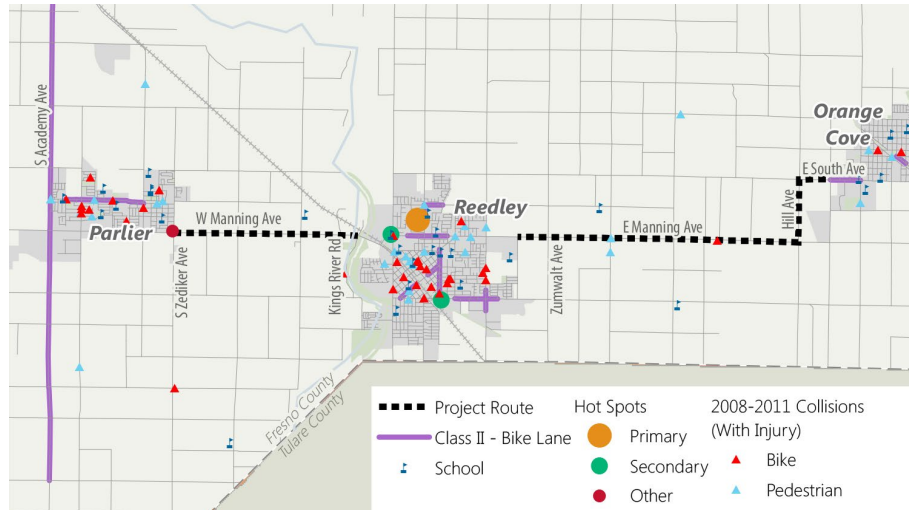


FRESNO TRANSPORTATION NEEDS ASSESSMENT –

Preliminary High Priority Project Routes:



Parlier/Reedley/Orange Cove (Project # 1)



Existing Roadway Cross Sections



Project Statistics

Population Served by Project Route	47,766
Median Household Income	\$40,524
Percent of Population Age 10-17	15.0%
CalEnviroScreen 2.0 Percentile Range	81-100%
Student Enrollment Served by Project Route	13,078
Percent of Students Eligible for Free or Reduced Meals	90%
Number of Injury Collisions Involving Bike/Ped Along Project Route '08-'11	1 Bike/1 Ped

Potential Benefits

- Connects two small cities (Parlier and Orange Cove) with one medium city (Reedley)
- Provides access to medical, educational and government services

Census Tracts IDs Along Project Route

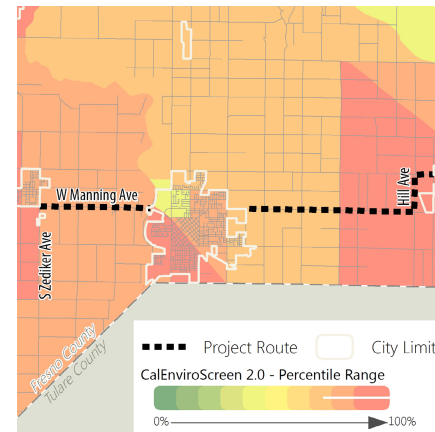
06019006802, 06019006501, 06019006300

Connections to Existing Facilities?

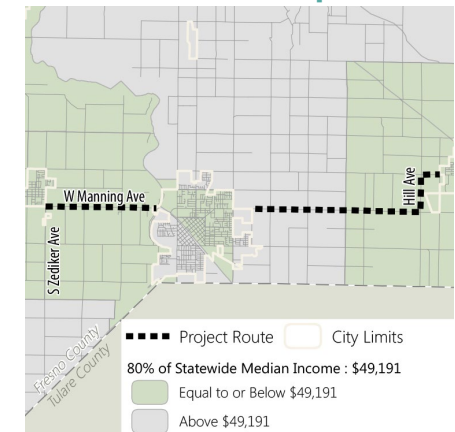
YES at South Ave/Monson Ave in Orange Cove

Disadvantaged Community Indicators

CalEnviroScreen 2.0



Median Income Comparison



Potential Project Options

Option 1 - Cycle Track/Bike Lane



Total Length	9.0 miles
Existing Pavement Width	24 ft - 48 ft
Proposed Pavement Width	34 ft - 64 ft
Total Cost	\$9,008,413

Option 2 - Bike Lane



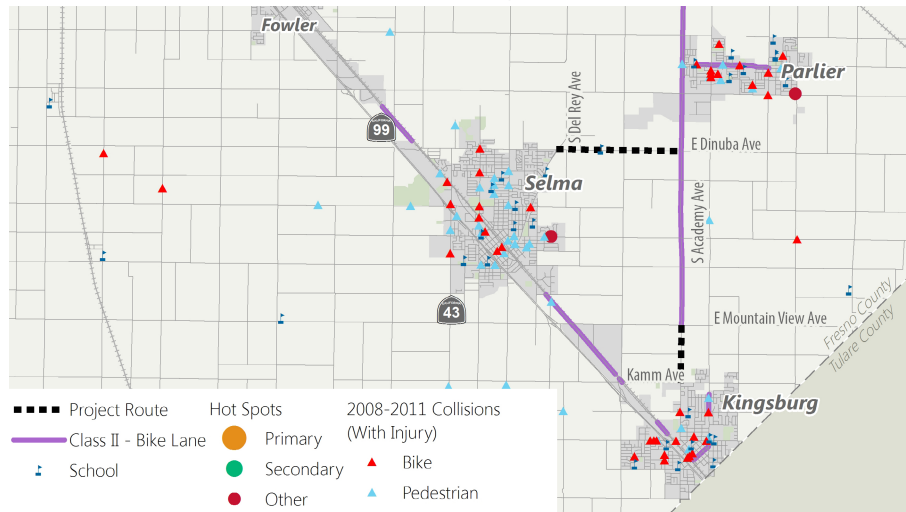
Total Length	9.0 miles
Existing Pavement Width	24 ft - 48 ft
Proposed Pavement Width	34 ft - 58 ft
Total Cost	\$6,045,536

FRESNO TRANSPORTATION NEEDS ASSESSMENT –

Preliminary High Priority Project Routes:



Selma/Kingsburg/Parlier (Project # 2)



Existing Roadway Cross Sections



Project Statistics

Population Served by Project Route	49,095
Median Household Income	\$43,428
Percent of Population Age 10-17	14.6%
CalEnviroScreen 2.0 Percentile Range	86-100%
Student Enrollment Served by Project Route	13,653
Percent of Students Eligible for Free or Reduced Meals	75%
Number of Injury Collisions Involving Bike/Ped Along Project Route '08-'11	0 Bike/0 Ped

Potential Benefits

- Connects three small cities (Selma, Kingsburg and Parlier) together
- Extends existing bicycle facility in Parlier

Census Tracts IDs Along Project Route

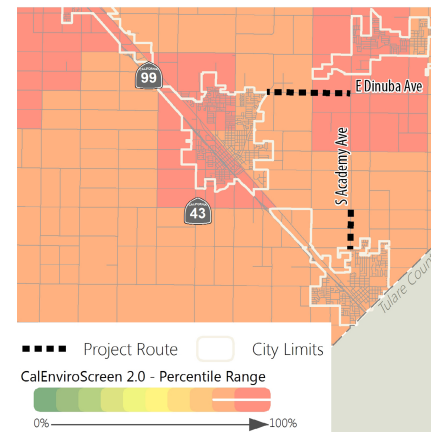
06019008501, 06019007004, 06019007201

Connections to Existing Facilities?

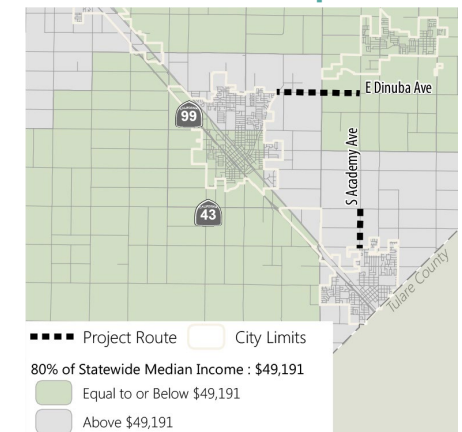
YES on South Academy Ave at Dinuba Ave and Mountain View Ave

Disadvantaged Community Indicators

CalEnviroScreen 2.0

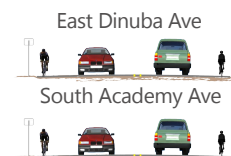


Median Income Comparison



Potential Project Options

Option 1 - Bike Lane



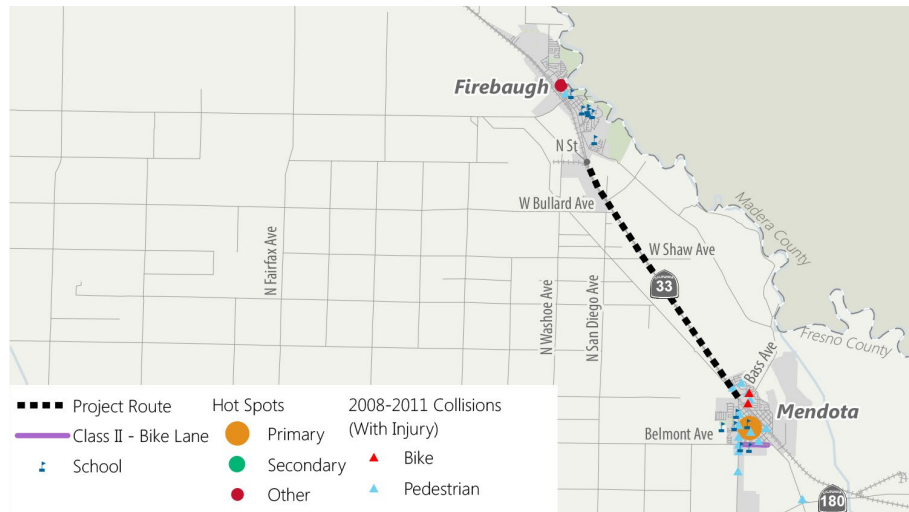
Total Length	3.1 miles
Existing Pavement Width	24 ft
Proposed Pavement Width	34 ft
Total Cost	\$2,014,553

FRESNO TRANSPORTATION NEEDS ASSESSMENT –

Preliminary High Priority Project Routes:



Firebaugh/Mendota (Project # 3)



Existing Roadway Cross Sections



Project Statistics

Population Served by Project Route	18,563
Median Household Income	\$28,131
Percent of Population Age 10-17	14.9%
CalEnviroScreen 2.0 Percentile Range	71-95%
Student Enrollment Served by Project Route	4,695
Percent of Students Eligible for Free or Reduced Meals	95%
Number of Injury Collisions Involving Bike/Ped Along Project Route '08-'11	0 Bike/1 Ped

Potential Benefits

- Connects two small cities (Firebaugh and Mendota)
- Provides access to educational and government services

Census Tracts IDs Along Project Route

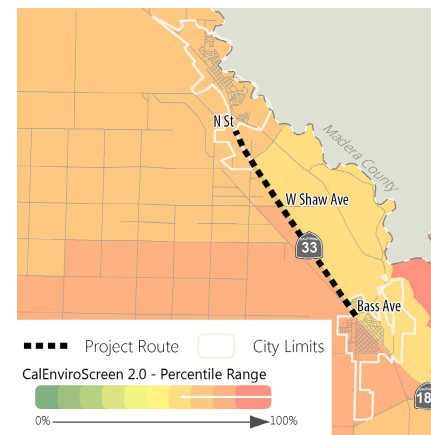
060190018301, 06019008302, 6019008401

Connections to Existing Facilities?

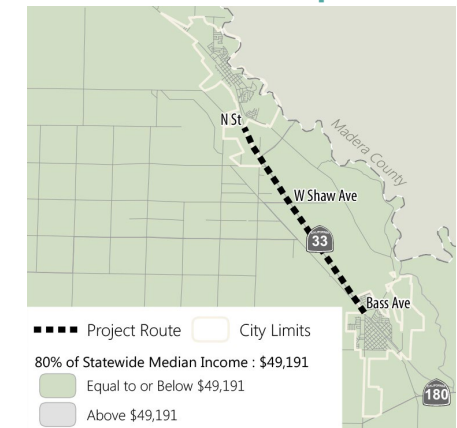
NO

Disadvantaged Community Indicators

CalEnviroScreen 2.0



Median Income Comparison



Potential Project Options

Option 1 - Bike Lane



Total Length	6.0 miles
Existing Pavement Width	40 ft
Proposed Pavement Width	50 ft
Total Cost	\$4,507,252

Option 2 - Cycle Track



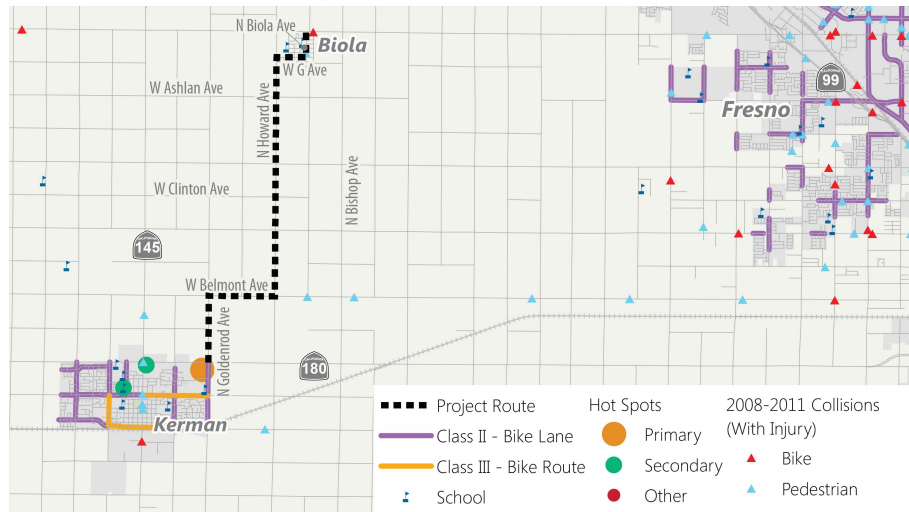
Total Length	6.0 miles
Existing Pavement Width	40 ft
Proposed Pavement Width	56 ft
Total Cost	\$7,225,710

FRESNO TRANSPORTATION NEEDS ASSESSMENT –

Preliminary High Priority Project Routes:



Biola/Kerman (Project # 4)



Existing Roadway Cross Sections



Project Statistics

Population Served by Project Route	15,167
Median Household Income	\$41,402
Percent of Population Age 10-17	14.8%
CalEnviroScreen 2.0 Percentile Range	66-100%
Student Enrollment Served by Project Route	4,664
Percent of Students Eligible for Free or Reduced Meals	88%
Number of Injury Collisions Involving Bike/Ped Along Project Route '08-'11	1 Bike/1 Ped

Potential Benefits

- Connects one unincorporated community (Biola) with small city (Kerman)
- Provides access to retail, health and educational services

Census Tracts IDs Along Project Route

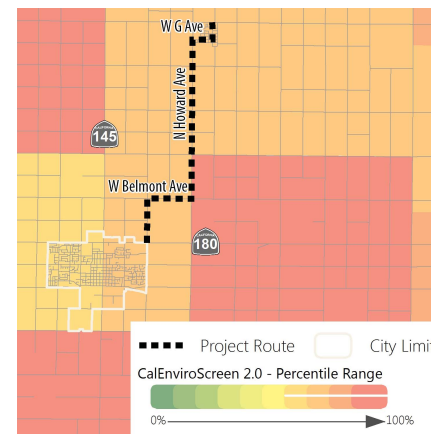
06019001800, 06019001000

Connections to Existing Facilities?

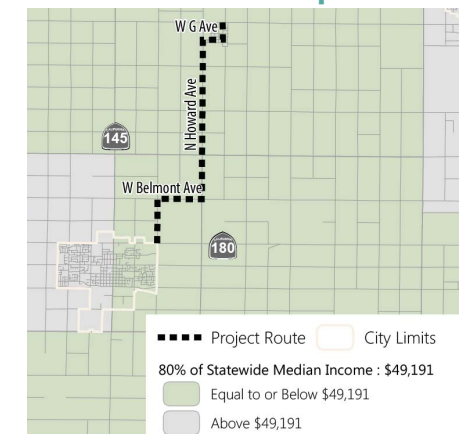
YES on North Goldenrod Ave at State Route 180 in Kerman

Disadvantaged Community Indicators

CalEnviroScreen 2.0



Median Income Comparison



Potential Project Options

Option 1 - Bike Lane



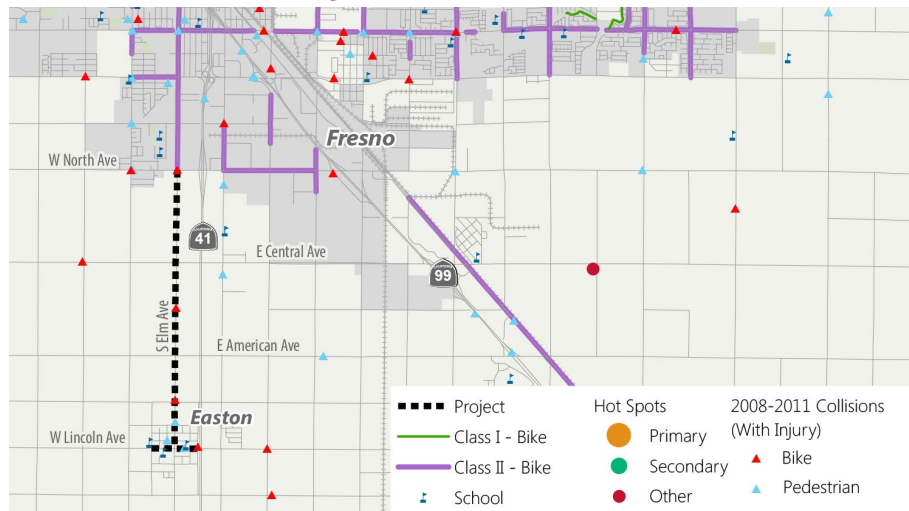
Total Length	6.5 miles
Existing Pavement Width	20 ft - 24 ft
Proposed Pavement Width	30 ft - 34 ft
Total Cost	\$4,441,790

FRESNO TRANSPORTATION NEEDS ASSESSMENT –

Preliminary High Priority Project Routes:



Easton/Fresno (Project # 5)



Existing Roadway Cross Sections



Project Statistics

Population Served by Project Route	2,083*
Median Household Income	\$37,149
Percent of Population Age 10-17	13.1%
CalEnviroScreen 2.0 Percentile Range	96-100%
Student Enrollment Served by Project Route	3,052
Percent of Students Eligible for Free or Reduced Meals	91%
Number of Injury Collisions Involving Bike/Ped Along Project Route '08-'11	4 Bike/3 Ped

*Project Population includes only the census designated place of Easton.

Potential Benefits

- Connects one unincorporated community (Easton) to one large city (Fresno)
- Extends existing bicycle facility in Fresno

Census Tracts IDs Along Project Route

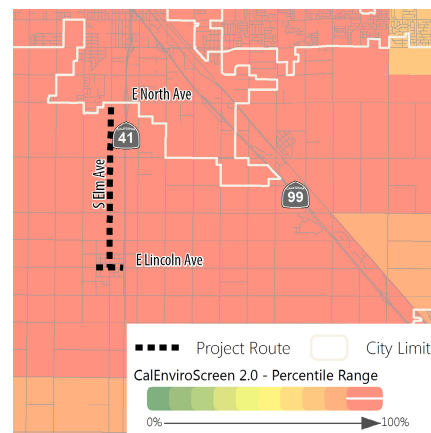
06019001800, 06019001000

Connections to Existing Facilities?

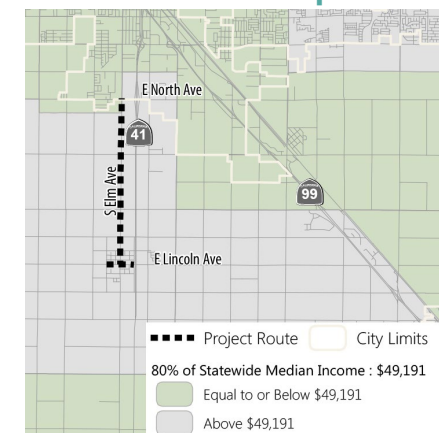
YES on South Elm Ave at West North Ave in Fresno

Disadvantaged Community Indicators

CalEnviroScreen 2.0



Median Income Comparison



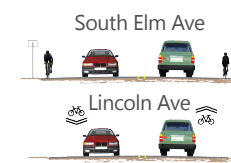
Potential Project Options

Option 1 - Bike Lane



Total Length	3.5 miles
Existing Pavement Width	26 ft - 37 ft
Proposed Pavement Width	36 ft - 42 ft
Total Cost	\$1,973,029

Option 2 - Bike Lane/ Sharrows



Total Length	3.5 miles
Existing Pavement Width	26 ft - 37 ft
Proposed Pavement Width	36 ft - 37 ft
Total Cost	\$1,932,995