

Old Auburn Road

- 85th %tile speed of 39 mph
- 27,000 vehicles/day
- Resident complaints:
 - Excessive speeds
 - Skewed intersections/sight distance challenges
 - Inconsistent non-motorized facilities
- History of collisions



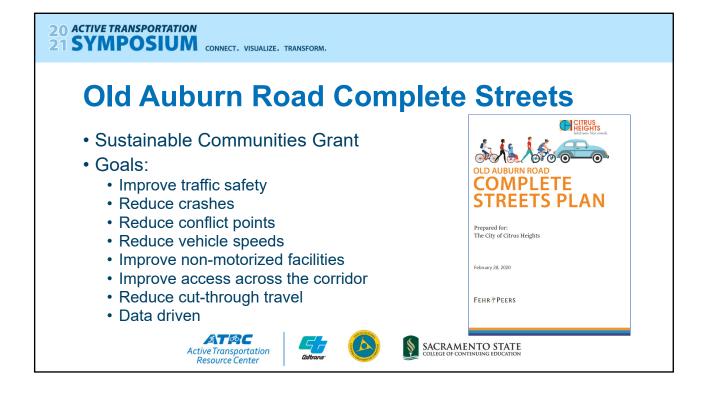












20 ACTIVE TRANSPORTATION 21 SYMPOSIUM

CONNECT. VISUALIZE. TRANSFORM.

Old Auburn Road Complete Streets

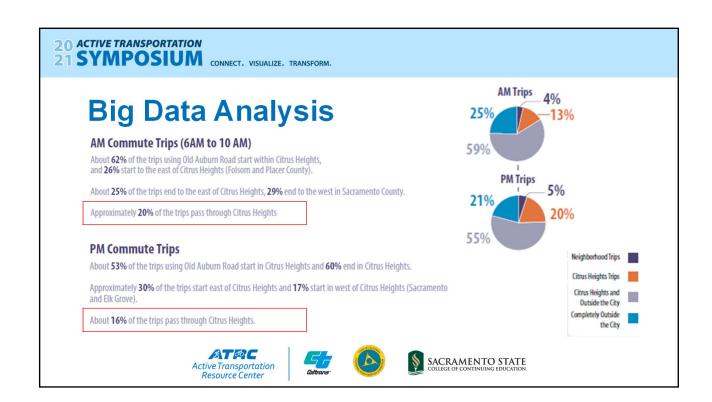
- Listening to the needs of the local residents and implementing context sensitive solutions
 - · High public engagement
- Understanding the data for travel demand and collision patterns
- Being creative and innovative
- Creating a plan that can be implemented and aligns with funding











Demonstration Project

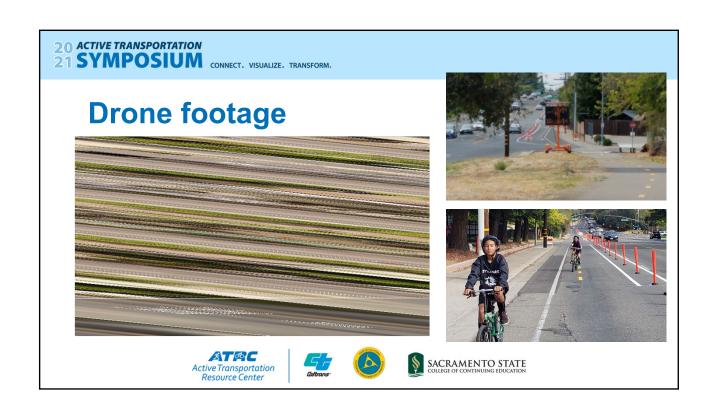
- October 19th 27th, 2019
- Converted westbound lane to two-way separated bikepath
- Additional project outreach
- Data collection
 - ADT & Speed counts
 - Traffic observations
 - Drone footage



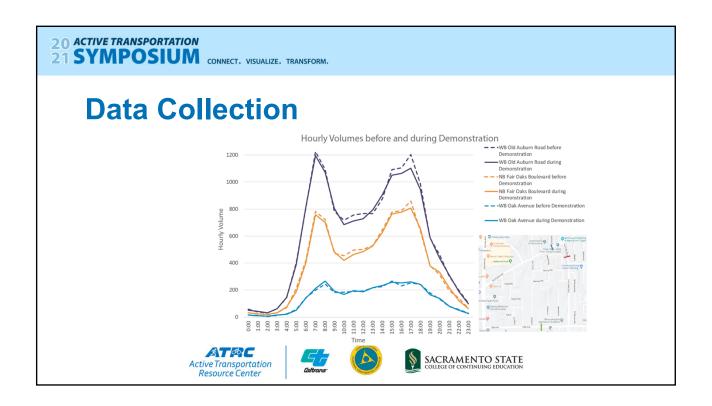












Fair Oaks Near-Term Improvements

• One NB left turn lane and one right turn lane

- Realigned intersection striping
- Flashing speed warning sign
- "Keep Clear" markings at downstream intersection











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Benefits of the Demonstration Project

- · Allowed higher levels of engagement
 - · Including regional recognition
- Allowed residents and decision makers to see true impacts
- Allowed staff to collect data to support the findings and adjust design based on real life results
- Introduced public to new types of non-motorized facilities
- Low-cost, resulting in \$2M ATP grant









Next Steps

- Complete Street Plan Adoption
- ATP Grant application
- Awarded \$2.1 Million
- Construction anticipated 2025/26













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Key Take-Aways

- Demonstration project engaged significant number of people
- Increased project awareness (positive & negative)
- · Allowed decision makers additional info
- Relatively low cost investment for future \$Multi-Million grant
- Garnered Regional Recognition
- Enhanced grant application











Questions?



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