



January 29, 2020

ANNUAL SLURRY SEAL 2020

CIP Project Number: C02318

Residents/Property Owner:

The City of Santa Rosa will be applying a coat of slurry seal to selected streets (please see the attached map) this summer between late July and early August. Slurry seal is preventive maintenance which involves applying an emulsified asphalt mixture over the existing street surface. It helps protect streets from water penetration, provides a new surface with improved skid-resistance, and extends the life of the roadway. Slurry seal is part of the City's ongoing pavement maintenance program to help seal cracks and preserve the pavement of our streets.

Between now and July, City personnel will be working in your neighborhood to seal cracks in the roadway and make necessary pavement repairs to prepare the road surface for the slurry seal application.

The streets to be slurry sealed are selected based on the condition of the pavement identified by the City's Pavement Management Program and are grouped into neighborhoods for efficient application. For more information on slurry seal and the City's Pavement Management Program, please go to www.srcity.org/slurryseal.

Once the project has been awarded, you will receive a second notice with details about the name of the contractor who will be conducting the work as well as the anticipated work schedule. Three days prior to the slurry seal application in your neighborhood, City personnel will knock on the door of each affected residence and distribute a flyer with information about parking restrictions and dates. If you are not home, they will leave the flyer on your door. The day of slurry placement on your street, access to businesses, homes and parking will be restricted at 7:00 a.m. and re-opened by 5:00 p.m.

For general questions please call the Transportation and Public Works Department at (707) 543-3800. For more specific questions or if you feel you have any special access needs for your home or business during construction or for any other questions or concerns, you can contact me at (707) 543-4508 or e-mail at gbailey@srcity.org.

Sincerely,

GRANT BAILEY, P.E.
Associate Civil Engineer

Attachment: Location Map