



# Sunnydale Elementary School

1233 W Avenue J-8 | Lancaster School District

SUMMER 2022

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**SUMMER 2022** 



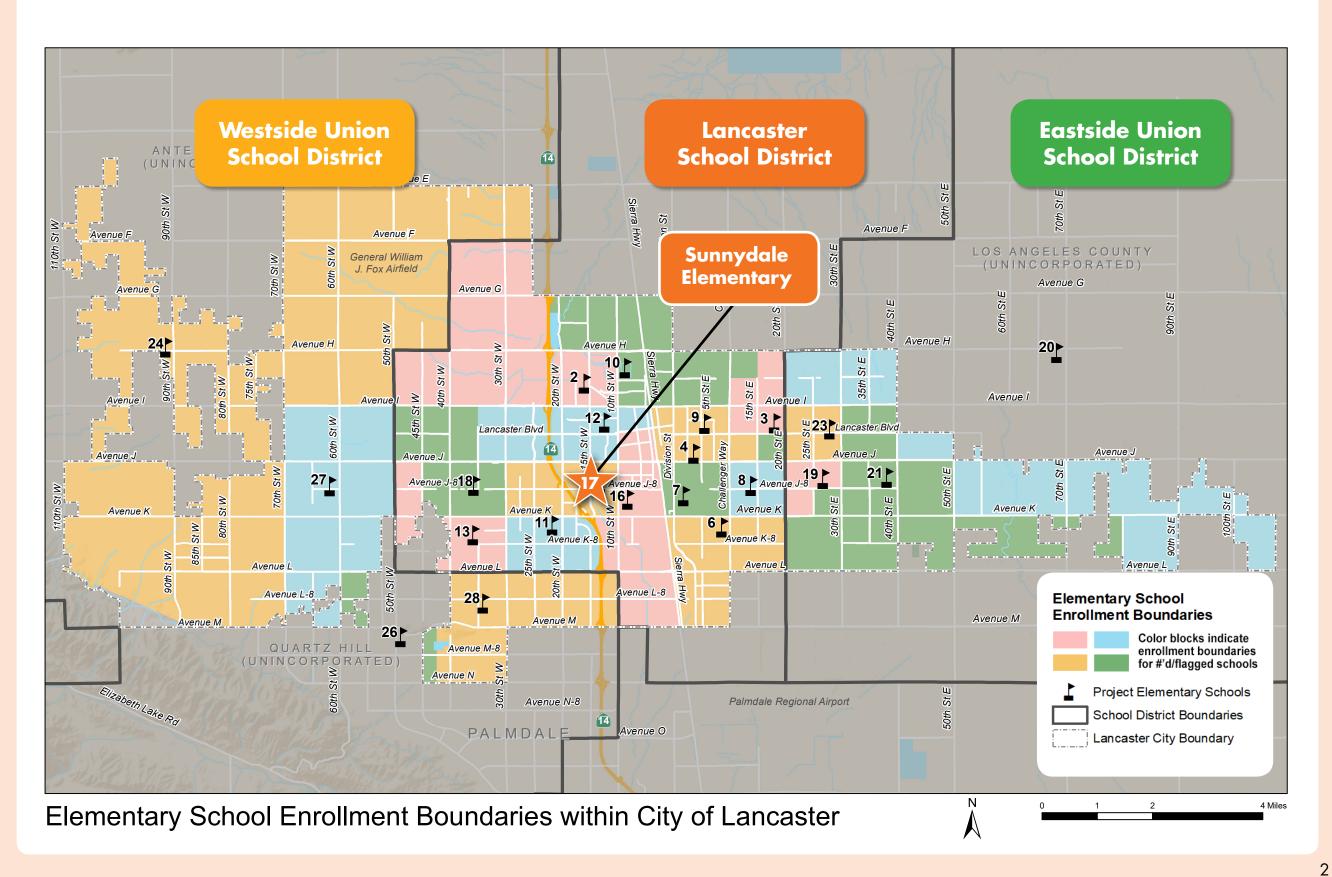
SAFE **ROUTES** TO **SCHOOL** 



# Kimley » Horn

## INTRODUCTION

# **Location Map**



# Sunnydale Elementary School

1233 W Avenue J-8

**SUMMER 2022** 



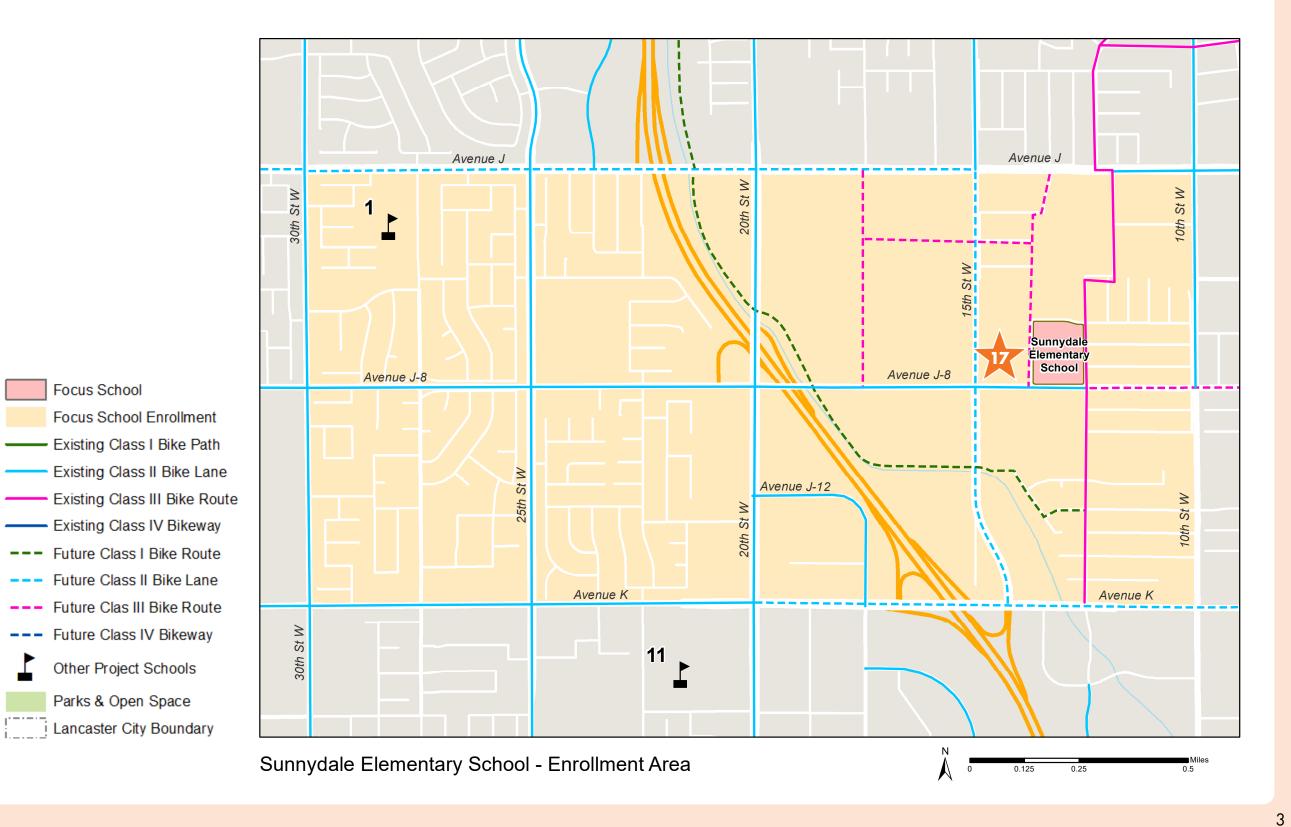
SAFE **ROUTES** TO SCHOOL

Focus School



Kimley » Horn

# **INTRODUCTION School Enrollment Area**



# Sunnydale **Elementary** School

1233 W Avenue J-8

**SUMMER 2022** 



SAFE **ROUTES** TO **SCHOOL** 

# INTRODUCTION

# **School Facts**



# Skyhawks believe we can achieve **ANYTHING!**

Sunnydale has a reputation for being a place where children, families, and teachers fall in love with school every day. Sunnydale staff are dedicated, and Sunnydale families are involved and supportive. We continue to learn from our challenges and rise as a community, stronger, bolder, and better than ever.

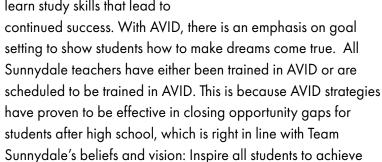
# Vision

We empower each child to discover the excitement of life.

# **Mission**

We are a community dedicated to education and meeting the needs of every child.

Sunnydale continues to be dedicated to expanding AVID. Here, students learn to think critically. They learn self-advocating skills. They learn study skills that lead to



# 2021-22 School Snapshot

570 Student enrollment

their greatest potential in Education.

91.8% of students eligible for free or reduced-price meals (FRPM)

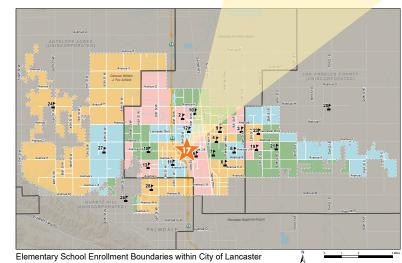


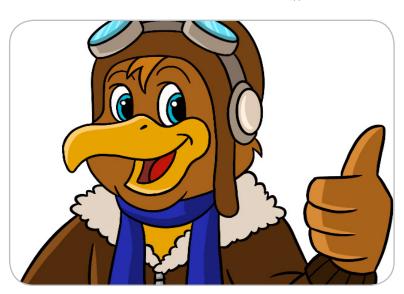












# How are Sunnydale students getting to school?

YEAR STUDENT TALLIES COLLECTED	# OF TALLIES	# OF STUDENTS SURVEYED	WALK	BIKE	SCHOOL BUS	FAMILY VEHICLE	CARPOOL	TRANSIT	OTHER
2021	21	384	8%	0%	10%	78%	3%	0%	1%
2013–2015	N/A	N/A	15%	1%	3%	59%	10%	0%	0%





# Sunnydale Elementary School

1233 W Avenue J-8

**SUMMER 2022** 



SAFE ROUTES TO SCHOOL

#### **EXISTING CONDITIONS**

# Pedestrian and Bicycle Crashes near Sunnydale

TIMS, 2015-2019

#### **TYPES OF CRASHES**



Pedestrian



Bicycle

#### **CRASH SEVERITY**



Fatal



Severe Injury



Other Visible Injury



Complaint of Pain

#### YEARS 2015-2019

Interactive Map data summaries of bicycle and/or pedestrian crashes around school (1/4 and 1/2 mile)





#### **EXISTING CONDITIONS**

# **Stakeholder and Community Input**

# **Engagement Portals**

The City of Lancaster met the challenge of eliciting meaningful community input during a pandemic by calling on long-standing relationships between City staff and the schools, as well as professional connections with community-based organizations. The Project Team also utilized proven virtual engagement strategies, in concert with the City's social network apparatus, electronic newsletters, and flyers, to spark interest in the Safe Routes to School (SRTS) Interactive Map housed on the City's website, along with community and parent surveys. These materials and links were provided to the project's Stakeholder Advisory Team which included Lancaster's four school districts. The major school-specific engagement activities are described below.



In order to gain insight into conditions affecting local school districts, and to support the development of an effective SRTS Master Plan update, the City of Lancaster and its consultant team conducted a series of one-on-one interviews with the SRTS Stakeholder Advisory Team. These interviews were focused on the school districts but included other stakeholders as well. Key points from the interview with Lancaster School District are presented here.

#### August 18, 2021 Interview Summary Interviewees:

- Jullie Eutsler, Director, Pupil Safety and Attendance
- Jennifer Sampson, Coordinator of Climate, School Safety
   & Emergency Management

#### **Lingering Impacts of COVID-19**

At the time of the interview, Lancaster School District had just reopened and was experiencing a challenging start due to COVID-19, which impacted the trip to school in several ways. For example, social distancing limited students to



25 instead of 50 on school buses, and there was a shortage of drivers. This factor led more parents to drive their students to school, creating additional congestion at drop-off/pick-up zones. The increased congestion created additional risks, making it less likely for parents to allow their children to walk or roll to school.

## **School Resources Spread Thin**

Additionally, though the school district and the principals were supportive of SRTS, they did not have staff or resources to attend to it consistently because 12,000 students and sets of parents and guardians were focused on staying safe. Student welfare and the need to respond to behavioral issues took precedence over longer-term considerations such as SRTS. The interviewees noted how thinly stretched school resources were and indicated that their own department of only three people was responsible for district-wide safety.

School District staff believed that Sunnydale Elementary had been a school with a relatively high walking population. [Student tallies from 2013–2015 showed 15% of students walking and 1% biking; in Fall 2021 walking had declined to 8% and bicycling had declined to under 1%. Conversely, students taking the family vehicle to/from school had increased from 59% to 78% over the same period.]



#### **SEE AND BE SEEN**

The City's SRTS Project Manager, Candice Vander Hyde, explained that once distance learning began in 2020, the City worked to develop and post instructional materials adapted for that learning mode on the SEE AND BE SEEN website. Additionally, teacher instructions were provided, along with lessons and lab worksheets for various lessons.

Neither Ms. Eutsler nor Ms. Sampson was aware of the curriculum components that had been added. They were certain that the teachers were similarly unaware of the resources. They thought the lessons were practical and could be useful for independent study activities as well. The District committed to providing links to the SEE AND BE SEEN activities to the Curriculum and Instruction Department and posting it on the teacher resources website.









#### **EXISTING CONDITIONS**

# **Stakeholder and Community Input**

# Parent Surveys and SRTS Interactive Map Input

#### **Sunnydale Elementary School**

#### 13th Street West between Avenue J-5 & Avenue J-8

- Parents double parking across the street from the school, blocking traffic.
- Parents pull around parked vehicles and into oncoming traffic.
- Students crossing the street outside of marked crosswalks.

# 13th Street West between Avenue J-5 & Avenue J-8; Avenue J-5 between 13th Street West & 12th Street West

• Suggestion from school staff to designate these streets as one-way roadways with dismissal in the rear of school grounds.

#### **SURVEY RESPONSES**

Four Sunnydale Elementary School parents responded to the survey, noting that their student took the family car to make the trip to/from school, although three lived within ¼ mile from the school, and the fourth lived within ½ mile of the school. Parents indicated they felt the journey to school was somewhat unsafe, and that it would help if adults walked or biked alongside students, or if there were continuous sidewalks or safer intersections and crossings.

# What good memories of walking or biking to school would you like your child to enjoy as well?

"My neighborhood at that time was safe and I could go to school biking or walking without any adult supervision."

"Getting to know people in the neighborhood and creating connections. Walking with my parent and talking to them."



#### What other projects or programs would you like to see?

"Drop our kids off at school at different gates like now but adding a drive-thru option to be faster."

"Perhaps a dedicated parking area—there is so much extra land near the school, if all cars had a specific route for pick up and drop off could ease traffic or make a park there with plenty of green space and parking. Could make Avenue J easier to navigate at certain times of the day."

# Sunnydale Elementary Virtual Walk Audit

Walk audits are used across the nation and were employed here to help the project team understand existing conditions, walking and bicycling patterns, locations of crossing guards, conflicts with traffic, concerns about sidewalks, crosswalks, bicycle facilities, signals, lighting, and social and environmental factors. The Sunnydale Elementary School virtual walk audit was held on October 15, 2021, via web conference.

Campus Supervisor Robin Nelson represented the school; the consultant team represented the City. With everyone able to view the SRTS Interactive Map, participants were able to quickly discuss general topics and concerns and identify specific problems. Walk audit comments in addition to those included previously in the SRTS Interactive Map Input section, are summarized below:

- A bike lane has been put in and updated, and the crosswalk by the kindergarten gate on 12th Street West was installed. This has been especially helpful. There's no crossing guard, but the supervision aide at the kinder gate looks over and keeps watch on the crosswalk as much as possible.
- A concern is that kids are exiting out the back gate, on 13th Street West and around the corner, and there would be an ideal place to designate a one-way street. [Note that this area abuts the Lancaster Health District, and circulation plans are being developed.]
- Walkers generally travel in a group with adults. The walkers that arrive without
  adults are within view of the crossing guard, as their homes are just across the
  street.
- Before COVID, there were about 5 bicyclists; in Fall 2021, none have been observed. The school still has some bike racks, but they're not being used.
- There is a lot of speeding on 13th Street West. The school has one deputy, and they'd like to see them at least once a week. There's an officer that comes through on the motorcycle in the mornings, but we need them in the afternoon—especially on Avenue J-5.
- Parents park in the dirt along 13th Street West and Avenue J-5.
- The path on 12th Street West, which is the major route, is pretty good in terms of safety. Some kids cross the vacant lot to the west, but parents typically accompany them. Kids have to cross the street to connect to the path on Avenue J-8.



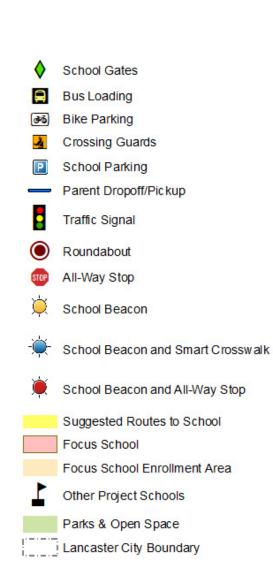


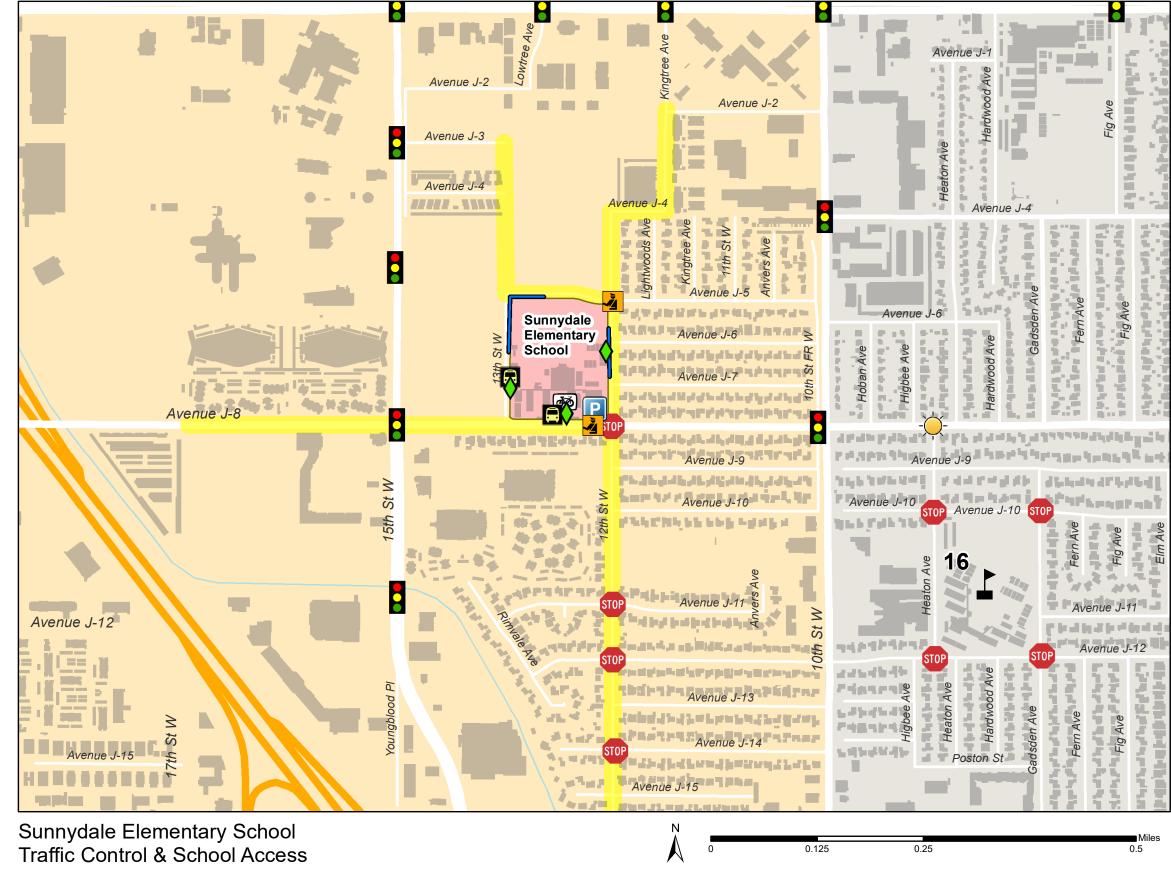


# **EXISTING CONDITIONS**

# Suggested Routes, Traffic Control, and School Access













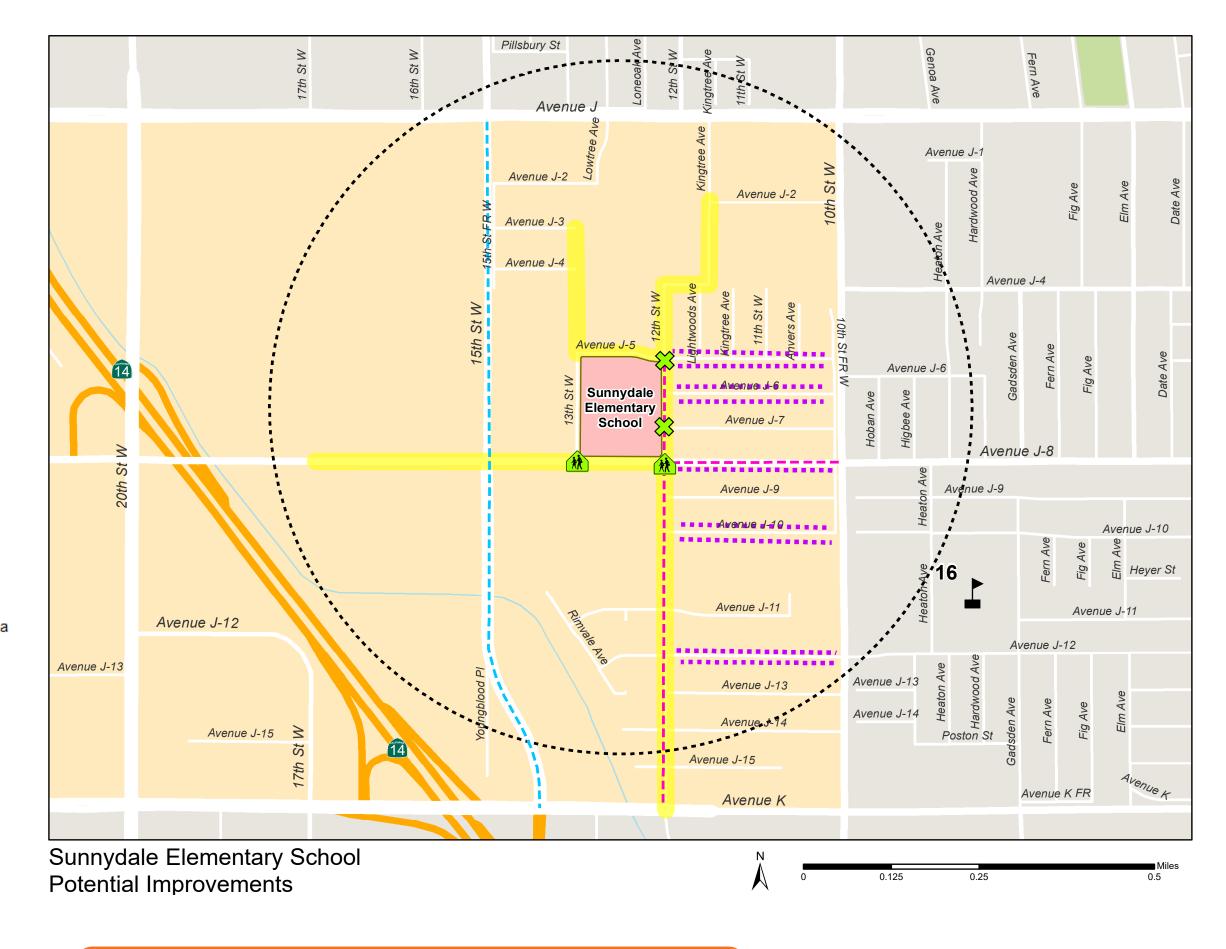
# SRTS RECOMMENDATIONS Suggested Routes and Recommended Improvements



Other Project Schools

Parks & Open Space

Lancaster City Boundary



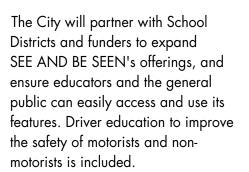




#### SRTS PROGRAM RECOMMENDATIONS

# The Other 'E's





- Bike rodeos and clinics
- Pedestrian skills and safety rodeos
- SEE & BE SEEN lesson plans

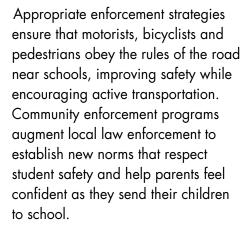


Programmed and funded events, public recognition, themed activities, posters and signage will support current walkers and rollers, and inspire others to join them. School-focused and community-wide events will be identified and scheduled.

- Promote SRTS Calendar Walk & Roll events and challenges
- Walking school bus in nice weather



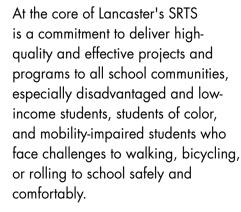
## **ENFORCEMENT**



- School Circulation Plans
- Support for crossing guards/ campus supervisors
- Sheriff's Dept. roadway safety talks



#### **EQUITY**



- Prioritize high-need schools
- RE-Cycle Bike Donation / Repair Clinics



#### **ENGAGEMENT**

Successful, funded SRTS plans result from ongoing, meaningful engagement with the students, families, schools and local community organizations who will benefit from the projects and programs. Community engagement that continues beyond plan adoption ensures that the SRTS is a living document and that implementation of the plan is responsive to intergenerational needs

• Community events, family fun days

programs as they change over time.

for bicycle and pedestrian facilities and

Annual parent/guardian surveys



**EVALUATION** 

Clearly identified periodic reporting allows schools and the City to document progress, make modifications, request needed funding, and celebrate success.

Annual student tallies







With City and School District programmatic support, the principal can set the tone to encourage and increase students who walk or bike to school.



**See SRTS Master Plan Introduction:** Menu of Best People Strategies

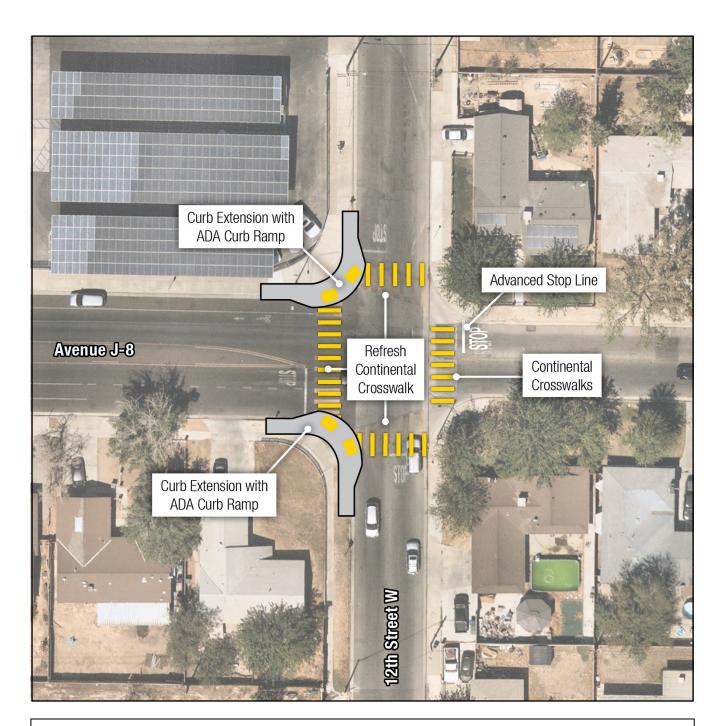








# **Recommendations**



# POTENTIAL IMPROVEMENTS

# Avenue J-8 and 12th Street West

## **Existing**

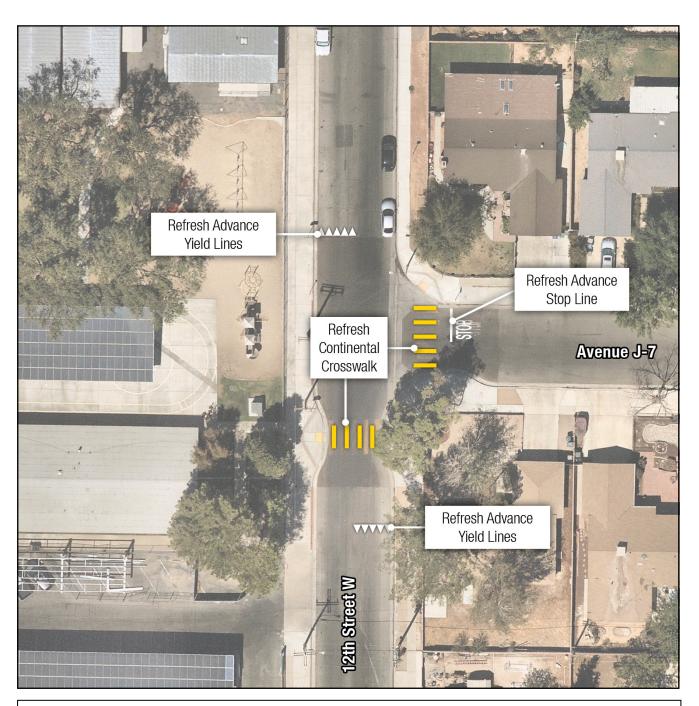
- All-way stop control.
- Yellow continental crosswalks on the north, south and west legs.
- Advanced stop line to the north, south and west legs.
- Crossing guard.

- Add curb extensions with ADA curb ramps to west leg crosswalk.
- Add yellow continental crosswalk to the east leg.
- Add advanced stop line to the east leg.
- Refresh yellow continental crosswalks on the north, south and west legs.





# **Recommendations**



POTENTIAL IMPROVEMENTS

# Avenue J-7 and 12th Street West

# **Existing**

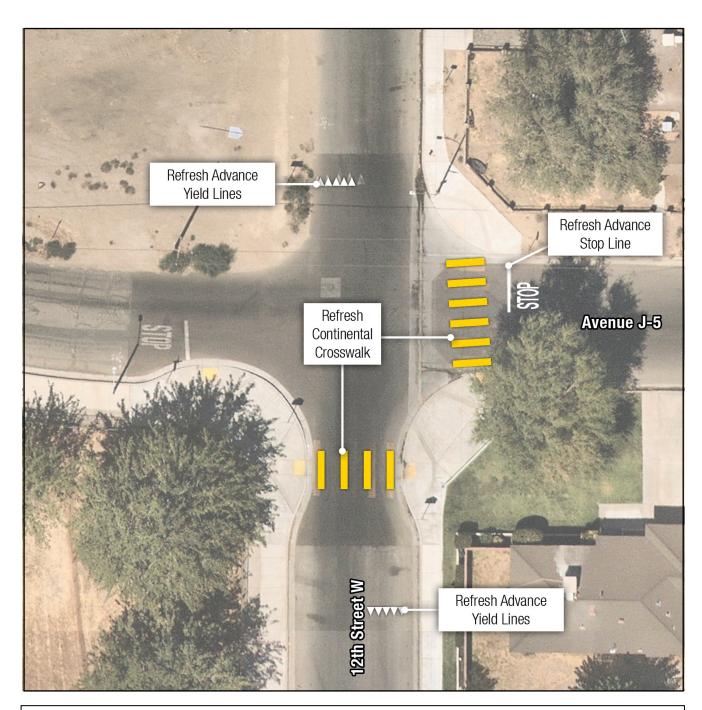
- T intersection.
- Stop control on Avenue J-7
- Curb extension on the south leg.
- Yellow continental crosswalks on south and east legs.
- Advanced yield lines on both approaches to the south leg crosswalk.
- Advanced stop line to the east leg.

- Refresh yellow continental crosswalks on the south and east legs.
- Refresh advanced yield lines on both approaches to the south leg crosswalk.
- Refresh advanced stop line on the east leg.





# **Recommendations**



POTENTIAL IMPROVEMENTS

# Avenue J-5 and 12th Street West

# **Existing**

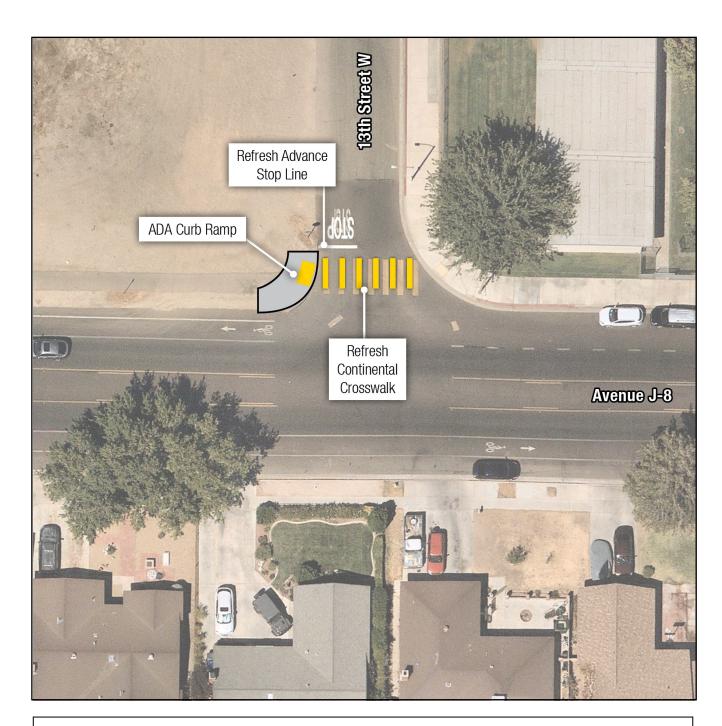
- TWSC intersection.
- Stop control on Avenue J-5.
- Curb extensions on the south leg.
- Yellow continental crosswalks on south and east legs.
- Advanced yield lines on both approaches to the south leg crosswalk.
- Advanced stop line on east leg.

- Refresh crosswalk striping to the south and east legs.
- Refresh advanced yield lines to both approaches to the south leg crosswalk.
- Refresh advanced stop line to the east leg.





# **Recommendations**



POTENTIAL IMPROVEMENTS

# Avenue J-8 and 13th Street West

# **Existing**

- T intersection.
- Stop control on 3rd Street West.
- Yellow continental crosswalk on the north leg.
- Advanced stop line on the north leg.

- Install a new ADA curb ramp with truncated domes in conjunction with sidewalk installation along the west curb of 13th Street West and north of Avenue J-8.
- Refresh advanced stop line to the north leg.
- Refresh continental crosswalk striping to the north leg.





#### PROJECT & PROGRAM IMPLEMENTATION

# **Strategy Packages**

