

- appropriate crosswalks. • Prioritize motor vehicle mobility.
- Place buildings along these corridors back from the roadway to accommodate signage and some parking in front of the building, landscaped street yards, and parking lot landscaping
- Add landscaped medians, where possible.
- Buffer sidewalks, bike lanes, and multi-use paths from the motor vehicle travel way.
- "collector streets," though they may also be
- classified as arterials). • Line these corridors with a mix of building and site types at varying densities and
- Utilize street trees and landscaping, and include adequate bicycle and pedestrian infrastructure such as bike lanes and
- sidewalks. Design buildings and site with a variety of frontage types, including a more urban
- condition than major thoroughfares. Use these transitional corridors to protect existing residential character.
- Enhance these corridors with medians and streetscape • Incorporate existing storefronts and infill development
- at high densities, while making smooth transitions into adjacent neighborhoods. Place parking to the rear or side of buildings, and not
- in the front of buildings. Surface parking lots on street corners should not be permitted. • Limit the exposure of surface parking lots and parking
- deck facades are along these streets. • Foster a public realm that significantly favors
- pedestrians over automobiles. • Encourage storefronts, lobbies, individual building entries, and other active ground-floor conditions that work together along the street to create a continuous corridor.
- located in these roadway.
- Minimize the exposure of surface parking lots and parking deck facades, especially along primary pedestrian streets.
- Prioritize pedestrian and bicycle mobility and placemaking efforts while continuing to accommodate moderate to large volumes of motor vehicle traffic.
- and access management (limited driveways) elements. Maintain scenic character by limiting sprawling commercial
- development.
- Maximize green landscaped frontages.

## Residential & Other Roadways

- All of our streets are important. The character of the community, network connectivity and pedestrian mobility should be at the forefront of design consideration when dealing with city streets.
- Implement traffic calming measures for neighborhood areas; use a variety of techniques beyond speed bumps.