



## AGENDA

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**COMMUNITY MEETING #2** 

Ol project process 02 existing conditions

Engagement Process Project Schedule Traffic Volumes and Existing Conditions

Existing Bikeway Network

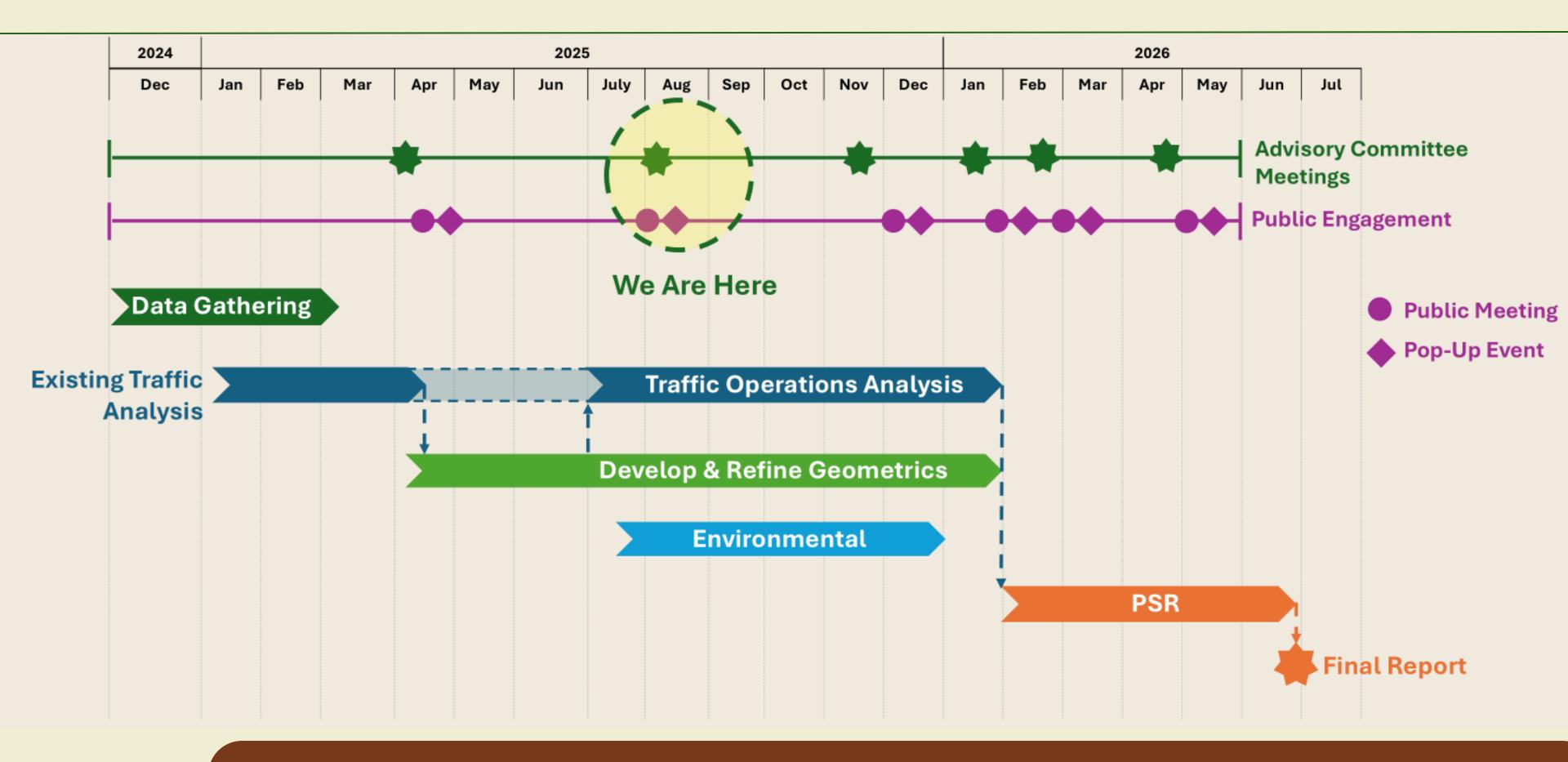
O3 DESIGN CONCEPTS 04

4 Q&A

Roadway Design and Facility Types Streetscape Enhancements

Phase 1: Existing Conditions and Visioning	February - August 2025	
Identify transportation challenges in Downtown Chico and explore ways to improve them.		
Phase 2: Define Community Needs	August - February 2026	
mprove roads, transportation, and other public spaces, while gathering feedback through two open house meetings and two pop-up workshops.		
Phase 3: Present the Draft Plan	February - June 2026	
The draft plan will be shared with the community to gather final feedback for any changes before finalizing the plan.		To South In the second

## DOWNTOWN REVITALIZATION PROJECT









# TRAFFIC VOLUMES

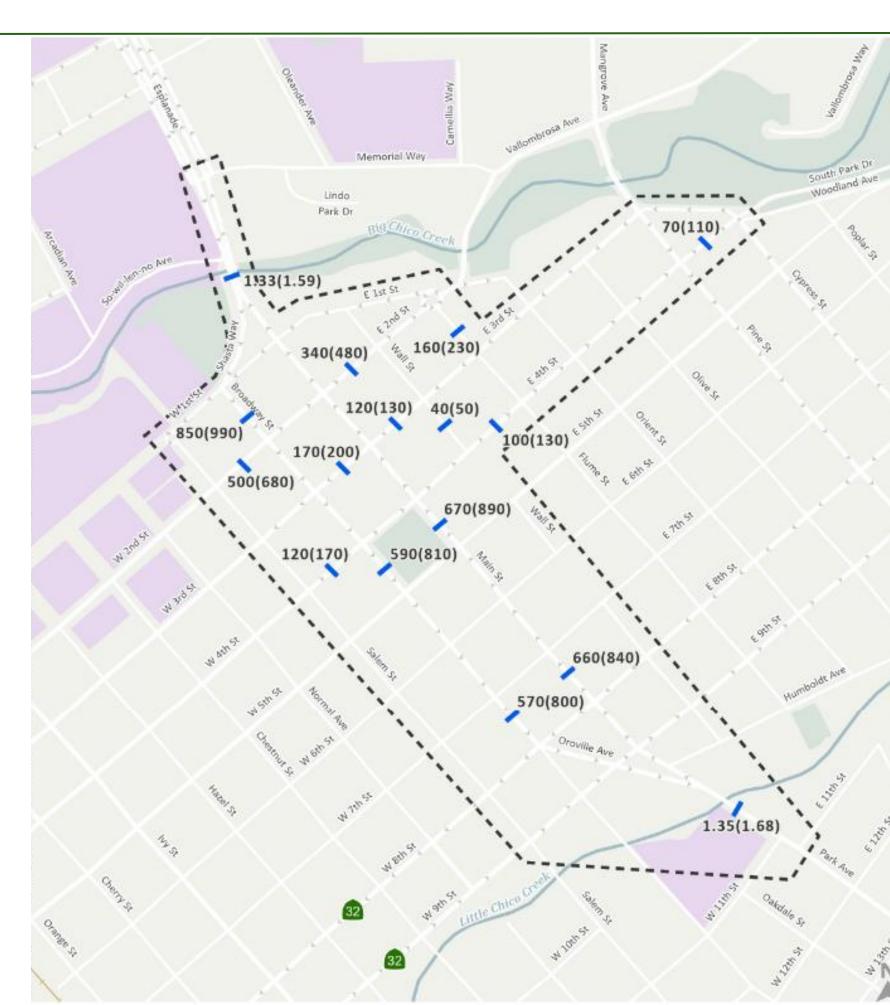
## DOWNTOWN REVITALIZATION PROJECT

Location	Total Vehicle Daily Volume	AM Peak Hour Volume	PM Peak Hour Volume
Park Ave between Humboldt Ave & W 11th St	19,500	1,350	1,680
Esplanade Between Memorial Way & 1st St	17,360	1,330	1,590
Broadway St SB Between W 1st St & W 2nd St	11,070	850	990
Main St NB Between 4th St & 5th St	9,700	670	890
Main St NB Between 7th St & 8th St/SR 32	9,210	660	840
Broadway St SB Between W 4th St & W 5th St	8,480	590	810
Broadway St SB Between W 7th St & W 8th St	8,340	570	800
W 2nd St Between Salem St & Broadway	7,090	500	680
E 2nd St EB Between Main St & Wall St	4,870	340	480
Flume St Between E 2nd St & E 3rd St	2,160	160	230
W 3rd St WB Between Main St & Broadway	2,110	170	200
W 4th St EB Between Salem St & Broadway	1,640	120	170
E 3rd St WB Between Main St & Wall St	1,410	120	130
E 4th St EB Between Flume St & Wall St	1,170	100	130
E 4th St EB Between Pine St & Cypress St	930	70	110
Wall St Between E 3rd St & E 4th St	470	40	50

Note: Data collected across two weekdays, February 11 and 12, 2025.

Source: Fehr & Peers, 2025.





# **BICYCLE/PED VOLUMES**

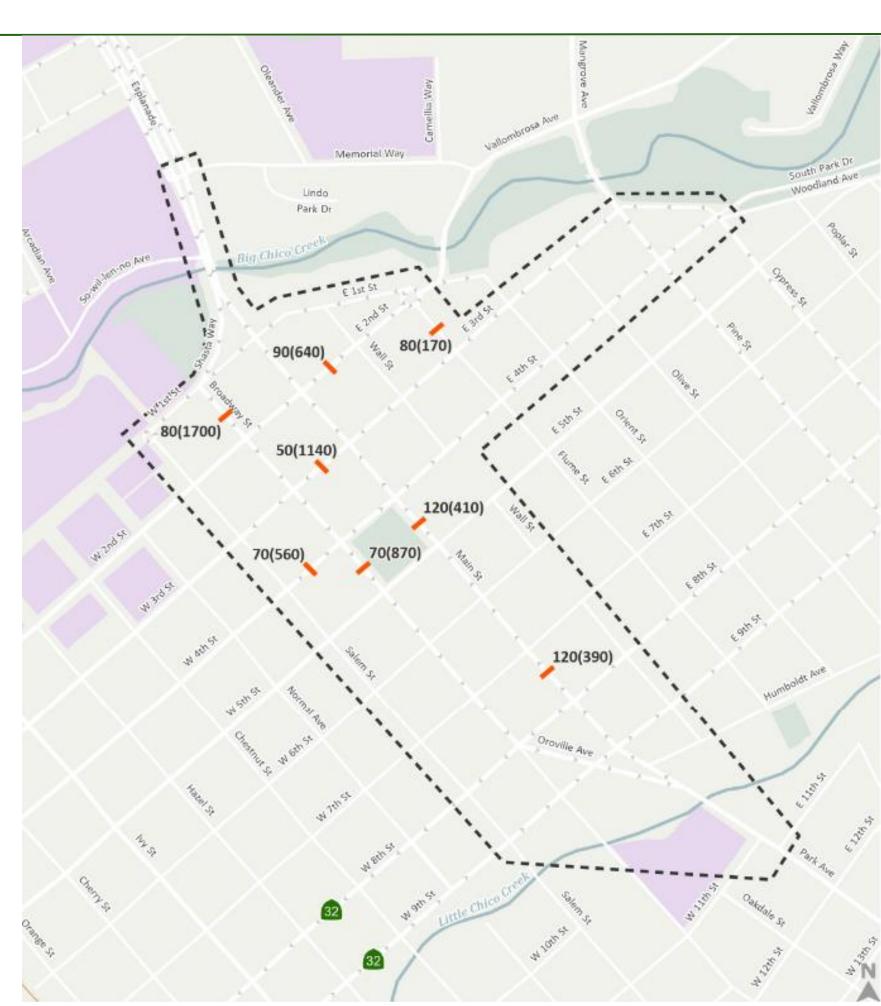
## DOWNTOWN REVITALIZATION PROJECT

Location	Daily Pedestrian Volume	Daily Bicycle Volume
Main St NB Between 4th St & 5th St	410	120
Main St Between 7th St & 8th St/SR 32	390	120
Broadway St SB Between W 1st St & W 2nd St	1,700	80
Broadway St Between W 4th St & W 5th St	870	70
E 2nd St Between Main St & Wall St	640	90
W 3rd St Between Main St & Broadway St	1,140	50
W 4th St Between Salem St & Broadway St	560	70
Flume St Between E 2nd St & E 3rd St	170	80

Note: Data collected across two weekdays in February 2025.

Source: Fehr & Peers, 2025.

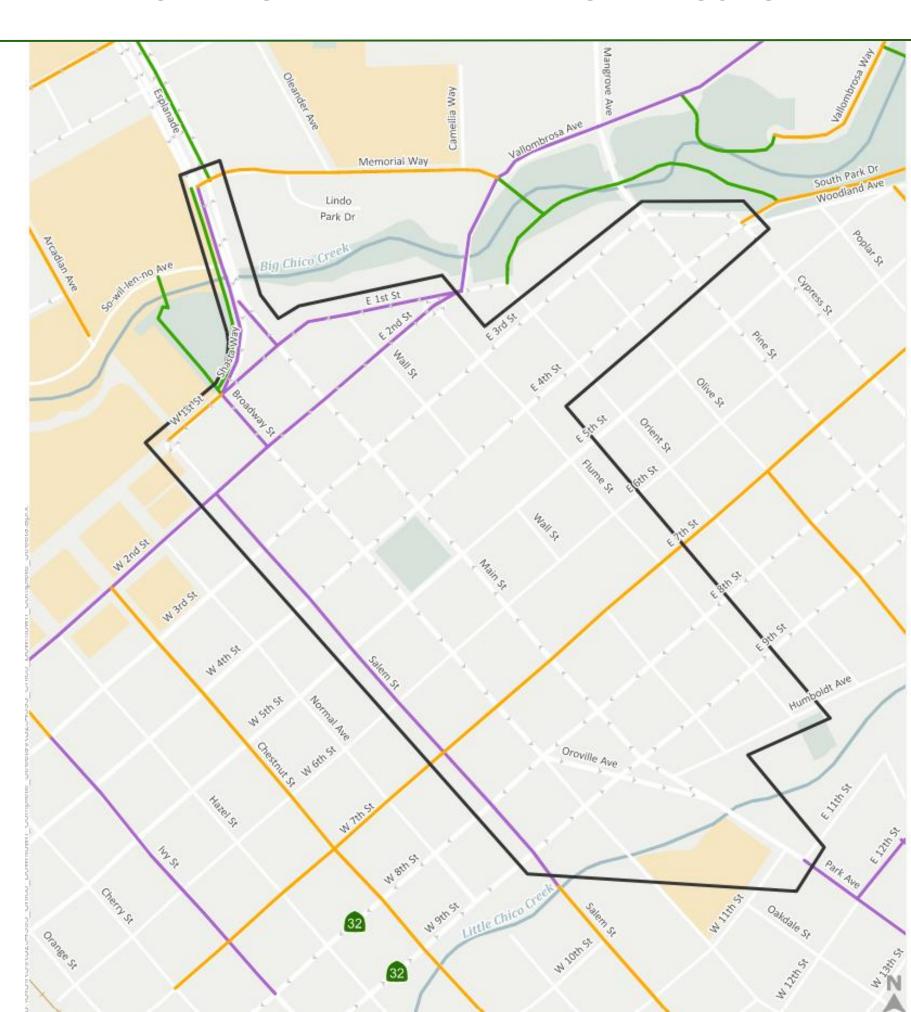




# **EXISTING NETWORK**

## DOWNTOWN REVITALIZATION PROJECT





# VEHICLE SPEEDS

## DOWNTOWN REVITALIZATION PROJECT

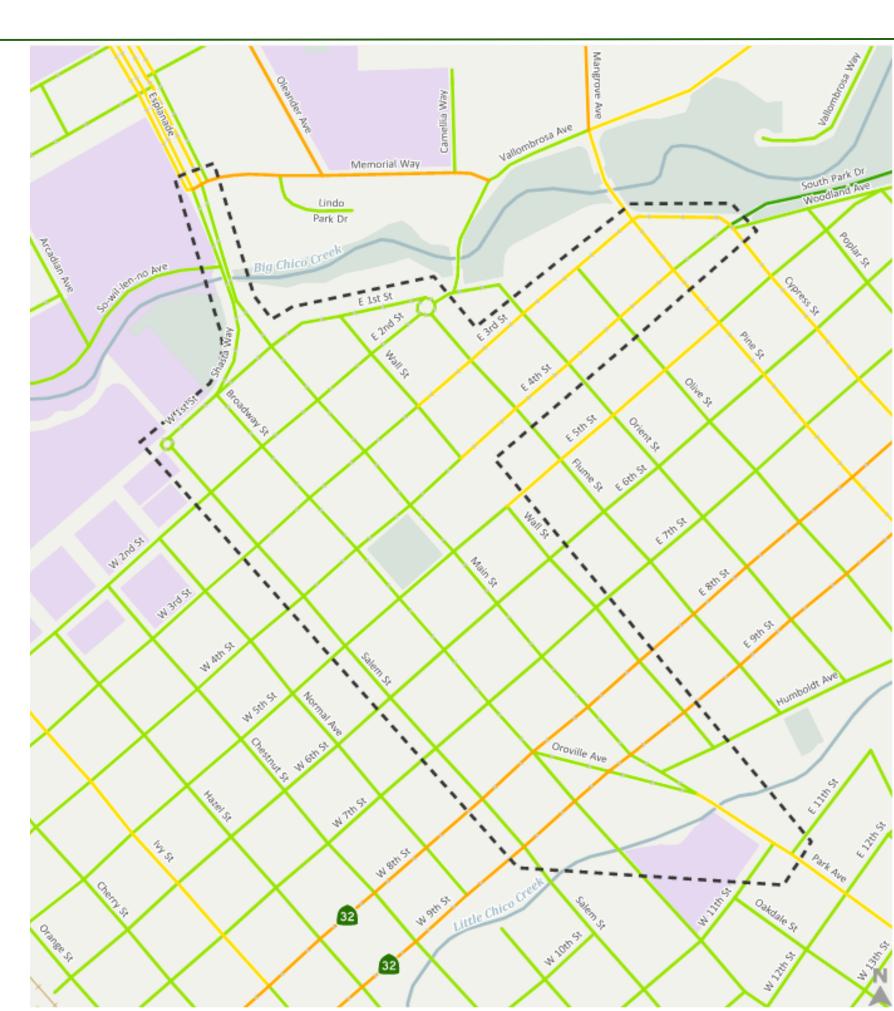
Location	Daily Median Percentile Speed (MPH)	Daily 85 <sup>th</sup> Percentile Speed (MPH)
Esplanade/Shasta Way Between Memorial Way & E/W 1st St	27	31
Main St NB Between E/W 4th St & E/W 5th St	22	28
Main St NB Between E/W 7th St & E/W 8th St/SR 32	21	27
Park Ave Between Humboldt Ave & W 11th St	28	34
Broadway St SB Between W 1st St & W 2nd St	17	22
Broadway St SB Between W 4th St & W 5th St	22	26
Broadway St SB Between W 7th St & W 8th St	22	27
E 2nd St EB Between Main St & Wall St	19	25
Flume St Between E 2nd St & E 3rd St	19	23
Wall St Between E 3rd St & E 4th St	14	19
W 3rd St WB Between Main St & Broadway St	18	23
E 4th St EB Between Flume St & Wall St	19	24
E 4th St EB Between Pine St & Cypress St	21	24

Note: Data collected in February 2025.

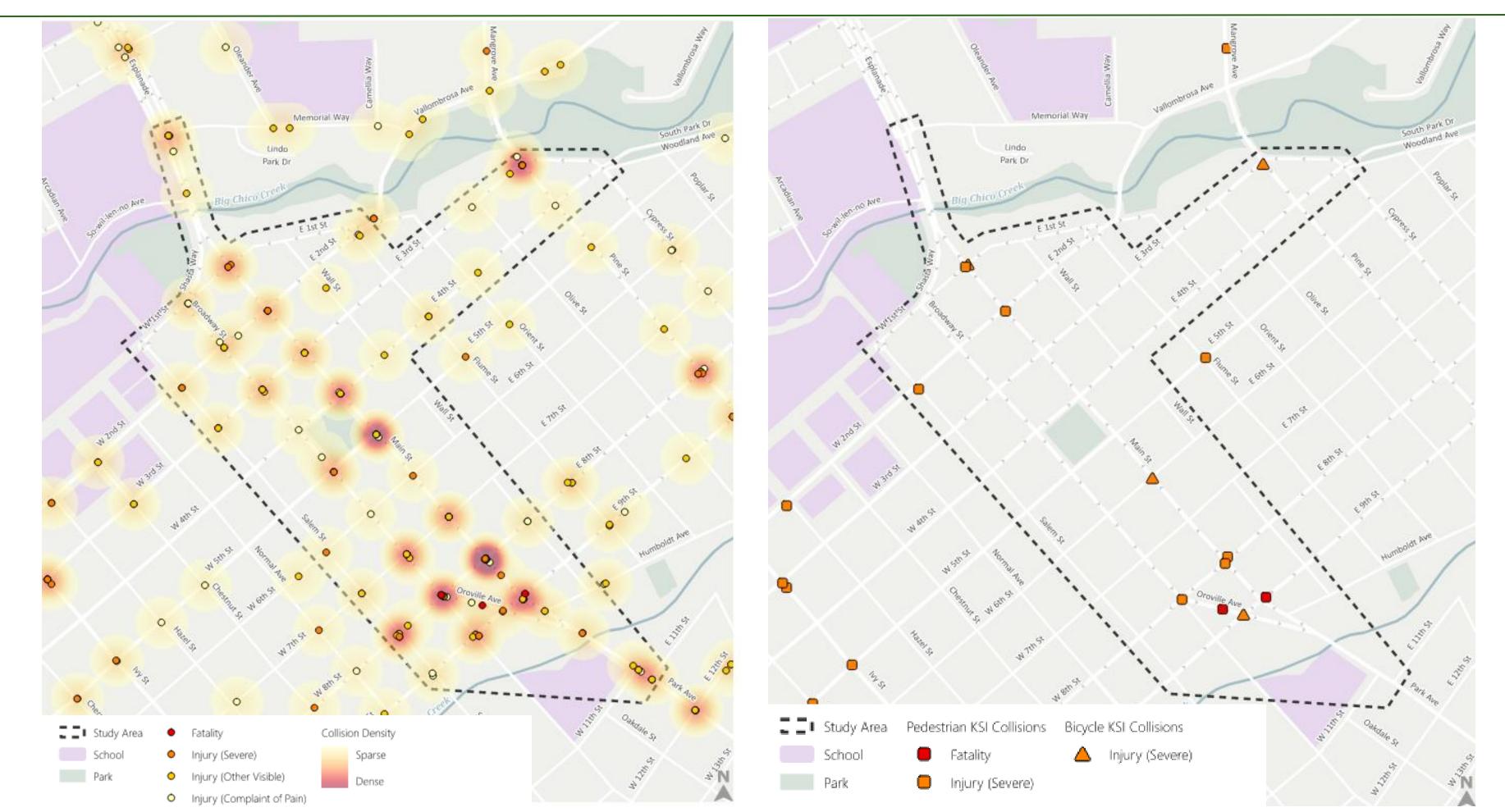
Source: Fehr & Peers, 2025.

## Posted Speed Limit





# **CRASH HISTORY**



# 5/12 COMMUNITY FEEDBACK

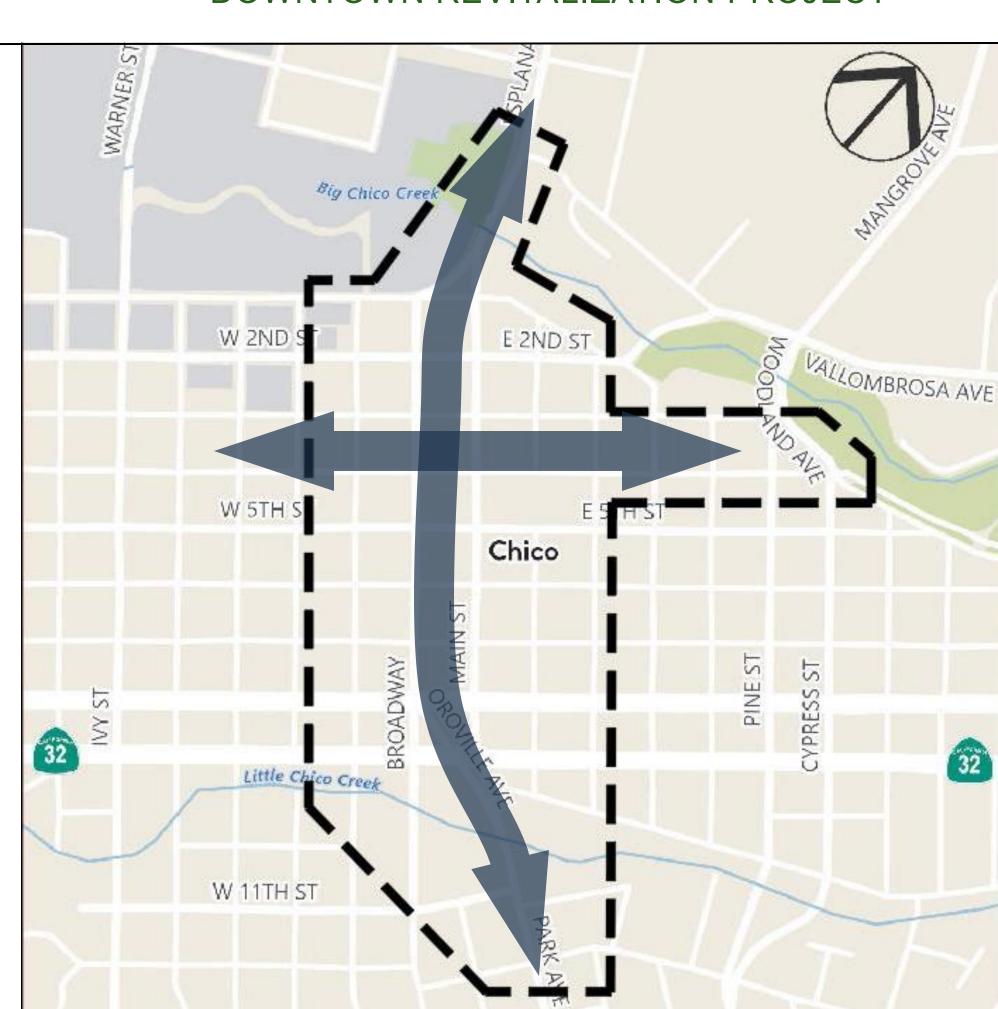
Community members participated in interactive board displays where they could vote on project priorities, preferred streetscape enhancements, and biking infrastructure preferences.

- Improved Walkabilty and Bikeability
- More landscaping and shade trees
- Wider sidewalks
- Class IV Bike Lanes
- Protected Intersections

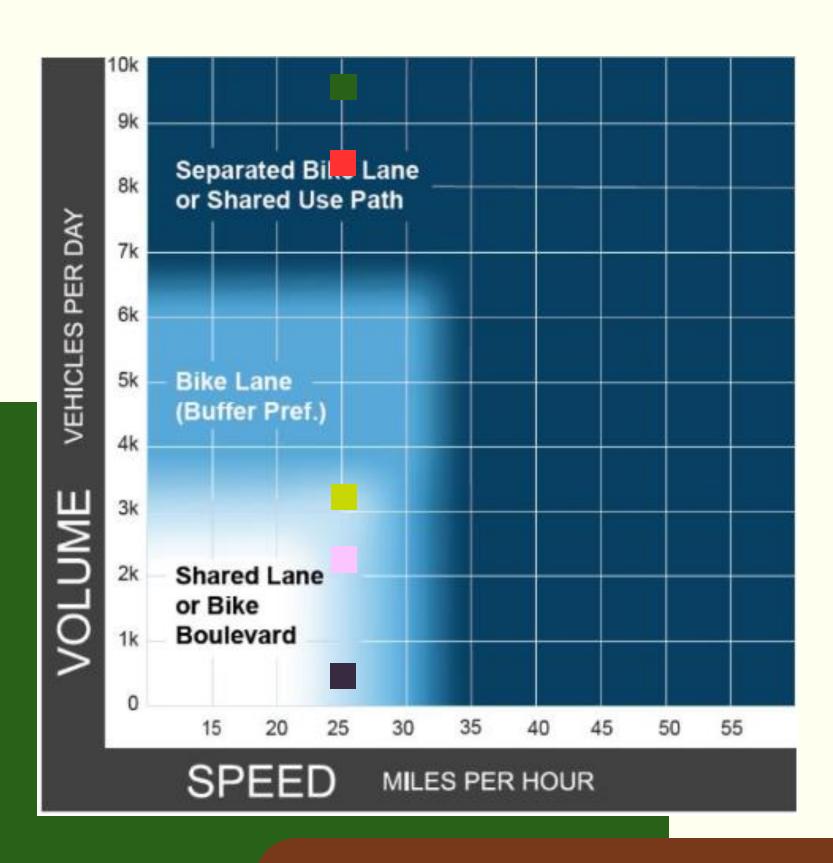


# CONNECTIVITY

Provide connections to parks businesses and community resources. This can be done by making connections in the north and South, from Esplanade to Park Avenue, and in the East and West from Chico State and Bidwell Park.



## FACILITY SELECTION



## **North-South Streets**

**Main Street** 

Posted Speed = 25 MPH ADT = 9700

Salem Street

Posted Speed = 25 MPH ADT = 1400-3100

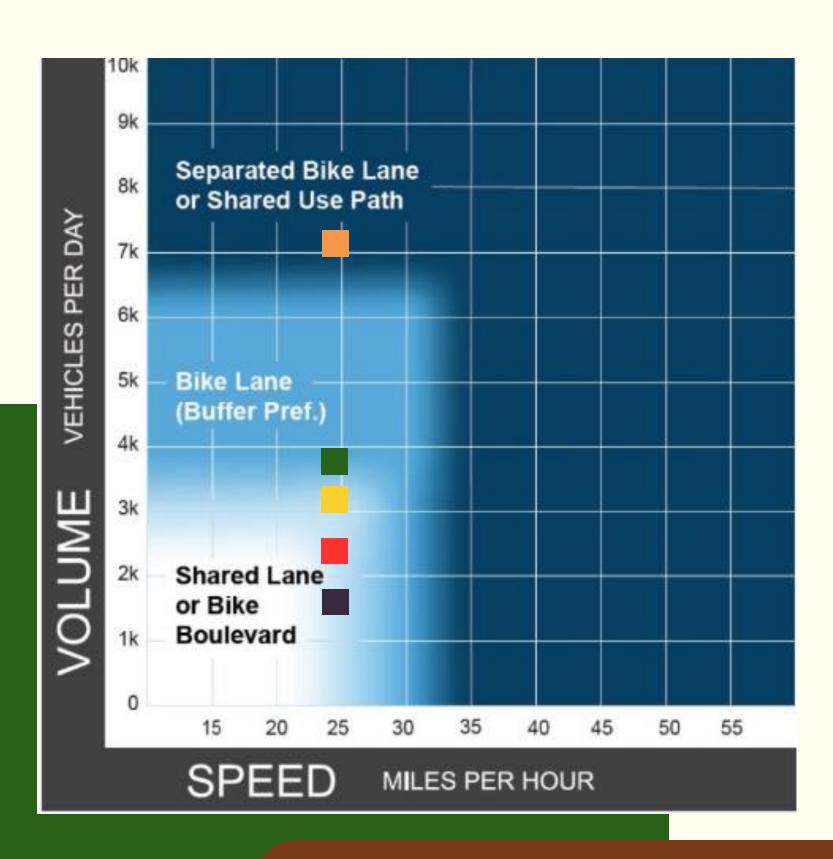
**Broadway Street** Flume Street

Posted Speed = 25 MPH ADT = 8340-11070

Posted Speed = 25 MPH ADT = 2160

**Wall Street** 

Posted Speed = 25 MPH ADT = 470



## **West-East Streets**

1st Street

Posted Speed = 25 MPH ADT = 3800-3900

3rd Street

Posted Speed = 25 MPH ADT = 1410-2110

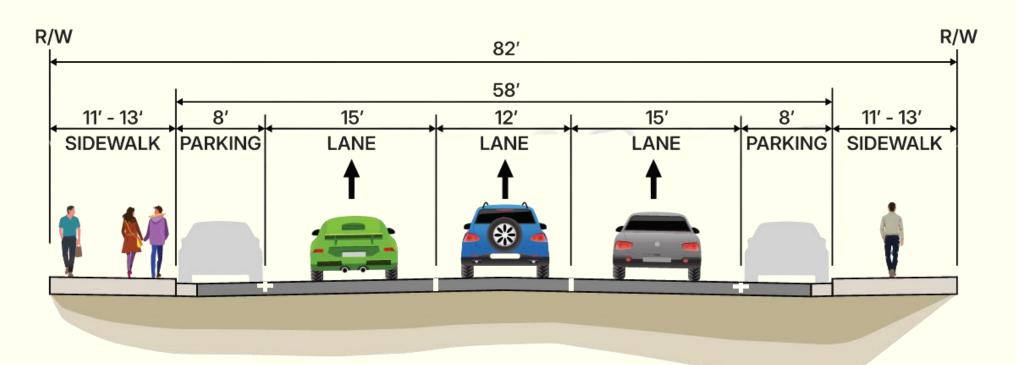
5th Street

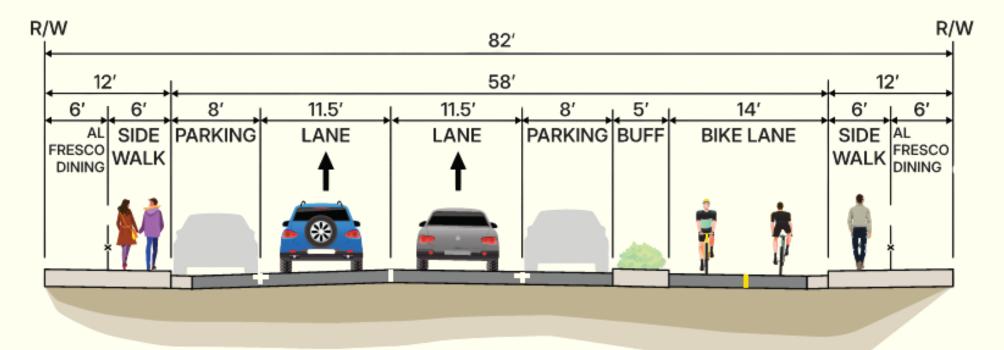
Posted Speed = 25 MPH ADT = 1800-3500 2nd Street

Posted Speed = 25 MPH ADT = 4870-7090

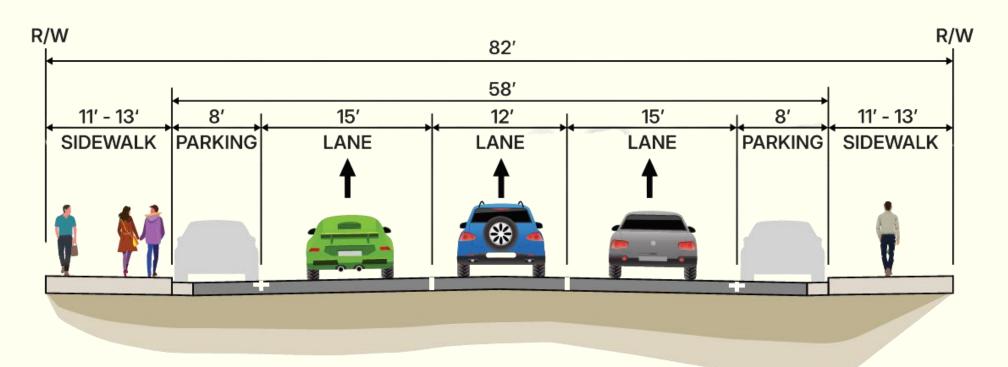
4th Street

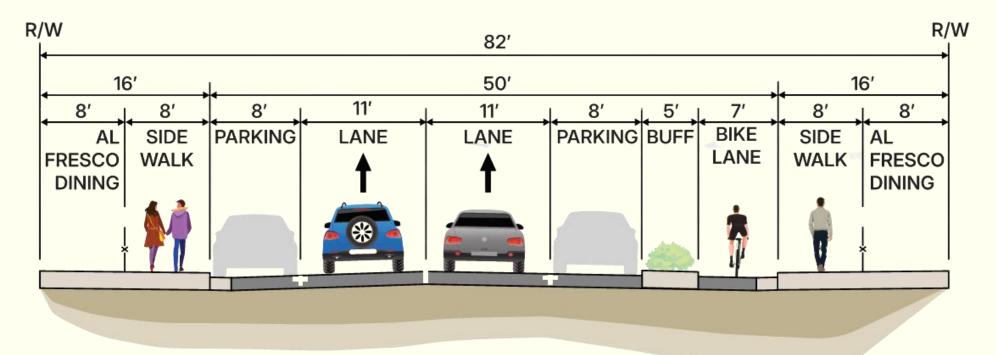
Posted Speed = 25 MPH ADT = 930-1640



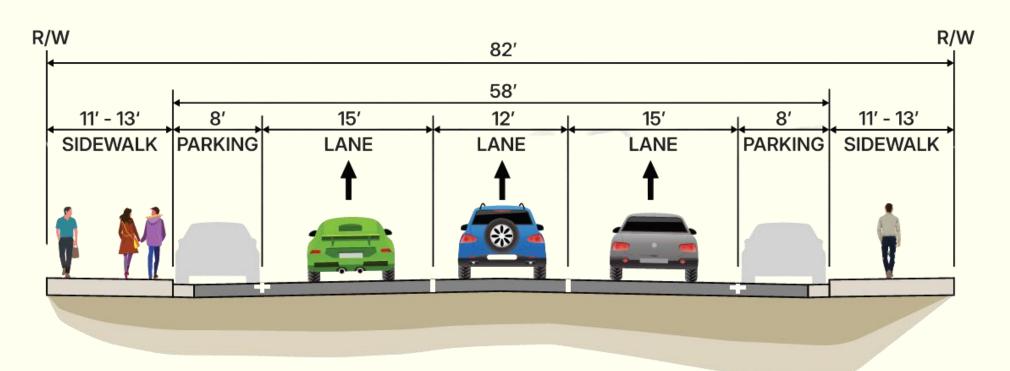


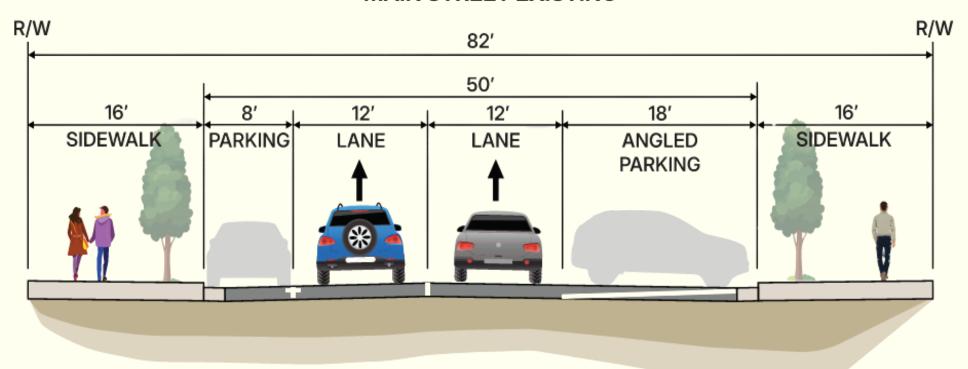
MAIN STREET PROPOSED



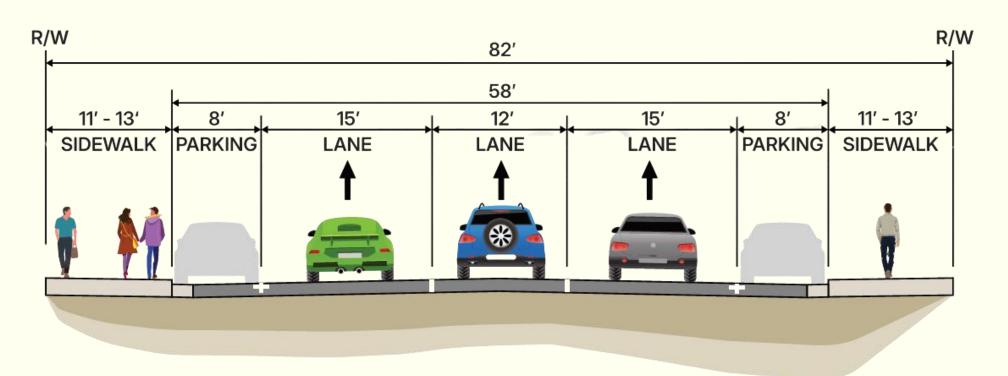


**MAIN STREET PROPOSED** 

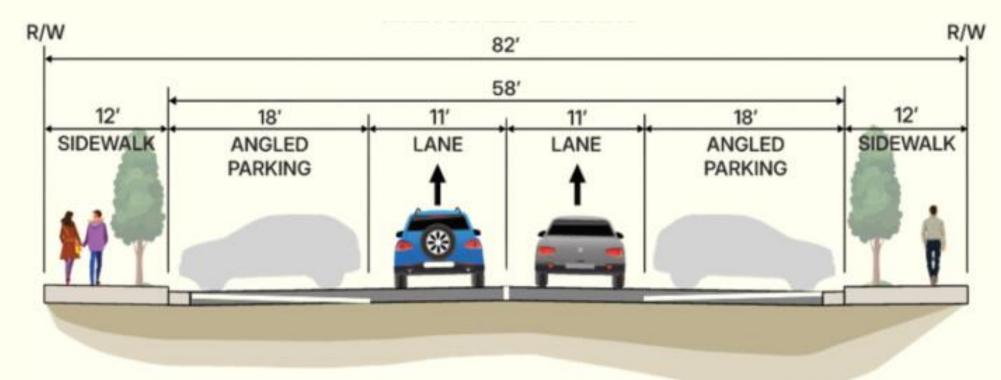




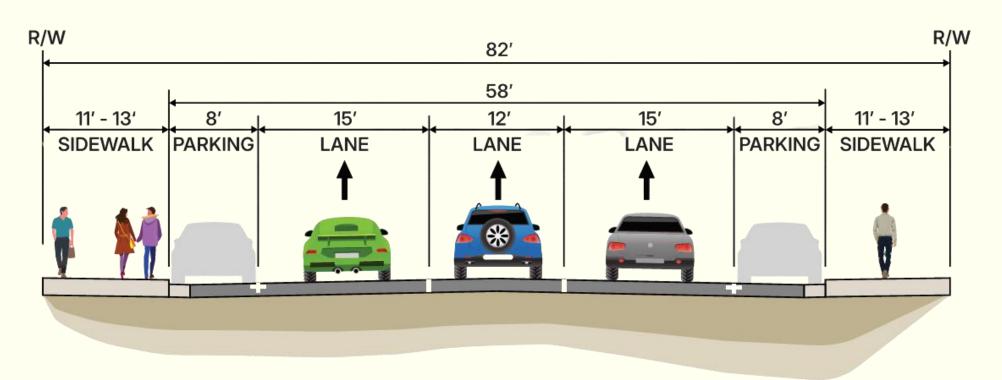
MAIN STREET ALTERNATIVE PROPOSED 3

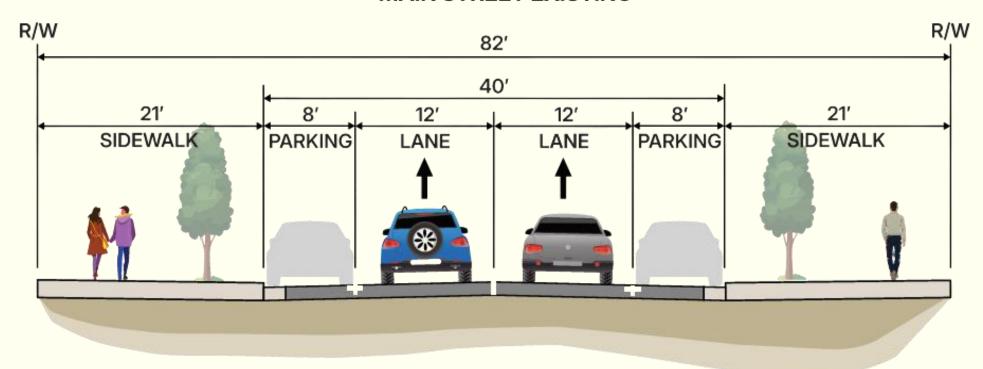


#### MAIN STREET EXISTING



MAIN STREET ALTERNATIVE PROPOSED 4





**MAIN STREET ALTERNATIVE PROPOSED 5** 

# NEXT STEPS

**ACTION ITEMS** 

## **SELECTION**

Select preferred north-south & east-west connections. To create project networks.

### **IDENTIFY**

Within selected network identity refinements and priorites.

### **FEEDBACK**

Provide feedback.