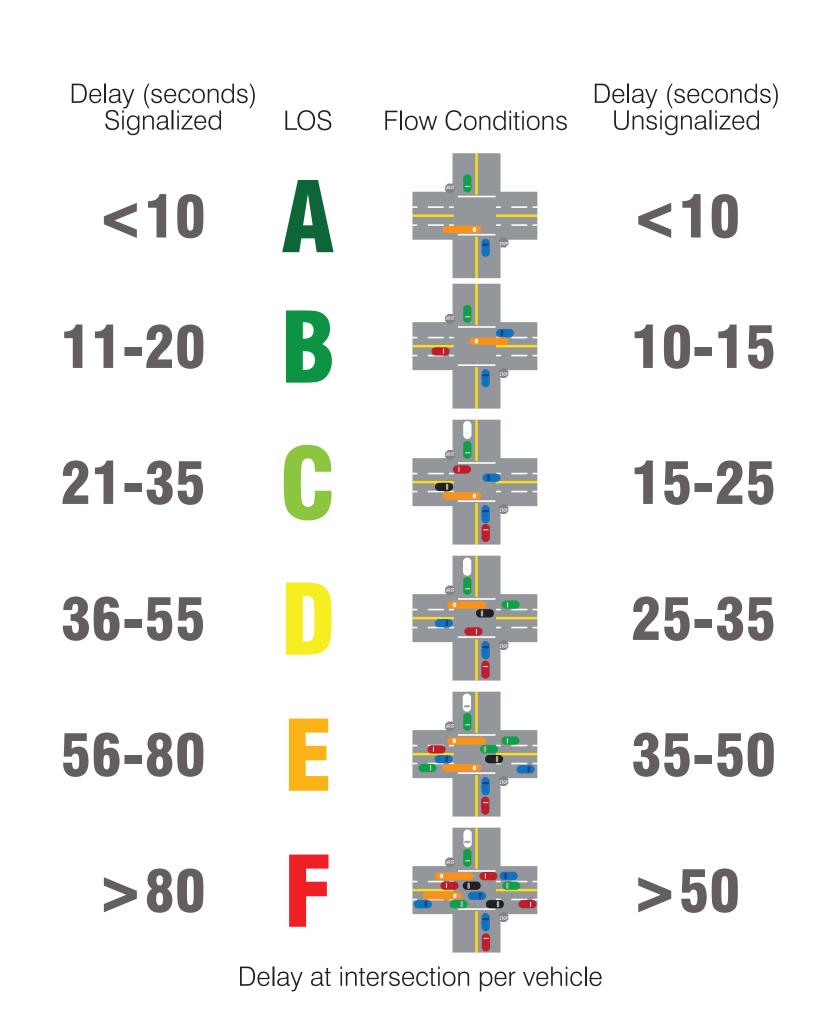
Intersection Level of Service (LOS)



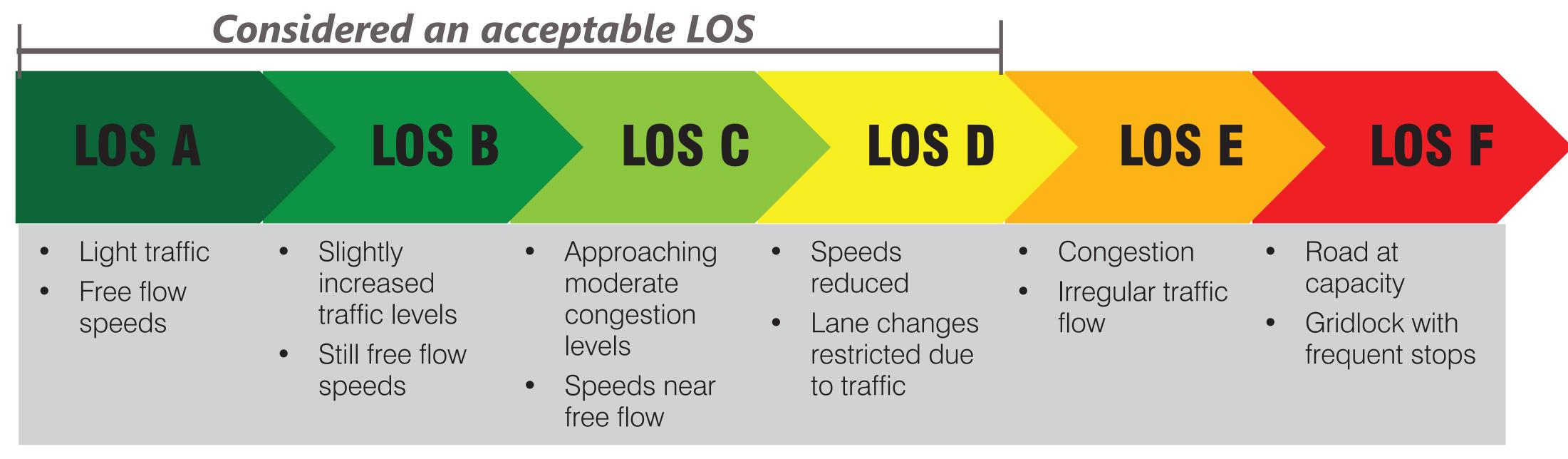






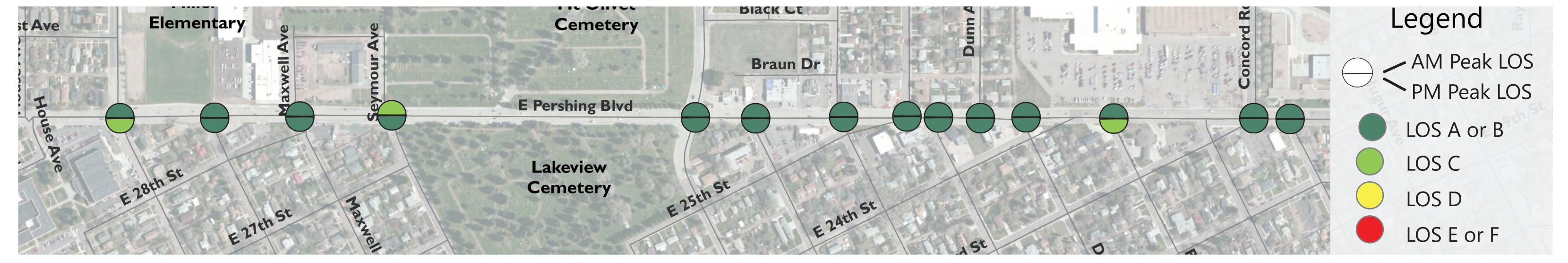


LOS characterizes the performance of an intersection's traffic flow, ranging from LOS A to LOS F. These grades represent the perspective of drivers and are an indication of the comfort and convenience associated with driving.



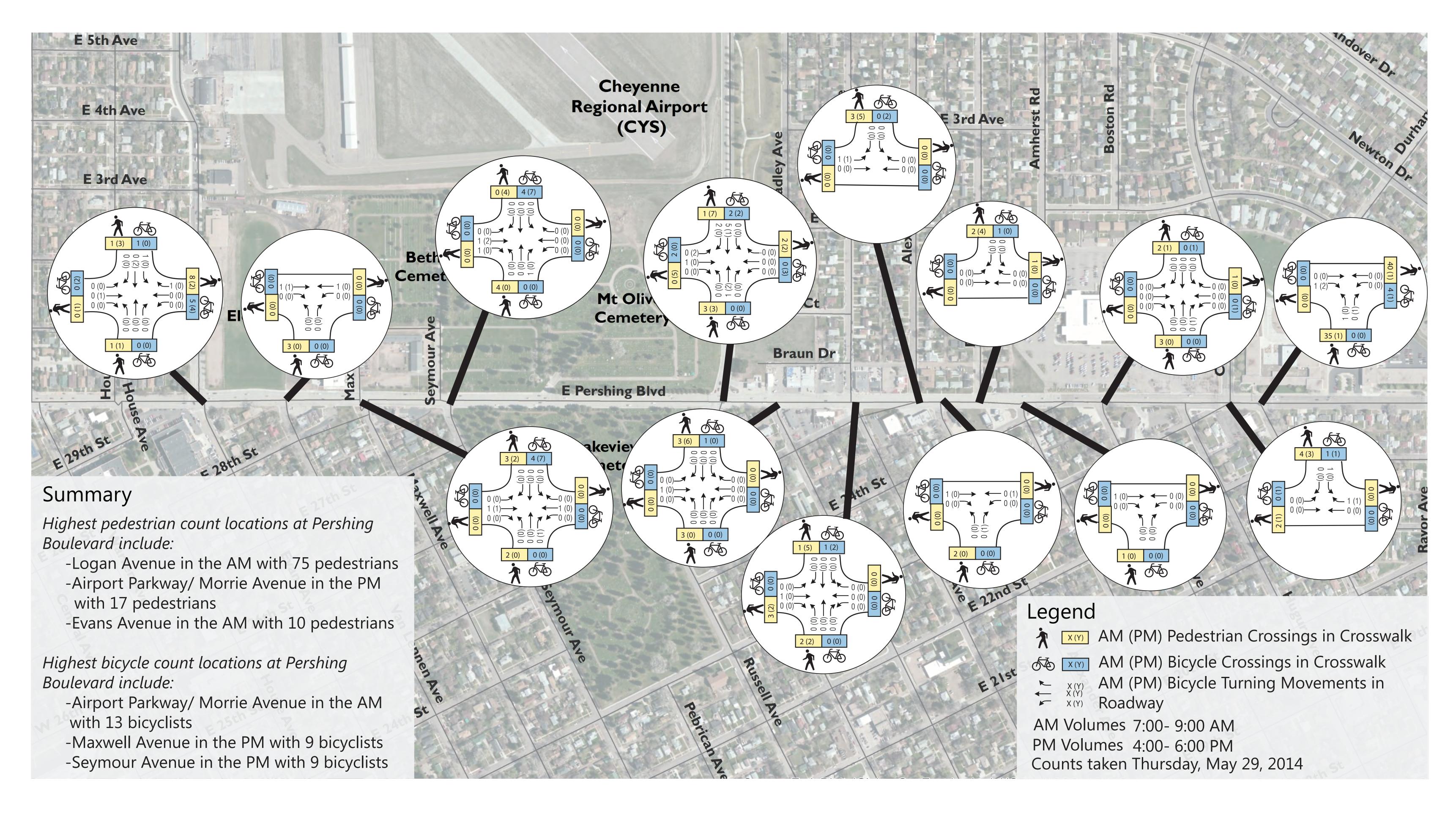
Summary:

- Most volumes are on the through EB/WB of Pershing Boulevard.
- Top 3 volume intersections are: Evans Avenue, Morrie Avenue/Airport Parkway, Seymour Avenue
- All intersections operate acceptably.









Pershing Boulevard Complete Streets

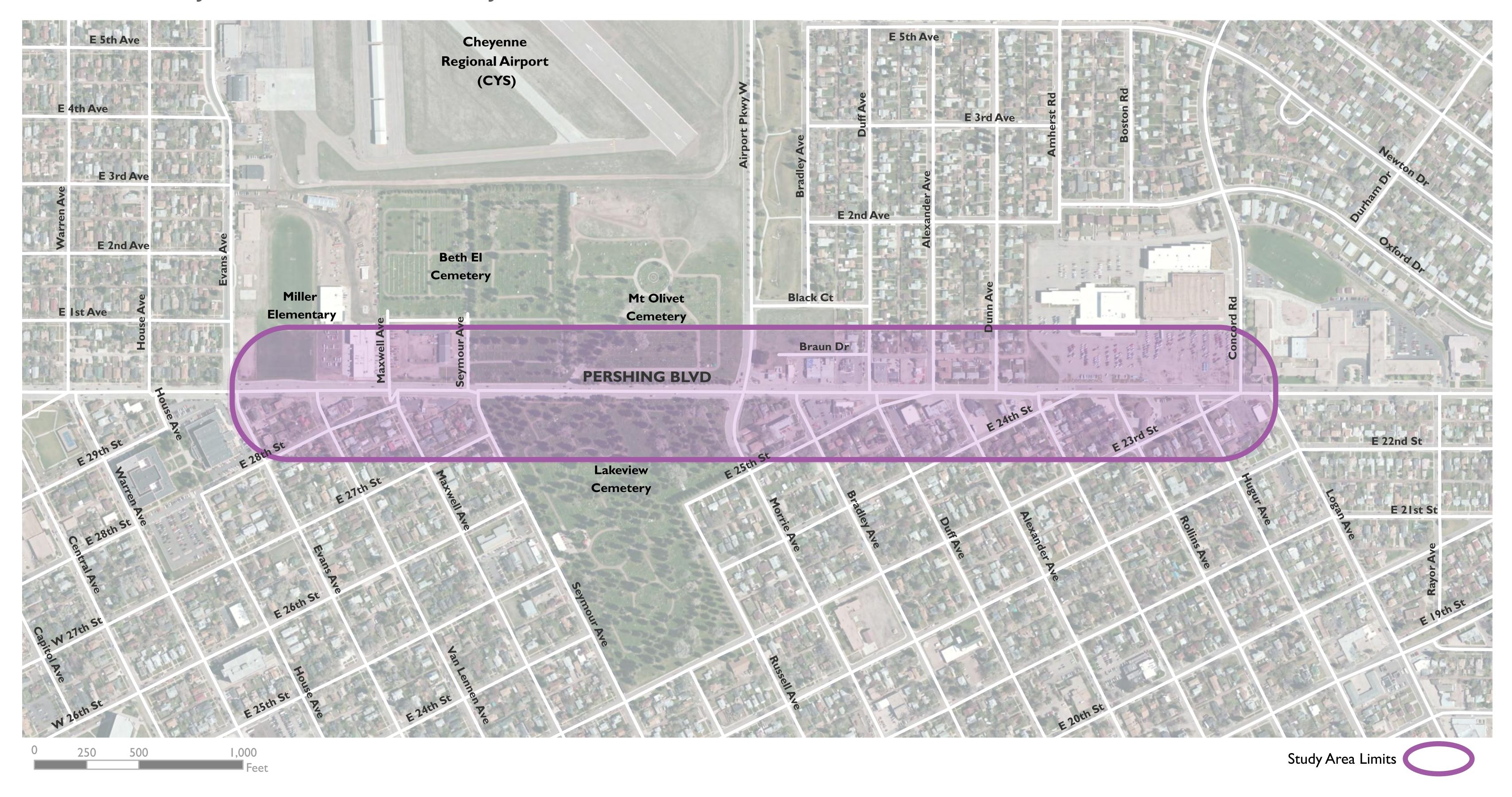
Existing Bicycle and Pedestrian Volumes





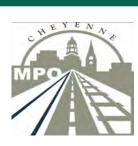


Please identify locations in the study area with concerns and recommendations.









Pershing Boulevard Complete Streets Overview









GOALS

TO LOOK AT OPTIONS TO MAKE IT SAFER, EASIER AND MORE PLEASANT TO WALK AND RIDE ON AND ACROSS PERSHING **BOULEVARD BY:**

- Creating a better environment for businesses and their customers
- Creating safer options for bicyclists, pedestrians, and wheelchair users to cross the street
- Creating options for road users of all ages and abilities to travel along Pershing Boulevard safely

WHAT HAS BEEN DONE SO FAR

- Walking Audit on Pershing from Morrie Avenue to Dunn Avenue-June 2014
- Business Interviews of 11 businesses along Pershing Boulevard -June 2014





- 1. Concept Alternatives
- 2. Preferred Concept Plan
- 3. Draft Report
- 4. Design Plan Presentation



PROJECT TEAM

Cheyenne Metropolitan Planning Organization (MPO) is working with the consultant team of Fehr & Peers and Russell + Mills Studio, Inc.

GET INVOLVED!

HAVE A SAY IN IDEAS TO IMPROVE SAFETY ON PERSHING BOULEVARD BY GOING TO WWW.PLANCHEYENNE.ORG/ENGAGE FOR QUESTIONS OR COMMENTS CONTACT SREYOSHI CHAKRABORTY (PROJECT MANAGER) AT 638-4384 OR SCHAKRABORTY@CHEYENNEMPO.ORG

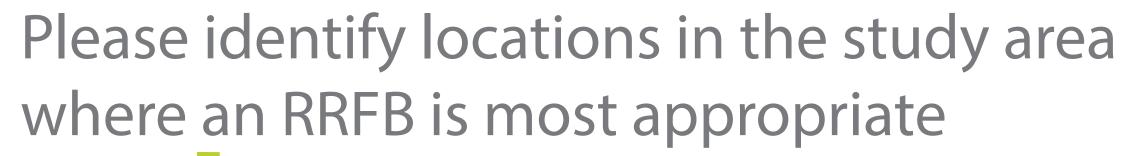


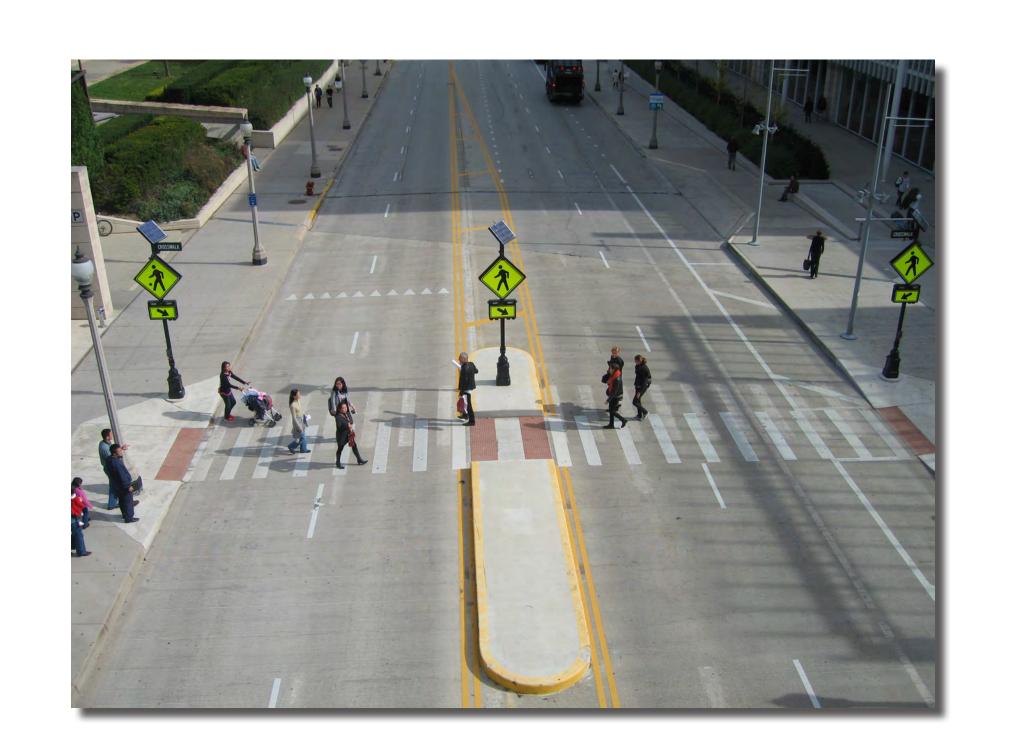




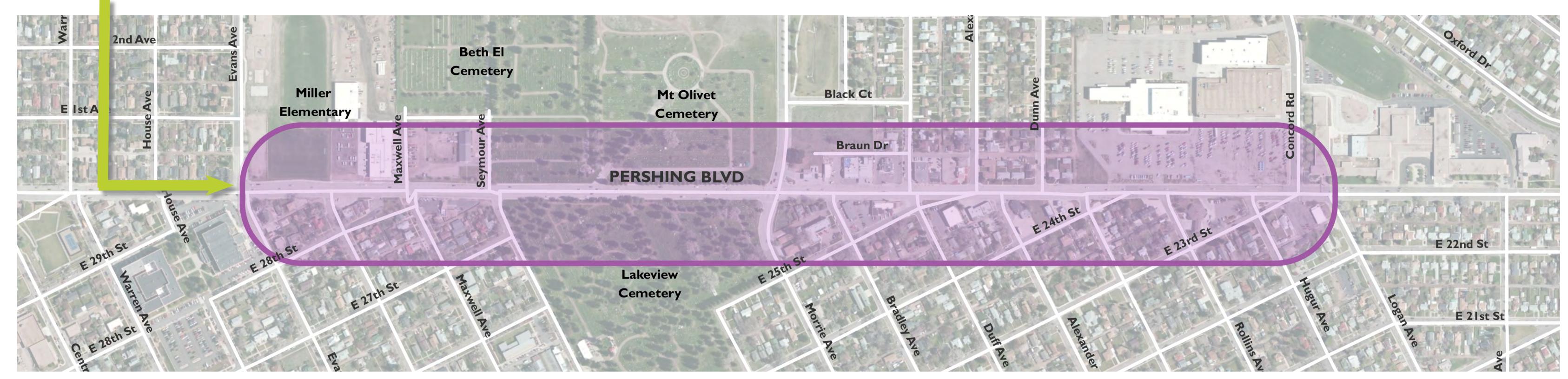
Rapid Rectangular Flashing Beacon (RRFB) 🔥

RRFBs are user-actuated LEDs that supplement warning signs at unsignalized intersections or mid-block crosswalks. They can be activated manually or passively by a pedestrian detection system.





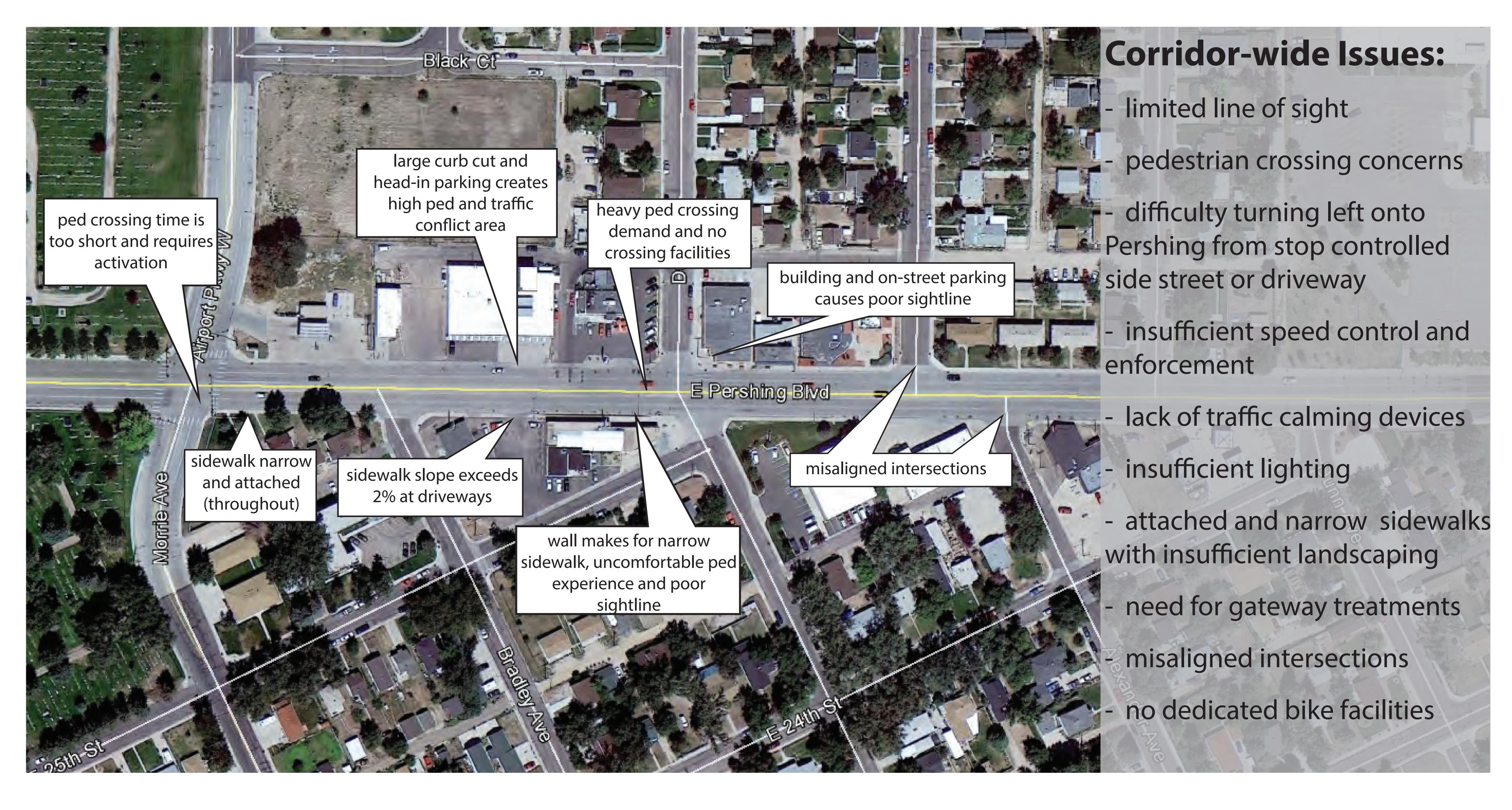












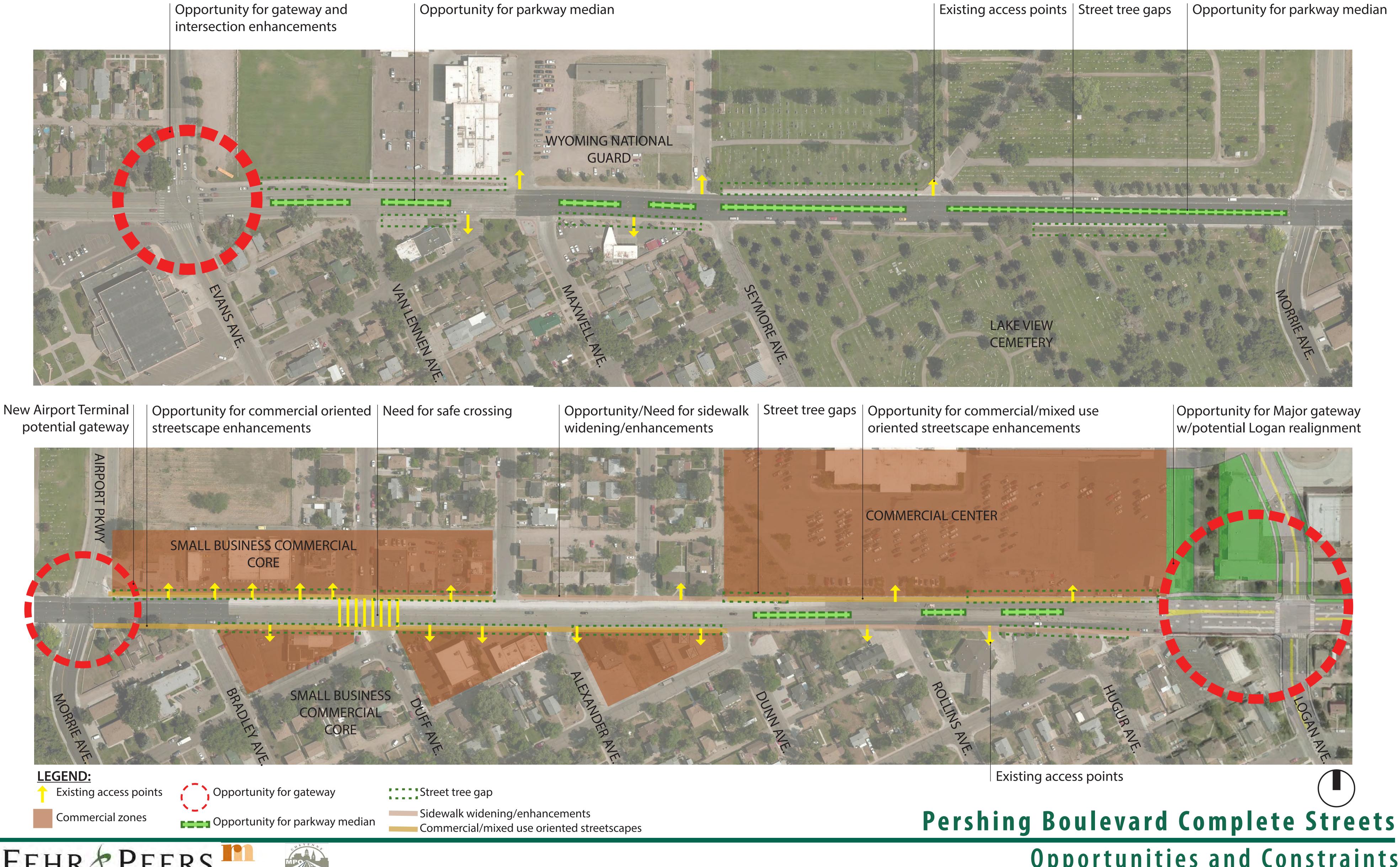






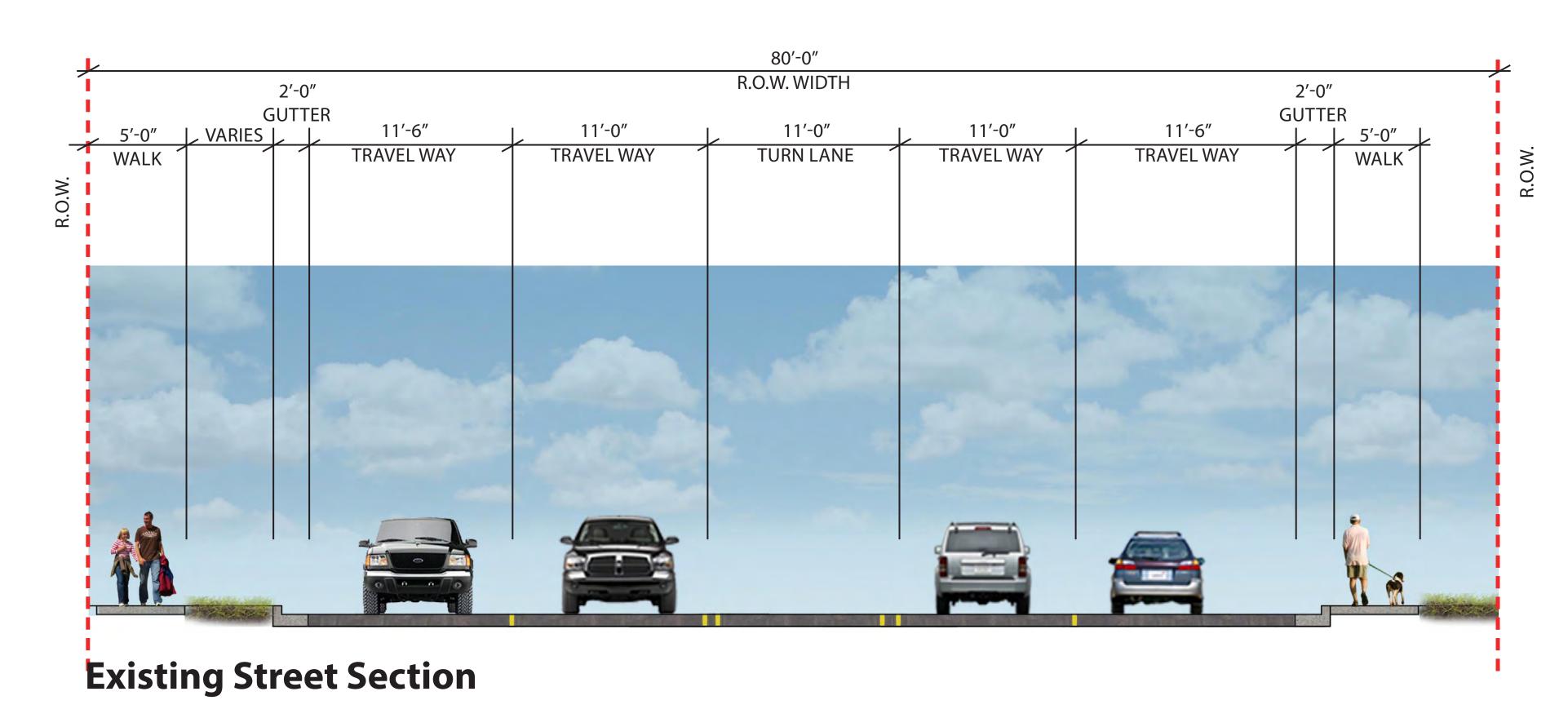


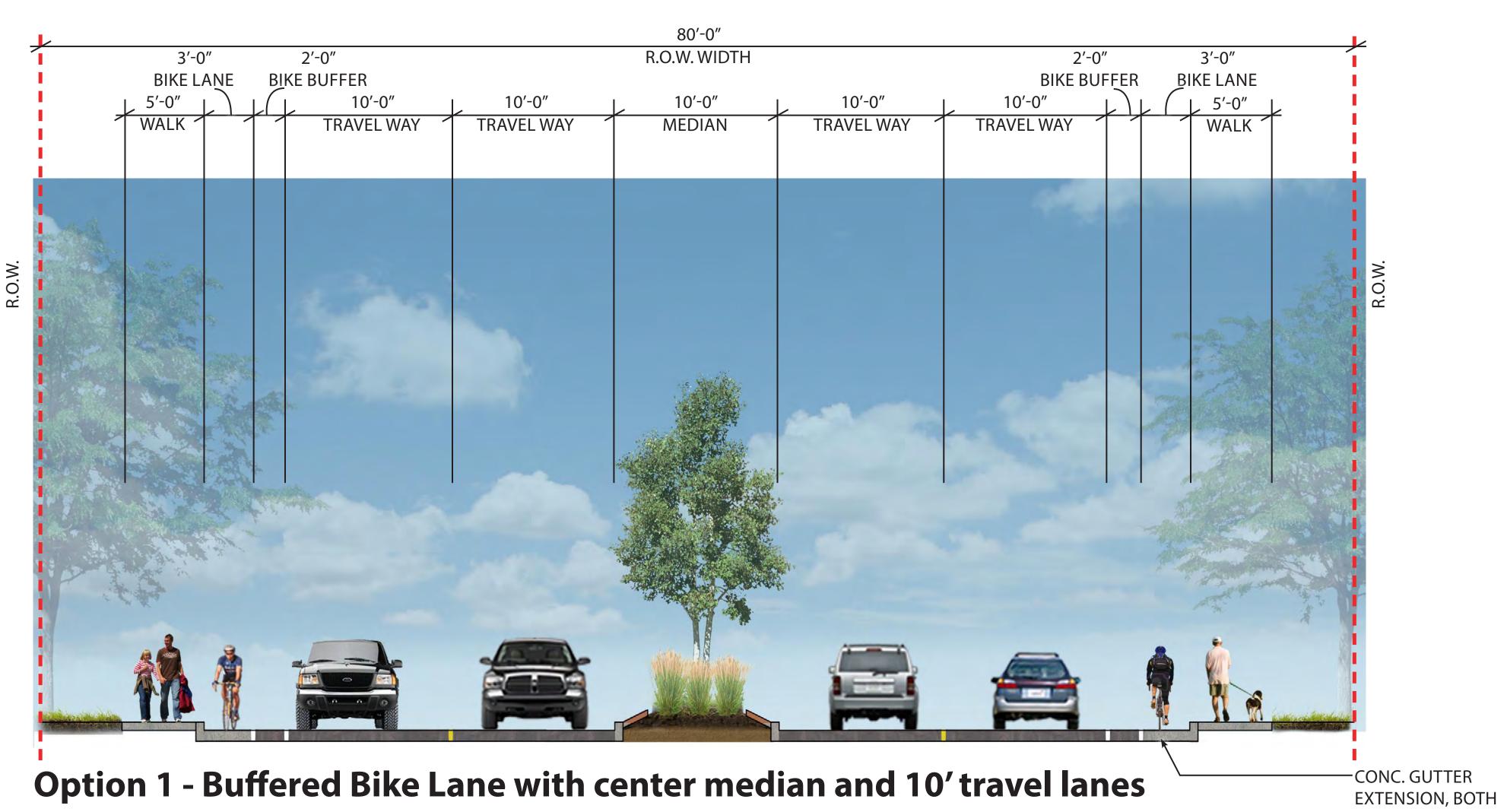


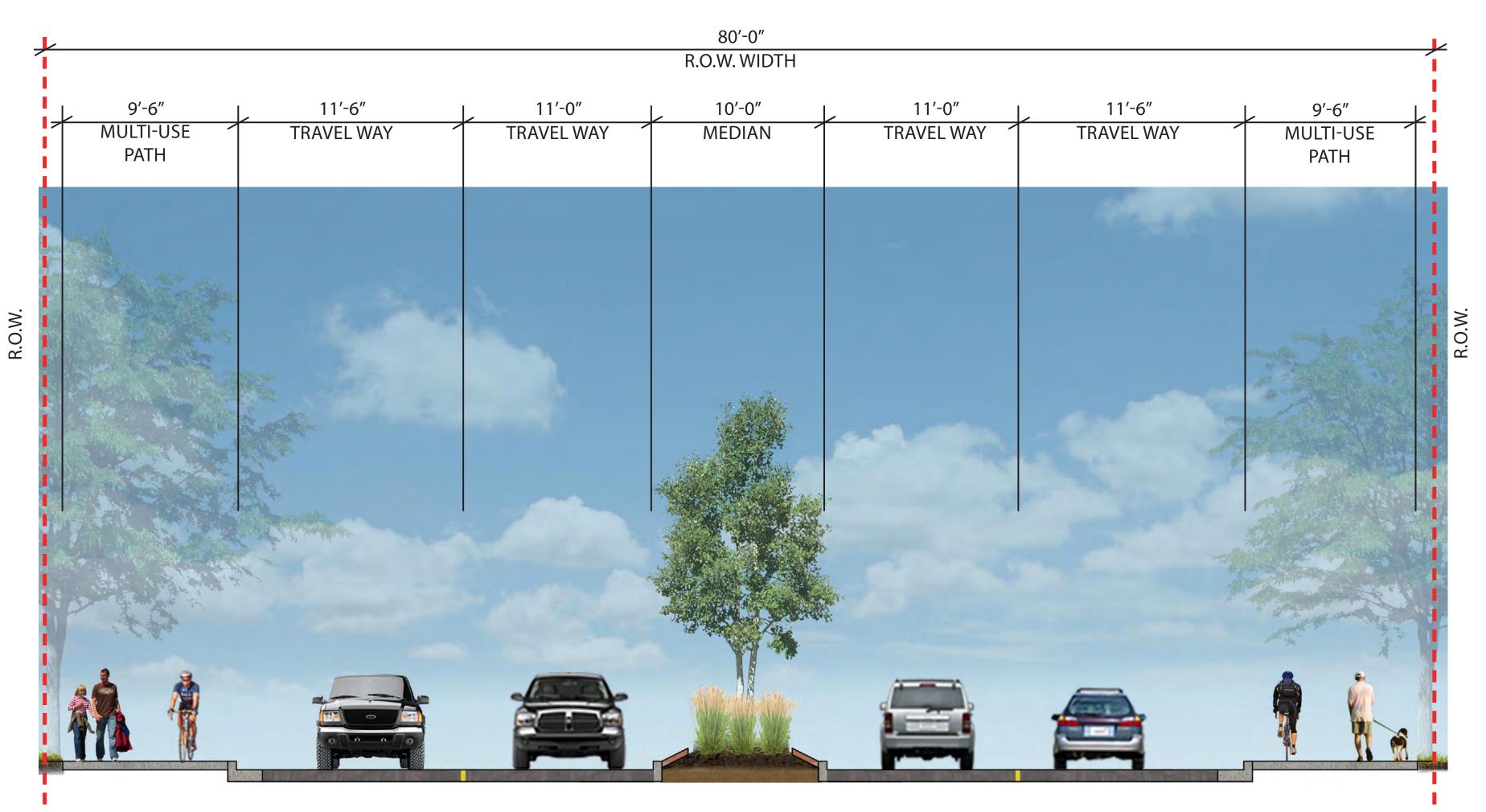




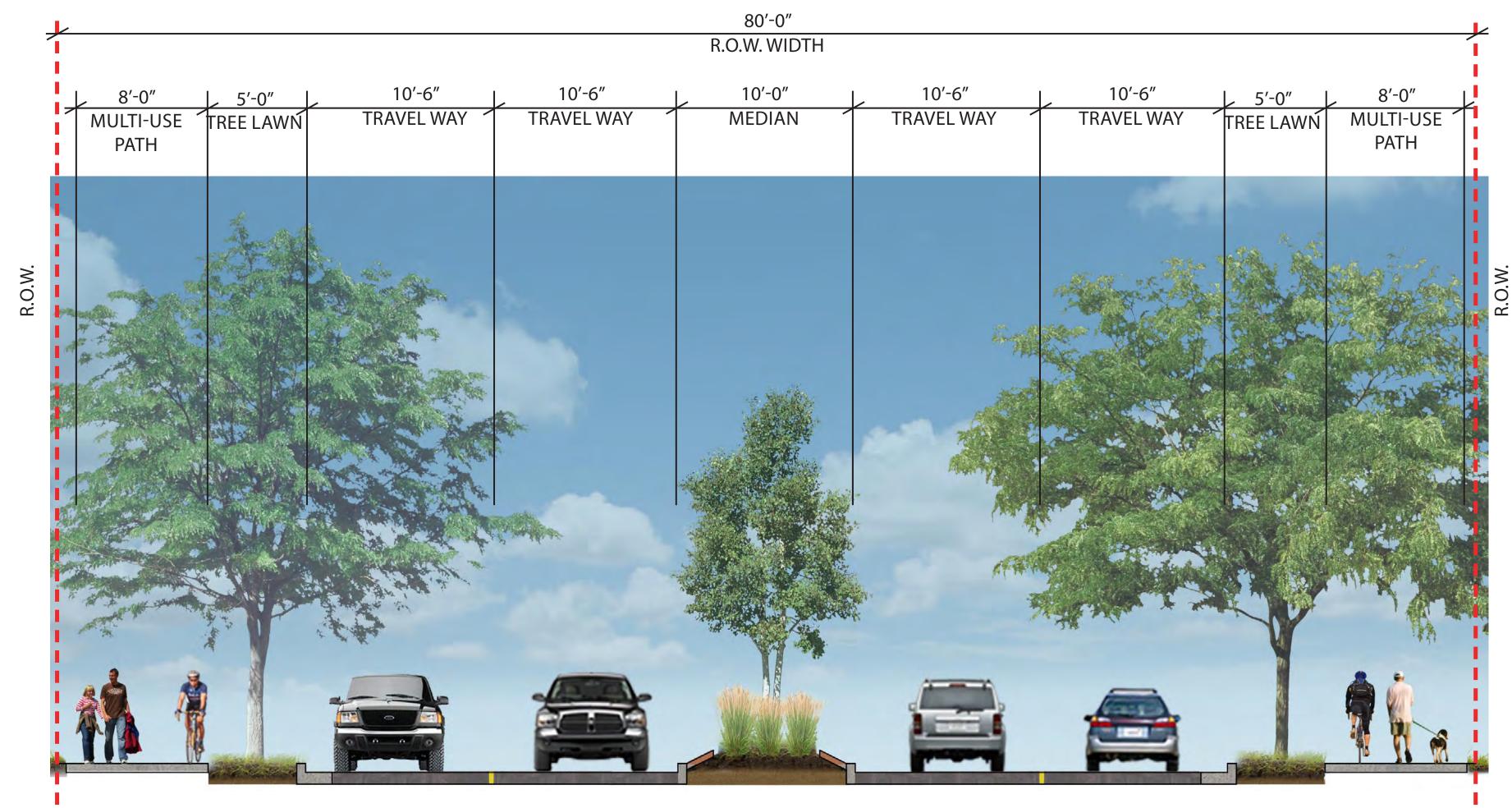








Option 2 - 9.5' multi-use path with center median



Option 3 - 8' multi-use path with center median 10.5' travel lanes and 5' tree lawn

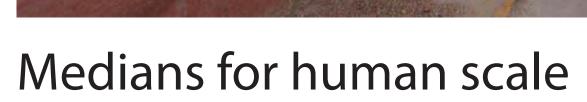
Placemaking Elements - Roadway Treatments









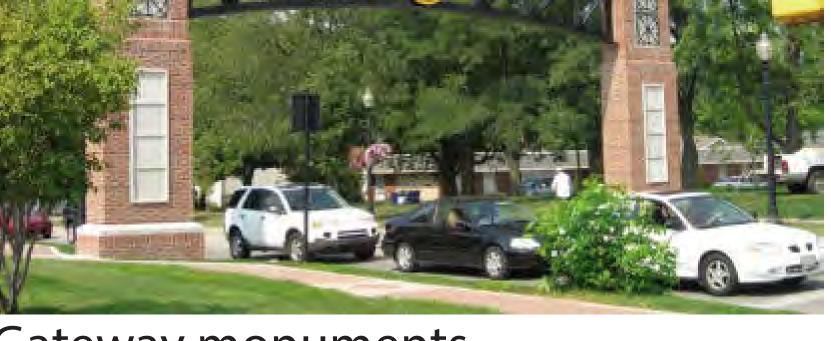










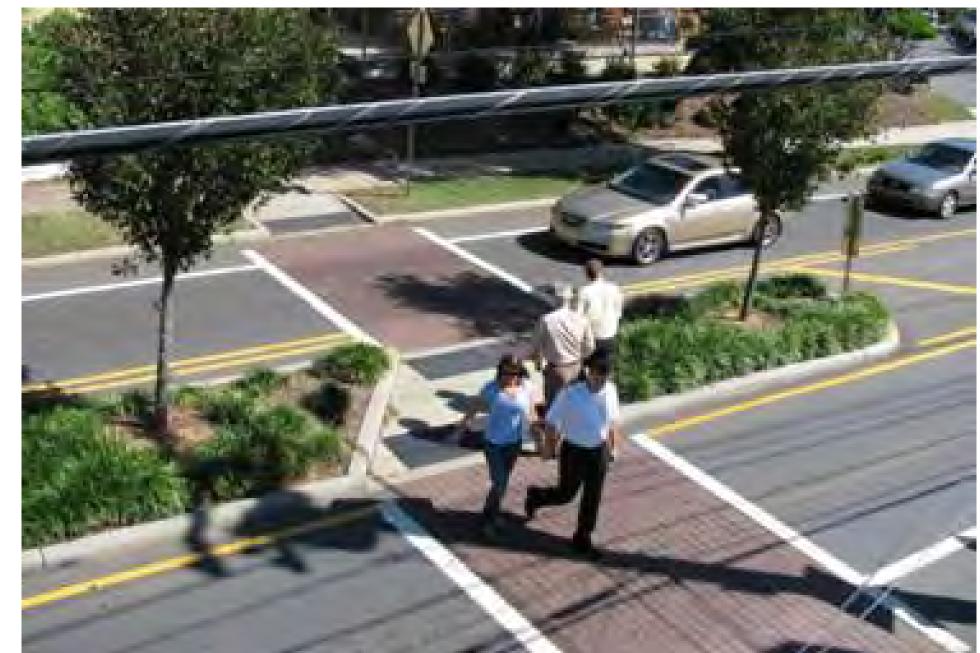




Gateway monuments







Placemaking Elements - Streetscape





Ground floor activation



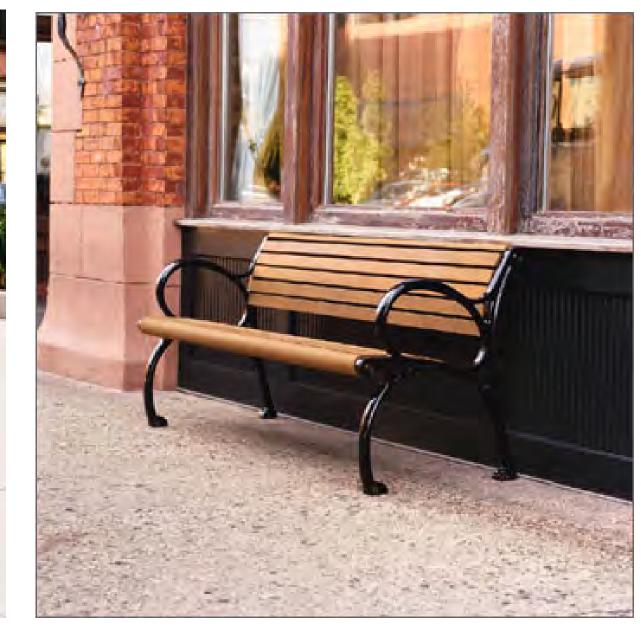
Tree grates and guards





Benches

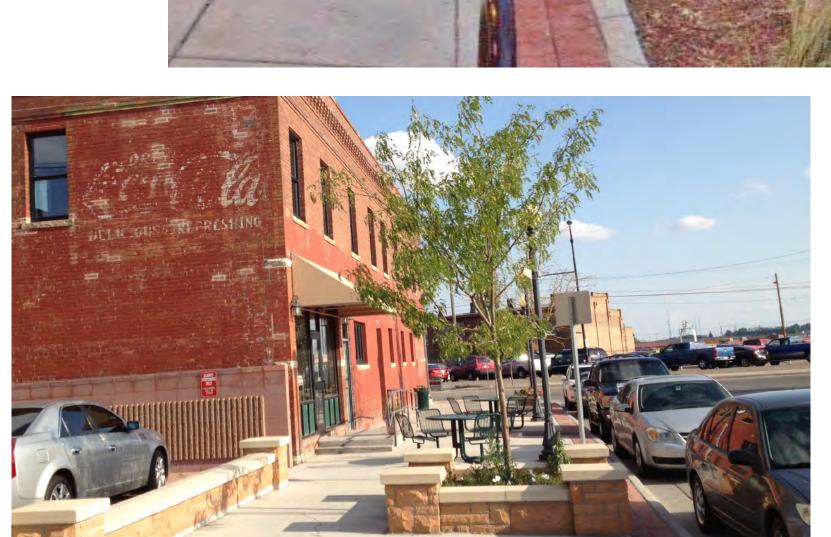














Placemaking Elements - Streetscape



Stained colored concrete



Concrete pavers



Colored concrete w/sandblasted pattern



Pavers at intersections



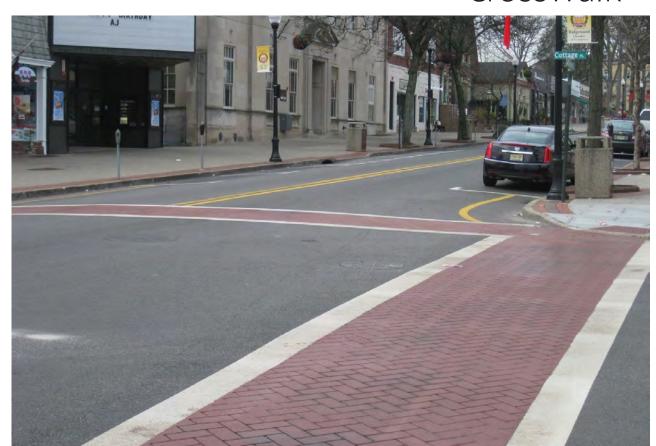
Patterned colored concrete



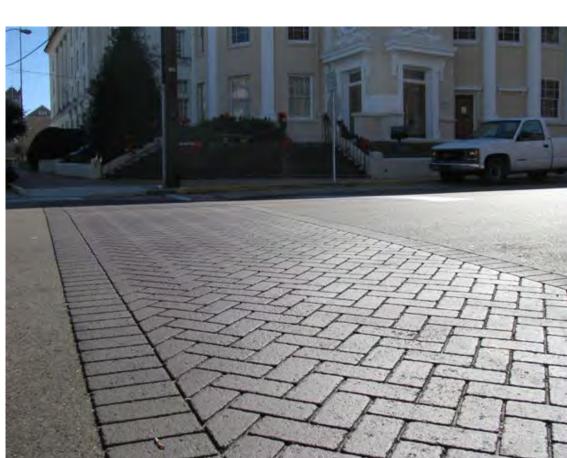
Painted for safety



Colored/textured concrete crosswalk



Pavement - Crosswalks



Stamped asphalt crosswalk





Fixed Hanging Baskets

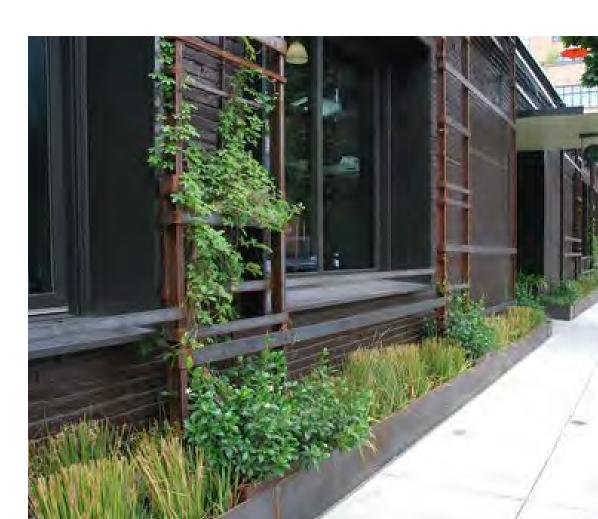








Planters



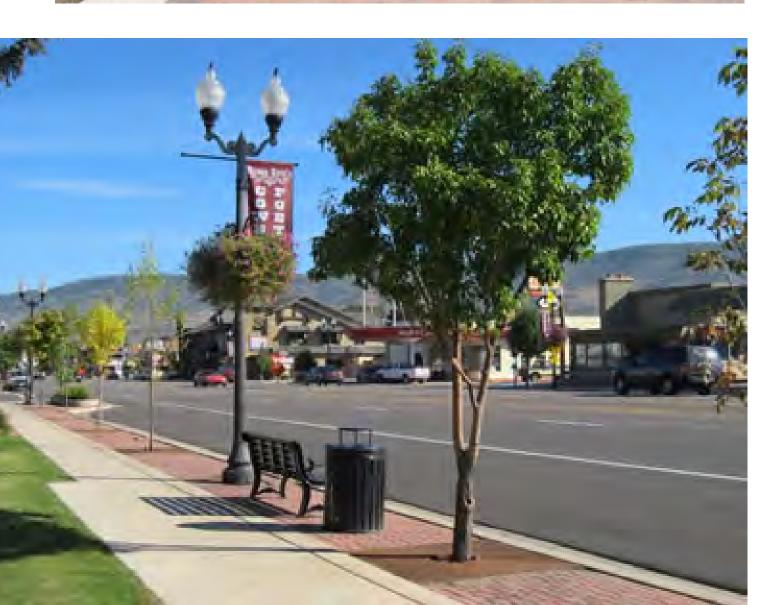




Placemaking Elements - Streetscape













Planting options







Median Lights

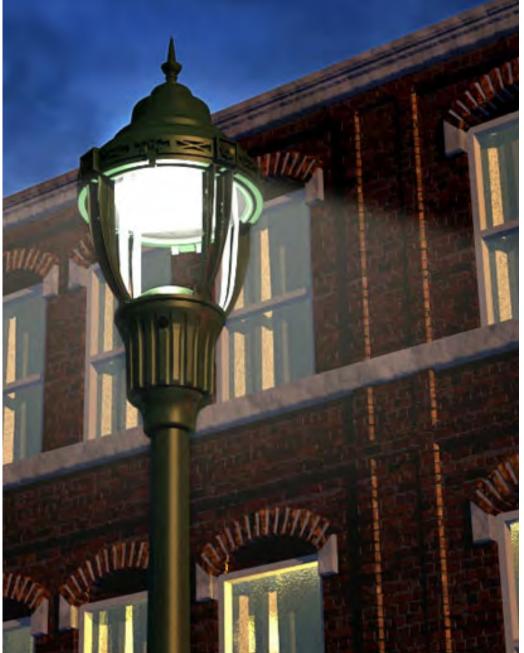
Banners on Lights





Historic Lighting

Historic Lighting





Historic Lighting

Street/Pedestrian combination

Street/Pedestrian lighting - full cut-off LED