STREETS & OPEN SPACE

Downtown's mobility network supports a broad range of places and activities Downtown. Safe and convenient access provided throughout Downtown's districts for all users. Downtown's circulation system supports and reinforces land use policies and connects people to jobs, homes, services, and amenities. Walking, cycling, and transit are the primary ways of getting around Downtown, helping to make Downtown a sustainable community. An efficient goods movement network supports economic activity Downtown.



FIND OPPORTUNITIES WITHIN A PUBLIC BENEFITS SYSTEM FOR THE DEVELOPMENT OF NEW PUBLICLY ACCESSIBLE OPEN SPACE

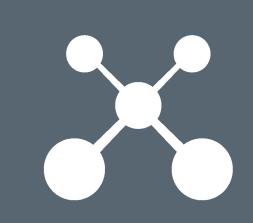


INCREASE DEDICATED BICYCLE INFRASTRUCTURE



PRIORITIZE AND EXPAND PEDESTRIAN SAFETY TOOLS SUCH AS LEADING PEDESTRIAN INTERVALS, BULB OUTS, SCRAMBLE CROSSWALKS, AND NO

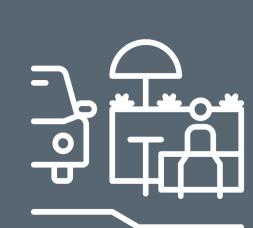
RIGHT TURNS ON RED



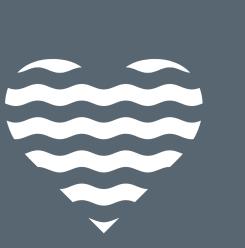
IMPROVE CONNECTIVITY I.E. PASEOS, 5TH STREET **EXTENSION**



SUPPORT OPEN SPACES THAT CELEBRATE THE LOS ANGELES RIVER



ENCOURAGE THE DEVELOPMENT OF NONTRADITIONAL OPEN SPACES



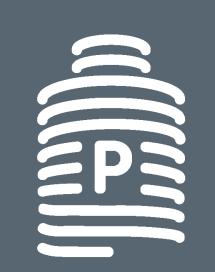
ENCOURAGE VISUAL AND PHYSICAL ACCESS TO THE LOS ANGELES RIVER



TREAT THE STREETS AS DOWNTOWN'S LIVING ROOM



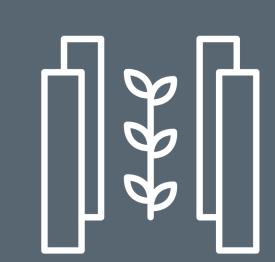
EXTEND NIGHTTIME AND WEEKEND TRANSIT SERVICE AND EXPAND SERVICE TO SOUTHEASTERN AREAS



DISCOURAGE EXCESSIVE PARKING AND POOR PARKING DESIGN



MANAGE AND PRICE PARKING EFFICIENTLY



CREATE A NETWORK OF **GREEN PEDESTRIAN ALLEYS**

Icon Source: The Noun Project - Pierre-Luc Auclair, Rafta Bosch, Simon

KEY STRATEGIES FOR IMPROVEMENTS

RATEGIES

WIDE

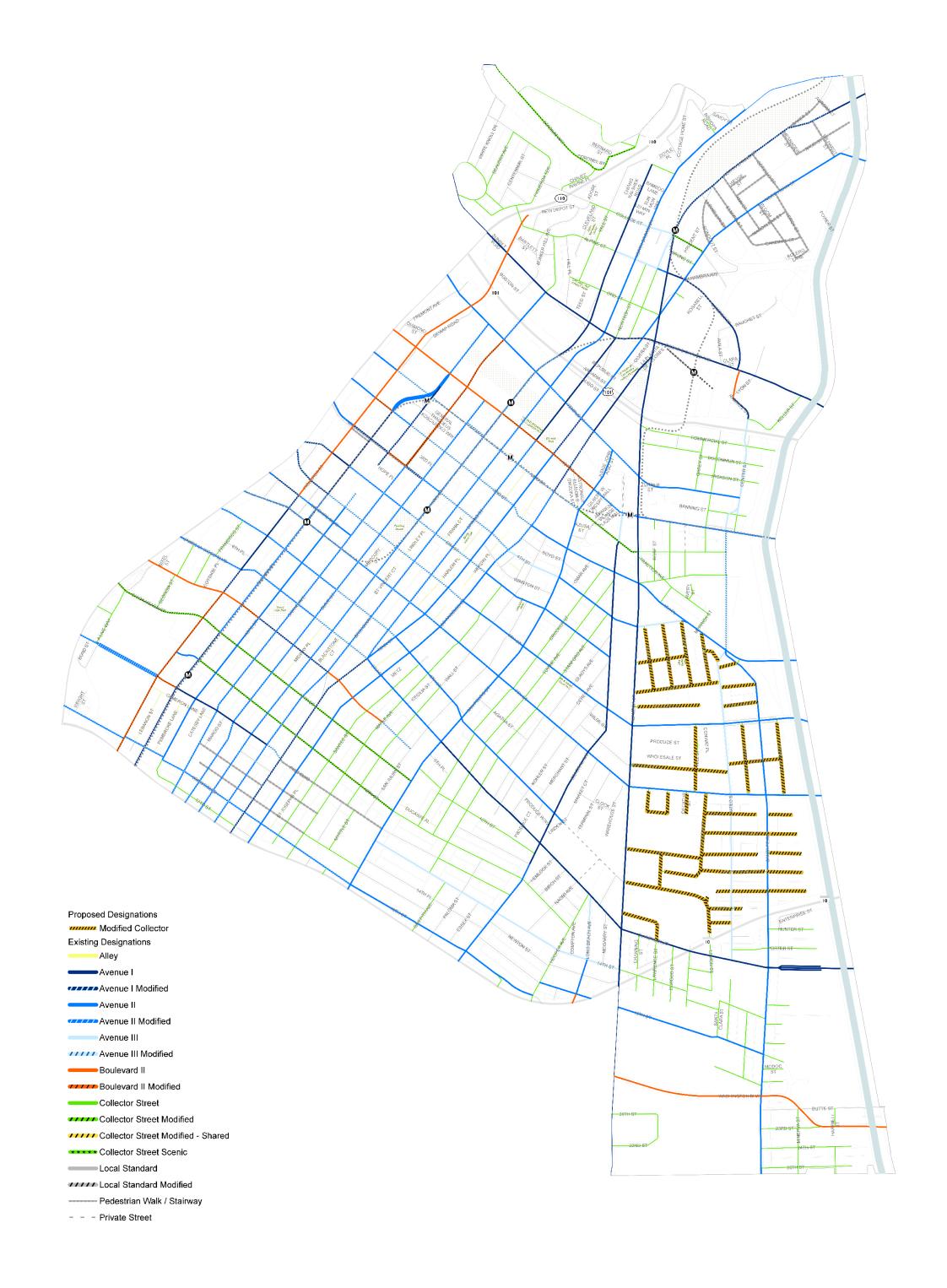
DOWNT

This graphic exhibits key strategies discussed throughout the Downtown Community Plan's Mobility Chapter, which are intended to support a range of inclusive mobility options by creating a more bicycle, pedestrian, and transit friendly environment.

Enhanced transit Coordinated Pedestrian Curb ramps. Bus only Protected bicycle facilities, signalized shelters and First District with lanes and wayfinding signage Leading Pedestrian with dedicated crosswalks, and priorization other pedestrian Intervals, scramble signals along key crosswalks, right turn safety improvements corridors limitations on red. and throughout other interventions Downtown

DRAFT CIRCULATION MAP

The Downtown Circulation Map defines the proposed location and classification of streets. Updating this as part of the Downtown Community Plan provides the opportunity to implement the City's high-level mobility priorities on a localized scale. Specifically, the proposed Circulation map and land use recommendations can better complement one another to create a safe and accessible circulation system, regardless of age, ability, or transportation mode.



DRAFT CIRCULATION MAP UPDATES

The Downtown Community Plan is introducing a new street design typology, Living Streets, which has been developed for Modified (Shared) Collector streets. The Living Streets design is intended to protect unique street characteristics, while enhancing safety and comfort for all users. These are designed to function similarly to a shared street, where the roadway is shared by all transit modes and enhanced with traffic calming and environmental sustainability strategies.

Living Streets design features include:

- Roadway: Asphalt travel lanes are narrow to promote slower speeds and caution. Marked *sharrows* are the typical bicycle facility.
- Accessibility: New concrete curbs have a shallow vertical face to provide a detectable edge for the visually impaired.
- Back-of-curb: Generous spaces may be programmed for seating, cafe tables, etc. Plain concrete is typical; porous pavers are optional.
- Water management: Raingardens provide the space needed for larger shade trees and capture run-off from downspouts and walks.







