ANALYSIS & PROCESS

FOLSOM BOULEVARD CORRIDOR

<u>Identity</u>

- Light/Heavy Rail
- Commercial
- Franchise Tax Board
- Residential
- River Adjacency
- City Adjacency

Process

- Opportunity and Constraints
- Community Outreach
- Conceptual Plan

How will the plan be used once adopted?

- Create a shared vision for the Folsom Blvd. Corridor
- Facilitate future funding applications for improvements
- Clarify priorities for the business district
- Allow phased improvements to contribute towards a larger objective
- Provide guidance while allowing future refinement of specific street design elements

<u>Next Steps</u>

Draft Street Master Plan review Final Street Master Plan

Dec. 2015 Feb. 2016







Boundaries

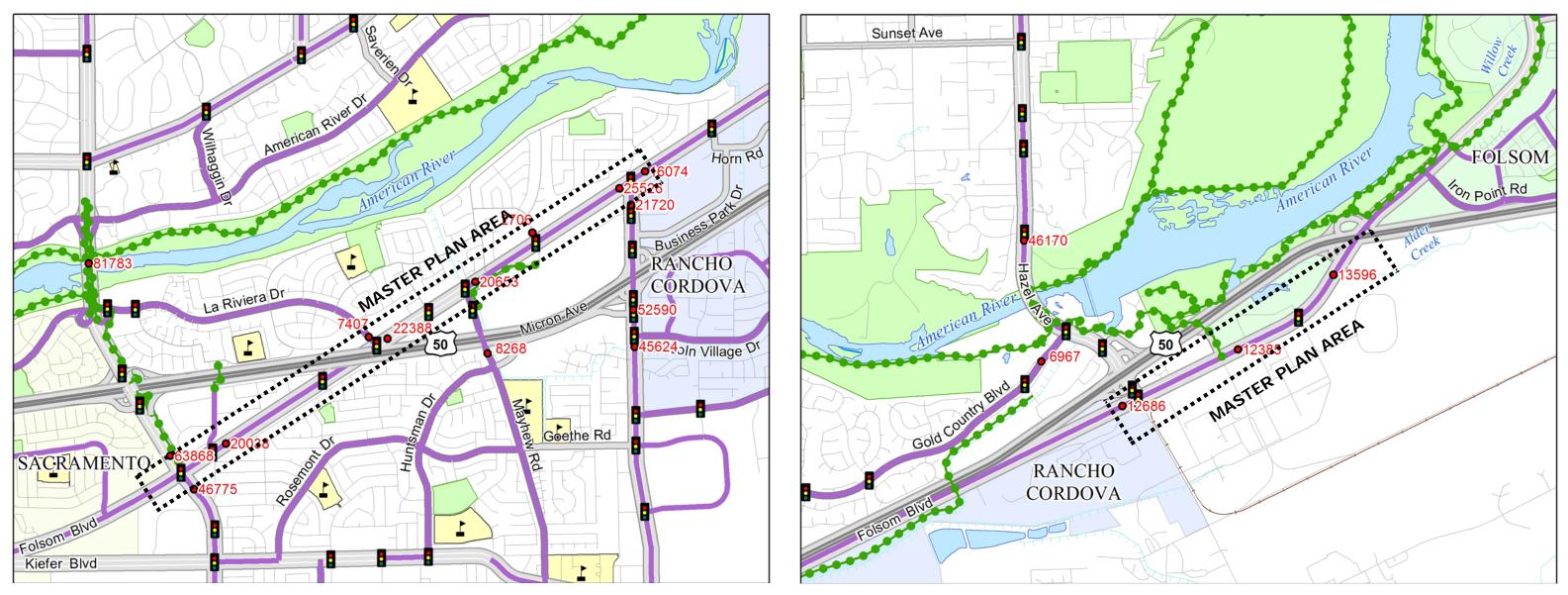




Bicycle Facilities

Legend

	Description			
Legend				Painted bike lanes on
	Multi-use path – closed to motorized traffic			major multi-lane traffic streets with speeds of 35 MPH to 55 MPH and volumes between 20,000 and 60,000 vehicles per day.
	Shared roadway with low traffic (Up to 3000 cars per day)			
	Painted bike lanes usually on major traffic streets with speeds over 30 MPH and high volumes (over 5000 vehicles per day)			Major multi-lane traffic streets with speeds of 35 MPH to 55 MPH and volumes between 20,000 and 60,000 vehicles per day and no bicycle lanes.
	Shared roadway with wider outside lane or marked shoulder with moderate to high traffic (between 3000 and 5000 vehicles per day). Shoulder may not be continuous.			Major traffic streets with speeds over 30 MPH, volumes over 5000 vehicles per day, and no bike lanes.
			•	Traffic Signal



Daily motorized vehicle traffic counts in red.

Watt Avenue to Bradshaw Road.







Hazel Avenue to East County Line