



SAN JOAQUIN
—COUNTY—

Greatness grows here.



Department of Public Works

Najee Zarif, Director

Alex Chetley, Deputy Director – Development

Sam Chrun, Deputy Director - Engineering

Kristi Rhea, Deputy Director - Administration

David Tolliver, Deputy Director - Operations

TO: SUPERVISOR PAUL CANEPA
44 NORTH SAN JOAQUIN STREET, SUITE 627
STOCKTON, CALIFORNIA 95202

DATE: JUNE 22, 2026

SUBJECT: LETTER TO RESIDENTS

TRANSMITTED HEREWITH: X

UNDER SEPARATE COVER:

No. of Copies	Description
1	LETTER TO RESIDENTS: SLURRY SEAL ARTERIAL AND COLLECTOR ROADS 2026

Remarks: The enclosed is furnished for your information and use. Copies have also been sent to the appropriate public service agencies.

SAM CHRUN
Deputy Director - Engineering

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FE-26F018-NM2-D2 TRANS-Slurry Seal ACR.doc

c: Najee Zarif, P.E., Director of Public Works



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June 22, 2026

SUBJECT: SLURRY SEAL ARTERIAL AND COLLECTOR ROADS 2026

Dear Resident:

The San Joaquin County Department of Public Works (County) is pleased to announce an upcoming project that will slurry seal approximately 16 miles of high-volume roads throughout the County as part of its seven-year cyclical maintenance program (Project). The enclosed vicinity map(s) identify the roads planned for treatment in your area.

Construction is scheduled to begin on or about July 6, 2026, and is expected to be completed within seven weeks.

Advance notice will be provided before slurry seal operations begin on your road. Upon notification, please remove all parked vehicles, equipment, and other movable items from the roadway. Obstructions, including landscaping features located within one foot of the pavement edge, may be removed as necessary to facilitate construction activities.

During slurry seal operations, motorists will be guided through the work zone using traffic control measures and should expect temporary delays. Street parking and driveway access may be temporarily restricted while work is in progress; however, full access will be restored at the end of each work shift. To help minimize traffic impacts, some slurry seal work may be scheduled during nighttime and/or weekend hours, where appropriate. Residents and businesses adjacent to these locations will be notified in advance of any planned night or weekend work.

It is typical for loose aggregate to shed from the roadway following slurry seal application. Roads will be swept within 24 hours of application to remove loose aggregate and again approximately three weeks later.

We understand that construction activities can be disruptive and appreciate your patience and cooperation as we work to complete this project as efficiently as possible.

For inquiries regarding the Project, please contact me at (209) 468-3014 or by email fsalcedo@sjgov.org.

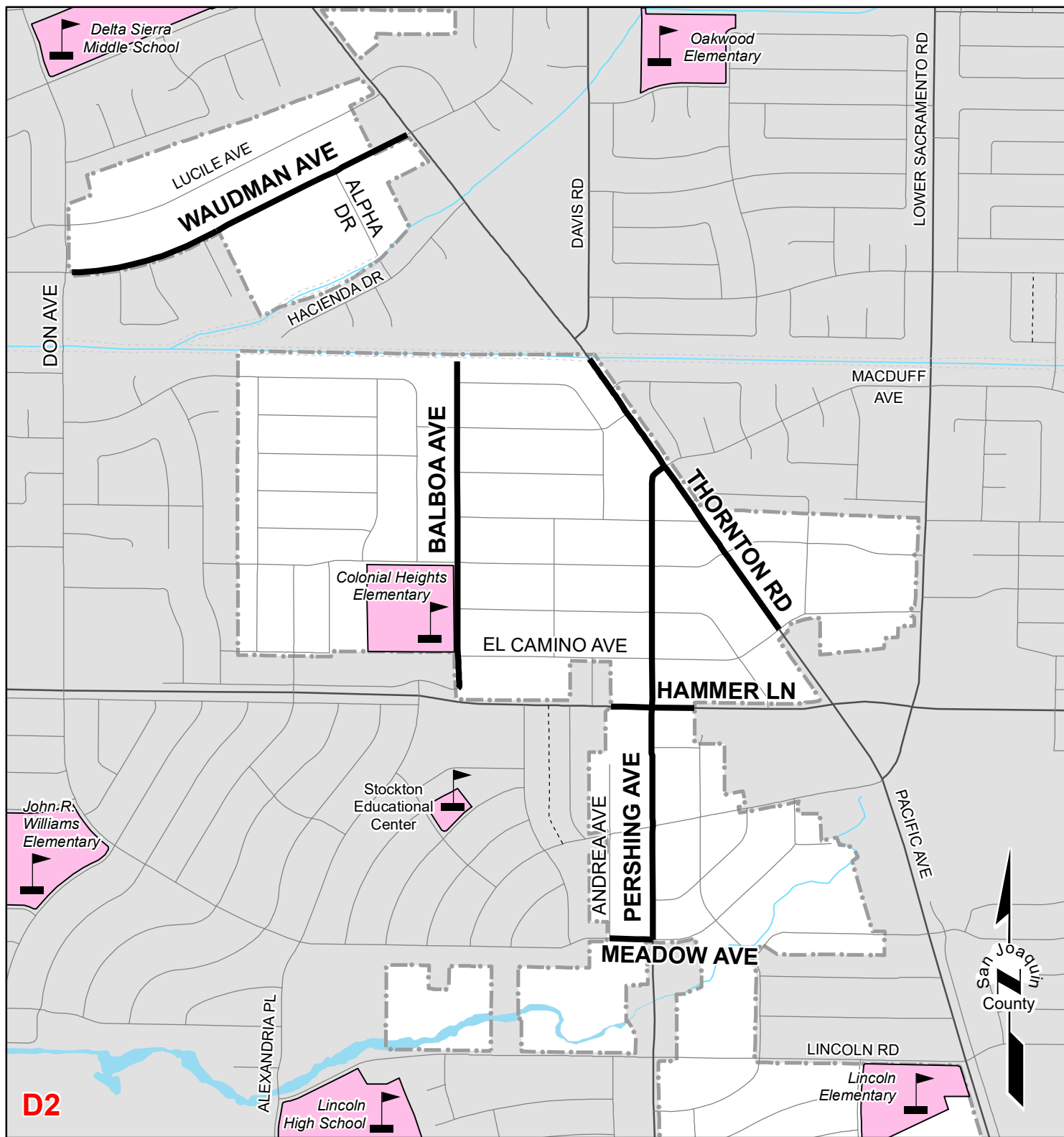
Sincerely,

Francisco Salcedo

FRANCISCO SALCEDO
Resident Engineer

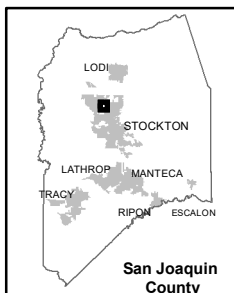
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FE-26F018-NM5-LTR-Slurry Seal ACR.doc



District 2

NO SCALE



Vicinity Map **SLURRY SEAL ARTERIALS AND COLLECTORS 2026** Colonial Heights East Oakridge Wagner Heights





EIGHT MILE RD

TRINITY PKWY

STONE GORGE DR

A G SPANOS BLVD

Julia Morgan Elementary

Bear Creek High

IRON CANYON CIR

D2

District 2

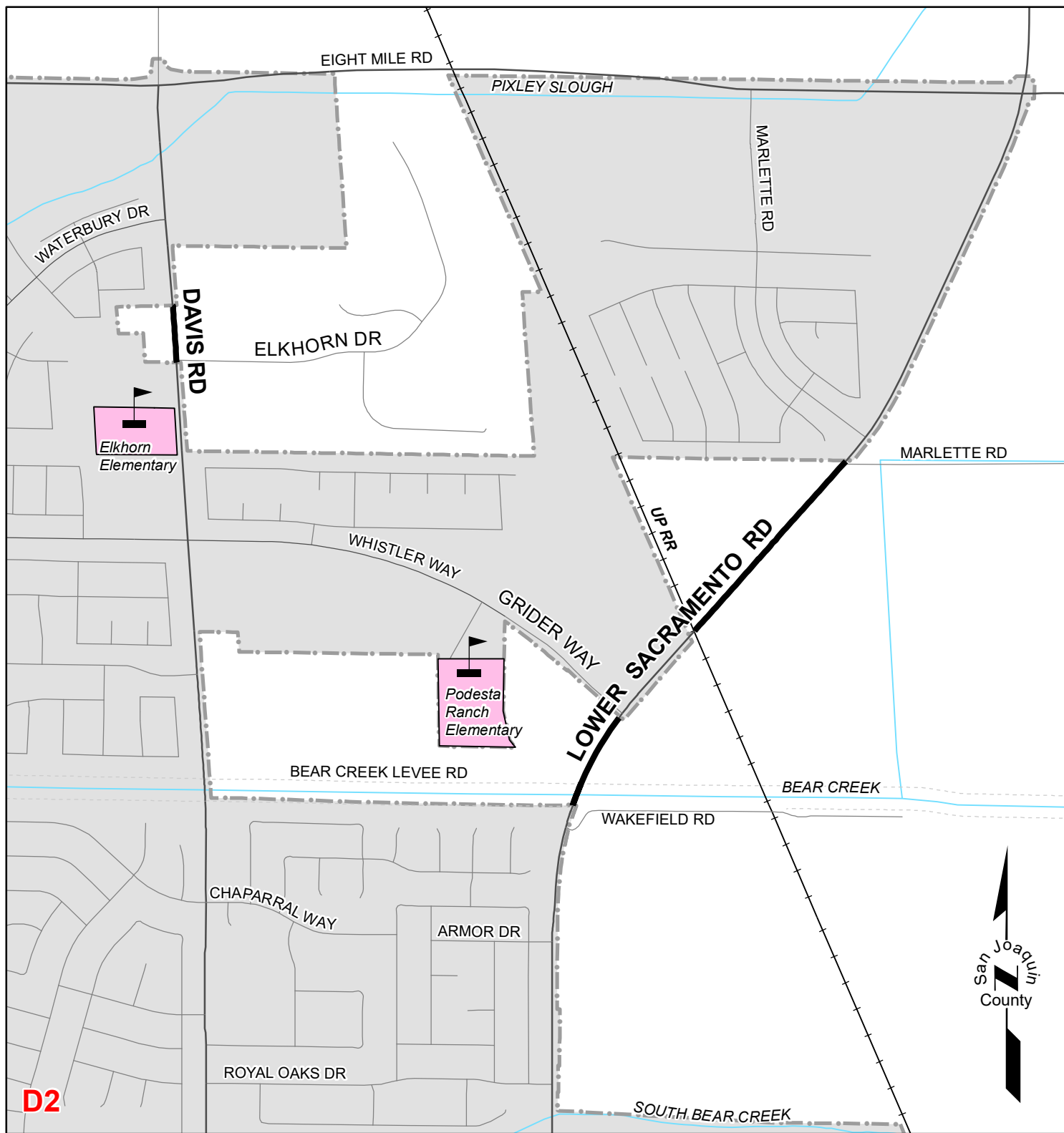
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Vicinity Map SLURRY SEAL ARTERIALS AND COLLECTORS 2026

Eight Mile Road





District 2

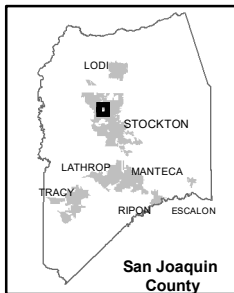
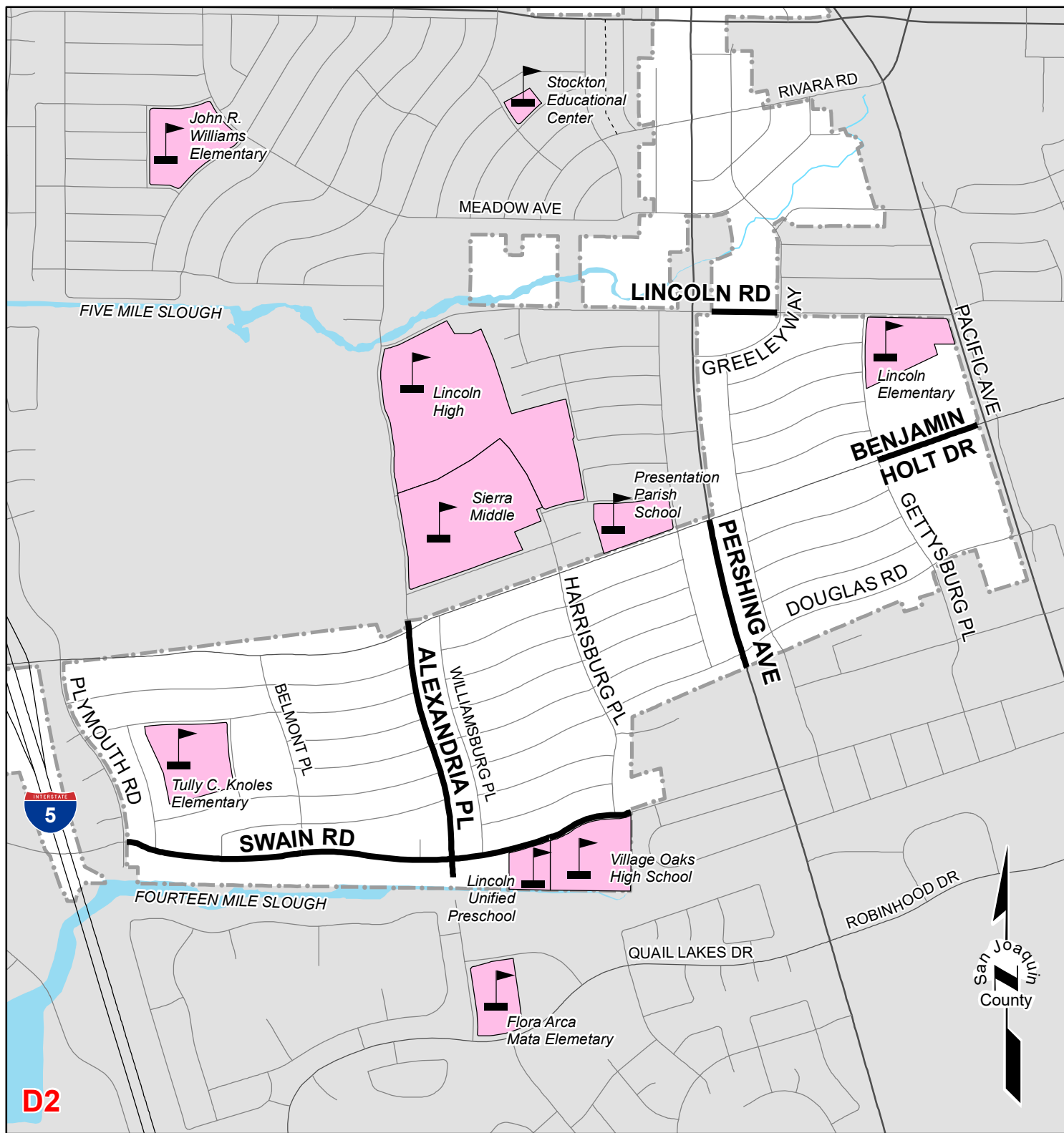
NO SCALE



Vicinity Map SLURRY SEAL ARTERIALS AND COLLECTORS 2026

Elkhorn Golf Course Estates
Lower Sacramento Road





Vicinity Map
SLURRY SEAL ARTERIALS
AND COLLECTORS 2026
 Lincoln Village Central
 Lincoln Village East
 Lincoln Village West

