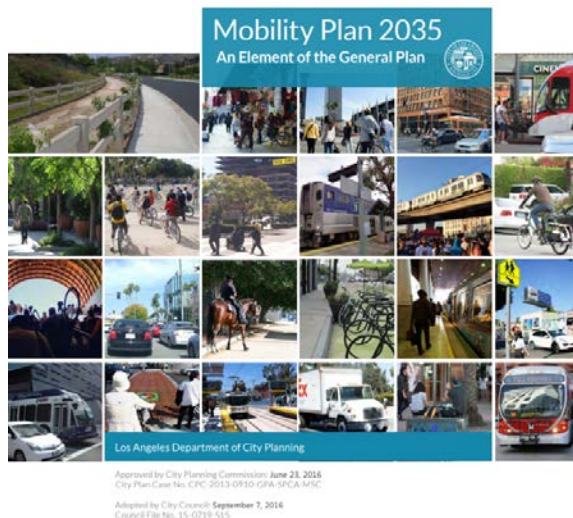


Corridor Overview

- > Approximately 12.4 miles from Hollywood Bl to 120th St
- > Busiest bus corridor
 - 36,000 daily boardings
- > Connects to 4 Metro rail lines and several bus lines
- > Serves many key activity centers including several educational and cultural institutions
- > Heavily congested with varying ROW (55 ft to 160 ft curb-to-curb)
- > Densely populated, diverse, and highly transit-dependent corridor



Consistency with Local and Regional Plans



City of Los Angeles Mobility Plan 2035:

- Consistent with City's plan designating Vermont Ave. as a Transit Enhanced Street
- Helps support City's Healthy Streets L.A. Measure (HLA)

Metro Vision 2028 Strategic Plan Goals:

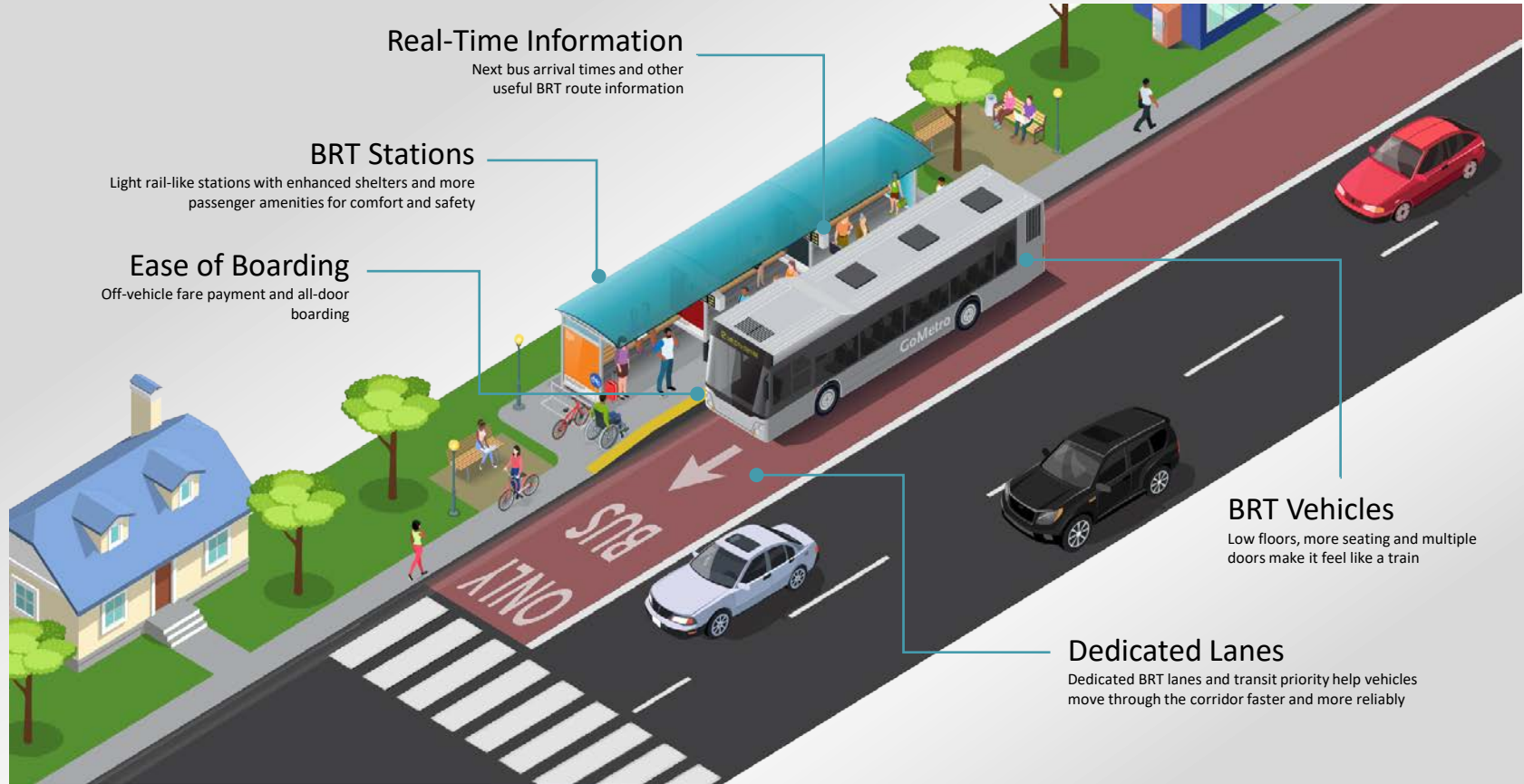
Provide high-quality mobility options that enable people to spend less time traveling

Deliver outstanding trip experiences for all users of the transportation system

Enhance communities and lives through mobility and access to opportunity



What Makes BRT Different?



Real-Time Information

Next bus arrival times and other useful BRT route information

BRT Stations

Light rail-like stations with enhanced shelters and more passenger amenities for comfort and safety

Ease of Boarding

Off-vehicle fare payment and all-door boarding

BRT Vehicles

Low floors, more seating and multiple doors make it feel like a train

Dedicated Lanes

Dedicated BRT lanes and transit priority help vehicles move through the corridor faster and more reliably

Proposed BRT Project Overview



Side Running BRT – north of Gage



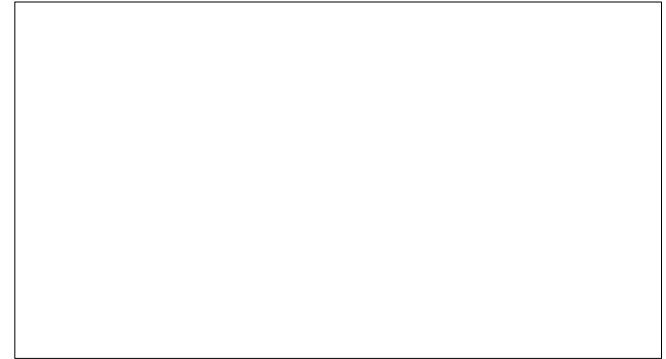
Side Running BRT – south of Gage

- > Converts travel lane next to curbside parking to bus only lane
- > 12.4 miles dedicated side-running BRT
- > 13 station locations with enhanced shelters and other passenger amenities



Benefits of Side-Running BRT

- > Based on what we've heard to date, side-running BRT being advanced for additional study
- > Benefits:
 - Lanes can be used by local buses
 - Cars are allowed in bus lanes to access driveways, parking, or make right turns
 - Compatible with near-term bus-only lanes
 - Preserves on-street parking except at station locations
 - Bus bulbs at stations would extend the pedestrian area and shorten crossings with less exposure to vehicle traffic
 - South of Gage Avenue, bus lane provides additional buffer between bike lane and general traffic lane



BRT Project Schedule



ONGOING PUBLIC PARTICIPATION