

DRAFT 5/15/25_____

RESOLUTION NO. _____

**RESOLUTION ADOPTING PROJECT LISTING FOR
FISCAL YEAR 2025/26 FUNDED BY SENATE BILL 1, THE
ROAD REPAIR AND ACCOUNTABILITY ACT OF 2017**

WHEREAS, California State Senate Bill 1 (SB 1), the Road Repair and Accountability Act of 2017 (Chapter 5, Statutes of 2017), was passed by the California Legislature and signed into law by the Governor of California in April 2017 to address the significant multi-modal transportation funding shortfalls statewide; and

WHEREAS, SB 1 includes accountability and transparency provisions that will ensure the residents of the City of Sunnyvale are aware of the projects proposed for funding in the community and which projects have been completed each fiscal year; and

WHEREAS, the City of Sunnyvale must adopt by resolution a list of projects proposed to receive fiscal year funding from the Road Maintenance and Rehabilitation Account (RMRA), created by SB 1, which must include a description and the location of each proposed project, a proposed schedule for the project's completion, and the estimated useful life of the improvement; and

WHEREAS, the City of Sunnyvale will receive an estimated \$4.1 million in RMRA funding in fiscal year 2025/26 pursuant to SB 1; and

WHEREAS, this is the ninth year in which the City of Sunnyvale is receiving SB 1 funding which will enable the City of Sunnyvale to continue essential road maintenance and rehabilitation projects, safety improvements, repairing and replacing aging bridges, and increasing access and mobility options for the traveling public that would not have otherwise been possible without SB 1; and

WHEREAS, the City of Sunnyvale has undergone a robust public process to ensure public input into the community's transportation priorities/the project list; and

WHEREAS, the City of Sunnyvale used a Pavement Management System to develop the SB 1 project list to ensure revenues are being used on the most high-priority and cost-effective projects that also meet the community's priorities for transportation investment; and

WHEREAS, the funding from SB 1 will help the City of Sunnyvale maintain and rehabilitate 340 streets/roads segments and active transportation infrastructure throughout the City

of Sunnyvale this fiscal year and 300 similar projects into the future, and the City of Sunnyvale uses SB 1 funds for its Pavement Rehabilitation Program, which includes slurry seal, crack seal, and pavement rehabilitation projects; and

WHEREAS, the 2023 California Statewide Local Streets and Roads Needs Assessment found that the City of Sunnyvale's streets and roads are in a "good" condition and this revenue will help the City increase the overall quality of the City's road system and over the next decade will bring the City's streets and roads into a "very good" condition; and

WHEREAS, the SB 1 project list and overall investment in the City's local streets and roads infrastructure with a focus on basic maintenance and safety, investing in complete streets infrastructure, and using cutting-edge technology, materials and practices, will have significant positive co-benefits statewide. Maintaining Sunnyvale streets in very good condition is essential to maintaining the economic vitality for the City and enhancing the quality of life for the City's residents.

NOW, THEREFORE IT IS HEREBY RESOLVED, BY THE CITY COUNCIL OF THE CITY OF SUNNYVALE THAT:

1. The City Council hereby finds that the facts set forth in the recitals to this Resolution are true and correct, and establish the factual basis for the City Council's adoption of this Resolution.
2. The City Council hereby adopts the Resolution approving the Project Listing for fiscal year 2025/26 pursuant to the Road Repair and Accountability Act of 2017.
3. The City Council hereby approves the following list of newly proposed projects which will be funded in-part or solely with fiscal year 2025/26 Road Maintenance and Rehabilitation Account revenues:

[Project Tables Start on Next Page]

Project title: Pavement Rehabilitation 2026 – SB1, ST-25-14

Project Description: Pavement Rehabilitation and Resurfacing

Project Location: See table below

Estimated Project Schedule: June 2026 – October 2027

Estimated Project Useful Life: 10 to 20 years

****Purple streets may not get paved.***

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Duane	Fair Oaks	San Juan	60,237	AC Mill & Fill
Duane	San Juan	DeGuigne	136,150	AC Mill & Fill
Dunford	Quail	Teal	30,710	AC Mill & Fill
Oak Creek	Manzano	Sandia	45,831	AC Mill & Fill
Acalanes	Ayala	Washington	46,542	AC Mill & Fill
Wildwood	Bridgewood	Fairwood	16,660	AC Mill & Fill
Wildwood	Fairwood	C.O.P. (120 ft east of Flamewood)	21,000	AC Mill & Fill
Torrance	Fairwood	Havenwood	30,114	AC Mill & Fill
Torrance	Havenwood	Wildwood	40,764	AC Mill & Fill
Navarro	Bryant	Elizabeth	30,647	AC Mill & Fill
*Lorne	Swallow	East end	18,849	AC Mill & Fill
*Dawn	Spinosa	Sunnymount	55,776	AC Mill & Fill or Slurry
*Sunnymount	Dawn	Spinosa	55,619	AC Mill & Fill or Slurry

Project title: Slurry Seal 2026 B-SB1, ST-25-17

Project Description: Slurry Seal

Project Location: See table below

Estimated Project Schedule: June 2026 – September 2026

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Washington	Mary (e/s)	Sunset (ctr)	41,623	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Washington	Sunset (ctr)	Pastoria (ctr)	59,815	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping

Washington	Pastoria (ctr)	Mathilda (w/s)	42,236	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Washington	Bernardo (e/s)	Corral (w/s)	17,988	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Washington	Corral (w/s)	Lanitos (w/s)	10,019	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Washington	Pastoria (ctr)	Leota (ctr)	10,619	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Washington	Leota (ctr)	Mary (w/s)	40,637	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Evelyn	Sunnyvale (e/s)	Bayview (ctr)	41,913	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Evelyn	Bayview (ctr)	Fair Oaks (w/s)	109,649	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Evelyn	Fair Oaks (w/s)	Wolfe (w/s)	143,545	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Fair Oaks	Arques (s/s)	California (ctr)	46,337	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Fair Oaks	California (ctr)	Kifer (ctr)	63,941	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Mathilda	El Camino Real (s/s)	Danforth (ctr)	88,200	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Mathilda	Danforth (ctr)	Talisman (ctr)	110,376	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Sunnyvale	Talisman (ctr)	Remington (ctr)	109,200	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Sunnyvale	Remington (ctr)	Fremont (ctr)	194,922	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping

Sunnyvale	Fremont (ctr)	Connemara (ctr)	155,532	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Sunnyvale	Connemara (ctr)	Alberta (ctr)	103,272	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Sunnyvale	Alberta (ctr)	City Limits at Homestead	132,678	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
		TOTAL AREA (SF):	1,522,502	

Project title: Homestead Rd Slurry Seal B, ST-25-08

Project Description: Slurry Seal

Project Location: See attached

Estimated Project Schedule: June 2026 – September 2026

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Homestead	Belleville (ctr)	w/s Hwy 85 (start of PCC)	27,984	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	138 ft w/o Bernardo	Bernardo (ctr)	8,832	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Bernardo (ctr)	Wright (e/s)	55,232	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Hollenbeck (ctr)	Franco Ct (w/s)	84,800	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	175 Homestead (w/pl)	Blue Jay (ctr)	25,868	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Blue Jay (ctr)	Blaney (ctr)	99,308	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping

Homestead	Blaney (ctr)	Heron (ctr)	86,925	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Heron (ctr)	Linnet (w/s)	34,474	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Linnet (e/s)	Wolfe (ctr)	18,180	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Wolfe (ctr)	Quail (ctr)	156,648	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
Homestead	Quail (ctr)	300 feet w/o Lawrence Expressway	130,393	Asphalt Repairs, Crack Seal, Slurry Seal, Traffic Striping
		TOTAL AREA (SF):	728,644	

4. The following previously proposed and adopted projects may also utilize fiscal year 2025/26 Road Maintenance and Rehabilitation Account revenues in their delivery. With the relisting of these projects in the adopted fiscal year resolution, the City of Sunnyvale is reaffirming to the public and the State the City's intent to fund these projects with Road Maintenance and Rehabilitation Account revenues:

Each Relisted Project Previously Proposed MUST Include:

Project Title: Pavement Rehabilitation 2025, ST-24-08

Project Description: Pavement Rehabilitation and Resurfacing

Project Location: Maude (Mathilda to Fair Oaks) and Lakehaven (Silverlake to Lawrence Expressway)

Estimated Project Schedule: May 2024 – November 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Maude Ave.	Mathilda (e/s)	Sunnyvale (ctr)	87,522	Mill & Till
Maude Ave.	Sunnyvale (ctr)	Bayview (ctr)	47,659	Mill & Till
Maude Ave.	Bayview (ctr)	Fair Oaks (w/s)	76,416	Mill & Till
Lakehaven Dr.	Silverlake (ctr)	1017 (w/pl)	14,378	Mill & Till

Lakehaven Dr.	1017 Lakehaven Dr. (w/pl)	Lawrence Expressway	32,988	Mill & Till
		TOTAL AREA (SF):	258,963	

Project Title: Slurry Seal 2025 B – SB1 (Formerly Slurry Seal 2024 B, ST-24-05)

Project Description: Patch, Crackseal, and Slurry Seal

Project Location: Mathilda (Ahwanee to El Camino Real), Wolfe (Fair Oaks to Evelyn), Silverlake (Lakehaven to Lakebird), Lakebird (Silverlake to Meadowlake), and Meadowlake (Lakebird to Lakehaven). Segments removed: Silverlake, Lakebird, and Meadowlake

Estimated Project Schedule: January 2024 – July 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Mathilda Ave.	Ahwanee (s/s)	San Aleso (ctr)	75,666	Patch, Crackseal, Slurry Seal
Mathilda Ave.	San Aleso (ctr)	Maude (ctr)	145,539	Patch, Crackseal, Slurry Seal
Mathilda Ave.	Maude (ctr)	Indio (ctr)	144,678	Patch, Crackseal, Slurry Seal
Mathilda Ave.	Indio (ctr)	California (ctr)	140,678	Patch, Crackseal, Slurry Seal
Mathilda Ave.	California (ctr)	Washington (ctr)	179,050	Patch, Crackseal, Slurry Seal
Mathilda Ave.	Washington (ctr)	McKinley (ctr)	179,050	Patch, Crackseal, Slurry Seal
Mathilda Ave.	McKinley (ctr)	Iowa (ctr)	56,530	Patch, Crackseal, Slurry Seal
Mathilda Ave.	Iowa (ctr)	Olive (ctr)	71,421	Patch, Crackseal, Slurry Seal
Mathilda Ave.	Olive (ctr)	El Camino Real (n/s)	84,652	Patch, Crackseal, Slurry Seal
Wolfe Rd.	Fair Oaks (s/s)	Stewart (ctr)	133,290	Patch, Crackseal, Slurry Seal
Wolfe Rd.	Stewart (ctr)	Arques (ctr)	66,917	Patch, Crackseal, Slurry Seal
Wolfe Rd.	Arques (ctr)	Kifer (ctr)	183,026	Patch, Crackseal, Slurry Seal

Wolfe Rd.	Kifer (ctr)	Evelyn (s/s)	144,743	Patch, Crackseal, Slurry Seal
		TOTAL AREA (SF):	1,744,672	

Project Title: Pavement Rehabilitation 2023-SB1, ST-21-05 (formerly Pavement Rehabilitation 2022-SB1), Substantially complete, but still ongoing billing.

Project Description: Previous FY 2021/2022 Projects for FY 2022-23 RMRA Funding (Pavement Rehabilitation and Resurfacing, Patch and Crackseal)

Project Location: See tables below

Estimated Project Schedule: March 2021 – October 2025

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Cascade Drive	S. Bernardo Avenue	Wright Avenue (w/s)	49,000	Mill & Fill
Cheyenne Drive	Owen Sound Drive (ctr)	Drain inlet on Valcartier Drive, Electric Light Pole #5C17	52,020	Mill & Fill
Connemara Way	Sunnyvale Saratoga Road (e/s)	Bittern Drive (w/s)	41,460	Mill & Fill
Cortez Drive	Acalanes Drive (e/s)	South Bernardo Avenue (w/s)	36,676	Mill & Fill
Enderby Way	Cascade Drive (n/s)	North end	5,162	Mill & Fill
Gail Avenue	Iris Avenue (s/s)	Linden Avenue, Electric Light Pole #13D03	58,456	Mill & Fill
Lark Lane	Linnet Lane	Shetland Place	37,257	Mill & Fill
Lawrence Station Road	Kifer Road (s/s)	Below center of overpass	37,125	Mill & Fill
Lochinvar Avenue	Calabazas Creek (e/s)	Waxwing Avenue (ctr)	24,394	Mill & Fill
Lochinvar Avenue	Waxwing Avenue (ctr)	Lawrence Expressway	17,751	Mill & Fill
Old San Francisco Road	Fair Oaks Avenue (e/s)	Wolfe Road (w/s)	159,871	Mill & Fill
S. Murphy Avenue	W. Iowa Avenue (s/s)	El Camino Real (n/s), end of island	35,424	Mill & Fill

Sandia Avenue	Wildwood Avenue	Havenwood Avenue	55,068	Mill & Fill
Sheraton Dr	Hollenbeck Avenue	Spinosa Drive	43,680	Mill & Fill
Spinosa Dr	W. Remington Drive (s/s)	Snowberry Court (ctr)	28,981	Mill & Fill
Teal Dr	Castleton Way	Dunford Way (n/o)	49,366	Mill & Fill
W. Maude Ave	N. Pastoria Avenue (e/s)	N. Mathilda Ave (w/s)	63,398	Mill & Fill
E. Arques Ave	Fair Oaks Avenue (e/s)	N. Wolfe Road (w/s)	119,930	Mill & Fill
Vienna Dr	Tasman Drive	South end	50,698	Mill & Fill
		TOTAL AREA (SF):	845,787	

Street Name	Beginning Location	End Location	Area (SF)	Treatment
E. Arques Avenue	Commercial Street	Lawrence Expressway	219,852	Patch & Crackseal
E. Arques Avenue	Lawrence Expressway w/o island nose	Lakeside Drive (ctr)	43,313	Patch & Crackseal
E. Arques Avenue	Center of Lakeside Drive	Oakmead Parkway (ctr)	85,075	Patch & Crackseal
Hollenbeck Avenue	El Camino Real (s/s)	Danforth Drive (ctr)	109,802	Patch & Crackseal
Hollenbeck Avenue	Danforth Drive (ctr)	Harvard Avenue (ctr)	49,626	Patch & Crackseal
Hollenbeck Avenue	Harvard Avenue (ctr)	Remington Drive (n/s)	49,046	Patch & Crackseal
Hollenbeck Ave	Remington Drive (s/s)	Torrington Drive (ctr)	47,277	Patch & Crackseal
Hollenbeck Avenue	Torrington Drive (ctr)	Fremont Avenue (n/s)	50,298	Patch & Crackseal
Morse Avenue	Toyama Drive (ctr)	Weddell Drive	53,229	Patch & Crackseal
		TOTAL AREA (SF):	707,518	

Project Title: Wolfe Road Pavement Rehabilitation ST-21-08 (formerly pavement Rehabilitation Wolfe Road), Project is completed; left over funds being used to complete additional work.

Project Description: Previous FY 2021/2022 Projects for FY 2022-23 RMRA Funds (Pavement Rehabilitation and Resurfacing)

Project Location: See table below

Estimated Project Schedule: September 2021 - September 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Wolfe Road	Fremont Avenue	El Camino Real (s/s)	22,637	Mill & Fill
Wolfe Road	Marion Way	Fremont Avenue	152,368	Mill & Fill
Wolfe Road	Inverness Way	Marion Way	88,407	Mill & Fill
Wolfe Road	Homestead Road, City Limit	Inverness Way	69,000	Mill & Fill
		TOTAL AREA (SF):	332,412	

Project Title: Pavement Rehabilitation 2024-SB1, ST-23-01 (formerly Pavement Rehabilitation 2023)

Project Description: Pavement Rehabilitation and Resurfacing

Project Location: See table below – Project has been revised to meet budget and timeline constraints.

Estimated Project Schedule: May 2022 – August 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Persian	N driveway of 1280 Persian Dr.	Lawrence Expressway	24,570	Mill & Fill
Morse	1111 Morse (ctr d/w)	Toyama c(tr)	36,871	Mill & Fill
San Patricio	Coachella (s/s)	Duane	15,600	Mill & Fill
Wright	Fremont (s/s)	Cascade ctr)	51,778	Mill & Fill
Cascade	Prince Edward (ctr)	Selo (ctr)	23,111	Mill & Fill
Cascade	Selo (ctr)	Sydney (ctr)	8,994	Mill & Fill
Dunford	Oriole (e/s)	Quail (w/s)	44,730	Mill & Fill
Dunford	Quail (w/s)	Teal (w/o)	30,710	Mill & Fill
		TOTAL AREA (SF):	236,364	

Project Title: Slurry Seal 2024 B-SB1, ST-23-07 (formerly Slurry Seal 2023 B-SB1)

Project Description: Slurry Seal

Project Location: See table below

Estimated Project Schedule: July 2023 – August 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Hollenbeck Ave	Fremont Ave (n/s)	El Camino Real (s/s)	348,240	Patch, Crack Seal, Slurry Seal
Arques Ave	Commercial St. (e/s)	Lawrence Expressway (w/s)	306,049	Patch, Crack Seal, Slurry Seal
Morse Ave	Weddell Dr. (s/w)	Toyama Dr. (n/s) – curb return	53,229	Patch, Crack Seal, Slurry Seal
		TOTAL AREA (SF):	707,518	

Project Title Pavement Rehabilitation 2025-SB1, ST-23-08 (formerly Pavement Rehabilitation 2024-B)

Project Description: Pavement Rehabilitation and Resurfacing

Project Location: See table below

Estimated Project Schedule: July 2023 – November 2025

Estimated Project Useful Life: 10 to 20 years

Street Name	Beginning Location	End Location	Area (SF)	Treatment
Acacia Avenue	Fair Oaks (e/s) – curb returns	Bartlett Avenue (w/s) – curb returns	19,559	Mill & Fill
Molino Avenue	Sutter Avenue (s/s) – curb returns	Olive Avenue (n/s) – curb returns	23,490	Mill & Fill
Benton Street	Kensington Avenue (n/end)	Lochinvar Avenue (n/s) – curb returns	16,436	Mill & Fill
Norman Drive	El Camino Real – curb returns	Elizabeth Way (n/s)	36,774	Mill & Fill
Arbor Avenue	Worley Avenue (e/s)	Fair Oaks Avenue (w/s)	26,495	Mill & Fill
Torrington Drive	Hollenbeck Avenue (e/s) – curb returns	Snowberry Court (ctr)	47,136	Mill & Fill

Arlington Court	Peach Avenue (w/s) – curb returns	West end	13,580	Mill & Fill
Humber Court	Blackhawk Drive (e/s) – curb returns	East end	11,708	Mill & Fill
Kenilworth Court	Blackhawk Drive (e/s) – curb returns	East end	8,582	Mill & Fill
Kinross Court	Blackhawk Drive (e/s) – curb returns	East end	12,017	Mill & Fill
Britton Avenue	Wolfe Road (s/s) – curb returns	Taylor Avenue (n/s to w/s) – curb returns	8,764	Mill & Fill
		TOTAL AREA (SF):	224,541	

Adopted by the City Council at a regular meeting held on June 3, 2025, by the following vote:

AYES:
NOES:
ABSTAIN:
ABSENT:
RECUSAL:

ATTEST:

APPROVED:

DAVID CARNAHAN
City Clerk
(SEAL)

LARRY KLEIN
Mayor

APPROVED AS TO FORM:

REBECCA L. MOON
City Attorney