



Del Sur K-8 School

9023 W Avenue H | Westside Union School District

SUMMER 2022

Westside Union School District

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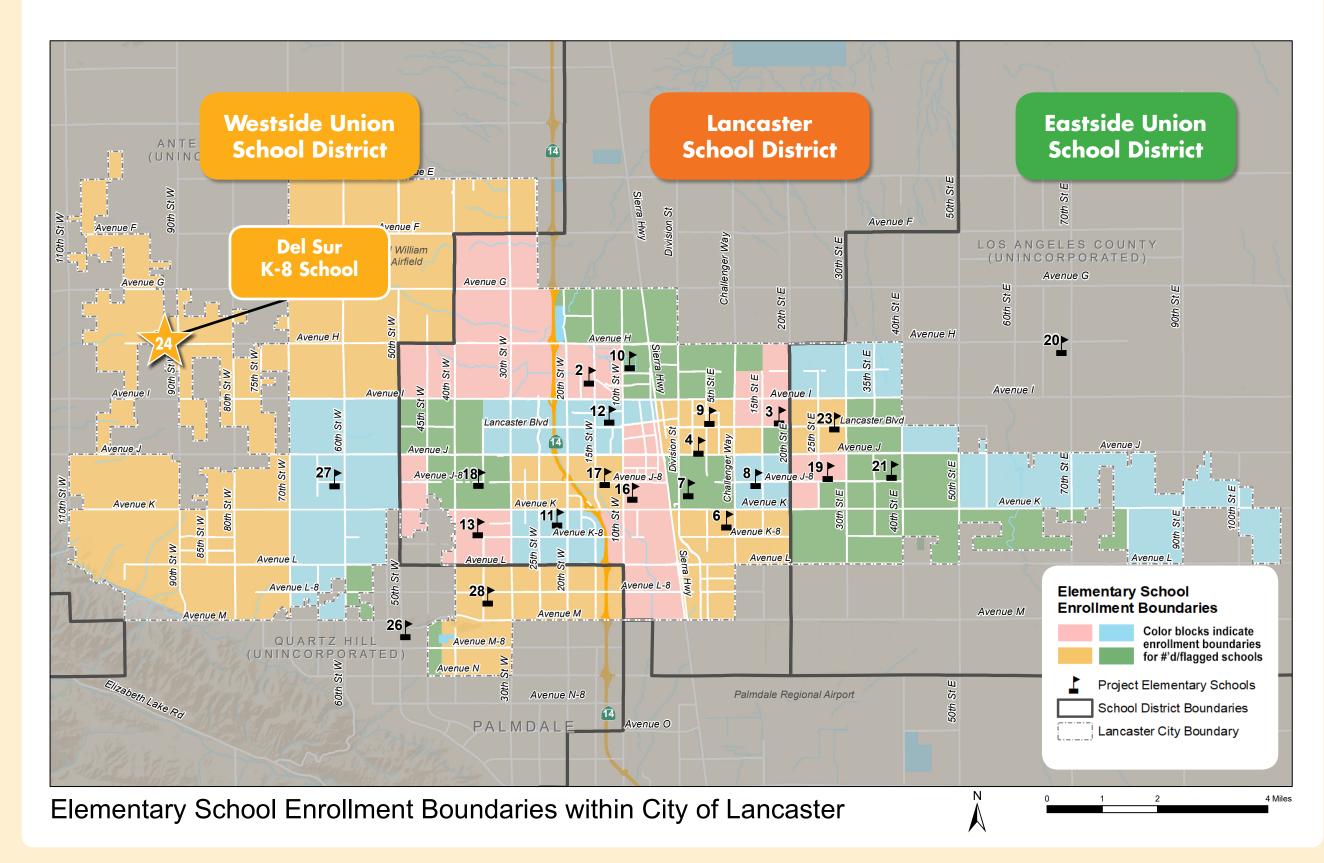


SAFE ROUTES TO SCHOOL



INTRODUCTION

Location Map



Westside Union School District

Del Sur K-8 School

9023 W Avenue H

SUMMER 2022



SAFE **ROUTES** TO SCHOOL

Focus School

Other Project Schools

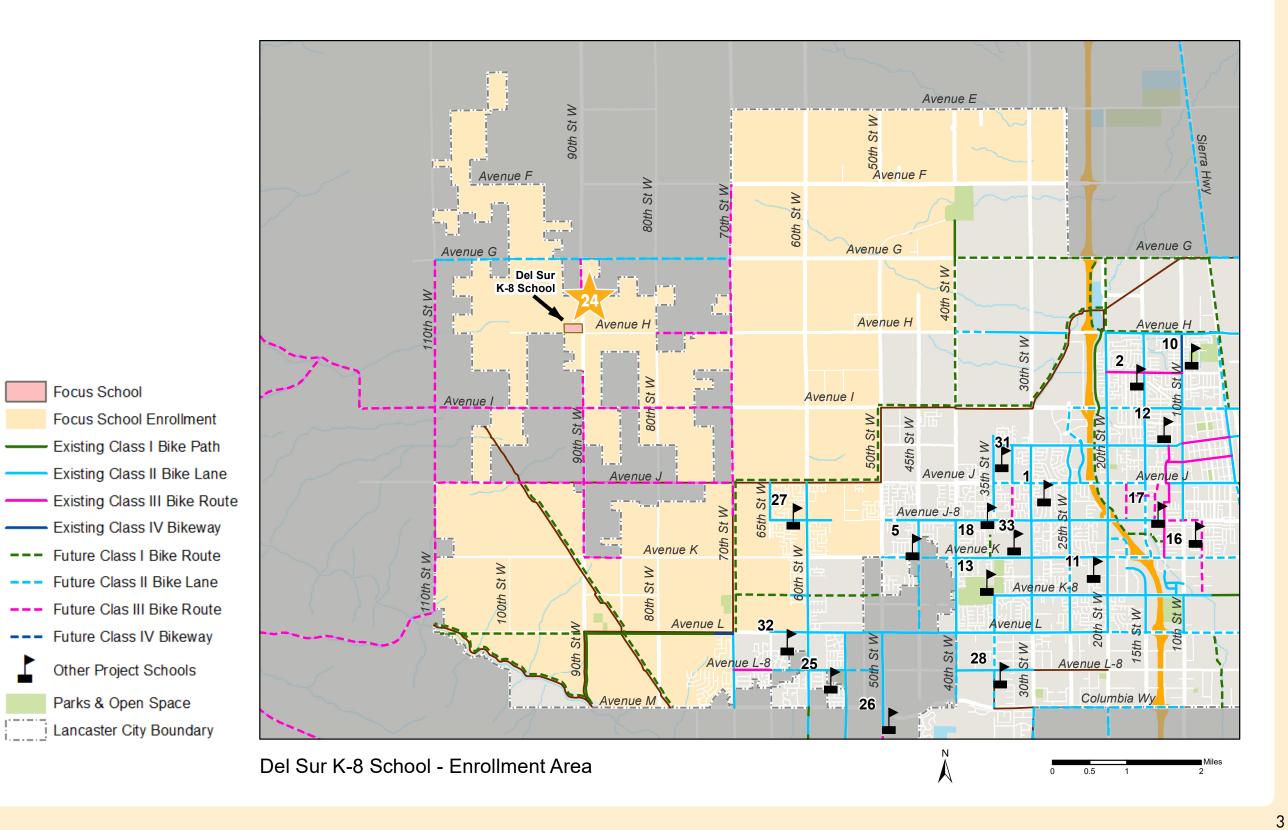
Parks & Open Space



Kimley » Horn

INTRODUCTION

School Enrollment Area



Del Sur K-8 School

9023 W Avenue H

SUMMER 2022



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



School Facts

We Are Dragons! Pointing the Way and Providing the Path.

Determined

Relationship builders

AVID in and across all grade levels

Goal setters

Organized

Nurturers

Student focused

Del Sur School is a dynamic learning community committed to preparing students socially and academically, to be college and career ready.

Clubs & Groups

- AVID: Advancement Via Individual Determination
- CJSF: California Junior Scholarship Federation
- Interact Club: A service group that gives back to the school and greater community
- ASB: Associated Student Body
- Sports Team Grades 6-8: Cross Country, Volleyball, Basketball, Soccer and Track. Boys and Girls Teams
- **Dancing Feet:** Competitive Dance team for Grades: 5–8
- Garden Club: Students and staff create and maintain a school-wide garden
- Big Brother and Big Sister Club
- Robotics Team

AVID Certified

In all of our classrooms, students are ELEMENTARY developing skills to help ensure that they are college and career ready. The staff of Del Sur has diligently worked to put organizational systems in place to assist our students in becoming thoughtful, skilled, academic scholars.

Dancing Feet & VEX Robotics Team

We offer a tryout for the VEX robotcis team for students in fifth and sixth grades. A great way for our students to develop introductory robotic skills prior to matriculating to middle school.





2021-22 **School Snapshot**

711 Student enrollment

54.9% of students eligible for free or reduced-price meals (FRPM)



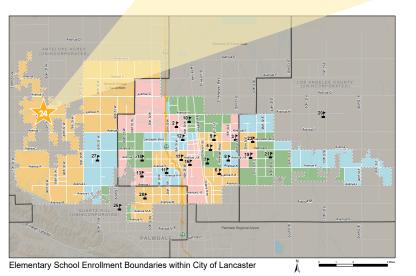














How are Del Sur students getting to school?

YEAR STUDENT TALLIES COLLECTED	# OF TALLIES	# OF STUDENTS SURVEYED	WALK	BIKE	SCHOOL BUS	FAMILY VEHICLE	CARPOOL	TRANSIT	OTHER
2021	17	412	0%	0%	32%	62%	2%	2%	0%
2013-2015	N/A	N/A	0%	0%	51%	40%	4%	0%	0%





Westside Union School District

Del Sur K-8 School

9023 W Avenue H

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SAFE ROUTES TO SCHOOL

EXISTING CONDITIONS

Pedestrian and Bicycle Crashes near Del Sur

TIMS, 2015-2019

TYPES OF CRASHES



Pedestrian



Bicycle

CRASH SEVERITY



Fatal



Severe Injury



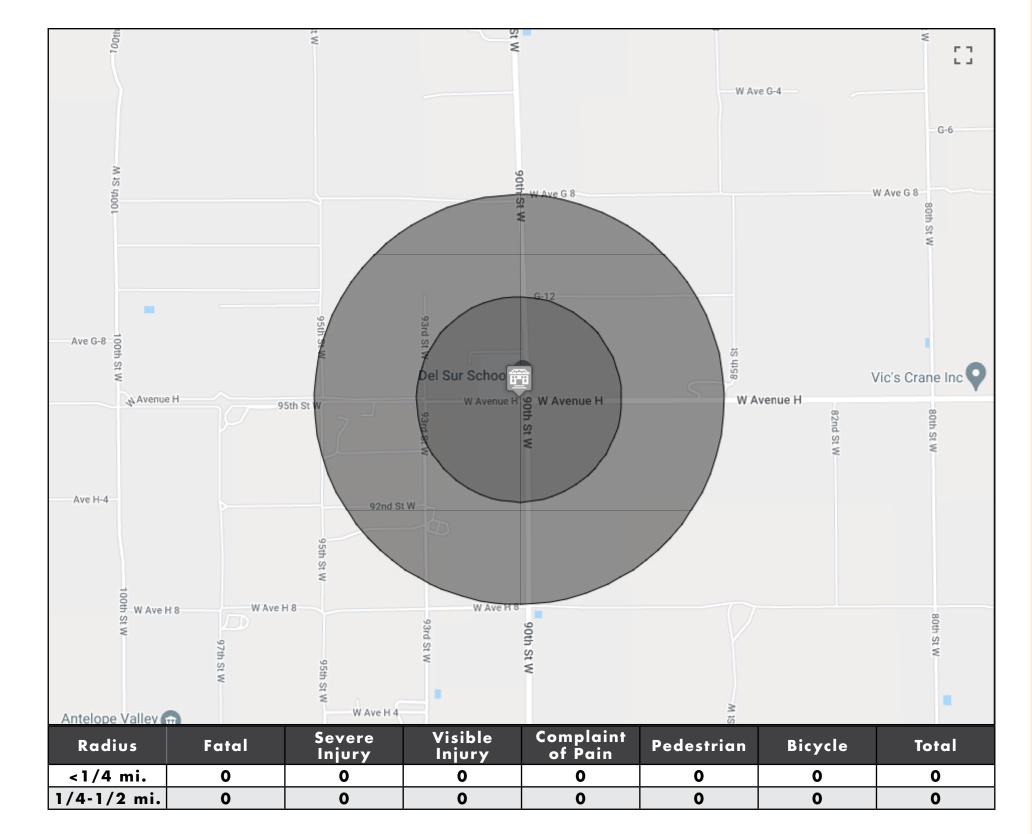
Other Visible Injury



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.

Lancaster School District One-on-One Interview

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 19, 2021 Interview Summary Westside Union School District Interviewees:

- Shelly Dearinger, Director of Instructional Facilities, Risk Management and Safety
- Rhonda Hanson, Director, Risk Management

The district-level perspective on the potential for active transportation at the five schools included in the SRTS Master Plan update is as follows:

- Quartz Hill Elementary School—has walking/biking school potential, as there
 are no school buses.
- Sundown Elementary School—has some buses, but also quite a few walkers.
- Valley View Elementary School—has students who walk.



- Del Sur K-8 School—is located in a more rural, less dense area, and is more of a bus school, in the middle of busy roads, so parents don't let their children walk or bike to school. The distance is too great for biking/walking for most students, as well. Del Sur Acres is more than a mile and a half away. Although no one is biking to this school, it could conceivably occur if there were safe bike facilities.
- Joe Walker Middle School—has a higher share of students walking than other district schools.

Anti-Bullying Campaign

Ms. Dearinger and Ms. Hanson noted that one of the Westside Union School District counselors had developed a very successful anti-bullying program that included lessons for use in the lower grades.



Source: Westside Union School District, Lancaster, CA

Lingering Impacts of COVID-19

At the time of the interview, Westside Union School District had just reopened and was experiencing a challenging start due to COVID-19, which impacted the trip to school in several ways. School had just reopened on August 4, and it was not clear at the time of the interview whether volunteers would be coming back to campus. It was noted generally that for school children walking alone, the youngest would be in 4th grade.



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.

Ms. Dearinger and Ms.
Hanson indicated that none of
the schools were using the SEE
AND BE SEEN materials and
that it is likely that teachers
were unaware of the resource.
Future use of the lessons
would be based on the



needs of each school. This is an area for further development, communication, and collaboration between the City and the School District.





EXISTING CONDITIONS

Stakeholder and Community Input

Parent Surveys and SRTS Interactive Map Input

Del Sur School K-8 School

Avenue H & 90th Street West

- Vehicles speed along 90th Street West and along Avenue H approaching the intersection.
- Vehicles frequently block crosswalks during pickup and drop-off periods.

90th Street West, North of Avenue H

- Student cross street outside of marked crosswalks to reach parents illegally parked across from the school.
- Lack of adequate space for vehicles to park and/or stop during pickup and drop-off periods.
 - Even as pickup and drop-off period traffic eases, parents still use this area instead of Avenue H.
 - Not enough dedicated parking spaces for parents.
 - Suggestion from school staff to designate separate pickup and drop-off locations based on where parents and students live.

West & North Lot Lines of School

- Illegal parking by parents along the north lot line driveway to the school gymnasium.
- Suggestion from school staff to driveway along north lot line and convert to designated turnaround for parents to utilize during pickup and drop-off periods.
- Suggestion from school staff to connect driveway along north lot line to Avenue H along west lot line between school and solar farm and use for pickup and drop-off periods.

Avenue H, West of 90th Street West

- Vehicle queuing during pickup and drop-off periods backs up through the intersection and southbound lanes of 90th Street West, blocking teacher parking.
 - Suggestion from school staff to designate separate pickup and drop-off locations based on where parents and students live.

Avenue H. East of 90th Street West

• Vehicles speeding, not paying heed to LED flashing stop signs.

SURVEY RESPONSES

The children of the two Del Sur Elementary School parents who responded to the online survey both lived more than two miles from the school and took the school bus to get to and from school. For these students, the distance from school precluded active transportation options, but parents agreed that additional signage placed to show safe routes, walking/biking safety education, organized groups of children to walk or bike together, and adding more and safer bicycle storage on campus, would generally encourage walking and cycling. Knowing more about the health and academic benefits of active transportation would also be helpful.

Del Sur K-8 School 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 Del Sur Elementary School virtual walk audit was held on September 23, 2021, via web conference.

Representing the school and school district were Justin Holtfreter, Co-Principle; Christy Lagos, School Counselor; Hope Ausby, Resource Support Specialist, Patricia Terrell, PTSA President, Ms. Crews and Mrs. Yaw; Shelly Dearinger, Director of Instructional Facilities, Risk Management and Safety; and Rhonda Hanson, Director, Risk Management.

Candice Vander Hyde and Matt Simons 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:

• For Del Sur, the distance between home and school is too great for there to be much or any, active transportation trip-making. Additionally, the school is in a very rural area and generally, there are no sidewalks in the area, further discouraging walking.

- The school's goal for afternoon pick-up was to require parents to get out of the car and come to the gate to retrieve their student. For the younger kids, parents do abide by that directive, but starting in about 4th grade, the kids wiggle away and cross the street by themselves as soon as they see their parents, and they dash out between the cars. Later, when the crowd dissipates, parents in their cars assume they can just drive up, rather than park and retrieve their child, which then mixes students and cars, making it dangerous even though there are fewer cars by then.
- There's a lot of jaywalking, as no one wants to walk all the way up to the crosswalk twice to get across and back.
- There's not enough parking for the parents, so parents are rushing and in conflict to find a spot, and even just the crosswalk itself—it's not that safe.
 And parents don't know where to park—it's literally dirt lots on the side—it's the wild wild west. The crosswalk guard recently had to call the Sherriff's Department to come and observe.
- There have been car accidents—there's a flashing beacon but people ignore it. People approaching that intersection, and cars are trying to turn into the dirt road, and there have been car crashes because people aren't paying attention.
- On the southwest where the crosswalk is, parents are stopping in the
 crosswalk, not behind it, thus not blocking the crosswalk. They're also coming
 in from the south, and because they want to get in line, they stop right in the
 middle of the crosswalk.
- The school representatives had a number of ideas for solving these problems, identifying different or additional turn-around areas, and directing traffic as it leaves the pick-up locations. There needs to be more of a plan for parent pickup and drop-off to create more delineation. There was a suggestion to make an island, or a secondary turnaround, and road widening associated with relocating the buses and the pick-up areas. For example, if the school could turn 90th street into another turnaround area, we might have some conflict with the existing turnaround but if the folks on Avenue H stayed on Avenue H, and then 90th Street West stay on 90th Street West, that would help resolve the conflicts.
- Desired improvements may involve roadways within unincorporated Los
 Angeles County. Candice Vander Hyde stressed that there was a very good
 relationship between the City of Lancaster and the County and that solutions
 could be found, with coordination and planning.

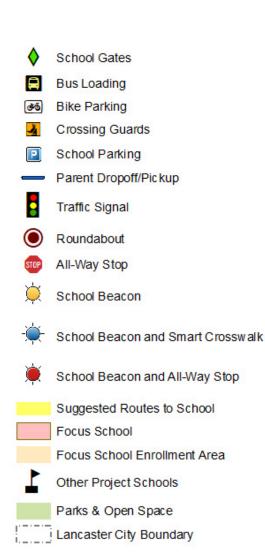


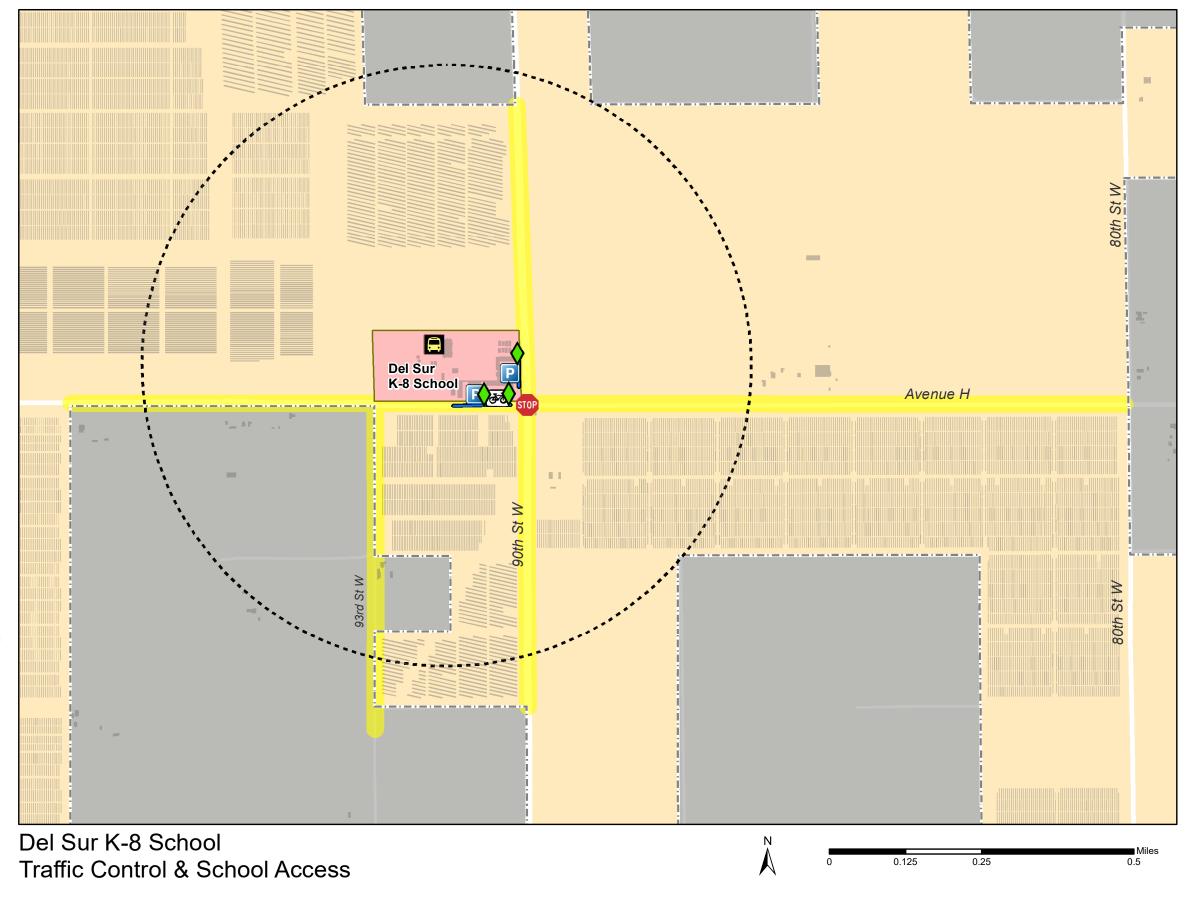


EXISTING CONDITIONS

Suggested Routes, Traffic Control, and School Access







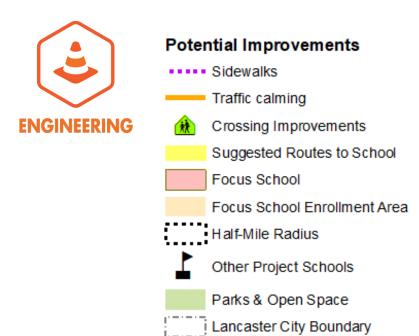


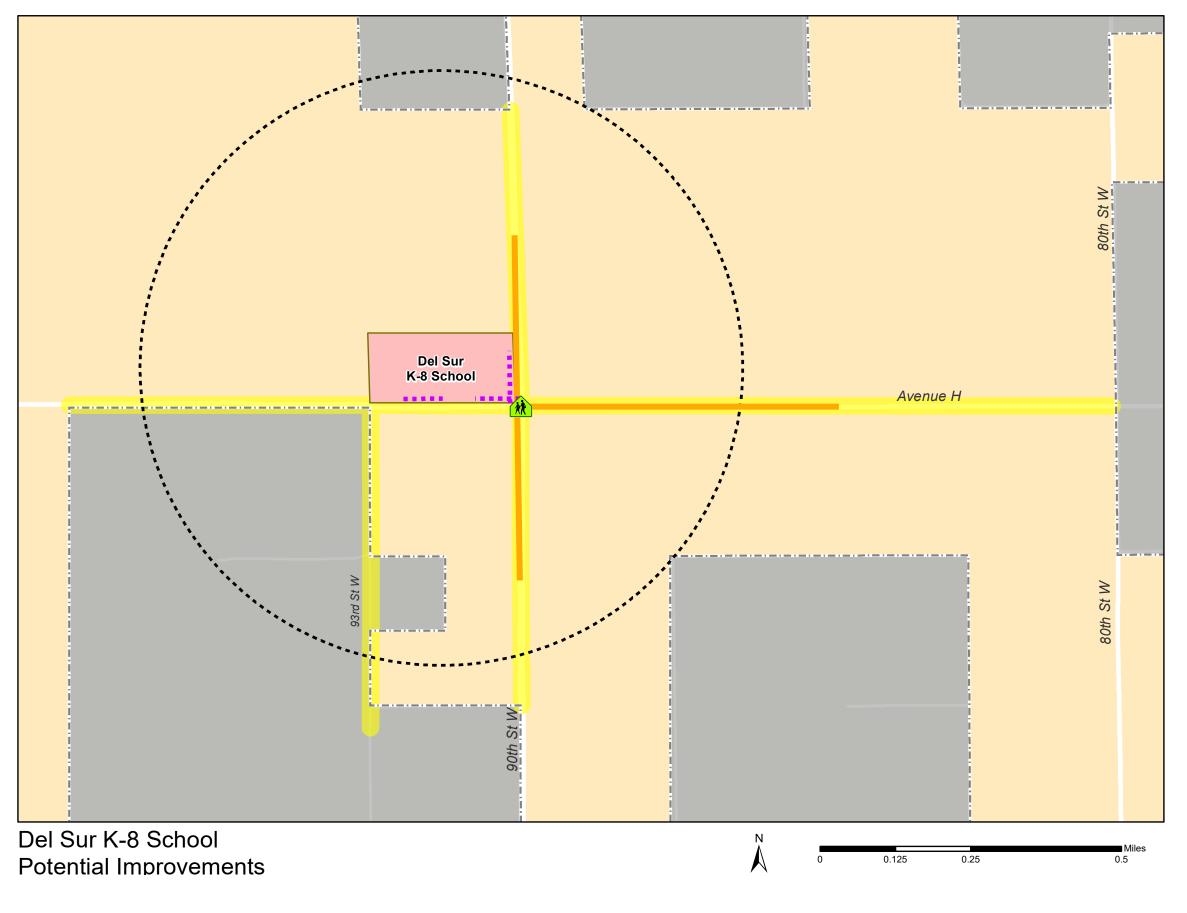


Del Sur K-8 School

SRTS RECOMMENDATIONS

Suggested Routes and Recommended Improvements









SRTS PROGRAM RECOMMENDATIONS

The Other 'E's



EDUCATION

The City will partner with School Districts and funders to expand SEE AND BE SEEN's offerings, and ensure educators and the general public can easily access and use its features. Driver education to improve the safety of motorists and nonmotorists is included.

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



ENCOURAGEMENT

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

Appropriate enforcement strategies ensure that motorists, bicyclists and pedestrians obey the rules of the road near schools, improving safety while encouraging active transportation. Community enforcement programs augment local law enforcement to establish new norms that respect student safety and help parents feel confident as they send their children to school.

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



EQUITY

At the core of Lancaster's SRTS is a commitment to deliver highquality and effective projects and programs to all school communities, especially disadvantaged and lowincome students, students of color, and mobility-impaired students who face challenges to walking, bicycling, or rolling to school safely and comfortably.

- 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 for bicycle and pedestrian facilities and programs as they change over time.

- Community events, family fun days
- 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





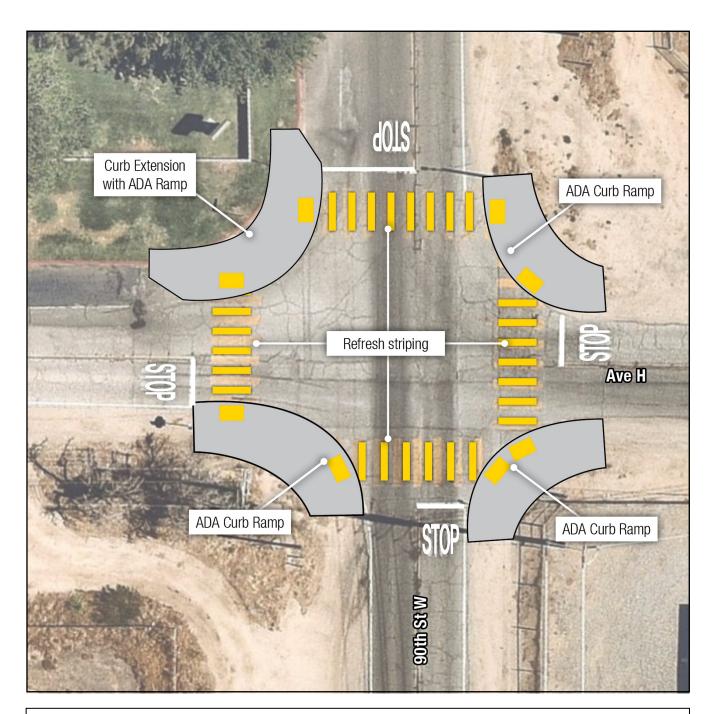






PROJECT IMPROVEMENTS

Recommendations



POTENTIAL IMPROVEMENTS

90th Street West and Avenue H

Existing

- All-way stop control.
- Yellow continental crosswalks on all legs.
- Advanced stop line on all legs.
- All stop signs have flashing LED lights.

Potential Improvements

- Investigate installing modern roundabout.
- Refresh yellow continental crosswalks on all legs.
- Add ADA curb ramp with truncated domes on all corners.
- Add curb extension on northwest corner.





PROJECT & PROGRAM IMPLEMENTATION

Strategy Packages

