



Department of Public Works and Transportation

Pavement Management Report



PAVEMENT MANAGEMENT REPORT

Department of Public Works

Department of Public Works Transportation Division

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Board of Supervisors

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Pozo Road Surface Treatment, 2025



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1. Executive Summary

This report provides an overview of San Luis Obispo County's Pavement Management Program (PMP), including current road conditions, funding outlook, and strategies for maintaining the County's 1,100+ miles of paved roads. The following plan aims to maintain pavement in fair conditions and balance low- and high-volume road needs while being fiscally responsible and keeping within recent budgetary constraints.

Key Findings

- Countywide Pavement Condition Index (PCI) is 64, slightly below the target of 65.
- Only 59% of roads meet the $PCI \geq 60$ goal, compared to the 66% target.
- Funding has averaged \$10M annually but dropped to under \$3M in total funding in FY 2025/26 due to insurance and bridge project costs.
- The Overlay program is suspended; patching and microsurfacing will be primary strategies to keep County roads in fair condition.

Challenges

- Rising insurance and administrative/payroll costs have reduced available pavement funds by \$4M annually.
- Limited budget will increase reliance on County crews and short-term fixes.
- Without consistent and sufficient funding, PCI is projected to decline.



2. Introduction

The County Board of Supervisors established a mission statement promoting the economic, environmental, and social quality of life in San Luis Obispo County. This vision is incorporated into the preparation of this Pavement Management Report. A well-maintained road system enhances mobility throughout the County and addresses these communitywide results. A well-maintained road system not only supports the multi-modal needs of the community but also supports emergency response, tourism, commerce, agriculture, and recreation. By prioritizing our efforts, we have developed the following plan to maximize the benefits to all road users.

County Budget target performance measures, as adopted by the Board of Supervisors related to pavement management, include a Countywide average pavement condition index (PCI) of 65, and that 2/3 of County roads have a PCI rating of 60. These goals are pursued using the following strategies:

1. Maintain the Good Condition roads to Good Condition.
2. Improve the Poor Condition high- and medium-volume roads.
3. Incrementally improve the Poor Condition low-volume roads.

Since 1997, the Department of Public Works has maintained a formal Pavement Management Program (PMP) for documenting road conditions, forecasting pavement maintenance, and scheduling road maintenance based on funding.

This program prioritizes pavement management to optimize limited funds available. This strategy applies the best available pavement preservation techniques and relies on a combination of road classification and PCI targets to prioritize selecting roads for maintenance.

Policy on Road System Priorities

It is the policy of the Board of Supervisors to prioritize the funds and resources allocated to the Public Works Department in the following way:

First Priority: Maintenance

- Provide routine maintenance.
- Manage pavement resurfacing.
- Perform bridge maintenance and replacement.

Second Priority: Safety Enhancements

- Reduce collisions with signage/stripping.
- Improve sight distance and roadside conditions.
- Realign and widen roads.

Third Priority: System Betterments

- Implement County bike plan.
- Correct deficiencies (drainage “missing links”).
- Improve capacity (circulation studies).
- Implement community street designs.

Figure 2-1: Policy on Road System Priorities

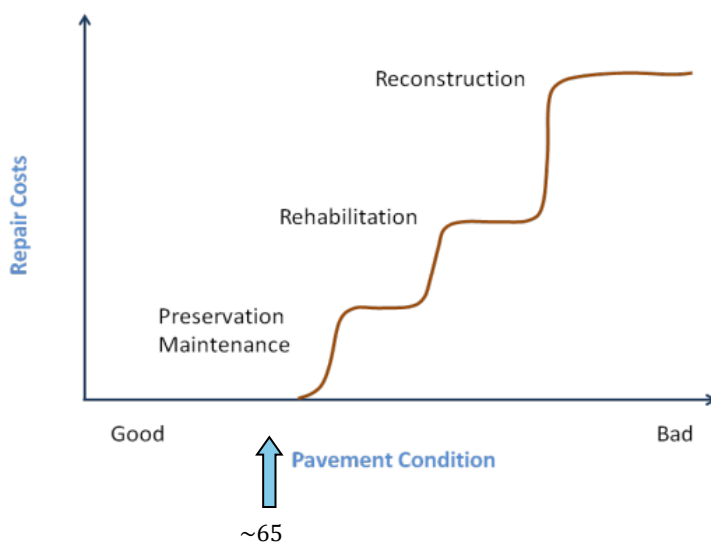
3. Background

Road Assets

Per the Roads Maintenance Report, the road system structures and assets include:

- 1,344 maintained road miles
 - 1,113 miles of paved roads
 - 231 miles of unpaved roads
- 1,591 ADA curb ramps
- 196 bridge structures
- 143 cattle guards
- 24 signalized intersections
- 85 roadside flood control basins
- 5,733 road drainage culverts
- 26,100+ road signs

Of the 1,344 miles of County-maintained roads, 1,113 miles are paved with Asphalt Concrete (AC), and 2 miles are Portland Cement Concrete (PCC) roads. The remaining 231 miles are gravel and not addressed in this report.



Typical Cost Per Mile

- Micro Surfacing roadways cost \$115,000 per mile including prep work by County crews.
- Asphalt overlay contracts have cost between \$800,000 and \$1,000,000+ per mile.

Figure 3-1: Typical Cost Per Mile

The above chart from the FHWA Pavement Remaining Service Interval Implementation Guidelines illustrates the relationship between repair costs and pavement condition over time. Good Condition roadways with a PCI of 65 or better keep traffic flowing with little impact on motorists, and as this graphic shows, can be cost-effectively maintained.

Historical Data

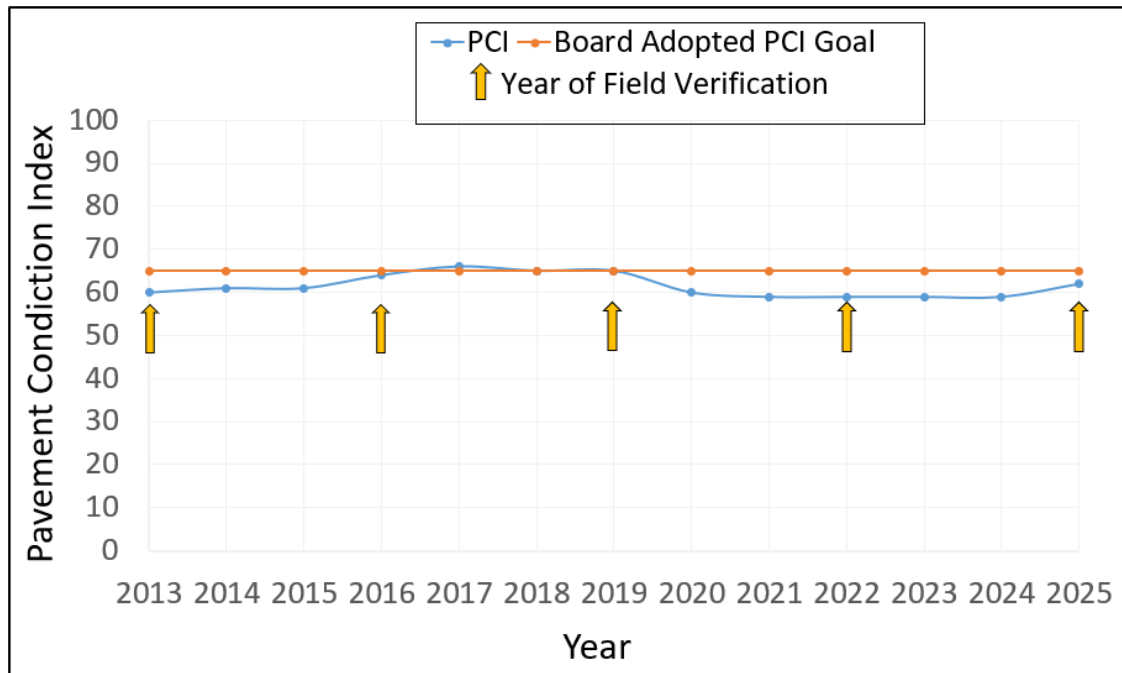


Figure 3-2: Historic PCI for San Luis Obispo County Maintained Roads

Pavement Program funding and construction costs have fluctuated over the years, which has affected the program's efficiency, as shown in Figure 3-2 above. As presented to the Board previously, the Urban and Suburban roads were generally in Good Condition, with an average PCI of 64. At the time, 144 miles of low-volume, Poor Condition Rural roads contributed to the lower Countywide PCI average of ~60. Since then, staff have implemented strategies to improve these roads.

Past Practices – 2022 and Prior

The primary Performance Measure is achieving and maintaining a Countywide average PCI of 65. The Countywide average in 2015 was 61, with only about half of all roads in Good Condition. Recognizing funding uncertainty and the need to maintain and improve the deteriorating, more heavily traveled roads, Public Works adopted the following Pavement Program Maintenance Strategies and associated tiers:

1. Maintain the Good Condition roads to Good Condition (Tier 1).
2. Improve the Poor Condition high- and medium-volume roads (Tier 2 and 3).
3. Provide minimal corrective maintenance on the Poor Condition low-volume roads (250 miles of Tier 4).

These strategies prioritized Pavement Program funding toward the heavily traveled Urban and Suburban roads over the Rural and low-volume roads.

4. Board of Supervisors Policy

Since 2015, the overall condition of Urban and Suburban roads has improved despite the slight decline of the Countywide average PCI. Most Urban and Suburban roads are in good or better condition. Additionally, several miles of Poor Condition low-volume roads (Previously Tier 4) have improved to Fair or better condition through heavy corrective maintenance, alternative treatments, and inclusion in resurfacing contracts.

The figure to the right illustrates the thresholds for each pavement condition category used in discussing roads, classifications, and goals. In 2022, the Board supported the strategies detailed in the table below, which now govern the practices within the PMP.

Current Practices – 2022 and Beyond

Considering recent efforts to balance available funding to incrementally improve Poor Condition roads, and limited funding to substantively improve and maintain the Countywide PCI to a target of 65, it is necessary to prioritize maintaining roads in a State of Good Repair and incrementally improving the pavement condition of all roads. Replacing the Tier 1-4 system with more easily understandable road classifications and minimum PCI targets, as detailed below, will further this strategy.

The Performance Measures of achieving and maintaining a Countywide average PCI of 65 and having 2/3 of all roads with a PCI of 60 or higher will be retained. However, the strategies and priorities to achieve those performance goals have been updated.

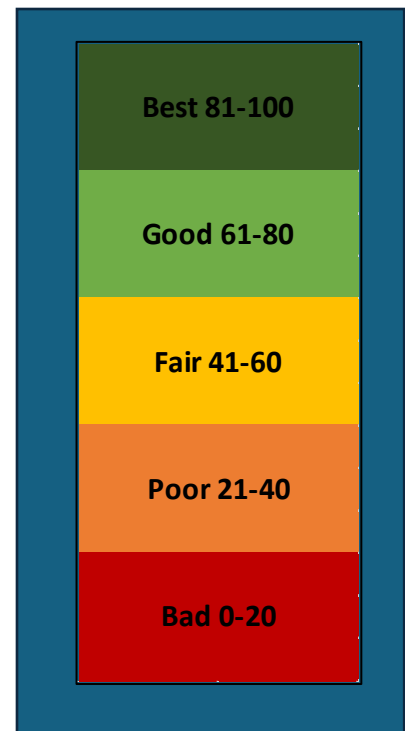


Figure 4-1: Pavement Condition Index Categories

Strategies and Priorities:

1. Maintain the Good Condition roads to Good Condition.
2. Improve the Poor Condition high- and medium-volume roads.
3. Incrementally improve the Poor Condition low-volume roads.

The most substantive change in strategy away from past practice is a new focus on completing Heavy Maintenance (in-house paving) on portions of Poor Condition low-volume roads. The past practice of focusing only on heavily traveled roads and urban areas was very successful. Most of the urbanized areas exceed the County's targets with few Poor Condition roads.



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Conversely, low-volume roads outside the urban areas have continued to decline, as they were previously limited to receiving only the most basic maintenance work. Based on support from the Board, the current practice focuses on improving the Poor Condition low-volume roads. The goal is to have 0 miles of road with a PCI of less than 35.

Table 4-1: Road Classification Pavement Condition Index (PCI) Targets

Category	Description	Miles	Board Adopted PCI Target	Average PCI
Urban	Any road inside URLs/VRLs	357	-Roads in "Good" or better condition -No roads with PCI under 55 -Average PCI of 70	71
Suburban	Arterials and Collectors outside URLs/VRLs	318	-Roads in "Good" or better condition -No roads with PCI under 55	70
Rural	Local roads outside URLs/VRLs	433	-Roads in "Fair" or better condition -No roads with PCI under 35	49

**Ending 2026, the Suburban and Rural categories together included 138 miles of Poor Condition (PCI<40) low-volume roads.*



5. Funding

In 2015, the County's estimated State of Good Repair annual maintenance needs were \$29 million, including about \$12 million for the Pavement and Bridge Programs. Revenues at that time were about \$22 million per year, leaving a \$7 million shortfall, with the bulk of that shortfall impacting Pavement Management needs. These amounts did not include funds for Safety and Operational Betterment projects, for which the County relies on outside programs such as grants from State and Federal programs and Road Impact Fees.

The County began to receive SB1 ("new gas tax") funds from the State in 2018. Receipt of these funds requires that agencies maintain a Pavement Management Plan and direct those funds accordingly. While SB1 provided much-needed pavement management funds, it also reduced the program's dependency on one-time County General Fund contributions. Although project costs continued to rise, by 2022, the funding gap had reduced to an average of \$5M per year, still impacting both the Pavement and Bridge programs.

By 2022, estimated roads maintenance needs under the existing Board-adopted policies required more than \$32 million per year, including \$15 million for the Pavement and Bridge Programs. This represents a total increase of \$3 million (about 2% per year) since 2015. These cost increases are primarily due to construction and material cost escalation, increasing design and mandate requirements, and reductions in eligible reimbursements from FHWA/Caltrans supporting the Bridge Program. The new federal surface transportation bill, the Infrastructure Investment and Jobs Act (IIJA), has largely reversed recent Bridge Program reimbursement reductions, but not enough to offset project cost increases.

Table 5-1: Major Funding Milestones

Year	Event	Allocated Funding	Miles Paved
2025	Prior to Insurance Increase	\$10M	50 mi. Total 8 mi. of overlay (hot mix asphalt)
2026	Insurance increase & S. Bay Blvd Bridge requires funding	\$2M*	30 mi. Total 0 mi. of overlay (hot mix asphalt)
2027	Future years, due to increased insurance costs	\$6M	50 mi. Total* 0-2 mi. overlay (hot mix asphalt)*

**In 2026, insurance costs increased by nearly \$4M and an additional \$4M was needed to obtain matching funds for South Bay Blvd Bridge replacement*

Other Impacts

The State's original estimates were that SB1 would generate more than \$10M in revenue per year for the County. Actual revenues have been in the \$9M range, and there is no expectation of substantive increases in the near future.

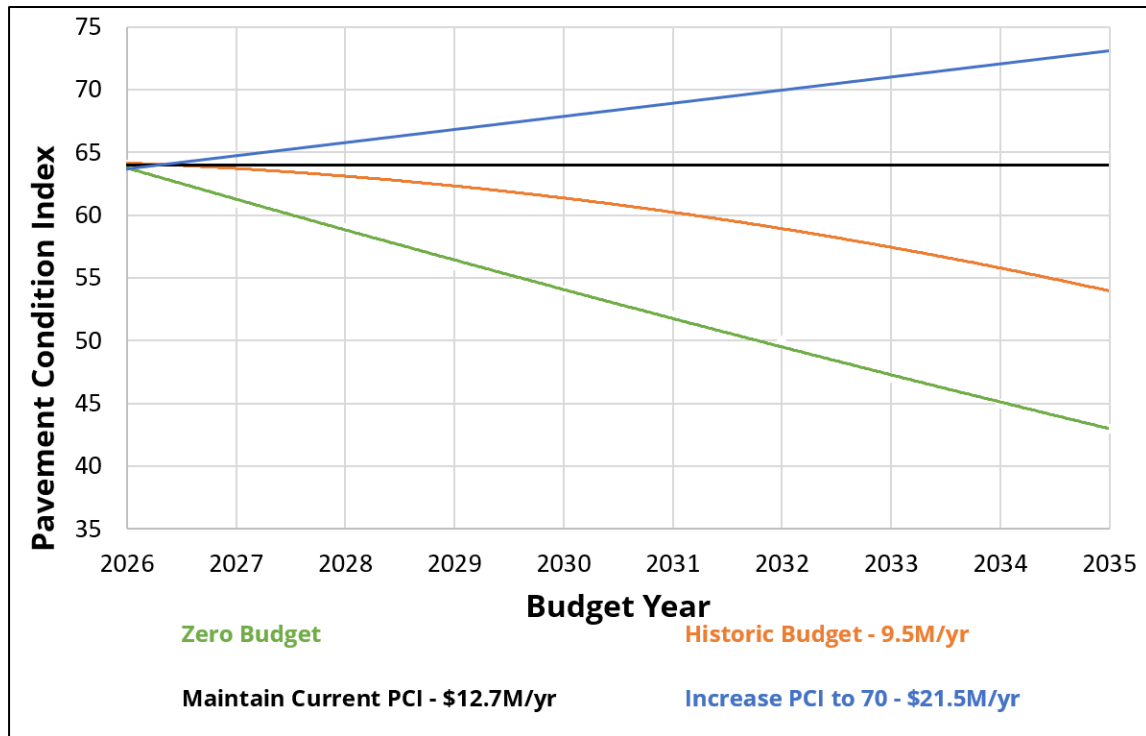


Figure 5-1: Road Conditions Based on Various Budgets

Prior to 2022, maintaining County roads to their current condition (no improvement) required approximately \$10M per year – factoring in recent increases in the cost of materials – the same level of service requires almost \$13M. Available Pavement Program funding has averaged ~\$9M per year for the last five years, still short of the \$13M needed to maintain the status quo (not improve the PCI). Public Works does not foresee appreciable changes in available funding in the near future. Increased administrative and insurance costs have further decreased the available budget. The proposed 3+ year plan is conservatively based on this historic funding, minus increased insurance and is approximately \$5-6M per year.

Should revenues from SB1 come in higher than expected, or if project savings from completed Pavement Management projects are realized, these funds will be reinvested into the program to fill the approximate \$8M per year funding gap. Additional and recurrent program funding is necessary to reverse the current projected decline in the Countywide average PCI. Based on current funding levels and project costs, staff projects a Countywide PCI below 60 in the next five years.

6. Routine Maintenance Techniques

Routine vs. Preventative Maintenance

Routine Maintenance consists of day-to-day activities scheduled by maintenance staff to maintain and preserve the condition of the roadway system, while Preventative Maintenance consists of minor and major rehabilitation projects. Minor projects are non-structural enhancements made to the existing pavement sections to eliminate age-related surface cracking, extending the life of the existing pavement. Major rehabilitation consists of structural enhancements that both extend the service life of an existing pavement and improve its load-carrying capability.

Historically, the County has used two main rehabilitation techniques to preventatively maintain the road system: micro surfacing and asphalt overlays. Supportive work for these rehabilitation projects includes dig outs, tree trimming, shoulder clearing, crack sealing, and other essential roadway preparations. To reduce costs and incrementally improve Poor Condition low-volume roads, the County has increased the amount of major patching work and begun to place double-layer micro surfacing in certain conditions.

Table 6-1: Maintenance Types

Routine Maintenance	Preventative Maintenance
Pothole Patching	Chip Seal
Major Patching	Micro Surfacing
Culvert Cleaning	Slurry Seal
Crack Sealing	Overlays
Shoulder Backing	Reconstruction
Striping and Signage	Double Micro

Both routine and preventative maintenance programs are pavement preservation-centric, intended to preserve County roadways to a state of good repair—being passable to highway-legal vehicles. Roadway betterments such as widening or realigning are beyond the limited funding capacity of these programs. Some maintenance projects are subject to mandated improvements, most notably guard railing and accessible ramp modernization.



7. Report Card

As adopted by the Board with the Annual Budget, the Performance Measures related to Pavement Management include 1) a target Countywide PCI of 65 and 2) a minimum PCI of 60 for at least 2/3 of road miles.

Between 2021 and 2026, following the Board's adoption of the updated Road Policies¹, the Countywide average PCI increased from 59 to 64, with the percentage of roads with a PCI over 60 increasing from 58% to 64%. The overall PCI increases are attributed to a renewed focus on improving low-volume Poor Condition roads (Table 7-3), which have increased from 18 to 27 in the past 5 years.

Budget Performance Measures

Table 7-1: Report Card - Budget Performance Measures

	TOTAL MILES	AVG PCI	%Miles ≥ PCI 60	AVG PCI	%Miles ≥ PCI 60	AVG PCI	%Miles ≥ PCI 60
		2021		2024		2026	
Overall	1108	59	58%	60	64%	64	64%

The Pavement Program update presented in 2022 included the Board supporting targeted strategies for County roads by Classification as described in this report's 'Current Practices' section. This strategy aims to establish a minimum pavement standard for all roads.

In addition to setting targets for Urban, Suburban, and Rural roadways, the supported strategies include incrementally improving all Poor Condition roadways. In 2026, the Suburban and Rural road classifications included 138 miles of low-volume Poor Condition roadways. Focus on incrementally improving these Poor Condition roadways was initiated in FY 23/24.

The impact of these roads on the Countywide PCI is significant, as outside of them, the Countywide average PCI is 70 as of 2026.

Road Classifications

Table 7-2: Report Card - by Road Classification

Category & Target	TOTAL MILES	AVG PCI	%Miles ≥ Target	AVG PCI	%Miles ≥ Target	AVG PCI	%Miles ≥ Target
		2021		2024		2026	
Urban – 100% Roads > 55 PCI & Avg 70 PCI	357	67	78%	69	82%	71	85%
Suburban – 100% Roads > 55 PCI	318	57	59%	60	69%	70	87%
Rural – 100% Roads > 35 PCI	433	50	63%	51	70%	49	65%

¹ Board of Supervisors Resolution No. [2021-026](#); Resolution Approving the Policies to Govern the Operation and Maintenance of the County Highway System



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Poor Condition Roads

Table 7-3: Report Card - Poor Condition Roads

	MILES	AVG PCI	Miles	AVG PCI	Miles	AVG PCI
	2021		2024		2026	
Low-Volume Roads	144	18	138	23	138	27
Remaining Roads	960	63	968	64	970	67

Urban Reserve Lines (URL)

Table 7-4: Report Card - Urban Reserve Lines

URL	TOTAL MILES	Miles ≥ 55	AVG PCI	%Miles ≥ 55	AVG PCI	Miles ≥ 55	AVG PCI
		2021		2024		2026	
Avila Beach	10	92%	72	93%	77	100%	76
Cambria	51	85%	59	84%	75	81%	75
Cayucos	17	77%	52	85%	80	89%	70
Los Osos	53	98%	74	96%	75	94%	75
Nipomo	69	85%	61	91%	76	96%	75
Oceano	16	73%	62	49%	63	67%	64
San Miguel	13	88%	65	64%	60	61%	62
Santa Margarita	5	99%	72	99%	75	100%	73
Shandon	5	74%	52	46%	48	99%	72
Templeton	39	87%	62	76%	68	77%	66

Village Reserve Lines (VRL)

Table 7-5: Report Card - Village Reserve Lines

VRL	TOTAL MILES	Miles ≥ 55	AVG PCI	%Miles ≥ 55	AVG PCI	Miles ≥ 55	AVG PCI
		2021		2024		2026	
Black Lake	8	100%	84	100%	83	100%	85
California Valley	8	35%	21	0%	29	0%	23
Callender-Garrett	7	81%	67	79%	69	92%	66
Garden Farms	3	97%	67	52%	65	52%	69
Heritage Ranch	5	100%	78	100%	75	100%	73
Los Berros	2	73%	46	58%	67	100%	82
Los Ranchos/Edna	7	68%	58	71%	63	97%	74
Palo Mesa	6	95%	67	99%	81	100%	82
Pozo	1			64%	44	100%	73
San Simeon	1	100%	80	100%	76	100%	75
Whitley Gardens	4	38%	42	43%	54	100%	85
Woodlands	14	100%	83	100%	87	92%	83



8. 2026 – 2029 Project Forecast

For reference, see Appendix A: Roadway Treatment Plan 2026-2029, which includes the forecast of roadways to be resurfaced listed by year. These roadways are primarily selected based on meeting the strategies discussed in this plan and toward the overall goal of improving roadway conditions Countywide.

Table 8-1: Pavement Programs by Year

Year	Overlay Program	Microsurface Program	Heavy Maintenance Program Allocation	Patching (Mill/Fill) Program*
2026	Insufficient Funds	Yes	Yes	Some
2027	Insufficient Funds	Yes	Yes	Yes
2028	Insufficient Funds	Yes	Yes	Yes
2029	Insufficient Funds	Yes	Yes	Yes

*The Patching Program is an alternative to the Overlay program due to insufficient funds

The PMP strategy and routine maintenance are intended as a long-term approach to perpetuating and improving the pavement on County roads. The near-term plan to implement these strategies includes work in the following communities:

- 2026: Cambria, San Miguel, Los Osos, Templeton, Nipomo
- 2027: Atascadero, Callender-Garrett, Oceano, Paso Robles, Templeton
- 2028: Arroyo Grande, Atascadero, Garden Farms, Nipomo, San Luis Obispo
- 2029: Avila Beach, Cambria, Cayucos, San Luis Obispo, Templeton

The above communities will receive a combination of the following work:

- Surface treat ~50 miles of road each year
- Mandated facility upgrades directly related to the roadway, such as ADA curb ramps and traffic control devices

Roads Countywide will receive the following work:

- Heavy Maintenance patching for various high-maintenance rural roads to reduce time spent by road crews on corrective maintenance requests (low-volume rural roads only)
- Routine inspections of the roads and measuring the PCI on a five-year cycle

The PMP will be delivered using both County crews and private contractors. County road crews will perform road preparation work, including asphalt patching, crack sealing, tree trimming, shoulder work, and culvert replacement advance of the micro seal performed by a contractor. In addition to this work, Public Works will monitor the maintenance efforts of County road crews using our Enterprise Resource Planning Software. Road segments with excessive maintenance costs will be identified for major patching.



APPENDIX A:

Roadway Treatment Plan 2027-2029

*This plan may be reduced or modified due to budgetary constraints
or unforeseen changes in road conditions*

Roadway Resurfacing Plan 2027

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2027	Ladera Lane - 5317	Cumbre Lane	Charolais Road	1675		50	
2027	Lost Springs Lane - 5306	Mustang Spring Road	End	780		18	
2027	Mountain Springs Road - 5254	Paso Robles CL	Cielo Vista Rd.	6179	676	14	
2027	Mountain Springs Road - 5254	Cielo Vista Rd.	End of AC Pavement	4986	676	33	
2027	Creston Eureka Road - 5401	Highway 41	Rocky Canyon Road	1994		53	Atascadero Area
2027	Rio Vista Lane - 4360	Rocky Canyon Road	End	2810		35	Atascadero Area
2027	Old Morro Road West - 4004	End (Gravel)	Highway 41	1025		25	Atascadero West
2027	Old Morro Road West - 4004	End (Gravel)	Highway 41	1025		27	Atascadero West
2027	San Miguel Road - 4328	End	Old Morro Road / Hwy41	2299		41	Atascadero West
2027	San Miguel Road - 4328	End	Old Morro Road / Hwy41	2299		31	Atascadero West
2027	Toro Creek Rd., East - 4003	W. end of AC, At Bridge	MP 1.014	5355	168	22	Atascadero West
2027	Toro Creek Rd., East - 4003	MP 1.014	MP 2.014	5280	168	17	Atascadero West
2027	Toro Creek Rd., East - 4003	MP 2.014	Hwy 41	579	168	16	Atascadero West
2027	Diego Rivera Lane - 1177	End	Callender Rd.	735		42	Callender-Garrett
2027	Idyllwild Place - 1211	Winterhaven Way	Ralcoa Way	1315		37	Callender-Garrett
2027	Laguna Negra Lane - 2031	Guadalupe Rd.	Sheridan Rd.	2744		52	Callender-Garrett
2027	Matilija Lane - 1194	Idyllwild Pl.	Callender Road	1970		44	Callender-Garrett
2027	Ralcoa Way - 1289	Hwy 1	Idyllwild Pl.	675		57	Callender-Garrett
2027	Shadow Lane - 1196	End (South)	Callender Rd.	677		24	Callender-Garrett
2027	Camino Caballo - 1253	Pomeroy Rd.	East End Co. Maint. Rd	2120	2152	46	Nipomo
2027	Avenida Pelicanos - 1385	The Pike , GBCL , (Oceano URL	South End	344		72	Oceano
2027	Beach Street - 1123	Hwy 1(@17th St.)	Twenty Fifth St.	3214	1116	42	Oceano
2027	Belridge Street - 1108	Hwy 1	Thirteenth St.	947	1339	61	Oceano
2027	Cove Court - 1268	End	Crest Street	143		62	Oceano
2027	Crest Street - 1267	Fourteenth St	The Pike , GBCL , (Ocea	781		49	Oceano
2027	Dower Avenue - 1136	South End	La Due St.	500		23	Oceano
2027	Eighteenth Street - 1160	Wilmar Ave.	The Pike, GBCL , (Ocea	901		52	Oceano
2027	Fifteenth Street - 1111	Ocean St.(@Hwy1)	Wilmar Ave.	1431		40	Oceano
2027	Fourteenth Street - 1182	South End	Crest Street	1098		56	Oceano
2027	Hiawatha Lane - 1513	South End (Wilson)	Temple Street	1100		41	Oceano
2027	Island Court - 1266	Fourteenth St.	End	341		66	Oceano
2027	La Due Street - 1135	Helena St.	Halcyon Rd	1064		22	Oceano
2027	La Verne Avenue - 1127	Twenty Second St.	Twenty third St.	512		39	Oceano
2027	Nineteenth Street - 1115	HWY 1	Wilmar Ave	2140	1096	25	Oceano
2027	Nineteenth Street - 1115	Wilmar Ave	The Pike, GBCL	869	1096	20	Oceano
2027	Ocean St., Oceano - 1124	Hwy 1	Twenty fifth St.	3580	529	66	Oceano
2027	Pike Lane - 1178	End	Thirteenth St.	741		41	Oceano
2027	Rice Street - 1109	Thirteenth St.	Fifteenth St.	515		71	Oceano
2027	S. Fourth St. - 1117	Hwy 1	GB City Limits	1235		48	Oceano
2027	Seventeenth Street - 1113	HWY1	Wilmar Ave	1882	1027	41	Oceano

Roadway Resurfacing Plan 2027

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2027	Seventeenth Street - 1113	Wilmar Ave	The Pike, GBCL	868	1027	39	Oceano
2027	Sixteenth Street - 1112	South End	The Pike, GBCL , (Oceano	1782	503	70	Oceano
2027	Temple Street - 1134	Helena St.	Halcyon Rd.	1065	199	23	Oceano
2027	Thirteenth Street - 1110	Highway 1	The Pike , GBCL , (Oceano	1944		35	Oceano
2027	Twentieth Court - 1185	Twentieth St.	North End	388		58	Oceano
2027	Twentieth Street - 1184	South End	The Pike GBCL, (Oceano	1844		68	Oceano
2027	Twenty First Court - 1186	Twenty-First St.	End	169		50	Oceano
2027	Twenty First Street - 1116	Hwy 1	The Pike GBCL, (Oceano	3153	860	32	Oceano
2027	Vista Street - 1128	Nineteenth St.	Twenty Second St.	1017		44	Oceano
2027	Warner Street - 1126	Thirteenth St.	Seventeenth St.	1025	359	45	Oceano
2027	Warner Street - 1126	Nineteenth St.	Twenty Second St.	1023	359	65	Oceano
2027	Wilmar Avenue - 1130	Thirteenth St.	Twenty Fifth St.	4071	813	44	Oceano
2027	Jardine Road - 5236	Hwy 46	Paso Robles CL	5771	4061	59	Paso Robles
2027	Oak Lane - 5310	End	River Road	1320		16	Paso Robles
2027	Villa Lots Road - 5257	Paso Robles C L, 38th St	Wild Rose Lane	3349		39	Paso Robles
2027	Arbolado Road - 5320	Paso Robles City Limit	End	788		18	Paso Robles Area
2027	Beaver Creek Lane - 5308	Spanish Camp Road	North End	2036		64	Paso Robles Area
2027	Branch Road - 5231	Union Rd.	1 mile N/O Union Rd.	5280		20	Paso Robles Area
2027	Branch Road - 5231	1 mile N/O Union Rd.	Hwy 46	2795	701	25	Paso Robles Area
2027	Fern Canyon Road - 5253	Paso Robles CL	Gravel	1730	100	8	Paso Robles Area
2027	Mustang Springs Road - 5256	Nacimiento Lake Drive	West Hollow Drive	4823	528	78	Paso Robles Area
2027	Northstar Lane - 6065	Wellsona Road	S. End	800		29	Paso Robles Area
2027	Otero Lane - 5338	End	Charolais Rd.	1061		18	Paso Robles Area
2027	River Road, South - 5208	Neal Spring Rd.	1 mile N/O Neal Springs	5280	2446	61	Paso Robles Area
2027	River Road, South - 5208	1 mile N/O Neal Spring Rd	Spanish Camp Road	3830	2446	52	Paso Robles Area
2027	River Road, South - 5208	Spanish Camp Rd.	Charolais Rd./PRCL	5278	2446	54	Paso Robles Area
2027	Sky Ridge Drive - 5399	West Hollow Drive	Villa Lots Road	1770		68	Paso Robles Area
2027	Spanish Camp Road - 5307	River Road (south)	Beaver Creek Lane	1976		54	Paso Robles Area
2027	Spanish Camp Road - 5307	Beaver Creek Ln.	River Road (north)	3859		69	Paso Robles Area
2027	Stockdale Road - 5259	Hwy 101 on ramp	La Valley Road	2597	582	26	Paso Robles Area
2027	Stockdale Road - 5259	La Valley Road	Hunter Place	4327	990	23	Paso Robles Area
2027	Stockdale Road - 5259	Hunter Place	North End	2661	990	29	Paso Robles Area
2027	Viborg Road - 5352	Woodland Road	Wellsona Rd.	2087		25	Paso Robles Area
2027	Villa Lots Road - 5257	Wild Rose Lane	Begin Gravel	1740		59	Paso Robles Area
2027	Wellsona Road - 6013	Begin AC	Barracade at river	3975	364	54	Paso Robles Area
2027	West Hollow Drive - 5400	East End	West End	2414		72	Paso Robles Area
2027	Woodland Road - 5353	Viborg Road	Stockdale Road	1176		22	Paso Robles Area
2027	Amber Court - 5370	Golden Meadow Drive	N. End	126		49	Templeton
2027	Amber Drive - 5367	Golden Meadow Drive	Fir Tree Way	814		45	Templeton
2027	Beechwood Court - 5372	End	Golden Meadow Drive	152		52	Templeton
2027	Birchwood Circle - 5369	End	Golden Meadwo Drive	136		68	Templeton

Roadway Resurfacing Plan 2027

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2027	Firtree Way - 5368	Golden Meadow Drive	Amber Drive	320		50	Templeton
2027	Golden Meadow Drive - 5365	Theater Drive	End	1968	1250	50	Templeton
2027	Oak Knoll Drive - 5366	Amber Drive	Golden Meadow Drive	1260		33	Templeton
2027	Sprucewood Court - 5371	Golden Meadow Drive	End	153		49	Templeton
2027	Almond Drive - 4079	El Pomar Dr.	Box Culvert # 0.727	3809	280	55	Templeton Area
2027	Almond Drive - 4079	Box Culvert # 0.727	S. El Pomar Rd.	5226	280	56	Templeton Area
2027	Almond Drive - 4079	S. El Pomar Rd.	MP 2.710	5280	280	38	Templeton Area
2027	Almond Drive - 4079	MP 2.710	Begin Gravel	5780	280	30	Templeton Area
2027	Booker Rd. - 5164	Las Tables Road	Hwy 46	2274		27	Templeton Area
2027	Cripple Creek Road - 4078	El Pomar Dr.	1 mile N/O El Pomar Dr	5280	799	50	Templeton Area
2027	Cripple Creek Road - 4078	1 mile N/O El Pomar Dr.	Creston Rd.	3402	799	50	Templeton Area
2027	Cripple Creek Road - 4078	Hwy 41	El Pomar Dr.	5294	799	68	Templeton Area
2027	Dover Canyon Road - 5154	Highway 46	1 mile N/O Hwy 46	5280		29	Templeton Area
2027	Dover Canyon Road - 5154	1 mile N/O Hwy 46	2 miles N/O Hwy 46	5280		28	Templeton Area
2027	Dover Canyon Road - 5154	2 miles N/O Hwy 46	North End	2010		22	Templeton Area
2027	Hollyhock Lane - 5209	El Pomar Dr.	Neal Spring Rd.	5208		48	Templeton Area
2027	Homestead Road - 4082	Highway 41	South El Pomar Road	5360	1455	62	Templeton Area
2027	Lupine Lane - 5210	Templeton Rd.	1 mile N/O Templeton Rd	5280	404	54	Templeton Area
2027	Lupine Lane - 5210	1 mile N/O Templeton Rd.	2 miles N/O Templeton Rd	5280	404	58	Templeton Area
2027	Lupine Lane - 5210	2 miles N/O Templeton Rd.	El Pomar Dr.	3610	404	52	Templeton Area
2027	Shadow Canyon Road - 5155	York Mountain Road	Shadow Mountain Road	3408	182	28	Templeton Area
2027	Shadow Canyon Road - 5155	Shadow Mountain Road	1 mile N/O Shadow Mtn.	5280	182	50	Templeton Area
2027	Shadow Canyon Road - 5155	1 mile N/O Shadow Mtn. Rd.	North End	3927	182	30	Templeton Area
2027	Vaquero Road - 5205	El Pomar Dr.	Begin gravel	3535	157	61	Templeton Area
2027	Vaquero Road - 5205	Begin pavement	Neal Spring Rd.	1419	157	45	Templeton Area

Roadway Resurfacing Plan 2028

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2028	Stage Coach Rd - 3117	Hwy 101	623' N/O HWY 101	623		43	
2028	Badger Canyon Lane - 2102	Corbett Canyon Rd.	WestEnd	2576		32	AG Area
2028	Bear Canyon Lane - 2209	North End	Royal Oak Pl.	2562		73	AG Area
2028	Burkhill Lane - 2219	W. End	Noyes Road	952		62	AG Area
2028	Corralitos Road - 2025	Lopez Drive	Hischier Lane	2499	646	49	AG Area
2028	Corralitos Road - 2025	Hischier Lane	North End	4395	646	62	AG Area
2028	Craig Way - 2211	La Teena Place	South End	354		54	AG Area
2028	Erhart Road - 2009	Old Oak Park Rd.	North End	3533	388	39	AG Area
2028	Fox Canyon Lane - 2125	North End	Badger Canyon	1484		30	AG Area
2028	Heritage Lane - 2109	La Teena Pl.	East End	1555		53	AG Area
2028	Karina Way - 2205	Phillips Road	North End	610		35	AG Area
2028	La Teena Place - 2206	Noyes Road	Karina Way	2804		53	AG Area
2028	La Vida Lane - 1331	Hwy 227	North End	942		53	AG Area
2028	Noyes Road - 2003	Old Oak Park Rd.	320ft W/O Equestrian W	2861	3721	50	AG Area
2028	Noyes Road - 2003	AG URL Boundary	La Teena Place	1747		65	AG Area
2028	Noyes Road - 2003	La Teena Place	East Ormande Road	3286	3721	60	AG Area
2028	Noyes Road - 2003	East Ormande Road	Hwy 227	3845	3721	62	AG Area
2028	Oak Way - 2124	Corbett Canyon Rd.	East End	1220	952	29	AG Area
2028	Paloma Place - 2118	Corbett Canyon Road	Stagecoach Road	2103	277	58	AG Area
2028	Paseo Ladera Lane - 2111	Erhart Road	s/w End	2101		59	AG Area
2028	Royal Oak Place - 2013	Highway 227	Corbett Canyon Rd.	1936	281	38	AG Area
2028	Verde Canyon Road - 2012	West End	Corbett Canyon Rd.	3668		39	AG Area
2028	Vista Del Robles Road - 2021	West End	Old Oak Park Rd.	2166		42	AG Area
2028	Abierto Road - 4324	Santa Margarita Road	North End	696		18	Atascadero South
2028	Alondra Road - 5341	N. End	Santa Barbara Rd.	196		19	Atascadero South
2028	Asuncion Road - 4061	Chispa Road	El Camino Real	1600	391	20	Atascadero South
2028	Carmel Road - 4317	Morningside Drive	San Antonio Road	1537	483	57	Atascadero South
2028	Carmel Road - 4317	San Antonio Rd	1 mile n/o San Antonio R	5280	483	49	Atascadero South
2028	Carmel Road - 4317	1 mile N/O San Antonio Rd.	new Pvm't 7,788' N/O Sa	2508	483	22	Atascadero South
2028	Carmel Road - 4317	new Pvm't 7,788' N/O San Antor	Santa Barbara Rd.	2760	483	70	Atascadero South
2028	Chispa Road - 4062	South End	North End	3952		32	Atascadero South
2028	Cuesta Springs Road - 3119	Hwy 101	N End	2570		47	Atascadero South
2028	Los Palos Road - 4056	Santa Clara Road	Santa Barbara Road	4342	132	33	Atascadero South
2028	Madrid Rd. - 4088	W. End	Los Palos Rd.	343		53	Atascadero South
2028	Mesa Road - 4358	Carmel Road	End	2184	2919	58	Atascadero South
2028	Morningside Road - 4318	Santa Margarita Road	End	1907		32	Atascadero South
2028	Pasadena Road - 4363	Carmel Road	End	1351		55	Atascadero South
2028	Powerline Road - 4348	South End	North End	1512	675	55	Atascadero South
2028	San Antonio Road - 4058	Carmel Rd.	N. Santa Margarita Rd.	3309	1198	64	Atascadero South
2028	San Antonio Road - 4058	300' n/o Santa Clara Rd (Atasca	Santa Barbara Rd.	2100		63	Atascadero South

Roadway Resurfacing Plan 2028

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2028	San Antonio Road - 4058	N. Santa Margarita Rd.	300' n/o Santa Clara Rd	3307	1198	54	Atascadero South
2028	Sandoval Road - 4060	El Camino Real	Pavement Change	2677	373	74	Atascadero South
2028	Sandoval Road - 4060	Pavement Change	Santa Clara Rd.	2068	373	19	Atascadero South
2028	Santa Barbara Road - 4408	595' N/O Viejo Camino	Los Palos Rd.	2922	727	42	Atascadero South
2028	Santa Margarita Road - 4319	Begin curb	El Camino Real	3280	651	71	Atascadero South
2028	Santa Margarita Road - 4319	Powerline Road	Begin curb	4900	1072	19	Atascadero South
2028	Viejo Camino - 4052	El Camino Real	Atascadero City Limit	3200	250	56	Atascadero South
2028	Willow Road - 1073	Hetrick Ave.	Center of Hwy. 101	4443	5118	70	Black Lake Area
2028	Corbett Highlands Place - 2117	Corbett Cyn. Rd.	Cul De Sac End of Co. M	2100		29	Edna Area
2028	Green Gate Road - 2041	Hwy 227	End of pavement	3123		37	Edna Area
2028	Morretti Canyon Road - 2037	Orcutt Rd.	End (Cattle Guard)	3854	710	34	Edna Area
2028	Chestnut Avenue - 4065	Walnut Avenue	Oak Avenue	655		42	Garden Farms
2028	Oak Avenue - 4406	Poplar Avenue	Chestnut Ave.	2074		58	Garden Farms
2028	Pine Avenue - 4064	Walnut Avenue	El Camino Real	483	2131	52	Garden Farms
2028	Poplar Avenue - 4407	Oak Ave.	Linden Ave./ Chestnut Av	1321		40	Garden Farms
2028	Walnut Avenue - 4063	Poplar Avenue	El Camino Real	5196	214	52	Garden Farms
2028	Helroy Road - 1219	Pomeroy Rd.	End of Pavement	1115		48	Los Berros Area
2028	Old Price Canyon Road - 2303	S. End of Pave	Highway 227	1123		12	Los Ranchos/Edna
2028	Adobe Road - 3122	W. End (Private Road)	East End	2368		59	Morro Bay
2028	Canet Road - 3123	Highway 1	End	1740	123	76	Morro Bay
2028	Tomasini Road - 3203	Gilardi Road	W. End	1928	214	19	Morro Bay
2028	Alegre Avenue - 1242	Quito Street	January St.	1226		59	Nipomo
2028	Archer Way - 1172	Palmer Street	Trevino Drive	407		79	Nipomo
2028	Beverly Drive - 1163	S/W End	Division St.	1511		48	Nipomo
2028	Blue Gum Lane - 1291	North End	Camino Caballo	907		67	Nipomo
2028	Butterfly Lane - 1210	S. End	Grand Ave.	390		64	Nipomo
2028	Carolyn Court - 1164	Beverly Drive	End	160		79	Nipomo
2028	Chaparral Lane - 1191	Juniper St.	End	591		83	Nipomo
2028	Crosby Way - 1170	Palmer St.	Camino Caballo	797		77	Nipomo
2028	Encino Lane - 1193	Juniper St.	End (north)	590		81	Nipomo
2028	Frontage Road - 1035	Southland St.	Division St.	3120	2957	59	Nipomo
2028	Frontage Road - 1035	Division St.	Tefft St.	3226	2957	59	Nipomo
2028	Heather Court - 1166	S End	Beverly Drive	288	956	80	Nipomo
2028	Hope Way - 1171	Palmer St.	Trevino Dr.	407		72	Nipomo
2028	Hunter Ridge Lane - 1290	South End	Pomeroy Rd.	653		63	Nipomo
2028	Inga Road - 1248	Pomeroy Rd.	E. End	1400	588	68	Nipomo
2028	Karl Court - 1314	Quail Oaks Lane	East End	271		65	Nipomo
2028	Lema Way - 1168	Juniper St.	Crosby Way	1105		70	Nipomo
2028	Lois Lane - 1165	Beverly Drive	N End	441		64	Nipomo
2028	Magenta Lane - 1523	Tefft	North End	260		62	Nipomo
2028	Miles Oak Lane - 1315	Quail Oaks	End	594		59	Nipomo

Roadway Resurfacing Plan 2028

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2028	Oakglen Avenue - 1036	413ft northwest of Pioneer Ave	North End	2962	1100	43	Nipomo
2028	Olivos Lane - 1192	Pradera St.	End (north)	442		78	Nipomo
2028	Palmer Street - 1169	Lema Way	Trevino Dr.	1044		67	Nipomo
2028	Patty Kay Court - 1257	Waypoint Drive	E End	427		66	Nipomo
2028	Peggy Lee Court - 1256	Waypoint Drive	E End	428		64	Nipomo
2028	Quail Oaks Lane - 1313	Camino Caballo	End	1082		60	Nipomo
2028	Quito Street - 1243	Allegre Ave.	Meredith Ave.	316		52	Nipomo
2028	Red Gum Lane - 1317	Camino Caballo	End	780		80	Nipomo
2028	Shiffrar Lane - 1280	Division St.	Verano Way	983		56	Nipomo
2028	Silver Dollar Lane - 1316	Camino Caballo	End	569		85	Nipomo
2028	Ten Oaks Way - 1270	Pomeroy Rd.	Glenhaven Pl.	1017	1148	42	Nipomo
2028	Trevino Drive - 1167	Crosby Way	Juniper St.	1343		63	Nipomo
2028	Via Maxwell - 1325	Eucalyptus Rd.	N. End	373		53	Nipomo
2028	Waypoint Drive - 1258	Camino Caballo	Pomeroy Rd.	1571	659	60	Nipomo
2028	Calle Fresa - 1274	Dawn Rd.	Pomeroy Rd. (Nipomo U	289		54	Nipomo Area
2028	Cecchetti Road - 2026	Branch Mill Rd.	Lopez Dr.	2545	720	58	Nipomo Area
2028	Cuyama Lane - 1162	West end	Hutton Rd.	733	973	23	Nipomo Area
2028	Dana Foothill Road - 1065	Begin Pavement, S. end	End of Pavement	2793		27	Nipomo Area
2028	Dana Foothill Road - 1065	E. Tefft St.	Mehlsehau Rd.	5026		37	Nipomo Area
2028	Dana Foothill Road - 1065	Mehlschau Rd.	North End	3077		38	Nipomo Area
2028	Dana Foothill Road - 1065	Highland Hills	Sheehy Rd.	2381		29	Nipomo Area
2028	Dana Foothill Road - 1065	Sheehy Rd.	Rim Rock Rd.	3757		19	Nipomo Area
2028	Dana Foothill Road - 1065	Rim Rock Rd.	Upper Los Berros Bridge	2259		16	Nipomo Area
2028	Dawn Road - 1275	Sun Dale Way	Calle Fresa	5152	706	62	Nipomo Area
2028	El Rancho Lane - 2028	School Road	North End	1308		46	Nipomo Area
2028	Hutton Road - 1514	South End	Cuyama Ln.	770	4618	6	Nipomo Area
2028	Live Oak Ridge Road - 1305	Pomeroy Rd.	Hetrick Ave.	3606	973	61	Nipomo Area
2028	Lorencz Court - 1342	Cuyama Lane	End	377		21	Nipomo Area
2028	Mehlschau Road - 1062	Thompson Ave.	Dana Foothill Rd.	5636		37	Nipomo Area
2028	Poague Road - 1506	Thompson Ave.	East End	2513		47	Nipomo Area
2028	Rancho Road - 1064	Thompson Ave.	Dana Foothill Rd.	6503	214	46	Nipomo Area
2028	Rim Rock Road - 1236	Sheehy Rd.	White Dove	2447		56	Nipomo Area
2028	Rim Rock Road - 1236	White Dove Ct.	Dana Foothill Rd.	3924		57	Nipomo Area
2028	School Road - 2027	Branch Mill Rd.	Huasna Rd.	2862		54	Nipomo Area
2028	Sheehy Road - 1521	Thompson Ave.	Dana Foothill Rd.	3618	1310	51	Nipomo Area
2028	Tefft Street - 1018	Nipomo URL	1 mile e/o Thompson Ave	3178	7789	54	Nipomo Area
2028	Tefft Street - 1018	1 mile e/o Thompson Ave.	Dana Foothill Rd.	1890	7789	31	Nipomo Area
2028	White Dove Court - 1237	End	Rim Rock	590		37	Nipomo Area
2028	Hoover Rd. - 2127	SLO URL	Buckley Rd.	2093	1300	49	San Luis Obispo
2028	Nasella Lane - 2222	End	Valle Vista Place	2588	300	54	San Luis Obispo
2028	Santa Fe Rd - 2128	Hoover Rd.	N. End	2366		33	San Luis Obispo
2028	Arroyo Lane - 2201	West End	Valle Vista Place	270		39	San Luis Obispo Area

Roadway Resurfacing Plan 2028

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2028	Davenport Creek Road - 2311	Buckley Road	Center of Bridge 1	5388	1231	42	San Luis Obispo Area
2028	Davenport Creek Road - 2311	Center of Bridge 1	End (Gate)	1471	1231	54	San Luis Obispo Area
2028	Diablo Drive - 3182	Via Laguna	SLO City Limits	180		64	San Luis Obispo Area
2028	Evans Road - 2093	Davenport Creek Rd.	East End	2637		35	San Luis Obispo Area
2028	Fox Hollow Road - 3087	Highway 101	End	1529		21	San Luis Obispo Area
2028	Gilardi Road - 3211	Highway 1	Tomasini Road	174		45	San Luis Obispo Area
2028	Hoover Rd. - 2127	Sante Fe Rd.	SLO URL	1697		58	San Luis Obispo Area
2028	Jespersen Road - 2064	South End	Buckley Road	4375		48	San Luis Obispo Area
2028	Reservoir Canyon Road - 3118	South End at Cattle Guard	Highway 101	2431		50	San Luis Obispo Area
2028	Stenner Creek Road - 3085	Highway 1	Gravel	4159	284	35	San Luis Obispo Area
2028	Valle Vista Place - 2200	Los Osos Valley Rd.	N/E End	4714	180	40	San Luis Obispo Area
2028	Via Laguna Vista - 3202	Valle Vista Place	Diablo Drive	4297		53	San Luis Obispo Area
2028	Castillo Drive - 5271	Vista Del Mar Ave.	North End / (COP)	2473		65	San Simeon
2028	Santa Margarita Lake Road - 3090	Pozo Road	Lake Entrance Station	5550		44	Santa Margarita Area
2028	Apple Road - 6058	S. End	Hwy 46	459		23	Templeton Area

Roadway Resurfacing Plan 2029

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2029	Avila Beach Drive - 2070	120' n/o Shell Beach Rd (Avila B	Monte Road	554		76	
2029	Clark Road - 5225	Highway 41	Truesdale Road	5321		7	
2029	Clark Road - 5225	Truesdale Road	East End	2664		21	
2029	Monte Road - 2065	Hwy. 101 N/B onramp	Squire Canyon Rd.	6071	807	67	
2029	N. Branch Green Valley Road - 5151	Hwy 46	N. End	294		33	
2029	Ontario Road - 2066	Avila Beach Drive	San Luis Bay Dr.	5637	1279	71	
2029	Prefumo Canyon Road - 2084	Change in Pavement	Serpentine Ln.	4736	290	68	
2029	Shell Beach Road - 2071	South End	Avila Beach Dr.	797	4390	63	
2029	Squire Canyon Road - 2115	Monte Road	E End	1603	572	73	
2029	Truesdale Road - 5516	Starkey Rd.	Clark Road	5260	178	23	
2029	Truesdale Road - 5516	San Juan Rd.	Starkey Rd.	4343	178	26	
2029	Turri Road - 3082	South Bay Blvd.	MP 1.051	5550	468	67	
2029	Turri Road - 3082	MP 2.051	MP 3.051	5280	468	65	
2029	Avila Beach Drive - 2070	248' w/o Diablo Cyn. Entrance	Ana Bay Rd.	5591	8920	78	Avila Beach
2029	Avila Beach Drive - 2070	Cave Landing Rd.	San Luis Bay Dr.	3704	8920	73	Avila Beach
2029	Avila Beach Drive - 2070	San Luis Bay Dr.	Ontario Road	5281	8920	65	Avila Beach
2029	Avila Beach Drive - 2070	San Luis Bay Dr.	Ontario Road	5281	8920	74	Avila Beach
2029	Avila Beach Drive - 2070	Ontario Road	120' n/o Shell Beach Rd	1214	8920	85	Avila Beach
2029	Avila Beach Drive - 2070	First St.	Cave Landing Rd.	5043	8920	76	Avila Beach
2029	San Luis Bay Drive - 2068	Avila Beach Drive	Avila Valley Dr (E)	5370	5165	73	Avila Beach
2029	San Luis Bay Drive - 2068	Avila Valley Dr. (E)	Avila Beach URL	2065	5165	78	Avila Beach
2029	See Canyon Road - 2085	South End	San Luis Bay Dr. (Avila B	528	622	77	Avila Beach
2029	Fern Canyon Ln. - 2126	S. End	Squire Cyn. Rd.	496		56	Avila Beach Area
2029	Monte Road - 2065	San Luis Bay Dr.	Canyon Ranch entrance	4837	807	56	Avila Beach Area
2029	Monte Road - 2065	Squire Canyon Rd.	San Luis Bay Dr.	1470	807	62	Avila Beach Area
2029	San Luis Bay Drive - 2068	Avila Beach URL	Monte Road	1687		60	Avila Beach Area
2029	See Canyon Road - 2085	San Luis Bay Dr. (Avila Beach U	Pippin Lane	5900	622	39	Avila Beach Area
2029	See Canyon Road - 2085	Pippin Lane	Davis Canyon Rd	2592	622	48	Avila Beach Area
2029	See Canyon Road - 2085	Davis Canyon Rd	1 mile N/O Davis Cyn. Rd	5280	622	42	Avila Beach Area
2029	See Canyon Road - 2085	1 mile N/O Davis Cyn. Rd.	2 miles N/O Davis Cyn. Rd	5280	622	35	Avila Beach Area
2029	See Canyon Road - 2085	2 miles N/O Davis Cyn. Rd.	Black Walnut Rd.	2161	622	40	Avila Beach Area
2029	See Canyon Road - 2085	Black Walnut	1 mile N/O Black Walnut	5280	622	43	Avila Beach Area
2029	See Canyon Road - 2085	1 mile N/O Black Walnut	Begin Gravel	2597	622	44	Avila Beach Area
2029	Ardath Drive - 5018	Randall Drive	Burton Drive	5560	4400	71	Cambria
2029	Benson Avenue - 5025	Ardath Drive	Drake Street	727		52	Cambria
2029	Benson Avenue - 5025	Randall Drive	214 ft north of Astor Ln	491		57	Cambria
2029	Cambridge Street - 5122	Windsor Blvd	Guildford Dr.	1592		69	Cambria
2029	Cambridge Street - 5122	Nottingham Dr.	Windsor Blvd.	275		83	Cambria
2029	Center Street - 5097	Burton Dr.	Bridge St.	354	1722	70	Cambria
2029	Cowper Street - 5044	Begin AC	Ardath Dr.	269		52	Cambria

Roadway Resurfacing Plan 2029

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2029	De Vault Place - 5117	End	Windsor Boulevard	307		63	Cambria
2029	Dorking Avenue - 5053	Woodview Avenue	Sandown Pl.	865		47	Cambria
2029	Dorset Street - 5120	Nottingham Dr.	Guildford Dr.	1776		51	Cambria
2029	Dovedale Avenue - 5054	Cardiff Drive	Dorking Avenue	195		32	Cambria
2029	Drake Street - 5008	Sherwood Drive	Ardath Drive	2377	311	51	Cambria
2029	Emerson Road - 5048	Dorking Ave.	End of Pavement	301		80	Cambria
2029	Guildford Drive - 5111	Huntington Road	Plymouth Street	1341		39	Cambria
2029	Hastings Street - 5121	Nottingham Dr.	End of pavement	590		54	Cambria
2029	Hastings Street - 5121	Whitehall Ave.	Guildford St.	1177		71	Cambria
2029	Holden Place - 5383	Richard Avenue	Stuart Street	196		35	Cambria
2029	Huntington Road - 5388	Nottingham Dr.	Plymouth Street	2915		74	Cambria
2029	Kenneth Drive - 5034	W. End (Gravel)	E. End of Pavement	1877		52	Cambria
2029	Lancaster Street - 5119	Nottingham Dr.	Guildford Street	1836		55	Cambria
2029	Latham Place - 5106	Ramsey Street	Newton Road	223		65	Cambria
2029	Leighton Street - 5118	Nottingham Dr.	Windsor Blvd.	357		58	Cambria
2029	Leona Drive - 5076	Ross Road	Ardath Drive	371		42	Cambria
2029	Madison Street - 5031	West End	Ardath Drive	1680		25	Cambria
2029	Main Street Cambria - 5145	725' N/O Hwy 1 @ Cambria URL	2008' N/O Hwy 1 @ Cambria	1283	525	74	Cambria
2029	Main Street Cambria - 5145	Curti Creek Rd / Cambria URL	Santa Rosa Crk. Rd.	1638	525	75	Cambria
2029	Main Street Cambria - 5145	Santa Rosa Crk. Rd.	Burton Drive	2501	4567	73	Cambria
2029	Main Street Cambria - 5145	Burton Dr.	Cambria Drive	4132	4567	73	Cambria
2029	Main Street Cambria - 5145	Cambria Drive	Windsor Blvd.	2919	4567	78	Cambria
2029	Main Street Cambria - 5145	Hwy. 1	725' N/O Hwy 1 @ Cambria	613	525	62	Cambria
2029	Main Street Cambria - 5145	2008' N/O Hwy 1 @ Cambria URL	Curti Creek Rd / Cambria	2271	525	63	Cambria
2029	Murray Place - 5114	End	Windsor Boulevard	118		78	Cambria
2029	Norfolk Street - 5126	Pembroke Dr.	Windsor Blvd.	905		66	Cambria
2029	Nottingham Drive - 5109	North End	Huntington Road	1982		48	Cambria
2029	Oxford Avenue - 5030	Ardath Dr.	Emmons Road	1476	963	54	Cambria
2029	Pembroke Dr. - North end - 5124	Cambridge St.	Windsor Boulevard	1554	402	73	Cambria
2029	Pembroke Dr. - South end - 5110	Huntington Road	Cambridge Street	1144	402	63	Cambria
2029	Plymouth Street - 5112	Nottingham Dr.	S. End of Guildford Dr.	3072		55	Cambria
2029	Rodman Ave. - 5055	Cardiff Ave.	Dorking Dr.	180	1317	54	Cambria
2029	Sandown Place - 5050	Begin AC	N. end of AC	254	250	68	Cambria
2029	Trenton Avenue - 5042	Haddon Dr.	N. End of Pavement	1585		48	Cambria
2029	Wales Road - 5029	Saint James Road	N. End of Pavement	976		45	Cambria
2029	Warwick Street - 5129	W. End	Sunbury Ave.	2591		53	Cambria
2029	Whitehall Avenue - 5295	Huntington Road	Cambridge Street	1193		59	Cambria
2029	Wilcombe Road - 5077	Ardath Drive	Pineridge Drive	2053		31	Cambria
2029	Windsor Blvd - 5108	South End	Huntington Road	1949	3563	62	Cambria
2029	Worcester Drive - 5113	Windsor Blvd.	Huntington Rd.	2079	289	61	Cambria
2029	Monte Cristo Place - 5001	Highway 1	End	718		37	Cambria Area

Roadway Resurfacing Plan 2029

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2029	Adoree Avenue - 4219	Shearer Avenue	Gilbert Ave.	321		52	Cayucos
2029	Cabrillo Street - 4240	S. End	North End, at gate	1642		25	Cayucos
2029	Cerro Gordo Ave. - 4415	Shearer Ave	N. End	255		76	Cayucos
2029	Chaney Avenue - 5302	Ocean Boulevard	Shearer Avenue	255		42	Cayucos
2029	Chaney Avenue - 5302	Davies Ave.	E. End	538		66	Cayucos
2029	Davies Avenue - 4400	Chaney Avenue	Adoree Avenue	763		66	Cayucos
2029	Del Mar Avenue - 4223	W. End	Ocean Boulevard	156		73	Cayucos
2029	El Sereno Avenue - 4224	West end	Shearer Avenue	341		18	Cayucos
2029	Flores Avenue - 4225	W. End	Ocean Boulevard	104		52	Cayucos
2029	Gracia Avenue - 4226	Studio Drive	End	225		41	Cayucos
2029	Hacienda Drive - 4227	End	Ocean Boulevard	1321		24	Cayucos
2029	Haines Avenue - 4213	Studio Dr.	End	112		79	Cayucos
2029	Haines Avenue - 4213	Ocean Ave.	Davies Ave.	383		73	Cayucos
2029	Hidalgo Avenue - 4233	Ocean Blvd.	Orville Ave.	204		42	Cayucos
2029	Mayer Avenue - 4300	Studio Drive	End	185		78	Cayucos
2029	Obispo Avenue - 4299	Ocean Boulevard	Orville Ave.	226	902	60	Cayucos
2029	Ocean Blvd - 4217	Hwy. 1	Obispo Avenue	5127	675	46	Cayucos
2029	Orville Avenue - 4302	Old Creek Rd.	Obispo Avenue	2002	1174	57	Cayucos
2029	Rapf Avenue - 4215	Studio Drive	End	156		50	Cayucos
2029	Richard Avenue - 4230	Old Creek Rd.	North End	1014		59	Cayucos
2029	Santa Barbara Avenue - 4231	Old Creek Rd.	Orville Ave.	1684	775	55	Cayucos
2029	Shearer Avenue - 4218	Chaney Drive	Hacienda Dr.	2641		45	Cayucos
2029	Stuart Avenue - 4232	Ocean Blvd.	E. End	959		52	Cayucos
2029	Studio Drive - 4216	South End	Studio Drive	3569	398	63	Cayucos
2029	Studio Drive - 4228	Highway 1 (south)	Highway 1 (north)	2243	398	65	Cayucos
2029	Thalberg Avenue - 4238	Ocean Blvd.	Shearer Ave.	196		77	Cayucos
2029	Old Creamery Rd. - 4293	Harmony Valley Rd.	N. end	853		61	Cayucos Area
2029	Thirteenth Street - 4239	South Ocean Ave.	North End	1322		14	Cayucos Area
2029	Turri Road - 3082	MP 4.051	Los Osos Valley Road	3439	468	53	Los Osos Area
2029	Turri Road - 3082	MP 1.051	MP 2.051	5280	468	65	Los Osos Area
2029	Turri Road - 3082	MP 3.051	MP 4.051	5280	468	65	Los Osos Area
2029	Meadow Oak Drive - 1426	South End	Halcyon Rd.	1006		59	Palo Mesa Area
2029	Prefumo Canyon Road - 2084	4 Miles W/O Serpentine Ln.	End County Maint. Rd.	2055	290	63	San Luis Obispo
2029	Prefumo Canyon Road - 2084	Begin Pavement	Change in Pavement	809	290	24	San Luis Obispo Area
2029	Prefumo Canyon Road - 2084	Serpentine Ln.	1 Mile W/O Serpentine Ln	5280	290	39	San Luis Obispo Area
2029	Prefumo Canyon Road - 2084	1 Mile W/O Serpentine Ln.	2 Miles W/O Serpentine L	5280	290	56	San Luis Obispo Area
2029	Prefumo Canyon Road - 2084	2 Miles W/O Serpentine Ln.	3 Miles W/O Serpentine L	5280	290	36	San Luis Obispo Area
2029	Prefumo Canyon Road - 2084	3 Miles W/O Serpentine Ln.	4 Miles W/O Serpentine L	5280	290	46	San Luis Obispo Area
2029	SLO San Simeon Road - 5274	Highway 1 (North)	Highway 1 (South)	3140		34	San Simeon Area
2029	Shandon - San Juan Road - 4412	4 miles N/O Gillis Cyn. Rd.	Toby Way	2780		7	Shandon
2029	Aurora Way - 4374	Peterson Ranch Road	Peacock Court	568		64	Templeton
2029	Brewer Street - 5192	2nd St.	Gibson Rd.	1129		52	Templeton

Roadway Resurfacing Plan 2029

Year	Name	From	To	Length (ft.)	ADT	PCI	URL/VRL Zone
2029	Cayucos Avenue - 5174	Williams St.	Eddy St.	1348		47	Templeton
2029	Celestial Way - 4375	Begin Co. Maint. Rd.	Peacock Ct.	120		52	Templeton
2029	Condor Lane - 4331	Mocking Bird Lane	End	393		56	Templeton
2029	Crocker Street - 5191	8th St.	1st St.	2593		63	Templeton
2029	Dolores Lane - 4372	Templeton Hills Rd.	Elizabeth Court	1172		60	Templeton
2029	Eddy Street - 5189	Old County Rd.	Las Tables Rd.	1374		62	Templeton
2029	Eighth Street - 5184	Crocker St.	E. End	739		40	Templeton
2029	Elizabeth Court - 4329	North End	Dolores Lane	844		55	Templeton
2029	Fifth Street - 5197	Old County Rd.	End	1022		36	Templeton
2029	First Street - 5193	Brewer Street	Old County Road	808	1152	63	Templeton
2029	Fisher Court - 4336	Brewer Street	West End	155		71	Templeton
2029	Forest Avenue - 5175	Begin A/C	Eddy Street	1126		43	Templeton
2029	Fourth Street - 5196	Old County Rd.	E. End	997		44	Templeton
2029	Gibson Road - 4342	End	Main Street	790		55	Templeton
2029	Gough Avenue - 5515	Finch Street	End	539		23	Templeton
2029	Helgren Court - 4349	End	Las Tablas Road	597		47	Templeton
2029	Main Street, Templeton - 5186	Eighth St.	First St.	2595	4567	75	Templeton
2029	Main Street, Templeton - 5186	1st Street	Ramada Dr.	4875	5957	79	Templeton
2029	Marbella Lane - 5373	East End	Bethel Road	471		60	Templeton
2029	Mockingbird Lane - 4330	Las Tablas Road	End	1084		53	Templeton
2029	Old County Road - 5185	Vineyard Dr.	Las Tablas Rd.	4301	1530	64	Templeton
2029	Old County Road - 5185	Las Tables Rd.	Gibson Rd.	537	1530	73	Templeton
2029	Osprey Court - 4333	End (west)	Mocking Bird Lane	209		57	Templeton
2029	Peacock Court - 4334	Mocking Bird Lane	Suncrest Drive	268		66	Templeton
2029	Peacock Court - 4334	Suncrest Dr.	Celestial Wy	481		68	Templeton
2029	Posada Lane - 4357	South End	Las Tablas Road	750	1889	60	Templeton
2029	Quicksilver Way - 4356	End	Vineyard Drive	1029	434	49	Templeton
2029	Second Street - 5194	Old Country Road	Brewer Street	876	270	62	Templeton
2029	Seventh Street - 5183	Old County Rd.	Main Street	999	325	57	Templeton
2029	Shane Lane - 5375	Bennett Way	End	1078		62	Templeton
2029	Sixth Street - 5198	Old Country Road	Main Street	929	1071	46	Templeton
2029	Suncrest Drive - 4373	Peacock Court	Petersen Ranch Rd.	463		66	Templeton
2029	Third Street - 5195	Old County Rd.	Main Street	592		55	Templeton
2029	Thomas Court - 4337	End	Gibson Road	160		48	Templeton
2029	Whippoorwill Lane - 4332	End	Mocking Bird Lane	303		57	Templeton
2029	William Street - 5336	South End	Cayucos Avenue	181		45	Templeton