City of Watsonville

2024 Pavement Management Program Update Report

January 24, 2025



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EXECUTIVE SUMMARY

Between April and June 2024, the City of Watsonville's Pavement Management Program (PMP) was updated using the Metropolitan Transportation Commission's (MTC) StreetSaver® Online. A visual pavement distress survey was conducted across Watsonville's streets, alleys, and parking lots, covering approximately 92 centerline miles. This survey followed MTC's Pavement Management System (PMS) inspection methodology, where pavement distress, severity, and quantity are recorded for a 10% representative sample of each management segment. To ensure accuracy, 100% of each pavement segment was reviewed to identify the most representative sample unit. Field reviews were conducted using MTC's Asphalt and Concrete distress identification manuals.

Before starting fieldwork, Harris updated the City's StreetSaver database by adding approximately 2.5 centerline miles of new streets, 4.7 centerline miles of alleys, and 20 parking lots. The new streets and alleys were also integrated into the City's StreetSaver shapefile. However, parking lots were not included in the City's StreetSaver database shapefile. Additional refinements to database sections were made based on field observations to ensure the updated PMP accurately reflected on-the-ground conditions.

The Pavement Management Program (PMP) is a valuable tool that helps the City effectively manage its road network. It serves as both an inventory for road pavement and a software-based system to assess pavement conditions, record maintenance history, forecast budget needs, and evaluate the long-term impacts of funding on the Citywide Pavement Condition Index (PCI). Using MTC's Pavement Management System, StreetSaver® Online, the City can make cost-effective decisions to maximize its return on investment from available maintenance and rehabilitation funds. The software analyzes pavement conditions and recommends optimal rehabilitation strategies, generating a prioritized plan that identifies specific areas in need of maintenance and repair.

The PMP emphasizes cost-effective solutions that enhance the overall system's PCI. For example, preventive maintenance treatments, such as surface and crack seals, are recommended for 7% of the budget. These treatments are crucial for sustaining a high PCI at a relatively low cost, as they can cover large pavement areas for a fraction of the cost of more expensive asphalt overlays or reconstructions. The remaining budget is typically allocated to these more intensive treatments, which are necessary for severely deteriorated roads. By combining preventive maintenance with strategic rehabilitation efforts, the PMP helps the City maintain and improve its road network over time while optimizing available resources.

For the City of Watsonville, the following five annual budget scenarios were generated with 7% of the annual budget applied towards preventative maintenance. *This report and analysis focus solely on the street network, excluding parking lots and alleys from both the analysis and reporting.*

1. No Funds ($0)
2. Maintain PCI of 62 ($3.0 million)
3. Increase PCI to 70 ($5.1 million)
4. Unconstrained Budget ($10.5 million)
5. Expected Annual Budgets ($1.6 million)

PURPOSE

The Pavement Management Program assists the City by providing current distress survey data used to evaluate current pavement conditions. This helps to maintain a City-defined desirable level of pavement performance while optimizing the expenditure of limited fiscal resources. A PMP system is also required to be eligible to apply and obtain federal funds.

Specifically, the program provides administrators and maintenance personnel with:

- A current inventory of all public roadways
- The current pavement condition for all public roadways
- A project list of all pavement segments in need of maintenance, rehabilitation, or replacement
- The most cost-effective level of maintenance or repair appropriate at the time of the survey
- A forecast of budget needs for maintenance, rehabilitation, or replacement of deficient pavement sections for a selected time period, at various alternative overall condition levels

NETWORK DESCRIPTION

The City of Watsonville's street pavement network is comprised of approximately 86 centerline miles and is divided into 669 pavement management segments. To assist in planning maintenance needs, the City's roads are grouped according to functional classification. Table 1 (below) shows the City's pavement mileage and PCI by functional classification.

Table 1

Street Pavement Mileage by Functional Class						
Classification	**Total Sections**	**Total Center Line Miles**	**Total Lane Miles**	**Total Area (sq. ft.)**	**Percentage of Street Network**	**PCI**
Arterial	54	9.92	32.92	2,925,786	12%	67
Collector	106	19.14	37.37	3,627,030	22%	65
Residential/Local	509	57.13	114.24	9,441,163	66%	58
Totals	**669**	**86.19**	**184.53**	**15,993,979**	**100%**	**62**

Figure 1 (below) displays the percentage of each functional class in the overall network

Figure 1

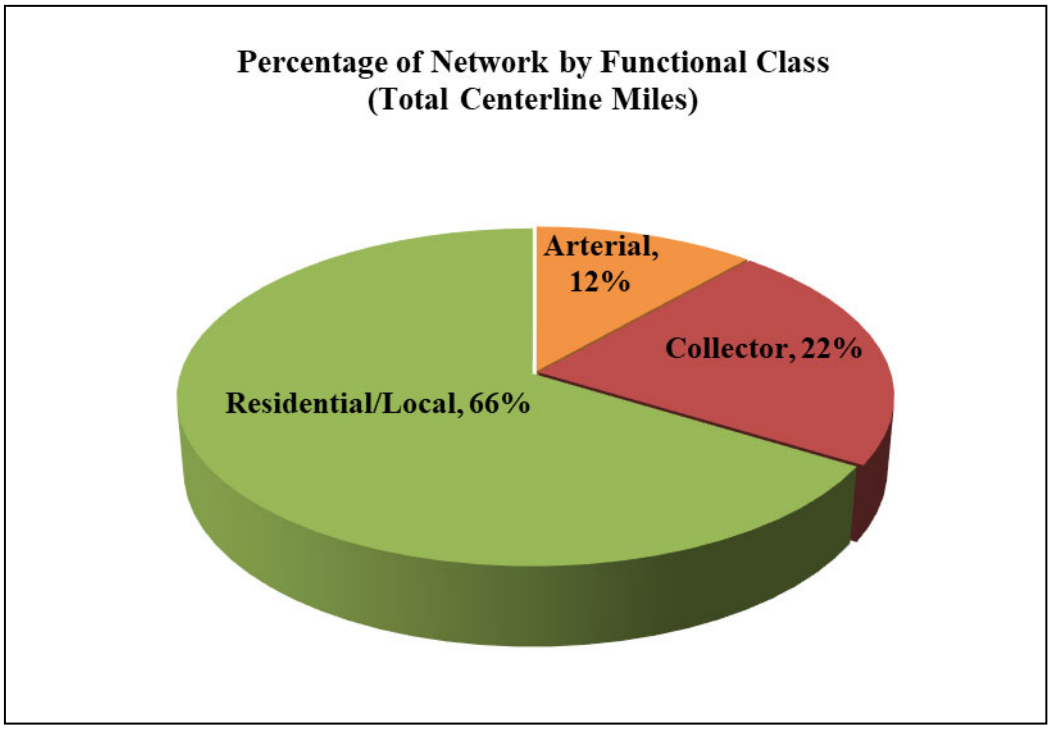


Figure 2 below shows the City's Street system broken down into 10-point PCI

Figure 2

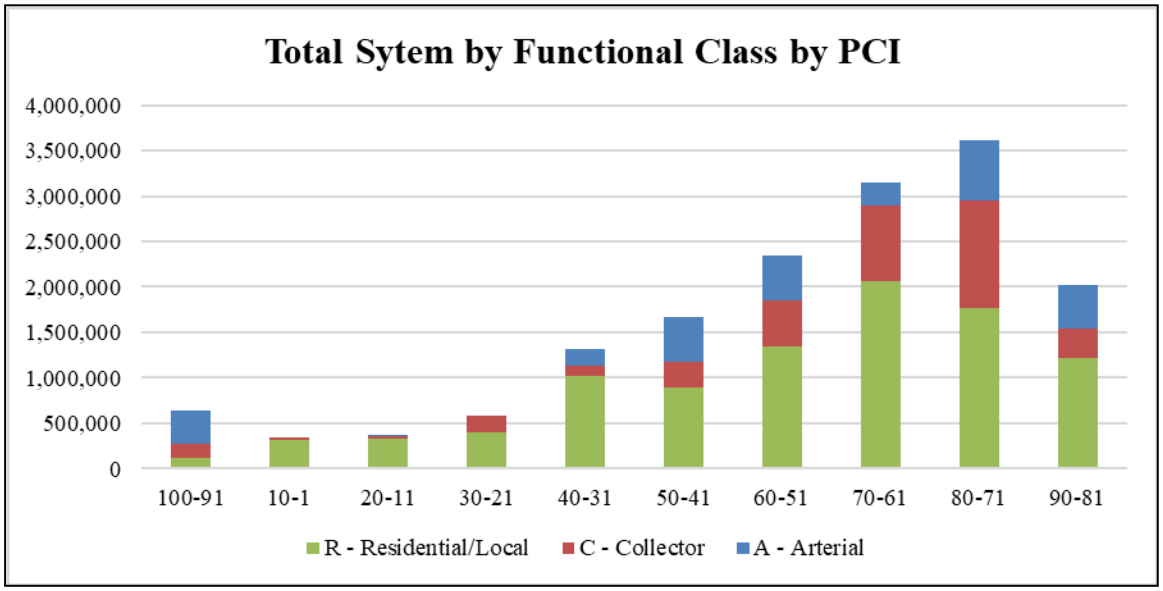


Table 2 (below) breaks down the percentage of the road network by functional class (by area) in each condition category. Approximately 5% of the City's network is in the "Excellent" condition category and approximately 36% is in the "Good" condition category. Approximately 6% is in the "Fair" condition category, 19% is in the "Poor" condition category and approximately 34% is in the "Failed" condition category.

Table 2

Percentage of Network Area by Functional Class and Condition Category						
Condition Category	**PCI Range**	**Arterial**	**Collector**	**Residential**	**Square Feet**	**% Total**
Excellent	90-100	2.39%	1.47%	0.76%	742,632	4.63%
Good	70-89	6.97%	9.79%	19.45%	5,806,123	36.22%
Fair	50-69	0.13%	0.68%	5.25%	5,425,998	6.06%
Poor	25-49	3.79%	2.98%	12.47%	3,085,527	19.25%
Failed	0-24	4.96%	7.70%	21.18%	971,511	33.85%
Totals		**18.25%**	**22.62%**	**59.13%**	**16,031,791**	**100%**

The City's pavement network has a current reconstruction value of over $188 million. The current network reconstruction value (consisting of moderate base failure repair, removal of existing surface, and pavement overlay) by functional class is displayed in Table 3 (below):

Table 3

Network Reconstruction Value					
Functional Class	**Surface Type**	**Lane Miles**	**Unit Cost/ Square Foot**	**Pavement Area (in SF)**	**Cost to Replace**
Arterial	AC	24.0	$14.44	2,157,318	$31,161,164
	AC/AC	8.1	$14.44	690,988	$9,980,907
	PCC	0.8	$22.00	77,480	$1,704,560
Collector	AC	36.0	$11.11	3,498,222	$38,869,094
	AC/AC	1.4	$11.11	128,808	$1,431,199
Residential/Local	AC	114.4	$11.11	9,446,208	$104,957,759
	AC/AC	0.4	$11.11	30,912	$343,466
Grand Total		**185.1**		16,029,936	$188,448,150

Table 3 (above) provides network replacement costs sorted by Functional Class and Surface Type. For each combination of Functional Class and Surface Type, the number of Lane Miles, Unit Cost (sq.ft.), Pavement Area (sq.ft.), and the cost to replace is reported. The replacement cost is based on the Category V ("Failed ") treatment cost provided in the Decision Tree for each functional class and surface type combination. Grand totals are provided at the bottom of applicable columns.

It is important to consider the overall investment the City has in its pavements. The unit cost to repair a PMP segment in very poor condition (consisting of moderate base failure repair, removal of existing

surface, and pavement overlay to reconstruction) is from $11.11 to $14.44 per square foot or $100.00 to $130.00 per square yard. The cost to reconstruct all roads (full replacement of the pavement, base, and structure of the roads) is over $188 million.

EXISTING PAVEMENT CONDITION

The PCI is an overall measure of the condition of the road surface based on a scale of zero (0) (failed) to one hundred (100) (excellent). Table 4 (below) provides a brief description of the different distresses generally found in each PCI range.

Table 4

PCI Breakdown Descriptions		
PCI Range	**Condition**	**Description**
90-100	Excellent	Little or no distress.
70-89	Good	Little or no distress, with the exception of utility patches in good condition, or minor to moderate hairline cracks; typically lightly weathered.
50-69	Fair	Light to moderate weathering, light load-related base failure, moderate linear cracking.
25-49	Poor	Moderate to severe weathering, moderate levels of base failure, moderate to heavy linear cracking.
0-24	Failed	Extensive weathering, moderate to heavy base failure, failed patches, extensive network of moderate to heavy linear cracking.

Upon completion of this survey, a Pavement Condition Index (PCI) was calculated for each PMP segment to reflect the overall pavement condition. A PCI of 0 would correspond to a badly deteriorated pavement with no remaining service life whereas a PCI of 100 would correspond to a pavement with no observed distresses. A summary of each segments representative PCI and remaining service life can be found in the Pavement Condition Index Report in Appendix I.

The network average Pavement Condition Index (PCI) for the City Watsonville is currently 62. ‡PCI's for the City's pavement network were based on a visual distress rating system. The overall condition of the City of Watsonville road network rests in the "Fair" range. MTC's State of Repair report states that "Approximately 75 percent of a pavement's serviceable life has been expended by the time its PCI rating falls to 60." The City of Watsonville average PCI condition by functional class can be found in Table 5 (below).

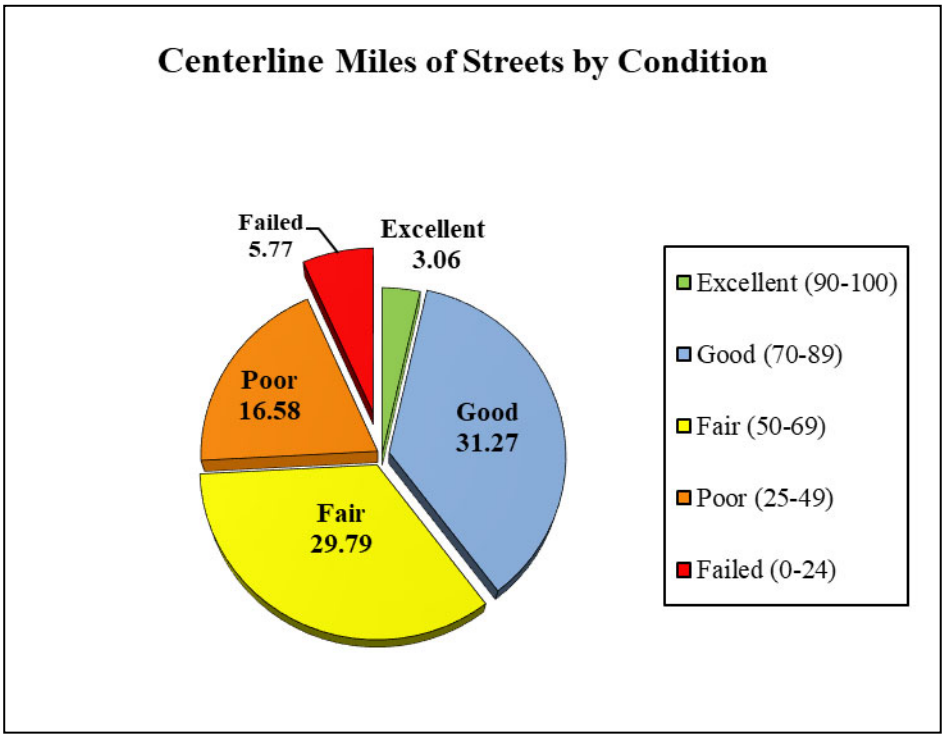
‡Note: PCI weighted by area.

Table 5

PCI By Functional Class	
CLASSIFICATION	**PCI**
Arterial	67
Collector	65
Residential/Local	58
Overall Network	**62**

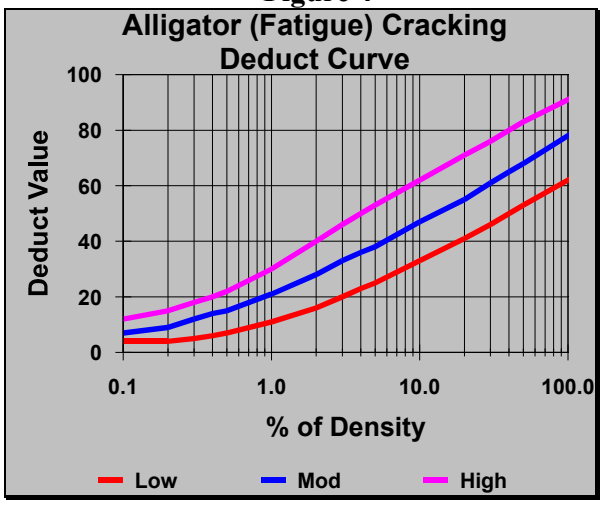
Figure 3 (below) shows the City's total pavement mileage by condition category:

Figure 3



After the survey distress data was input into the StreetSaver® program, a distress rating was calculated for each PMP segment. The distress rating was calculated using MTC's developed algorithms. The algorithms initially assign each pavement segment a score of 100 and then deducts point values based on the pavement distresses found within the segment weighted by the quantity of each distress. The algorithms assign deduct values based on the severity and the density of each distress. Figure 4 (below) is an example of the alligator cracking distress deduct curve:

Figure 4



The algorithms weigh the total deduct value within a segment and then calculate a total distress rating between 0 (failed) and 100 (excellent).

PAVEMENT MANAGEMENT STRATEGY

A visual survey of approximately 92 centerline miles of the City's paved streets, alleys, and parking lots were conducted to assess the existing surface condition of each individual pavement segment within the road network. Data, including distress types and quantities, segment length and width, etc. were collected/verified for all surveyed roads. Data was categorized by road name and "pavement" segment. PMP segment limits were identified by determining the logical maintenance practices that would be applied to each road and could vary from road to road, i.e. intersection to intersection, change in pavement width, drainage conditions, crown of the roadway, etc.

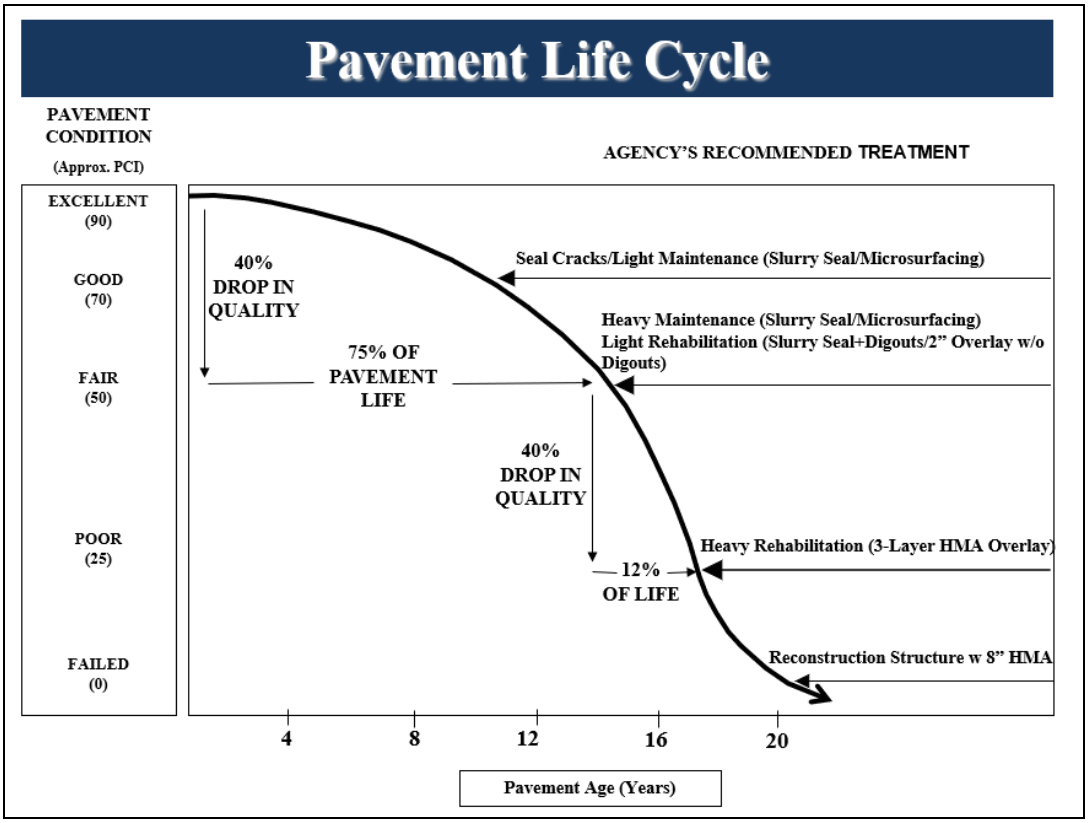
Once the PCI's were calculated for all the PMP segments, budget analyses and workload predictions commenced. Predictions of future pavement performances were based on a pavement deterioration curve developed by MTC. As a pavement ages, the system predicts the PCI of the pavement based on the deterioration curves.

Studies have shown that the life cycle of a pavement falls in a particular pattern over time (See Figure 4 below). Please note that this figure is not to scale. A road's pavement begins its life in excellent condition and generally remains in excellent condition for a few years without the need of any maintenance. Over time, however, the condition of the road starts to worsen and the rate at which its pavement condition deteriorates* will increase dramatically as the road passes the midpoint of its life. As a result of this continued deterioration, the quantity and cost of the maintenance activities needed to rehabilitate the pavement will increase in both scope and costs. It is at this half way point that pavement repair options must be weighed.

* A typical pavement section will deteriorate 40% in the first 75% of its lifespan. However, that same pavement section, if untreated, will experience another 40% reduction in overall quality in only the next 12% of lifespan, effectively deteriorating an equivalent amount in only one-sixth (1/6) of the time.

Figure 5

PAVEMENT MANAGEMENT – APPLYING A COST EFFECTIVE TREATMENT



Questions must be asked such as: Will the investment related to a preventive maintenance treatment be offset by the opportunity cost of not doing such a repair? Is the pavement in such a state that it would be better to simply wait until the pavement completely deteriorates before making the repair? The answers (and, indeed, the questions themselves) depend upon the individual pavement segment. Figure 5 (above) illustrates the benefit of addressing pavement concerns before the pavement condition reaches a poor or failed state. Maintenance activities increase the PCI value as they are applied to the segment and thus extend the pavements life. By allowing pavements to deteriorate, roads that once might cost $5.98/SY for light maintenance may soon cost $38.09/SY for heavy rehabilitation or $130.00/SY to reconstruct with 8" HMA . In other words, delays in repairs can result in very large cost increases. It is not simply "pay today or pay tomorrow" but rather a "pay today or pay more tomorrow" proposition. Overall pavement maintenance costs are greatly reduced by the timely application of crack seals and or slurry/micro seals before the subgrade fails and requires a total pavement reconstruction.

Table 6 (below) describes the condition categories, their equivalent PCI range, and typical prescribed maintenance treatments used by the agency:

Table 6

Agency's Maintenance Treatments By Condition Category			
Condition	**PCI Range**	**Treatment Category**	**Typical Maintenance Treatment**
Excellent	90-100		Do Nothing.
Good	70-89	Crack Treatment	Seal Cracks
		Light Maintenance	•Slurry Seal •Microsurfacing
Fair	60-69	Heavy Maintenance	•Slurry Seal •Microsurfacing
	50-59	Light Rehab	•Slurry Seal+Digouts •2" Overlay w/o Digouts
Poor	25-49	Heavy Rehabilitation	•3-Layer System •HMA Overlay
Failed	0-24	Reconstruct	Reconstruction Structure w/ 8" HMA

Table 6 created by Harris & Associates based on feedback from the City.

The maintenance strategy described above was based on PCI scores and the corresponding condition category. Roads with PCI scores from 90-100 are in "Excellent" condition and require no treatment. Roads with scores from 70 to 89 are in "Good" condition but may require crack seals, and light maintenance such as slurry seal or microsurfacing. Roads with scores from 50 to 69 are in "Fair" condition but may require heavy maintenance such as slurry seal or microsurfacing, or light rehab such as slurry seal with digouts or 2" overlay. Roads with scores from 25 to 49 are in "Poor" condition and generally require heavy rehab like 3-Layer HMA overlay. Roads with scores below 25 are in "Failed" condition and need reconstruction with 8" HMA. After this update, about 3 miles of the City's roads are in the "Excellent" condition category, approximately 31 miles are in the "Good" condition category, approximately 30 miles are in the "Fair" condition category, approximately 17 miles are in the "Poor" condition category and about 6 miles are in the "Failed" condition category.

BUDGET NEEDS

Following the treatment strategy described in Table 6 (above) the StreetSaver® software generated a Budget Needs analysis. The Budget Needs analysis projects the total budget needed to bring the City's pavement system to a condition where most pavement segments require only preventive maintenance (i.e., PCI = 70 or higher). In Watsonville's case, the software calculated the budget needs to be approximately $57.7 million over the 6-year analysis period (2025-2023). It is cost effective to keep pavement segments at or above a 70 PCI because the cost to maintain a high PCI is less than it costs to bring a low PCI up to a high PCI.

The Budget Needs Average is defined as the cumulative budget needs ($57.7 million) divided by the number of years in the analysis period (6 years). For this update, the Budget Needs Average was $9.6 million per year. After the Budget Needs was calculated, Budget Scenarios were run to determine the funding levels required to maintain and/or improve the current network PCI level and generate a list of

road maintenance (work plan) for the next six (6) years. The software analyzed each pavement management segment and assigned each with a specific maintenance treatment (including do nothing) in order to maximize the improvement of the entire pavement network. Maintenance treatments were allocated to as many PMP segments as the annual budget would allow. The budget scenarios that were generated were calculated utilizing a 7% preventative-maintenance-split, 5% interest, and 5% inflation years 2025-2030. The results of the budget needs analysis are summarized in Table 7 (below).

Table 7

Budget Needs					
Year	**PCI (Treated)**	**Untreated PCI**	**Preventative Maintenance ($M)**	**Rehab ($M)**	**Total Needs ($M)**
2025	77	61	$ 2,561,795	$ 21,289,585	$ 23,851,380
2026	77	59	$ 223,147	$ 5,561,934	$ 5,785,081
2027	79	56	$ 17,530	$ 6,339,526	$ 6,357,056
2028	81	54	$ 594,168	$ 10,247,693	$ 10,841,861
2029	81	52	$ 258,407	$ 4,782,715	$ 5,041,122
2030	82	49	$ 671,430	$ 5,127,545	$ 5,798,975
Totals	**N/A**		**$ 4,326,477**	**$ 53,348,998**	**$ 57,675,475**

Preventative Maintenance (PM) is a schedule of planned maintenance actions aimed at preventing the failure of roads. These actions are designed to detect, preclude, or mitigate degradation of a road segment. The goal of preventative maintenance is to minimize degradation and thus sustain or extend the useful life of the road. To reach that level of preventive maintenance for the entire network within the next 5 years (2025-2030), the Budget Needs analysis determined a total need of approximately $9.6 million per year. See Appendix II -A for the Needs - Projected PCI/Cost Summary.

The MTC PMP software recommended spending 7% of the budget toward preventive maintenance because it was the optimum level according to the specific conditions of the City's network. This meant that the program selected 7% of the annual budget towards crack seals and microsurfacing or slurry seals while the remainder of the budget was spent towards overlays and reconstructions. These budgets do not account for stopgap maintenance repairs, such as emergency pothole repair.

BUDGET ANALYSIS/SCENARIOS

After the MTC PMP software analyzed the pavement system according to the specified annual budgets over the 6-year analysis period, trends were evident in the PCI and deferred maintenance backlog (the amount of necessary reconstruction and overlays not performed each year due to budget constraints). An increase in deferred maintenance showed that necessary rehabilitation is currently not being performed. The total deferred maintenance in 2025 is approximately $23.9 million.

Deferred maintenance consists of pavement maintenance that is needed but cannot be performed due to lack of funding. Shrinking budgets have forced many agencies to defer much needed road maintenance. Deferring maintenance not only increases the frequency of resident complaints about the network condition, but also increases the costs to repair the roads. It is cost effective to keep the pavement above a certain PCI because the cost to maintain a high PCI is less than the cost to bring a road segment with a low PCI to a high PCI.

For this update, the following five annual budget scenarios were generated:

1. No Funds ($0)
2. Maintain PCI of 62 ($3.0 million)
3. Increase PCI to ($5.1 million)
4. Unconstrained Budget ($9.6 million)
5. Current Funding Level ($1.6 million)

The following terms are defined for each of the budget scenarios:

"Year" – Year of the program

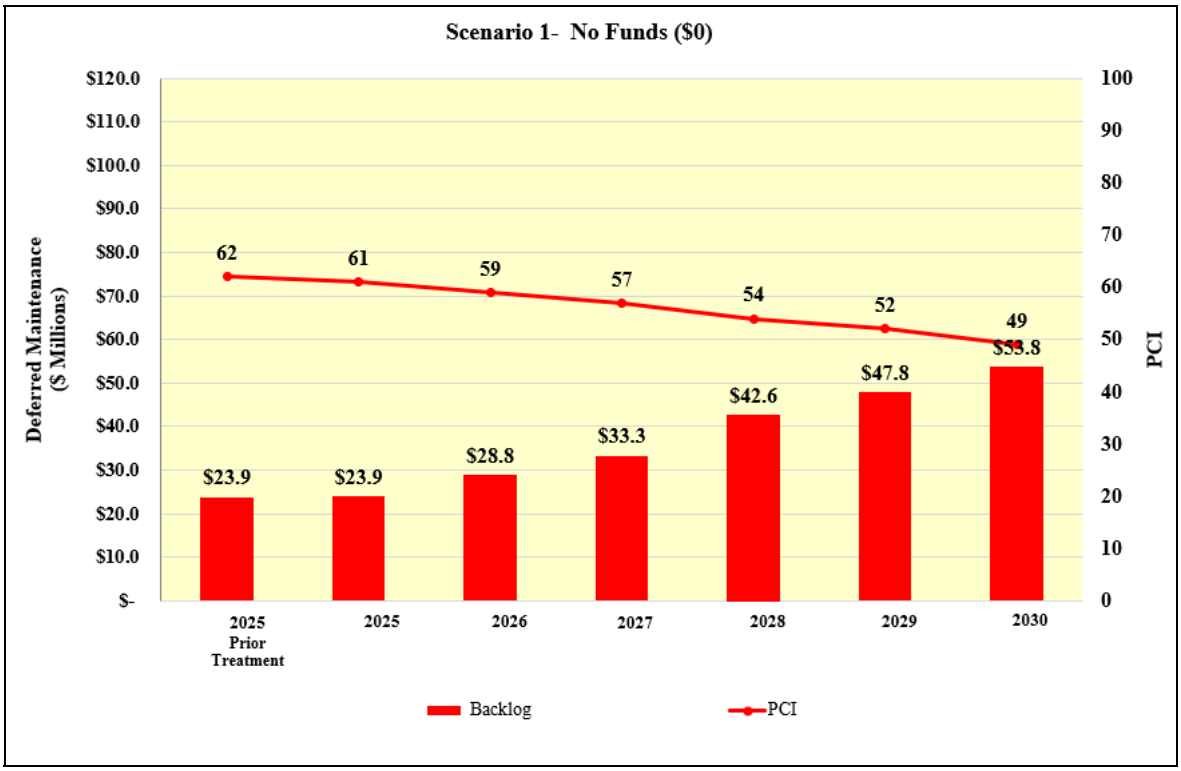
"**Budget**" – The projected budget for the given year

"**Deferred**" or "**Deferred Maintenance**" – The amount of money projected for pavement maintenance that cannot be performed due to the lack of funding.

"**Average Condition**" – The projected average pavement Condition Index after completion of the Work Program.

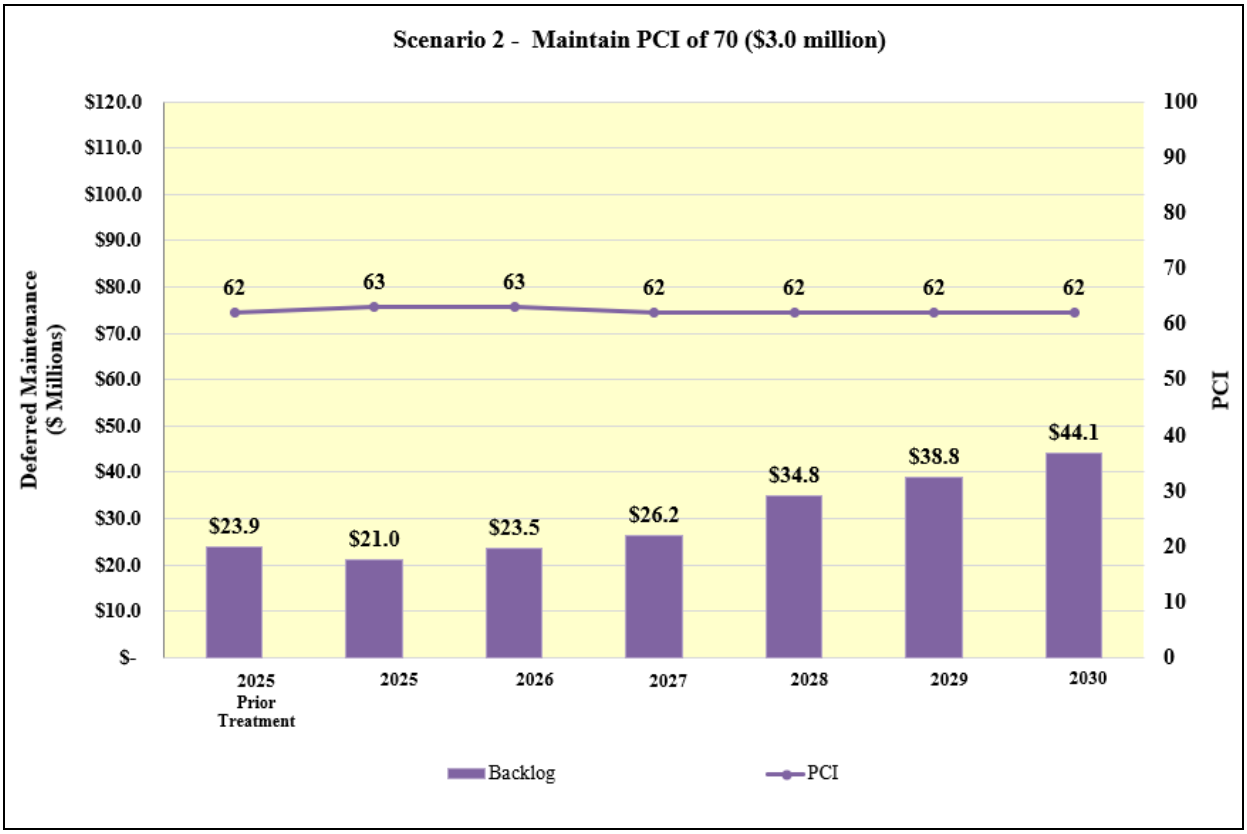
1. No Funds ($0) - If the City spent no money over the next 6 years on pavement maintenance needs, the amount of deferred maintenance (or "backlog") would increase from approximately $23.9 million to approximately $53.8 million and the average pavement condition index would decrease from 62 to 49.

No Funds ($0)			
Year	**Budget**	**Deferred Maintenance**	**Average Network PCI**
2025 Prior to Treatment		$23.9M	62
2025	$0	$23.9M	61
2026	$0	$28.8M	59
2027	$0	$33.3M	57
2028	$0	$42.6M	54
2029	$0	$47.8M	52
2030	$0	$53.8M	49



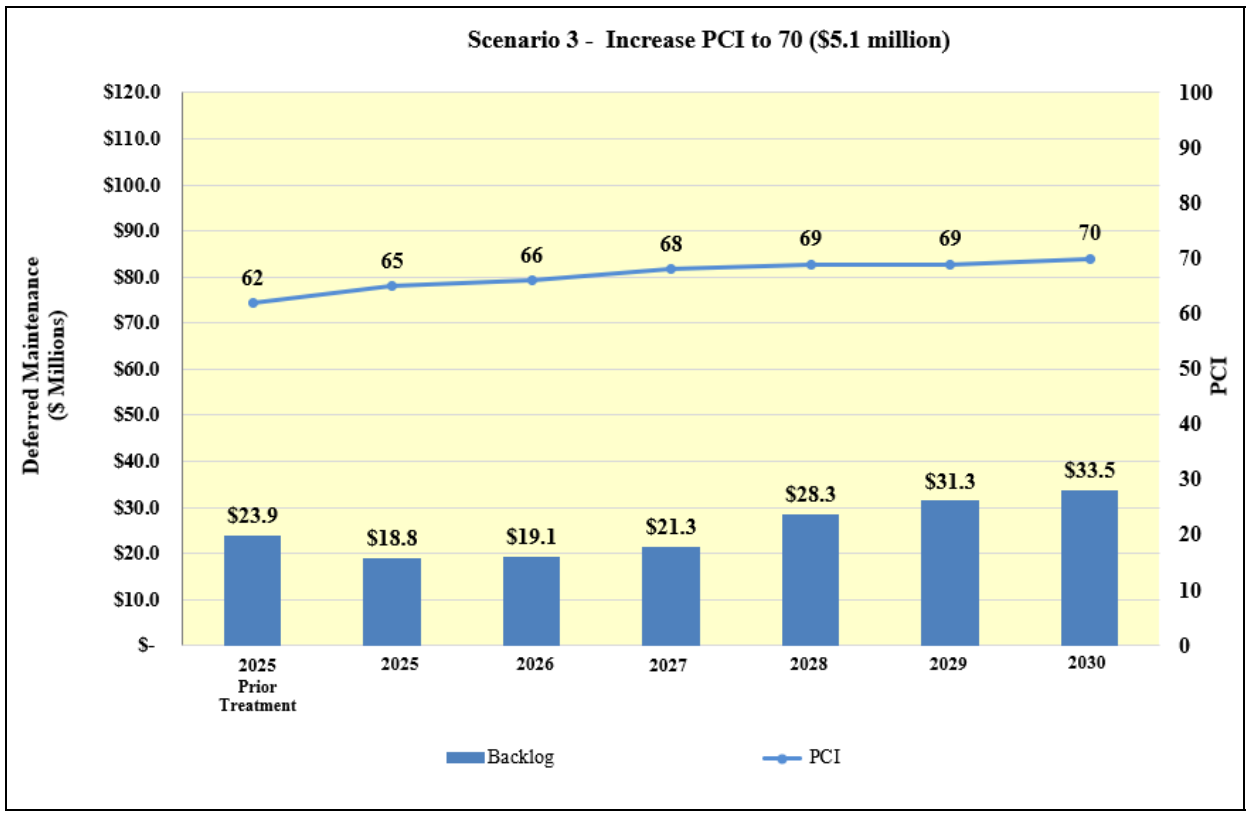
2. Maintain PCI of 62 ($3.0 million) – In order to maintain the network PCI of 62 over the next 6 years, approximately $3.0 million per year would need to be budgeted. Using this budget, the deferred maintenance would increase from approximately $23.9 million in 2025 to approximately $44.1 million in 2030.

Maintain PCI of 62 ($3.0 million)			
Year	**Budget**	**Deferred Maintenance**	**Average Network PCI**
2025 Prior to Treatment		$23.9M	62
2025	$3.0M	$21.0M	63
2026	$3.0M	$23.5M	63
2027	$3.0M	$26.2M	62
2028	$3.0M	$34.8M	62
2029	$3.0M	$38.8M	62
2030	$3.0M	$44.1M	62



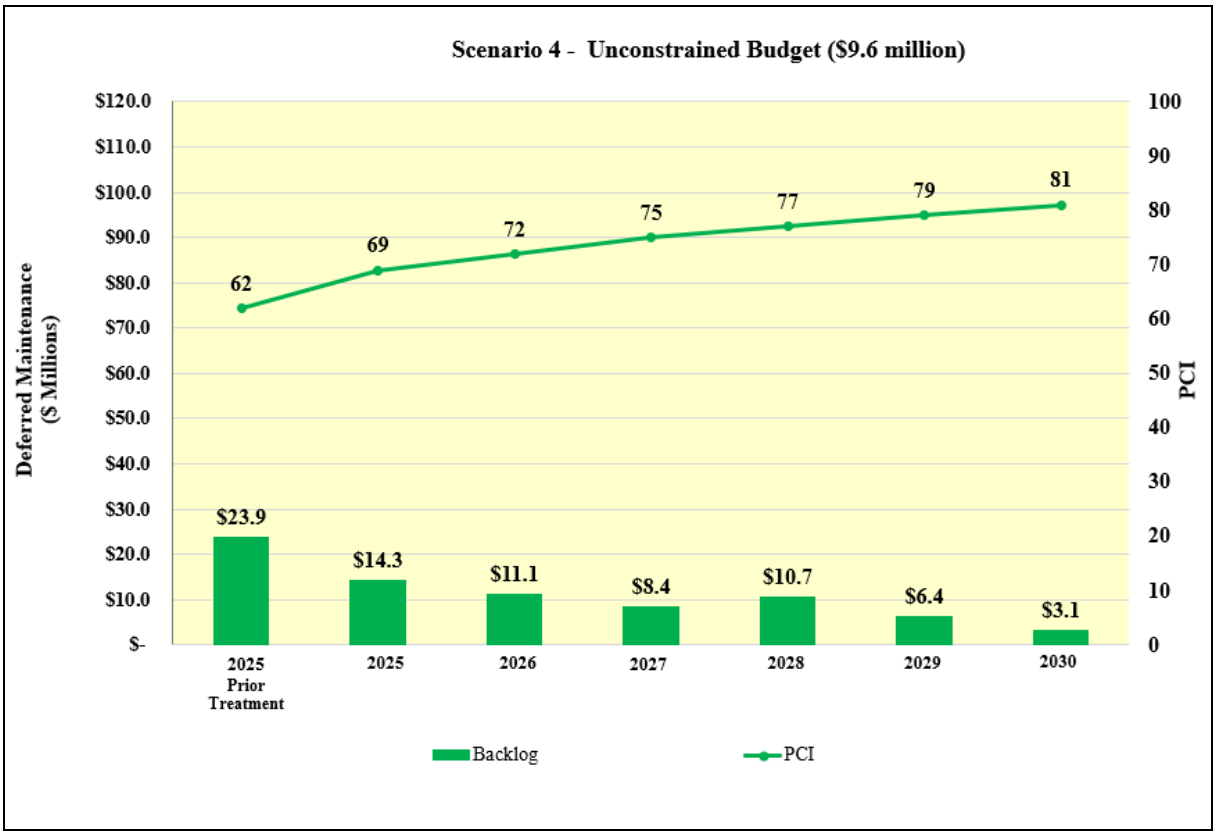
3. Increase PCI t 70 ($5.1 million) – In order to increase the network PCI to 70 after six years, approximately $5.1 million per year would need to be budgeted. Using this budget, the deferred maintenance would increase from approximately $23.9 million in 2025 to approximately $33.5 million in 2030.

Increase PCI to 70 ($5.1 million)			
Year	**Budget**	**Deferred Maintenance**	**Average Network PCI**
2025 Prior to Treatment		$23.9M	62
2025	$5.1M	$18.8M	65
2026	$5.1M	$19.1M	66
2027	$5.1M	$21.3M	68
2028	$5.1M	$28.3M	69
2029	$5.1M	$31.3M	69
2030	$5.1M	$33.5M	70



4. Unconstrained Budget ($9.6 million) – In order to get the network to an optimal level in which only preventative maintenance is needed, approximately $9.6 million would need to be budgeted each year. This would increase the network PCI from a 62 to an 81 and the deferred maintenance would decrease to 3.1 million in 2030.

Unconstrained Budget ($9.6 milion)			
Year	**Budget**	**Deferred Maintenance**	**Average Network PCI**
2025 Prior to Treatment		$23.9M	62
2025	$9.6M	$14.3M	69
2026	$9.6M	$11.1M	72
2027	$9.6M	$8.4M	75
2028	$9.6M	$10.7M	77
2029	$9.6M	$6.4M	79
2030	$9.6M	$3.1M	81



5. Current Funding Level ($1.6M) – The City's current funding level for pavement maintenance is approximately $1.6 million annually. This budget has been allocated to ensure equitable distribution among the seven council districts, with priority roads scheduled for maintenance in Years 1 and 2 of the plan.. Under this funding scenario, the network PCI is projected to decrease from 62 in 2025 to 57 by the end of the six-year period. Additionally, deferred maintenance costs are expected to rise significantly, increasing from $23.9 million in 2025 to $42 million by 2030.
A more detailed analysis of the proposed 6 year work program can be found Appendix II-E.

Current Funding Level ($1.6M) 6 Year Plan			
Year	**Budget**	**Deferred Maintenance**	**Average Network PCI**
2025 Prior to Treatment		$23.9M	62
2025	$1.6M	$18.0M	62
2026	$1.6M	$21.3M	61
2027	$1.6M	$24.4M	60
2028	$1.6M	$31M	59
2029	$1.6M	$36.2M	58
2030	$1.6M	$42.0M	57

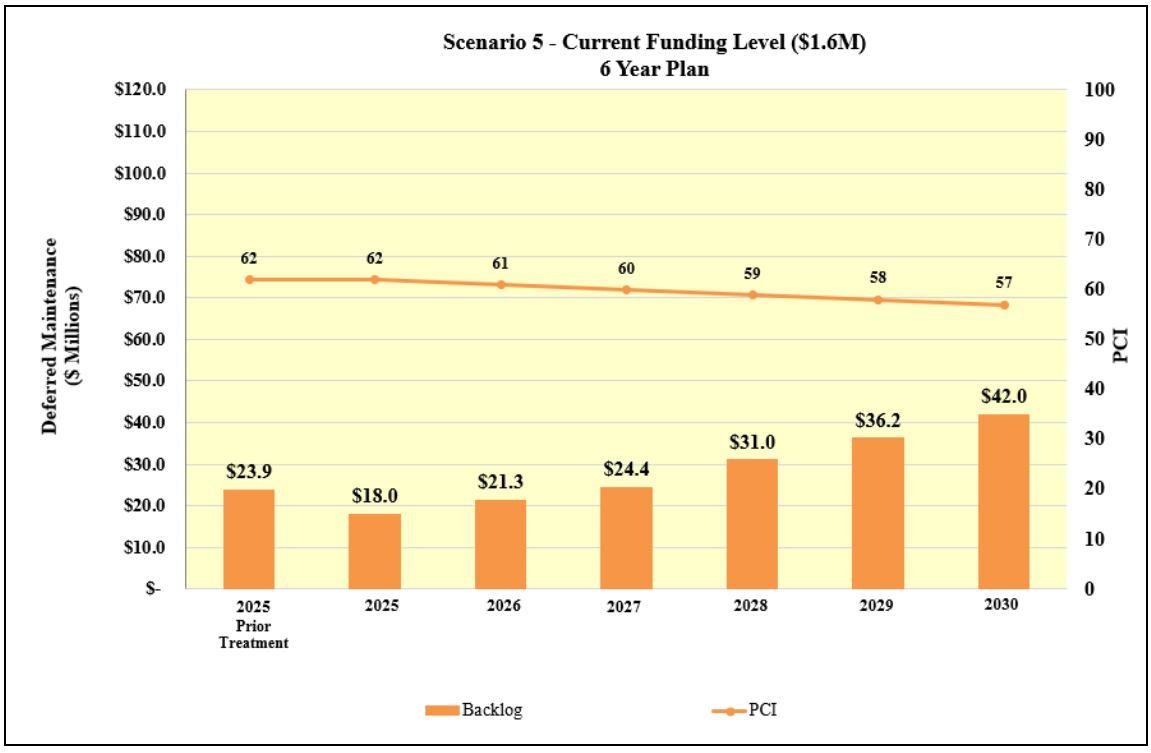


Figure 6 and 7 (below) show the impact each of the five budgets have on the PCI and deferred maintenance backlog. These charts can also be found in Appendix II-B & C. The Cost Summary Reports, which provide information on pavement funding distribution by pavement condition and the Network Condition Summary Reports, which project pavement condition trends, can be found in Appendix II-D.

Figure 6

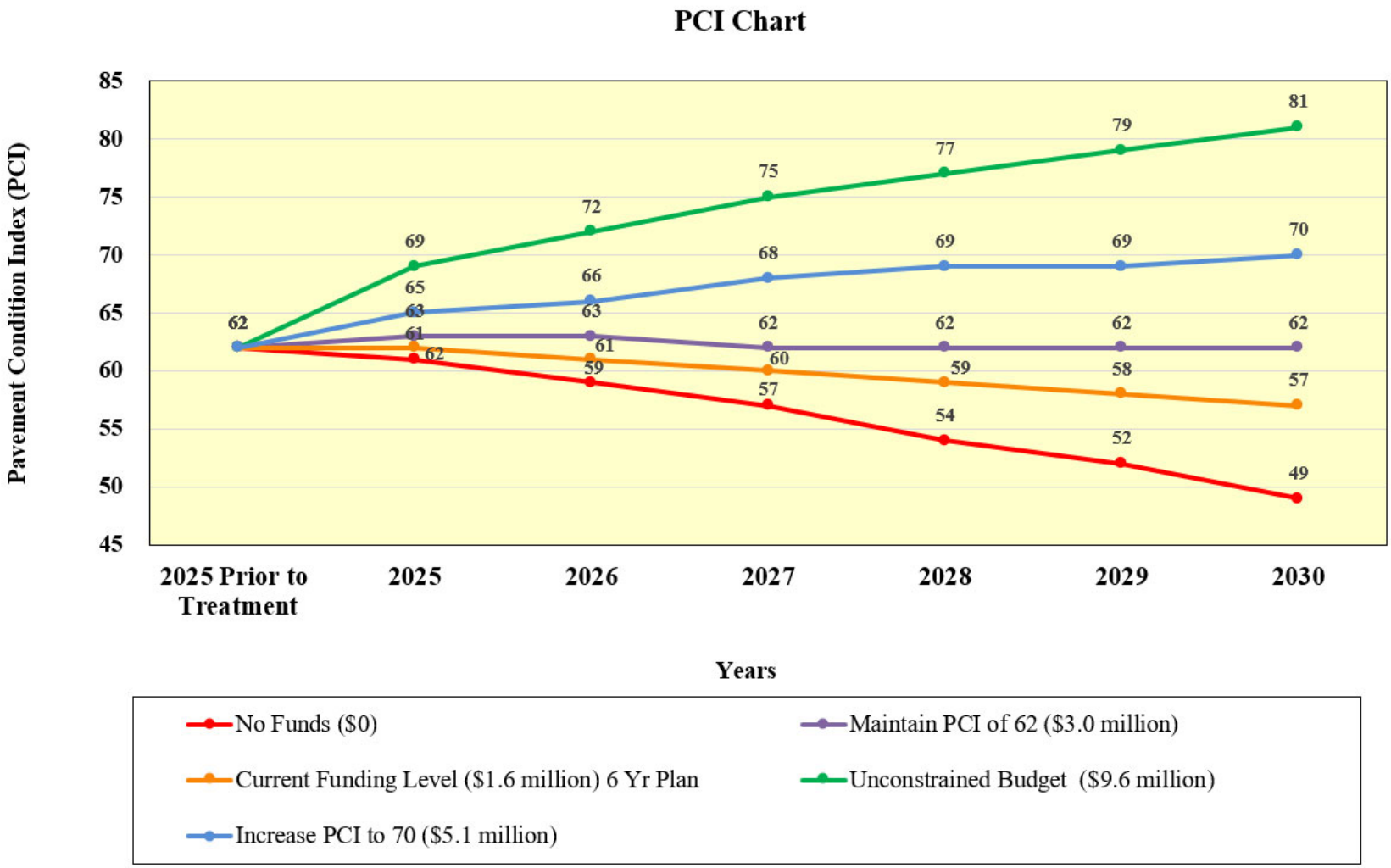

PCI Chart
Pavement Condition Index (PCI)
85
80
75
70
65
60
55
50
45
2025 Prior to Treatment
2025
2026
2027
2028
2029
2030
Years
62
69
72
75
77
79
81
65
66
68
69
69
70
63
63
62
62
62
62
61
62
61
60
59
58
57
59
57
54
52
49
No Funds ($0)
Maintain PCI of 62 ($3.0 million)
Current Funding Level ($1.6 million) 6 Yr Plan
Unconstrained Budget ($9.6 million)
Increase PCI to 70 ($5.1 million)

Figure 7

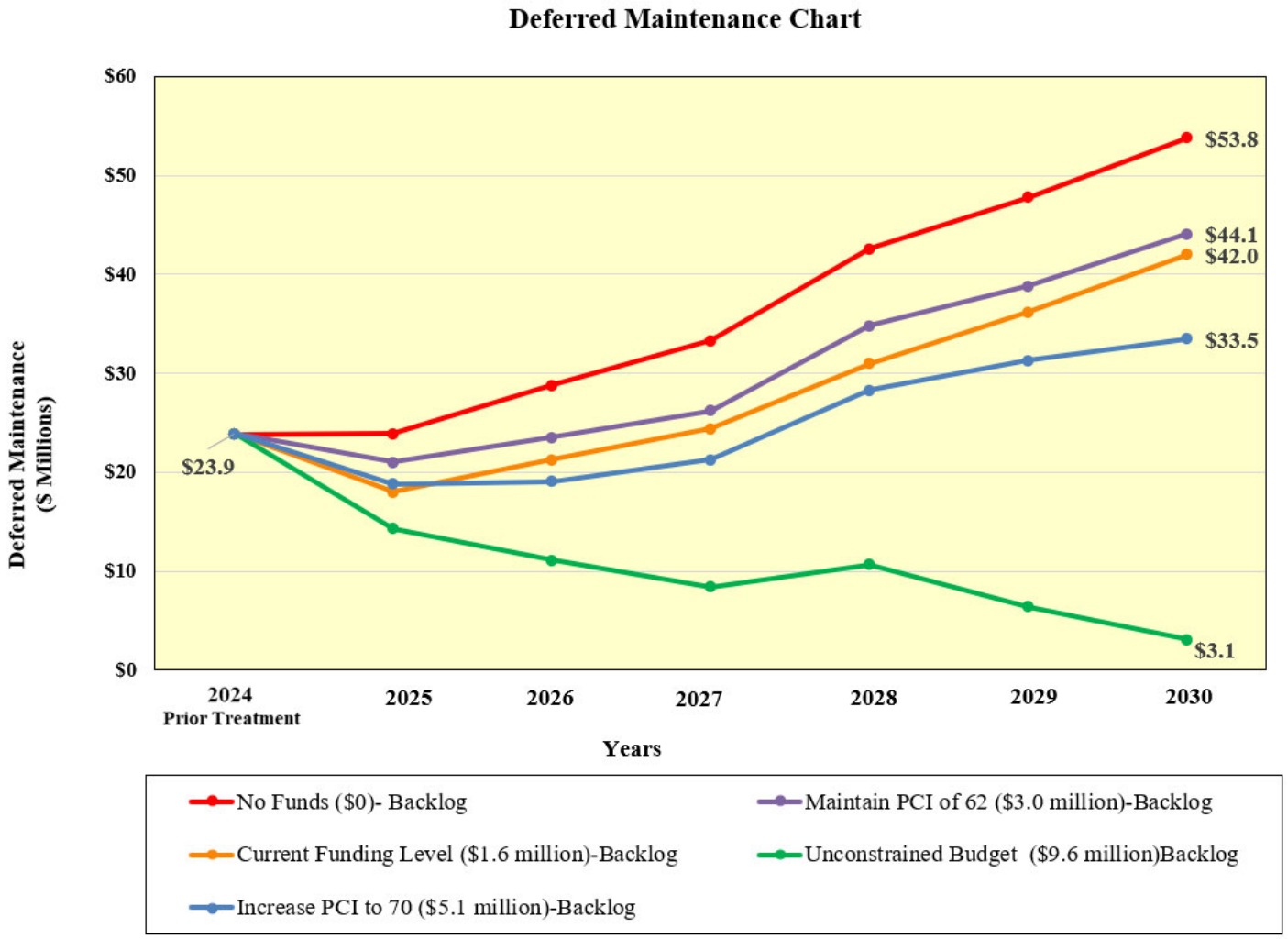
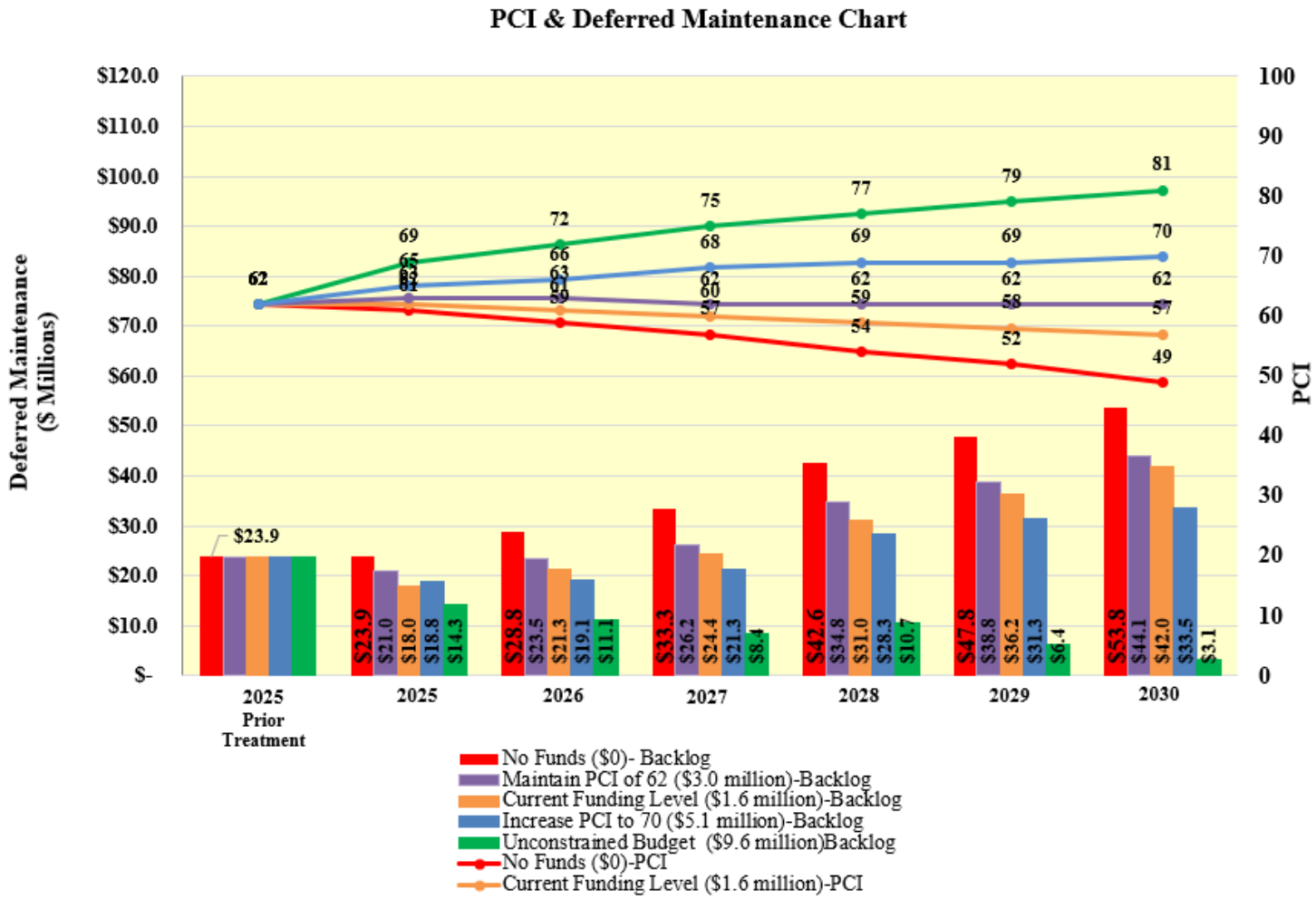

Deferred Maintenance Chart
Deferred Maintenance ($ Millions)
$60
$50
$40
$30
$20
$10
$0
$53.8
$44.1
$42.0
$33.5
$23.9
$3.1
2024 Prior Treatment
2025
2026
2027
2028
2029
2030
Years
No Funds ($0)- Backlog
Maintain PCI of 62 ($3.0 million)-Backlog
Current Funding Level ($1.6 million)-Backlog
Unconstrained Budget ($9.6 million)Backlog
Increase PCI to 70 ($5.1 million)-Backlog

Figure 8


PCI & Deferred Maintenance Chart
Deferred Maintenance ($ Millions)
PCI
$120.0
$110.0
$100.0
$90.0
$80.0
$70.0
$60.0
$50.0
$40.0
$30.0
$20.0
$10.0
$-
100
90
80
70
60
50
40
30
20
10
0
2025 Prior Treatment
2025
2026
2027
2028
2029
2030
$23.9
$23.9 $21.0 $18.0 $18.8 $14.3
$28.8 $23.5 $21.3 $19.1 $11.1
$33.3 $26.2 $24.4 $21.3 $8.4
$42.6 $34.8 $31.0 $28.3 $10.7
$47.8 $38.8 $36.2 $31.3 $6.4
$53.8 $44.1 $42.0 $33.5 $3.1
62
69 72 75 77 79 81
62 63 62 62 62 62
62 59 58 59 58 57
62 60 57 54 52 49
62 65 66 68 69 69 70
No Funds ($0)- Backlog
Maintain PCI of 62 ($3.0 million)-Backlog
Current Funding Level ($1.6 million)-Backlog
Increase PCI to 70 ($5.1 million)-Backlog
Unconstrained Budget ($9.6 million)Backlog
No Funds ($0)-PCI
Current Funding Level ($1.6 million)-PCI

RECOMMENDATIONS

The City should utilize cost effective treatments where appropriate, such as slurry/micro seals and crack seals and continue to evaluate emerging cost-effective techniques such as thin-bonded wearing courses and rubberized overlays. Any maintenance and rehabilitation treatments that are performed should always be input into the MTC PMP software (Harris can do this at the agencies request).

Harris & Associates commends the City for its active participation in the pavement management program and recommends that the City continue to maintain its pavement management program in order to be eligible for federal grants and funding. Harris recommends that all arterial and collector roads be re-surveyed every two years and all residential roads every four years. The costs for the distress surveys should be included in the annual pavement management budget.

The City should also perform annual database updates that include:

- Reviewing and updating the decision tree (maintenance activities and unit costs)
- Updating the road network when roads are annexed or newly constructed
- Continuing to input maintenance and rehabilitation activities

The City should update its Finance Department with any changes or adjustments that have been made to the road network and subsystems (roads assets and pavement subsystems that have been acquired through annexation, deletion, etc.) for GASB-34 compliance.

The City should continue utilizing the StreetSaver Online GIS module or in-house GIS to assist in managing the roads within the City limits. GIS technology is very useful to spatially view tabular reports and data that are derived from the pavement management system including: scenarios, identification of maintenance and rehabilitation treatments, planning, maintenance and rehabilitation history, pavement condition index, etc.

The City of Watsonville's road network is currently in the range of MTC's "Fair" condition category. To help maintain and or improve the current condition, certain projects have been recommended within the context of this report. Annual work program reports for the expected annual budgets can be found in Appendix II-E. These reports provide detailed listings of suggested maintenance projects for the City of Watsonville based on the overall PMP suggested needs funding and base annual budgets. The report also provides a first step in identifying segments to be treated under City of Watsonville's annual work programs.

LIMITS OF STUDY

It must be recognized that this report is limited to the existing pavement repairs. It does not include existing deficiencies for right-of-way concrete sidewalks, curb & gutter, drainage, trees, bus pads and non-structural improvements such as decorative crosswalks, medians, lighting and road furniture. Costs for these right-of-way repairs and improvements throughout the City would easily exceed the deferred maintenance costs (the cost of crucial maintenance work not performed in a specific year) identified in this report and can be identified and estimated separately in future reports.

The following recommendations generated by the Pavement Management Program are for planning purposes only. The resulting general recommendations are not intended to replace sound engineering

judgment, which should dictate specific needs for an individual project. Draft project recommendations should be weighed against the actual approach the City wishes to utilize in scheduling the workloads for contracting purposes. Once a road segment is identified for repair by the program, a closer site visit and detailed project repair scope is required.

Maintenance and rehabilitation projects should be based on a combination of the system's recommendations weighed against the City's preferences, budget constraints, and other contributing factors. In addition, further refinements may be warranted from an engineering staff review of the pavement condition. For example, a particular pavement section may have been selected for a treatment in a given year but that work may need be postponed in order to coordinate activities with other planned work; such as utility replacement work.

In the context of a PMP report, detailed project-level inspections are essential to supplement PMP recommendations for pavement treatment decisions. While PMP inspections provide valuable insights into the overall pavement network's condition and highlight areas needing maintenance or rehabilitation, they may not account for all site-specific factors affecting treatment effectiveness.

Conducting predesign inspections can address this gap by identifying issues such as site conditions, environmental factors, or existing infrastructure that might impact project design and construction. These inspections enable more informed decision-making, ensuring treatments are effective and durable while potentially saving time and money by preempting issues that could lead to delays or cost overruns.

It is important to note that the PMP report serves as a planning tool and does not replace the need for thorough, site-specific inspections. Agencies should prioritize these inspections before finalizing pavement treatments to minimize risks and avoid potential litigation.

MAINTENANCE STRATEGY DEVELOPMENT

Based on the results of the condition survey and input from the City, pavement maintenance/rehabilitation strategies were developed. A standard agreement at the outset was to identify the City's maintenance work program for the next six (6) years (2024-2030), showing resource alternatives that affect the maintenance backlog and increase the overall condition of the pavement network.

Strategies have been recommended to try to come up with the most cost-effective work programs. A listing of the maintenance activities utilized in the strategy development can be found in Appendix III-C. Each activity represents the type of work that has been recommended for the long-term maintenance recommendations of the City's roads.

ANNUAL BUDGET PROJECTIONS

The budgeting process was approached with the following in mind: generate a work program for the next six (6) years based upon actual road pavement conditions and determine the funding levels required to maintain and/or improve the current level (PCI) of overall condition.

Based on current and projected pavement maintenance needs, annual work plan program alternatives have been prepared. A detailed work plan program for the City's 6 Year Plan with a Current Funding Level of $1.6 million can be found in Appendix II-E. The following section provides a description of the methodology and rationale utilized in determining the recommended actions identified in this report.

MAINTENANCE DECISIONS

The PCI is used by the program to schedule maintenance activities for each pavement segment. The program recommends a specific maintenance activity based on the PCI and budget constraints. The unit costs for each maintenance activity account for various construction costs including labor materials, design, for construction inspection and for contingency

Once the City has selected the appropriate maintenance activities and calculated unit costs, the "Maintenance Decision Tree" (a StreetSaver application that lists all the treatments and corresponding unit costs; found in Appendix III-C) was updated. This decision tree assigns appropriate treatments by the specific needs of the roads.

The decision tree lists costs associated with treatments on specific types of pavement according to the jurisdiction. StreetSaver® uses a decision tree to model the decision-making process that agencies follow to select a maintenance or rehabilitation strategy. The decision tree contains "branches" for each functional classification, surface type, and condition category. Jurisdictions can outline their maintenance and rehabilitation strategy, choosing a treatment for each branch. See Table 8 below.

Table 8

Treament Unit Costs (SY)			
Treatment	**Arterial**	**Collector**	**Residential**
Crack Seal ($$/LF)	$2.75	$2.75	$2.75
Light Maintenance	$5.98	$5.98	$5.52
Heavy Maintenance	$45.71	$45.71	$7.92
Light Rehab.	$26.13	$26.13	$21.02
Heavy Rehab	$38.09	$38.09	$32.06
Reconstruct	$130.00	$130.00	$100.00

Typical treatments within each generalized treatment range are listed in Table 9 below.

Table 9

Agency's Maintenance Treatments By Condition Category			
Condition	**PCI Range**	**Treatment Category**	**Typical Maintenance Treatment**
Excellent	90-100		Do Nothing.
Good	70-89	Crack Treatment	Seal Cracks
		Light Maintenance	•Slurry Seal •Microsurfacing
Fair	60-69	Heavy Maintenance	•Slurry Seal •Microsurfacing
	50-59	Light Rehab	•Slurry Seal+Digouts •2" Overlay w/o Digouts •Mill & Fill
Poor	25-49	Heavy Rehabilitation	•3-Layer System •HMA Overlay
Failed	0-24	Reconstruct	Reconstruction Structure w/ 8" HMA

The City has selected a series of maintenance activities to apply to the pavement network. Definitions of each maintenance activity are defined as below:

1. **Crack Seals** - A surface treatment generally utilized to prevent entry of water or other non compressible substances into the pavement.
Crack seals are used to fill individual pavement cracks to prevent entry of water or other non-compressible substances such as sand, dirt, rocks or weeds. Crack sealant is typically used on early stage longitudinal cracks, transverse cracks and reflection cracks. It is placed over the existing pavement surface and is typically applied at three (3) year intervals

2. **Dig-Outs (DO) or Localized Repairs**
Dig-outs are repairs performed of areas of deteriorated pavements, which are removed and replaced with full depth asphalt concrete. Pavement removal is typically performed by cold milling or saw cutting and removing. New asphalt is placed and compacted in multiple lifts or layer. The dig-out depth is dependent on the failure type (load or surface related) and the roadway classification.

3. **Slurry Seals (SS)** - A surface treatment generally utilized to provide new wearing surfaces and prevent water penetration of the pavement surface, thereby extending pavement life. Slurry seals are surface treatments applied to pavements with minimal surface distress to provide new wearing surfaces and extend pavement life. A slurry seal generally consists of a mixture of conventional or latex-modified emulsified asphalt, well-graded fine aggregate, mineral filler and water. It is placed over the existing pavement surface and is typically applied at eight (8) year intervals.

4. Microsurfacing (MS) – A surface treatment generally utilized to provide new wearing surfaces and prevent water penetration of the pavement surface, thereby extending pavement life. Micro surfacing is a polymer-modified cold-mix paving system that begins as a mixture of dense-graded aggregate, asphalt emulsion, water, and mineral fillers. While conventional slurry seal is widely used as an economical treatment for sealing and extending service life, micro surfacing offers enhanced performance with advanced polymers and other modern additives. The City typically prefers to apply a double microsurfacing treatment, which provides added durability and improved protection for its pavement network.

5. Three Layer System - A combination of multiple treatments into 2 and 3 layer systems (Chip Seals and Cape Seals) that are a cost-effective alternative to expensive asphalt overlays or mill and fill operations**.**

This process has been used over structurally sound, but severely alligatored and aged pavements. It involves a microsurfacing course that is the ideal leveling course and can be used in a wide range of weather conditions with minimal disruption to the public. In these applications, the microsurfacing is applied to the surface. The asphalt residue is highly polymerized. A asphalt rubber chip seal membrane provides a stress absorbent layer to mitigate reflective cracking and stop water from draining into the base layer of the road pavement. The use of hot pre-coated chips insures chip retention and quick sweeping. Finally a slurry or microsurfacing wearing course. Microsurfacing can be installed in traffic sensitive areas or in problematic climates. The systems can be made to increase skid resistance or provide the public with the smooth local roads they desire

6. Hot-Mix Asphalt (HMA) Overlay (OL) - Thin hot mix asphalt HMA OL are plant-mixed combinations of asphalt cement and aggregate placed over aging pavements as a pavement preservation treatment. Process typically includes cold milling the existing pavement at the join edges and along the gutter, and placing HMA in depths of 1-1/2 to 3 inches on the existing surface.The HMA is designed to seal and protect the existing pavement, to correct surface deficiencies, and to improve rideability and surface friction. HMA's are one of the most effective and commonly used maintenance treatments. The mixes used for thin HMA overlays can be dense-graded, open-graded or rubberized. Open-graded overlays allow surface water to drain away quickly, preventing hydroplaning and improving visibility in wet weather.

7. Mill & Fill / Surface Reconstruction - Mill and fill is the process of removing of existing asphalt through a process called cold milling, then replacing it with a suitable depth of new HMA. The proposed Mill & fill is mainly used to create a smooth ride by eliminating the effects of tire ruts and asphalt movement that occur over years of use. The existing pavement should have a good base and AC reconstruction often utilizes 4 to 8 inches of HMA or other durable materials designed to withstand significant traffic loads. While costly, this treatment is essential for roads with severe base failures and extensive surface distresses, ensuring long-term performance and minimizing future maintenance needs.

8. Reconstruct Structure – This process involves completely rebuilding the pavement structure, including the base and surface layers, to restore full structural integrity and functionality.
Reconstruction can take many forms including, thick full depth HMA reconstruction and HMA over and crushed aggregate base. Reconstruction utilizes durable materials designed to withstand the anticipated traffic loads. While costly, this treatment is essential for roads with severe base

failures and extensive surface distresses, ensuring long-term performance and minimizing future maintenance needs.

After the decision tree was established, selected budgets and work assignments were generated for each work program on an annual basis. Using the MTC recommended pavement deterioration curve for each pavement surface type and functional class, the program calculated the PCI based on the condition survey; then depending on what category the PCI was in, a preventative maintenance or rehab treatment was selected based on the weighted effectiveness and available budget. Both current and future work requirements for each pavement segment within the City were then determined.

PAVEMENT MANAGEMENT PROGRAM REPORTS

This report contains a comprehensive assemblage of pavement management reports ranging from summary reports to annual maintenance and rehabilitation scheduled reports. These reports represent reasonable projections of pavement maintenance needs and performance based on the visual condition assessment, unit cost estimates, and pavement deterioration models.

It is important to note that pavement segment dimensions and surface area, along with the recommended treatment and repair costs presented in this report, are for initial planning purposes only and will be subject to project level evaluation, design, and cost estimation. This is noteworthy due to the "implied" accuracy of reporting length and width to the nearest foot, surface area to the nearest square foot, and treatment and repair unit costs and project estimates to the nearest penny and dollar, respectively.

SYSTEM MAINTENANCE

Harris & Associates recommends that the City continue developing annual maintenance plans while also working towards reducing the present backlog of rehabilitation projects.

In order to ensure that report outputs are accurate and credible, it is essential that the integrity of all data files be maintained. Prior to generating scenarios, all necessary updates to unit cost information and treatment data should be complete. In addition, the entire pavement network will have to be re-surveyed at regular intervals, as noted earlier in this report. This not only allows future work to be scheduled based on the most current condition data available, but it also provides City personnel with a means to more accurately monitor rates of pavement deterioration.

APPENDIX I

PAVEMENT CONDITION INDEX (PCI) REPORT / REMAINING SERVICE LIFE (RSL) REPORT

City of Watsonville
Section Listing Report
Sorted Alphabetically by Street Name

Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
ACCERD	010	ACCESS RD	WESTGATE DR	PARKING LOT	R	405	18	7,290	A	3	04/26/2024	87		
ACCERD	030	ACCESS RD	WESTGATE	GATE (STORAGE MART)	R	110	20	2,200	A	3	04/26/2024	84		
ACORN	010	ACORN WY	IRIS DR	END	R	310	32	9,920	A	7	06/06/2024	72	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
AIRPRT	010	AIRPORT BLVD	CITY LIMITS	RANPORT RD	A	300	40	12,000	A	3	04/26/2024	84	06/01/2005	3-LAYER
AIRPRT	020	AIRPORT BLVD	RANPORT RD	WESTGATE DR	A	675	40	27,000	O	3	04/26/2024	78	06/01/2018	8 IN HMA
AIRPRT	030	AIRPORT BLVD	WESTGATE DR	COP @ 625' N/O WESTGATE DR	A	600	63	37,800	O	3	04/26/2024	61	06/01/2013	MILL AND THICK OVERLAY
AIRPRT	040	AIRPORT BLVD	COP @ 625' N/O WESTGATE DR	NIELSON ST	A	600	63	37,800	O	3	04/26/2024	87	06/01/2018	8 IN HMA
AIRPRT	050	AIRPORT BLVD	NEILSON ST	HANGAR WY	A	1360	63	85,680	O	3	04/26/2024	87	06/01/2018	8 IN HMA
AIRPRT	060	AIRPORT BLVD	HANGAR WY	ROSS ST	A	1800	63	113,400	A	3	04/26/2024	37	10/29/2004	2-Coat Rubber Chip-Cape Seal
AIRPRT	070	AIRPORT BLVD	ROSS ST	ROACHE RD	A	1700	60	102,000	A	3	04/26/2024	48	10/19/2001	RECONSTRUCT STRUCTURE (AC)
AIRPRT	080	AIRPORT BLVD	ROACHE RD	W/C 760' E/O ROACHE RD	A	760	52	39,520	A	3	04/26/2024	40	10/19/2001	RECONSTRUCT STRUCTURE (AC)
AIRPRT	090	AIRPORT BLVD	W/C 760' E/O ROACHE RD	COP 360' E/O W/C	A	360	62	22,320	A	3	04/26/2024	91	07/01/1987	RECONSTRUCT SURFACE (AC)
AIRPRT	100	AIRPORT BLVD	COP 360' E/O W/C	FREEDOM BLVD	A	250	75	18,750	O	3	04/26/2024	91	06/01/2016	8 IN HMA
AIRPRT	110	AIRPORT BLVD	FREEDOM BLVD	W/C 650' N/O FREEDOM BLVD	A	650	66	42,900	O	3	04/26/2024	87	06/01/2016	8 IN HMA
AIRPRT	120	AIRPORT BLVD	W/C 650' N/O FREEDOM BLVD	COP 500' E/O W/C	A	650	40	26,000	O	3	04/26/2024	85	06/01/2016	8 IN HMA
AIRPRT	130	AIRPORT BLVD	COP 500' E/O W/C	CORROLITOS CREEK CROSSIING	A	500	40	20,000	O	3	04/26/2024	87	06/01/2016	8 IN HMA
AIRPTR	010	AIRPORT RD	AIRPORT BLVD	EVAN CT	R	600	22	13,200	A	3	04/26/2024	53		
AIRPTR	020	AIRPORT RD	EVAN CT	HOLLY DR	R	647	28	18,116	A	3	04/26/2024	50	06/01/2005	3-LAYER
ALEXST	010	ALEXANDER ST	EAST BEACH ST	UNION ST	R	394	36	14,184	A	2	06/06/2024	64	10/31/2002	Double Chip w/ Cape
ALISCR	010	ALISA CR	MONTEBELLO DR	CLIFFORD DR	R	550	27	14,850	A	5	05/28/2024	78	10/31/2002	Double Chip w/ Cape
ALISCR	110	ALISA CR	ALISA CIR (S)	ALISA CIR (N)	R	250	26	6,500	A	5	05/28/2024	75		
ALISCR	210	ALISA CR	ALISA CIR	N END	R	125	16	2,000	A	5	06/14/2024	65		
ALLSTON	010	ALLSTON WAY	CLIFFORD AVE	CRESCENT DR	R	649	30	19,470	A	4	05/28/2024	35	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
ALMA	010	ALMA ST	NEVADA ST	CALIFORNIA ST	R	446	31	13,826	A	7	05/28/2024	58	10/31/2003	Single Chip w/ Cape
ALMOND	010	ALMOND DR	VILLAGE WAY	VIVIENNE DR	R	395	30	11,850	A	7	06/06/2024	81		
ALMOND	020	ALMOND DR	VIVIENNE DR	COP 290' N/O TUTTLE AVE	R	208	30	6,240	A	7	06/06/2024	81		
ALMOND	030	ALMOND DR	COP 290' N/O TUTTLE AVE	TUTTLE AVE	R	290	32	9,280	A	7	06/06/2024	73	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
ALMOND	040	ALMOND DR	TUTTLE AVE	BRONTE AVE	R	752	32	24,064	A	7	06/06/2024	72	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
ALMOND	050	ALMOND DR	BRONTE AV	DELTA WY	R	365	32	11,680	A	7	06/06/2024	74	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
ALTVST	010	ALTA VISTA	FREEDOM BLVD	ARTHUR RD	R	2014	36	72,504	A	6	05/28/2024	66	08/01/1996	RECONSTRUCT SURFACE (AC)
ALTMON	010	ALTAMONT DR	MONTEBELLO DR	END	R	741	33	24,453	A	5	05/28/2024	17		
ALTON	010	ALTON ST	HYDE ST	WESTERN DR	R	230	30	6,900	A	5	05/28/2024	82	06/01/2011	3-LAYER

City of Watsonville
Section Listing Report
Sorted Alphabetically by Street Name

Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
ALTOST	020	ALTON ST	WESTERN DR	GATE	R	100	30	3,000	A	5	05/28/2024	82		
ALVARD	010	ALVARADO ST	LINCOLN	MADISON	R	350	31	10,850	A	5	06/06/2024	77	10/01/1999	RECONSTRUCT STRUCTURE (AC)
ALVARD	020	ALVARADO ST	MADISON ST	END	R	264	30	7,920	A	6	06/06/2024	12		
ANNA	010	ANNA ST	TECHNOLOGY DR	HANGAR WY	R	375	33	12,375	A	3	04/26/2024	27	10/31/2003	Single Chip w/ Cape
ANNA	020	ANNA ST	HANGAR WY	HOLM RD	R	1063	32	34,016	A	3	04/26/2024	53	10/31/2003	Single Chip w/ Cape
ANNA	030	ANNA ST	HOLM RD	HERMAN AVE	R	783	35	27,405	A	3	04/26/2024	93	06/01/2022	DOUBLE CHIP SEAL W SLURRY
ANNA	040	ANNA ST	HERMAN AVE	LAWRENCE AVE	R	493	32	15,776	A	3	04/26/2024	93	10/31/2003	Single Chip w/ Cape
ARBOL	010	ARBOL DR	BREWINGTON AV (S)	BREWINGTON AV (N)	R	1025	32	32,800	A	6	05/28/2024	34		
ARCE	010	ARCE ST	FRANICH DR	BRIDGE ST	R	713	30	21,390	A	7	06/06/2024	60		
ARGOS	010	ARGOS CR	HUSHBECK AV	ARGOS CIR	R	1283	32	41,056	A	7	06/06/2024	55		
ARLENE	010	ARLENE DR	LAKE VILLAGE DR	MC KENZIE	R	722	32	23,104	A	7	06/06/2024	64	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
ARTHUR	010	ARTHUR RD	FREEDOM BLVD	MARIPOSA AVE	C	2100	36	75,600	O	6	05/28/2024	100	06/01/2023	MILL & FILL
ARTHUR	020	ARTHUR RD	MARIPOSA AVE	HAMMER DR	C	1160	36	41,760	A	6	05/28/2024	74	06/01/2009	3-LAYER
ARTHUR	030	ARTHUR RD	HAMMER DR	SAN BENITO ST	C	672	36	24,192	A	6	05/28/2024	76	06/01/2009	3-LAYER
ASPENY	010	ASPEN WY	PENNY LANE	HOLLY DR	R	743	33	24,519	A	3	04/26/2024	54	10/31/2002	Double Chip w/ Cape
ATKSON	010	ATKINSON LN	FREEDOM BLVD	END	R	2177	31	67,487	A	6	05/28/2024	75	06/01/2009	MICROSURFACE
ATRI	010A	ATRI CT	HUSHBECK AVE	DELTA WAY	R	200	32	6,400	A	7	08/08/2024	95	06/01/2023	SLURRY SEAL W/ DIGOUTS
ATRI	010B	ATRI CT	DELTA WAY	END	R	511	32	16,352	A	7	08/08/2024	71	06/01/2023	SLURRY SEAL W/ DIGOUTS
AUSCT	010	AUSTIN CT	CRISSARA DR	S END	R	250	33	8,250	A	4	05/28/2024	75		
ATCNDR	010	AUTO CENTER DR	SAN BENITO ST	MARIN ST	C	302	36	10,872	A	6	05/28/2024	59		
ATCNDR	020	AUTO CENTER DR	MARIN ST	MAIN ST	C	1743	36	62,748	A	5	05/28/2024	90	06/01/2003	SLURRY SEAL W/ DIGOUTS
AVIATN	010	AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	R	2400	41	98,400	A	3	04/26/2024	70	06/01/2009	MICROSURFACE
BARON	010	BARON ST	BECK ST	END	R	304	36	10,944	A	2	06/06/2024	20	06/01/1999	CHIP SEAL AND SLURRY SEAL
BAYVIEW	010	BAYVIEW DR	HARKINS SLOUGH RD	VISTA POINTE DR	R	146	37	5,402	A	1	05/28/2024	77		
BECK	010	BECK ST	EAST LAKE AV	EAST BEACH ST	R	666	30	19,980	A	2	06/06/2024	32	06/01/2005	3-LAYER
BECK	020	BECK ST	EAST BEACH ST	BRIDGE ST	R	1314	36	47,304	A	2	06/06/2024	76	06/01/2009	MICROSURFACE
BENTRE	010	BENT TREE CT	SILVER LEAF DR	END	R	224	27	6,048	A	4	05/28/2024	53		
BERMAN	010	BERMAN LN	CENTER ST	END	R	671	25	16,775	A	7	06/06/2024	18	07/01/1986	SLURRY SEAL
BRYKNL	010	BERRYKNOLL CT	BROOKHAVEN LN	END	R	150	25	3,750	A	6	05/28/2024	80		
BLACCT	010	BLACKBURN CT	BLACKBURN ST	END	R	217	32	6,944	A	2	06/06/2024	83		
BLKBRN	010	BLACKBURN ST	EAST LAKE AV	EAST BEACH ST	C	639	31	19,809	A	2	06/06/2024	89	09/01/2023	SLURRY SEAL W/ DIGOUTS
BLKBRN	020	BLACKBURN ST	EAST BEACH ST	J ST	C	488	36	17,568	A	2	06/06/2024	81	10/31/2002	Double Chip w/ Cape

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BLKBRN	030	BLACKBURN ST	J ST	RIVERSIDE DR	C	1100	45	49,500	A	2	06/06/2024	79	10/31/2002	Double Chip w/ Cape
BLANCA	010	BLANCA LN	FREEDOM BLVD	END	R	1822	32	58,304	A	6	05/28/2024	67	06/01/2011	3-LAYER
BOCKIU	010	BOCKIUS ST	MARCHANT ST	LINCOLN ST	R	605	30	18,150	A	2	06/06/2024	89	08/01/1995	RECONSTRUCT SURFACE (AC)
BONITA	010	BONITA ST	MONTE VISTA AV	BREWINGTON AV	R	308	31	9,548	A	6	05/28/2024	71	10/31/2002	Double Chip w/ Cape
BRENAN	010	BRENNAN ST	GONZALES ST	FREEDOM BLVD	C	490	36	17,640	A	5	05/28/2024	54	10/31/2002	Double Chip w/ Cape
BRENAN	020	BRENNAN ST	FREEDOM BLVD	EAST LAKE AV	C	1733	40	69,320	A	1	05/28/2024	73	10/31/2002	Double Chip w/ Cape
BRNTWD	010	BRENTWOOD DR	MCKENZIE AV	WEEKS DR	R	908	32	29,056	A	7	06/06/2024	38		
BRWGTN	010	BREWINGTON AV	N END	W/C 120'S OF JASMINE LN	C	670	36	24,120	A	6	05/28/2024	81	10/31/2002	Double Chip w/ Cape
BRWGTN	020	BREWINGTON AV	W/C 120'S OF JASMINE LN	CRESTVIEW DR	C	475	35	16,625	A	6	05/28/2024	83	10/31/2002	Double Chip w/ Cape
BRWGTN	030	BREWINGTON AV	CRESTVIEW DR	MARTINELLI ST	C	659	36	23,724	A	6	05/28/2024	44	10/31/2002	Double Chip w/ Cape
BRWGTN	040	BREWINGTON AV	MARTINELLI ST	LOGAN ST	C	529	36	19,044	A	6	05/28/2024	32	10/31/2002	Double Chip w/ Cape
BRWGTN	050	BREWINGTON AV	LOGAN ST	STANFORD ST	C	908	36	32,688	A	6	05/28/2024	41	06/01/2013	3-LAYER
BRWGTN	060	BREWINGTON AV	STANFORD ST	BONITA TER	R	516	37	19,092	A	6	05/28/2024	63	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRWGTN	070	BREWINGTON AV	BONITA TER	ROGERS ST	C	450	37	16,650	A	6	05/28/2024	71	10/31/2002	Double Chip w/ Cape
BRWGTN	080	BREWINGTON AV	ROGERS ST	EAST LAKE AV	C	1595	37	59,015	A	2	05/28/2024	74	10/31/2003	Single Chip w/ Cape
BRWNCT	010	BREWINGTON CT	BREWINGTON AV	END	C	67	57	3,819	A	6	05/28/2024	71	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRIDGE	010	BRIDGE ST	EAST LAKE AVE	CIPRES ST	C	764	34	25,976	A	7	06/06/2024	59	06/01/2009	MICROSURFACE
BRIDGE	020	BRIDGE ST	CIPRES ST	SECOYA ST	C	2625	34	89,250	A	7	06/06/2024	53	06/01/2009	MICROSURFACE
BRIDGE	130	BRIDGE ST	BECK ST	BLACKBURN ST	C	824	38	31,312	A	2	10/01/2019	28	10/31/2003	Single Chip w/ Cape
BRIDGE	140	BRIDGE ST	BLACKBURN ST	RIVERSIDE DR	C	260	22	5,720	A	2	06/06/2024	74		
BRIDGEN	010	BRIDGE ST (NB)	BECK ST	HUSHBECK AV	C	1233	13	16,029	A	7	06/06/2024	68		
BRIDGEN	020	BRIDGE ST (NB)	HUSHBECK AV	BRONTE AV	C	1067	18	19,206	A	7	06/06/2024	69	06/01/2009	3-LAYER
BRIDGEN	030	BRIDGE ST (NB)	BRONTE AV	TUTTLE AV	C	729	22	16,038	A	7	06/06/2024	75	06/01/2009	3-LAYER
BRIDGEN	040	BRIDGE ST (NB)	TUTTLE AV	JOYCE DR	C	1000	31	31,000	A	7	06/06/2024	29	06/01/2003	CAPE SEAL
BRIDGEN	050	BRIDGE ST (NB)	JOYCE DR	SECOYA ST	C	252	17	4,284	A	7	06/06/2024	40		
BRIDGES	010	BRIDGE ST (SB)	SECOYA ST	JOYCE DR	C	252	17	4,284	A	7	06/06/2024	38		
BRIDGES	020	BRIDGE ST (SB)	JOYCE DR	TUTTLE AVE	C	1000	31	31,000	A	7	06/06/2024	27	10/31/2003	Single Chip w/ Cape
BRIDGES	030	BRIDGE ST (SB)	TUTTLE AV	BRONTE AV	C	729	22	16,038	A	7	06/06/2024	58	07/01/1987	RECONSTRUCT SURFACE (AC)
BRIDGES	040	BRIDGE ST (SB)	BRONTE AV	HUSHBECK AV	C	1067	18	19,206	A	7	06/06/2024	61	07/01/1987	RECONSTRUCT SURFACE (AC)
BRIDGES	050	BRIDGE ST (SB)	HUSHBECK AV	BECK ST	C	1233	22	27,126	A	7	06/06/2024	80	10/31/2003	Single Chip w/ Cape
BRTVCT	010	BRIGHTVIEW CT	BRIGHTVIEW LN	TO END	R	147	32	4,704	A	4	05/28/2024	43	06/01/2013	3-LAYER
BRTVW	010	BRIGHTVIEW LN	WINDING WAY	END	R	430	32	13,760	A	4	05/28/2024	48	06/01/2013	3-LAYER

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BROADS	010	BROADIS ST	FREEDOM BLVD	MADISON ST	R	480	30	14,400	A	6	05/28/2024	76		
BRDVIW	010	BROADVIEW DR	CRESTVIEW DR	BROOKHAVEN LN	R	190	27	5,130	A	6	05/28/2024	84		
BRONSN	010	BRONSON ST	CITY BOUNDARY	MARTINELLI ST	R	632	36	22,752	A	7	05/28/2024	69	07/01/1985	SLURRY SEAL
BRONSN	020	BRONSON ST	MARTINELLI ST	HILL AV (S)	R	1312	36	47,232	A	7	05/28/2024	64		
BRONTE	010	BRONTE AV	VILLAGE WAY	VIVIENNE DR	R	447	30	13,410	A	7	06/06/2024	85		
BRONTE	020	BRONTE AV	VIVIENNE DR	COP 165' W/O VIVIENNE DR	R	165	30	4,950	A	7	06/06/2024	83	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRONTE	030	BRONTE AV	COP 165' W/O VIVIENNE DR	DELTA WY	R	1175	32	37,600	A	7	06/06/2024	67	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRONTE	040	BRONTE AV	DELTA WY	BRIDGE ST	R	1184	32	37,888	A	7	06/06/2024	81	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRONTE	050	BRONTE AV	BRIDGE ST	CARITA CT	R	953	32	30,496	A	7	06/06/2024	38	12/16/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRONTE	060	BRONTE AV	CARITA CT	HUSHBECK AVE	R	609	32	19,488	A	7	06/06/2024	54	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
BROOK	010	BROOK CT	VISTA ST	END	R	340	32	10,880	A	3	04/26/2024	58	10/31/2002	Double Chip w/ Cape
BRKHAV	010	BROOKHAVEN LN	BROOKSHIRE DR	BROADVIEW DR	R	640	25	16,000	A	6	05/28/2024	82		
BRKSRE	010	BROOKSHIRE DR	CRESTVIEW DR	BROOKHAVEN LN	R	200	27	5,400	A	6	05/28/2024	82		
BURCHL	010	BURCHELL AVE	FREEDOM BLVE	END	R	610	32	19,520	A	3	04/26/2024	43		
CALIF	010	CALIFORNIA ST	DOLORES AVE	MARTINELLI ST	R	344	30	10,320	A	7	05/28/2024	52	08/01/1995	RECONSTRUCT SURFACE (AC)
CALIF	110	CALIFORNIA ST	MARTINELLI ST	TUTTLE AVE	R	976	30	29,280	A	7	05/28/2024	50	06/01/2011	3-LAYER
CALIF	210	CALIFORNIA ST	TUTTLE AV	HILL AVE	R	731	34	24,854	A	2	05/28/2024	47	06/01/2011	3-LAYER
CALIF	220	CALIFORNIA ST	HILL AV	BREWINGTON AV	R	700	31	21,700	A	2	05/28/2024	60	06/01/2011	3-LAYER
CALIF	310	CALIFORNIA ST	BREWINGTON AV	MADISON ST	R	954	31	29,574	A	6	05/28/2024	76	08/01/1996	RECONSTRUCT SURFACE (AC)
CALIF	320	CALIFORNIA ST	MADISON ST	LINCOLN AVE	R	300	31	9,300	A	5	05/28/2024	82		
CALIF	330	CALIFORNIA ST	LINCOLN ST	SUDDEN ST	R	768	30	23,040	A	5	05/28/2024	64	08/01/1989	CHIP SEAL AND SLURRY SEAL
CAMECT	010	CAMELLIA CT	JASMINE LN	END	R	210	32	6,720	A	6	05/28/2024	76	01/01/1990	Unknown
CAREY	010	CAREY	ROACH RD	GREEN VALLEY RD	R	1140	28	31,920	A	3	04/26/2024	10		
CAREY	020	CAREY	GREEN VALLEY RD	LANDIS	R	393	30	11,790	A	4	04/26/2024	73	06/01/2011	3-LAYER
CAREY	030	CAREY	LANDIS	DAVIS	R	570	28	15,960	A	4	04/26/2024	73	06/01/2011	3-LAYER
CARITA	010	CARITA CT	BRONTE AV	END	R	340	32	10,880	A	7	06/06/2024	44	10/10/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
CARMEL	010	CARMEL ST	GLEMAR ST	BRONSON ST	R	926	30	27,780	A	7	05/28/2024	43	10/31/2003	Single Chip w/ Cape
CARMEL	020	CARMEL ST	BRONSON ST	ROGERS ST	R	246	30	7,380	A	7	05/28/2024	56	10/31/2002	Double Chip w/ Cape
CARNAT	010	CARNATION DR	GREEN VALLEY RD	FUSCHIA DR	C	666	36	23,976	A	6	05/28/2024	75	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
CARNAT	020	CARNATION DR	FUCSHIA DR	MARIGOLD AVE	R	360	36	12,960	A	6	05/28/2024	59	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
CAROLN	010	CAROLYN CT	BECK ST	END	R	250	30	7,500	A	2	06/06/2024	85	06/01/1999	CHIP SEAL AND SLURRY SEAL
CARRST	010	CARR ST	EAST LAKE ST	EAST BEACH ST	R	646	32	20,672	A	2	05/28/2024	40	10/29/2004	2-Coat Rubber Chip-Cape Seal

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CASCWY	010	CASCADE WY	HARVEST DR	END	R	320	32	10,240	A	1	05/28/2024	75		
CASIAV	010	CASILLAS AVE	CAREY AVE	END	R	400	20	8,000	A	3	04/26/2024	21		
CEDAR	010	CEDAR DR	BRIDGE ST	TUTTLE AV	R	805	32	25,760	A	7	06/06/2024	53	06/01/2013	3-LAYER
CEDAR	020	CEDAR DR	TUTTLE AV	JOYCE DR	R	1041	32	33,312	A	7	06/06/2024	70	06/01/2013	3-LAYER
CENTER	010	CENTER ST	HUSHBECK AV	BECK ST	R	855	40	34,200	A	7	06/06/2024	23	07/01/1986	SLURRY SEAL
CENTER	020	CENTER ST	BECK ST	BLACKBURN ST	R	760	34	25,840	A	2	06/06/2024	46		
CENTER	110	CENTER ST	LINCOLN ST	CARR ST	R	851	31	26,381	A	2	05/28/2024	89	06/01/2004	CAPE SEAL
CENTRL	010	CENTRAL AVE	MAIN ST	END	R	157	30	4,710	A	2	05/28/2024	69	06/01/1998	RECONSTRUCT STRUCTURE (AC)
CEREZE	010	CEREZE ST	BRIDGE ST	MARCELA DR	R	534	30	16,020	A	7	06/06/2024	70		
CERITO	010	CERRITO ST	ROGERS ST	BREWINGTON AV	R	380	31	11,780	A	6	05/28/2024	55	10/31/2003	Single Chip w/ Cape
CHAPRD	005	CHAPPELL RD	HOLM RD	WEST END	R	316	22	6,952	A	3	04/26/2024	52		
CHAPRD	010	CHAPPELL RD	ROSS AVE	HOLM RD	R	630	42	26,460	A	3	04/26/2024	72		
CHAPRD	020	CHAPPELL RD	ROSS RD	OLIVEIRA LOOP	R	350	32	11,200	A	3	04/26/2024	85		
CHBLDR	010	CHERRY BLOSSOM DR	LOMA PRIETA AV	LOMA PRIETA AV	R	669	15	10,035	A	3	04/26/2024	82		
CIPRES	010	CIPRES ST	FRANICH DR	BRIDGE ST	R	737	30	22,110	A	7	06/06/2024	68		
CIRVELO	010	CIRVELO ST	BRIDGE ST	MARCELA DR	R	503	30	15,090	A	7	06/06/2024	68		
CLRMON	010	CLAREMONT AV	CLIFFORD DR	END	R	472	30	14,160	A	4	05/28/2024	36	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
CLIFRD	010	CLIFFORD DR	MAIN ST	MONTEBELLO DR (S)	C	642	37	23,754	A	4	05/28/2024	66	08/01/1989	THIN OVERLAY w/FABRIC
CLIFRD	020	CLIFFORD DR	MONTEBELLO DR (S)	PENNSYLVANIA DR	C	1570	37	58,090	A	5	05/28/2024	62	06/01/2009	MICROSURFACE
CLIFRD	030	CLIFFORD DR	PENNSYLVANIA DR	CLAREMONT AVE	C	1478	36	53,208	O	4	05/28/2024	45	10/19/2001	2 IN. AC OVERLAY W/FABRIC
CLIFRD	040	CLIFFORD DR	CLAREMONT AVE	FREEDOM BLVD	C	2050	37	75,850	A	4	05/28/2024	55	06/01/2009	MICROSURFACE
CLOUDV	010	CLOUDVIEW	CEDAR DR	BRIDGE ST	R	453	32	14,496	A	7	06/06/2024	52	06/01/2013	3-LAYER
CLOUDV	110	CLOUDVIEW	BRIDGE ST	VIVIENNE DR	R	758	32	24,256	A	7	06/06/2024	43	06/01/2013	CAPE SEAL
COMPTN	010	COMPTON TERR	FREEDOM BLVD	VERNON CT	R	814	32	26,048	A	3	04/26/2024	36	10/31/2003	Single Chip w/ Cape
COMPTN	020	COMPTON TERR	VERNON CT	S END	R	400	32	12,800	A	3	04/26/2024	49	10/31/2003	Single Chip w/ Cape
COOLDG	010	COOLIDGE AV	RIVERSIDE DR	CITY BOUNDRY	R	625	28	17,500	A	2	05/28/2024	89		
CREEKD	010	CREEK DR	LAKE VILLAGE DR	MC KENZIE DR	R	721	32	23,072	A	7	06/06/2024	55	06/01/2013	3-LAYER
CRECNT	010	CRESCENT DR	ARTHUR RD	CLIFFORD AVE	R	278	35	9,730	A	6	05/28/2024	49		
CRECNT	020	CRESCENT DR	CLIFFORD AVE	CRISSARA DR	R	782	31	24,242	A	4	05/28/2024	71	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRECNT	030	CRESCENT DR	CRISSARA DR	ALLSTON WAY	R	271	32	8,672	A	4	05/28/2024	83	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRECNT	040	CRESCENT DR	ALLSTON WAY	MELROSE AVE	R	306	33	10,098	A	4	05/28/2024	42	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRSTCT	010	CRESTVIEW CT	CRESTVIEW DR	END	R	775	32	24,800	A	6	05/28/2024	30		

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CRSTDR	010	CRESTVIEW DR	FREEDOM BV	MADISON ST	C	552	40	22,080	A	6	05/28/2024	81		
CRSTDR	020	CRESTVIEW DR	MADISON ST	SUNBIRD DR	C	550	38	20,900	A	6	05/28/2024	90	10/31/2003	Single Chip w/ Cape
CRSTDR	030	CRESTVIEW DR	SUNBIRD DR	BREWINGTON	C	380	40	15,200	A	6	05/28/2024	44	10/31/2003	Single Chip w/ Cape
CRSTDR	040	CRESTVIEW DR	BREWINGTON	BROOKSHIRE DR	C	425	40	17,000	A	6	05/28/2024	70		
CRSTDR	050	CRESTVIEW DR	BROOKSHIRE DR.	BROADVIEW DR.	C	560	40	22,400	A	6	05/28/2024	85		
CRISSDR	010	CRISSARA DR	CRESCENT DR	N END	R	875	33	28,875	A	4	05/28/2024	75		
CROSSSQ	010	CROSSROADS SQ	MAIN ST	S END	R	275	50	13,750	A	4	05/28/2024	60		
CYNTCT	010	CYNTHIA CT	END	TUTTLE AVE	R	330	32	10,560	A	7	06/06/2024	66	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
CYNTDR	020	CYNTHIA DR	TUTTLE AVE	COP 275' E/O TUTTLE AVE	R	277	32	8,864	A	7	06/06/2024	64	06/01/2013	3-LAYER
CYNTDR	030	CYNTHIA DR	COP 275' E/O TUTTLE AVE	VIVIENNE DR	R	165	30	4,950	A	7	06/06/2024	84		
DAVISA	010	DAVIS AV	FREEDOM BLVD	CAREY AVE	R	370	33	12,210	A	4	04/26/2024	67		
DAVISV	030	DAVIS AV	FREEDOM BL	EAST END	R	356	46	16,376	A	6	04/26/2024	81	06/01/2011	3-LAYER
DAVISA	020	DAVIS AVE	CAREY AVE	END	R	550	26	14,300	A	4	04/26/2024	72		
DAWSON	010	DAWSON ST	MARCHANT ST	WHITE ST	R	363	31	11,253	A	2	06/06/2024	80	06/01/2005	3-LAYER
DELWAR	010	DELAWARE ST	BRONSON ST	CITY BOUNDARY	R	442	30	13,260	A	7	05/28/2024	55	10/31/2002	Double Chip w/ Cape
DELTAW	010	DELTA WAY	VILLAGE WY	PAJARO VISTA CT	R	238	30	7,140	A	7	06/06/2024	85		
DELTAW	020	DELTA WAY	PAJARO VISTA CT	VIVIENNE DR	R	255	30	7,650	A	7	06/06/2024	85		
DELTAW	030	DELTA WAY	VIVIENNE DR	COP 133' W/O VIVIENNE DR	R	133	30	3,990	A	7	06/06/2024	85		
DELTAW	040	DELTA WAY	COP 133' W/O VIVIENNE DR	TUTTLE AVE	R	195	32	6,240	A	7	06/06/2024	33		
DELTAW	050	DELTA WAY	TUTTLE AV	BRONTE AV	R	797	32	25,504	A	7	06/06/2024	62	10/31/2002	Double Chip w/ Cape
DELTAW	060	DELTA WAY	BRONTE AV	ATRI CT	R	1474	32	47,168	A	7	06/06/2024	69	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
DIAMON	010	DIAMOND DR	WINCHESTER DR	END	R	154	32	4,928	A	5	05/28/2024	34		
DOLORS	010	DOLORES AV	W END	MOHOVY	R	712	30	21,360	A	7	05/28/2024	34		
DOLORS	020	DOLORES AV	MOHOVY	EAST LAKE AV	R	764	30	22,920	A	7	05/28/2024	36	06/01/2011	3-LAYER
EBEACH	010	EAST BEACH ST	HUSHBECK AV	BECK ST	R	939	38	35,682	A	7	06/06/2024	77	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
EBEACH	020	EAST BEACH ST	BECK ST	BLACKBURN ST	R	756	37	27,972	A	2	06/06/2024	67	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
EBEACH	030	EAST BEACH ST	BLACKBURN ST	LINCOLN ST	C	968	38	36,784	A	2	06/06/2024	69	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
EFIFTH	010	EAST FIFTH ST	MAIN ST	BRENNAN ST	R	497	38	18,886	A	1	06/06/2024	78	06/01/2011	3-LAYER
EFIFTH	110	EAST FIFTH ST	BRENNAN ST	SUDDEN ST	R	450	39	17,550	A	1	06/06/2024	46	10/31/2003	Single Chip w/ Cape
EFIFTH	120	EAST FIFTH ST	SUDDEN ST	LINCOLN ST	R	789	34	26,826	A	5	06/06/2024	54	06/01/2011	3-LAYER
EFIFTH	130	EAST FIFTH ST	LINCOLN ST	MADISON AVE	R	354	34	12,036	A	5	06/06/2024	42	06/01/2011	3-LAYER
EFIFTH	210	EAST FIFTH ST	BREWINGTON AV	END	R	533	31	16,523	A	2	05/28/2024	55	06/01/2011	3-LAYER

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Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
EFRONT	010	EAST FRONT ST	MARCHANT ST	UNION ST	R	857	32	27,424	A	2	06/06/2024	64		
EFRONT	020	EAST FRONT ST	UNION ST	MAIN ST	R	337	32	10,784	A	2	06/06/2024	60		
EHIGH	010	EAST HIGH ST	FREEDOM BV	LINCOLN ST	R	657	36	23,652	A	5	05/28/2024	66	10/31/2002	Double Chip w/ Cape
EHIGH	020	EAST HIGH ST	LINCOLN ST	MADISON ST	R	310	36	11,160	A	5	05/28/2024	40	07/01/1977	THIN AC OVERLAY(1.5 INCHES)
EASTRN	010	EASTERN ST	FREEDOM BLVD	END	R	521	31	16,151	A	5	05/28/2024	57	06/01/2011	3-LAYER
EATNAV	010	EATON AV	EAST LAKE	CALIFORNIA ST	R	890	36	32,040	A	7	05/28/2024	23	08/01/1996	CHIP SEAL AND SLURRY SEAL
EGRET	010	EGRET LN	PELICAN DR	OHLONE PARKWAY	R	245	28	6,860	A	4	05/28/2024	74		
EIGHST	010	EIGHTH ST	HYDE ST	END	R	350	31	10,850	A	5	05/28/2024	80		
EILEEN	010	EILEEN ST	HERMAN AV	END	R	390	32	12,480	A	3	04/26/2024	17		
ELRIO	010	EL RIO ST	CEDAR DR	BRIDGE ST	R	448	32	14,336	A	7	06/06/2024	69	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
ELMST	010	ELM ST	UNION ST	MARCHANT ST	R	846	33	27,918	A	2	05/28/2024	61	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
ELMST	110	ELM ST	MARCHANT ST	LINCOLN ST	R	605	30	18,150	A	2	05/28/2024	11	06/01/1992	SLURRY SEAL
ERIKLN	010	ERIK LANE	MILES LN	KIMBERLY LN	R	247	32	7,904	A	5	05/28/2024	80		
ESTERW	010	ESTER WY	BRONTE AV (W)	BRONTE AV (E)	R	416	32	13,312	A	7	06/06/2024	56	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
EVANCT	010	EVAN CT	AIRPORT RD	END	R	343	17	5,831	A	3	04/26/2024	38		
EVANSCIR	010	EVANS CIR	AIRPORT RD	W END	R	300	30	9,000	A	3	06/14/2024	87		
EVEAVE	010	EVELYN AVE	CLIFFORD AVE	CUL-DE-SAC	R	617	31	19,127	A	4	05/28/2024	78	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
FAITHD	010	FAITH DR	MARANATHA DR	HOPE DR	R	839	33	27,687	A	4	05/28/2024	22		
FIRETWY	010	FIRETHORN WY	HOPE DR	E END	R	1025	33	33,825	A	4	05/28/2024	86		
1ST	010	FIRST ST	MAIN ST	RIVERSIDE DR	R	737	36	26,532	A	1	06/06/2024	80		
1ST	110	FIRST ST	RIVERSIDE DR	GUARDRAIL	R	310	36	11,160	A	1	10/01/2019	19		
1ST	210	FIRST ST	GUARD RAIL	END	R	516	36	18,576	A	1	09/27/2019	30		
FORDCT	010	FORD CT	FORD ST	END	R	161	20	3,220	A	1	06/06/2024	82		
FORDST	010	FORD ST	MAIN ST	RODRIGUEZ WY	C	1075	26	27,950	A	1	06/06/2024	55	06/01/2005	3-LAYER
FORDST	020	FORD ST	RODRIGUEZ WY	WALKER ST	C	1071	31	33,201	A	1	06/06/2024	53	06/01/2005	3-LAYER
FORDST	030	FORD ST	WALKER ST	KEARNEY ST	C	970	36	34,920	A	1	06/06/2024	50		
FRANICH	010	FRANICH DR	VISTA MONTANA DR	END	R	700	18	12,600	A	7	06/06/2024	69		
FREDOM	010	FREEDOM BLVD	COMPTON TERRACE	AIRPORT BLVD	A	1074	56	60,144	A	3	05/28/2024	51	06/01/2005	CAPE SEAL
FREDOM	020	FREEDOM BLVD	AIRPORT BLVD	GREEN VALLEY RD	A	1800	56	100,800	A	3	05/28/2024	49	06/01/2007	3-LAYER
FREDOM	030	FREEDOM BLVD	GREEN VALLEY RD	DAVIS ST	A	1067	70	74,690	A	6	05/28/2024	96	06/01/2009	MICROSURFACE
FREDOM	040	FREEDOM BLVD	DAVIS ST	ARTHUR RD	A	1434	62	88,908	O	6	05/28/2024	96	06/01/2023	8 IN HMA
FREDOM	050	FREEDOM BLVD	ARTHUR RD	ALTA VISTA AVE	A	600	62	37,200	O	6	05/28/2024	96	06/01/2023	8 IN HMA

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FREDOM	060	FREEDOM BLVD	ALTA VISTA AVE	BROADIS ST	A	2225	60	133,500	O	6	05/28/2024	82	06/01/2016	6 IN HMA
FREDOM	070	FREEDOM BLVD	BROADIS ST	EAST HIGH ST	A	1685	58	97,730	A	5	05/28/2024	77	06/01/2011	6 IN HMA OVER FDR
FREDOM	080	FREEDOM BLVD	EAST HIGH ST	BRENNEN ST	A	855	48	41,040	A	5	05/28/2024	68	06/01/2009	MICROSURFACE
FREDOM	090	FREEDOM BLVD	BRENNEN ST	MAIN ST	A	623	52	32,396	A	5	05/28/2024	72	06/01/2009	MICROSURFACE
FUSHCT	010	FUCSHIA CT	FUCSHIA DR	END	R	275	33	9,075	A	6	05/28/2024	82	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
FUCHSA	010	FUCSHIA DR	MARIGOLD AVE (N)	CARNATION DR	R	450	32	14,400	A	6	05/28/2024	85	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
FUCHSA	020	FUCSHIA DR	CARNATION DR	MARIGOLD AVE (S)	R	448	32	14,336	A	6	05/28/2024	68	06/01/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
FUCHSA	030	FUCSHIA DR	MARIGOLD (S)	END	R	260	32	8,320	A	6	05/28/2024	68	06/01/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
GARDAV	010	GARDNER AVE	FREEDOM BLVD	VIC RUGH LN	R	845	33	27,885	A	6	05/28/2024	67		
GINOCT	010	GINOS CT	ROSS RD	END	R	330	32	10,560	A	3	04/26/2024	73	06/01/2005	3-LAYER
GLEMAR	010	GLEMAR ST	TUTTLE AV	MARTINELLI ST	R	1024	36	36,864	A	7	05/28/2024	64	06/01/2011	3-LAYER
GONZAL	010	GONZALES ST	WEST HIGH ST	S END	R	525	31	16,275	A	5	05/28/2024	34		
GRANT	010	GRANT AV	UNION ST	MARCHANT ST	R	861	27	23,247	A	2	06/06/2024	71	10/31/2002	Double Chip w/ Cape
GRMEAD	010	GREEN MEADOW DR	GREEN VALLEY EXT	END	R	1425	30	42,750	A	4	05/28/2024	46		
GRNVLD	020	GREEN VALLEY RD	HARKINS SLOUGH RD	QUIET MEADOWS DR	A	700	64	44,800	A	4	05/28/2024	87	06/01/2007	RECONSTRUCT 8 IN HMA
GRNVLD	030	GREEN VALLEY RD	QUIET MEADOWS DR	MAIN ST	A	627	69	43,263	A	4	05/28/2024	91	06/01/2007	RECONSTRUCT 8 IN HMA
GRNVLD	040	GREEN VALLEY RD	MAIN ST	MARANATHA DR	A	2600	60	156,000	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	050	GREEN VALLEY RD	MARANATHA DR	HOPE DR	A	1075	56	60,200	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	060	GREEN VALLEY RD	HOPE DR	PENNSYLVANIA DR	A	900	62	55,800	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	070A	GREEN VALLEY RD	PENNSYLVANIA DR	CAREY AV	A	1653	62	102,486	A	4	08/08/2024	77	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	070B	GREEN VALLEY RD	CAREY AV	FREEDOM BLVD	A	407	62	25,234	A	4	08/08/2024	43	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	080	GREEN VALLEY RD	FREEDOM BLVD	CORRALITOS CREEK	A	1600	57	91,200	A	6	05/28/2024	56	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GROVE	010	GROVE ST	WEST FRONT ST	RIVERSIDE DR	R	841	30	25,230	A	1	06/06/2024	54	10/31/2002	Double Chip w/ Cape
HAMMER	010	HAMMER DR	ARTHUR RD	PENNSYLVANIA DR	R	1050	36	37,800	A	5	05/28/2024	59	06/01/2009	3-LAYER
HAMMER	020	HAMMER DR	PENNSYLVANIA DR	CLIFFORD DR	R	675	36	24,300	A	5	05/28/2024	27	10/31/2003	Single Chip w/ Cape
HANGAR	010	HANGAR WAY	AIRPORT BV	ANNA ST	R	1764	40	70,560	A	3	04/26/2024	38	10/29/2004	3-Coat Micro-Rubber Chip-Cape Seal
HANGAR	020	HANGAR WAY	ANNA ST	163 S/O ANNA ST	R	163	34	5,542	A	3	04/26/2024	15		
HARSLO	005	HARKINS SLOUGH	HWY 1	GREEN VALLEY RD	A	240	50	12,000	A	4	05/28/2024	64	10/19/2001	RECONSTRUCT STRUCTURE (AC)
HARSLO	010	HARKINS SLOUGH	GREEN VALLEY RD	WESTRIDGE DR	A	425	66	28,050	O	4	05/28/2024	34	06/01/2007	2 IN. AC OVERLAY
HARSLO	020	HARKINS SLOUGH	WESTRIDGE DR	W/S PCC BRIDGE	A	825	66	54,450	O	4	05/28/2024	65	06/01/2007	2 IN. AC OVERLAY
HARSLO	030	HARKINS SLOUGH	W/S PCC BRIDGE	E/S PCC BRIDGE	A	760	62	47,120	P	4	05/28/2024	91		
HARSLO	040	HARKINS SLOUGH	E/S OF PCC BRIDGE	BAYVIEW DR	A	1450	64	92,800	A	1	05/28/2024	68		

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HARSLO	050	HARKINS SLOUGH	BAYVIEW DR	COP @ 875' S/E OF BAYVIEW DR	A	878	40	35,120	A	1	06/06/2024	68		
HARSLO	060	HARKINS SLOUGH	COP @ 875' S/E OF BAYVIEW DR	N/S OF PCC BRIDGE	A	183	40	7,320	A	1	06/06/2024	61		
HARSLO	070	HARKINS SLOUGH	N/S OF PCC BRIDGE	WALKER ST	A	690	44	30,360	P	1	08/08/2024	91	10/19/2001	RECONSTRUCT PCC
HARVST	010	HARVEST DR	WEST BEACH ST	CASCADE WY	R	900	41	36,900	A	1	05/28/2024	59	06/01/2009	3-LAYER
HARVST	020	HARVEST DR	CASCADE WY	RIVERSIDE DR	R	940	41	38,540	A	1	05/28/2024	33	06/01/2009	3-LAYER
HZLEWD	010	HAZELWOOD CT	BRENTWOOD DR	END	R	360	32	11,520	A	7	06/06/2024	65	06/01/2013	3-LAYER
HEATCT	010	HEATHER CT	BRONTE AV	END	R	175	32	5,600	A	7	06/06/2024	66	10/10/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HEATDR	010	HEATHER DR	DELTA WY	BRONTE AV	R	477	32	15,264	A	7	06/06/2024	77	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HERMAV	010	HERMAN AV	END	HOLM RD	R	400	32	12,800	A	3	04/26/2024	34		
HERMAV	020	HERMAN AV	HOLM RD	ANNA ST	R	2252	32	72,064	A	3	04/26/2024	66	10/31/2002	Double Chip w/ Cape
HERMCT	010	HERMAN CT	ANNA ST	END	R	650	32	20,800	A	3	04/26/2024	68	10/31/2002	Double Chip w/ Cape
HERON	010	HERON CT	KINGFISHER DR	END	R	250	28	7,000	A	4	05/28/2024	81		
HILLAV	010	HILL AV	BRONSON ST (N)	TUTTLE AV	R	992	36	35,712	A	7	06/14/2024	33	06/01/2009	3-LAYER
HILLAV	110	HILL AV	TUTTLE AV	CALIFORNIA ST	R	899	30	26,970	A	6	05/28/2024	87	06/01/2009	3-LAYER
HILLAV	120	HILL AV	CALIFORNIA ST	EAST LAKE AV	R	1343	28	37,604	A	2	05/28/2024	55	06/01/2009	3-LAYER
HOLYDR	010	HOLLY DR	LOMA PRIETA AV	AIRPORT RD	R	683	25	17,075	A	3	04/26/2024	69	06/01/2011	3-LAYER
HOLYDR	020	HOLLY DR	AIRPORT RD	ROSS AVE	R	880	30	26,400	A	3	04/26/2024	73	06/01/2009	MICROSURFACE
HOLYDR	030	HOLLY DR	ROSS AVE	SUNNY HILLS DR	R	620	32	19,840	A	3	04/26/2024	73	06/01/2009	MICROSURFACE
HOLYDR	040	HOLLY DR	SUNNY HILLS	JEANETTE WY	R	1075	32	34,400	A	3	04/26/2024	74		
HOLYDR	050	HOLLY DR	JEANETTE WY	END	R	487	32	15,584	A	3	04/26/2024	46		
HOLMRD	010	HOLM RD	AIRPORT BLVD	CHAPPELL RD	C	230	39	8,970	A	3	04/26/2024	45	06/01/2009	3-LAYER
HOLMRD	020	HOLM RD	CHAPPELL AVE	JEANETTE WAY (N)	C	848	34	28,832	A	3	04/26/2024	46		
HOLMRD	030	HOLM RD	JEANETTE WAY (N)	JEANETTE WAY (S)	C	640	33	21,120	A	3	04/26/2024	53	06/01/2009	3-LAYER
HOLMRD	040	HOLM RD	JEANETTE WAY (S)	ANNA ST	C	577	33	19,041	A	3	04/26/2024	70	07/01/1987	SLURRY SEAL
HOLMRD	050	HOLM RD	ANNA ST	MAIN ST	C	2296	33	75,768	A	3	04/26/2024	63	09/01/1994	RECONSTRUCT SURFACE (AC)
HONEYS	010	HONEYSUCKLE DR	END	ROSEMONT CT	R	740	32	23,680	A	3	04/26/2024	31	08/01/1990	SLURRY SEAL
HONEYS	020	HONEYSUCKLE DR	ROSEMONT CT	LAWRENCE AVE	R	665	32	21,280	A	3	04/26/2024	64	10/31/2002	Double Chip w/ Cape
HOPEDR	010	HOPE DR	GREEN VALLEY RD	MARANATHA DR	R	1492	32	47,744	A	4	05/28/2024	41		
HOPEDR	020	HOPE DR	MARANATHA DR	END	R	1242	32	39,744	A	4	05/28/2024	69	10/31/2002	Double Chip w/ Cape
HUSHBK	010	HUSHBECK AV	EAST LAKE AV	MCKENZIE AVE	R	1110	37	41,070	A	7	06/06/2024	39	10/31/2003	Single Chip w/ Cape
HUSHBK	020	HUSHBECK AV	MCKENZIE AVE	BRIDGE ST	R	755	36	27,180	A	7	06/06/2024	60	07/01/1986	THIN OVERLAY w/FABRIC
HUSHBK	030	HUSHBECK AV	BRIDGE ST	ATRI CT	R	200	32	6,400	A	7	06/06/2024	95	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE

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HYDE	010	HYDE ST	NINTH ST	SOUTHERN CIR	R	705	38	26,790	A	5	05/28/2024	67	10/01/1998	RECONSTRUCT STRUCTURE (AC)
IHLAPL	010	IHLAM PL	MARIN ST	END	R	231	25	5,775	A	5	06/06/2024	84		
INDUST	010	INDUSTRIAL RD	WEST BEACH ST	RIVERSIDE DR	C	1874	35	65,590	A	1	05/28/2024	62	10/29/2004	3-Coat Micro-Rubber Chip-Cape Seal
INEZST	010	INEZ ST	HERMAN AV	END	R	370	32	11,840	A	3	04/26/2024	11		
IRISDR	010	IRIS DR	MCKENZIE AV	LAKE VILLAGE DR	R	721	32	23,072	A	7	06/06/2024	66	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
JST	010	J STREET	BLACKBURN	END	R	400	27	10,800	A	2	06/06/2024	80	10/31/2003	Single Chip w/ Cape
JASMLN	010	JASMINE LN	MADISON ST	BREWINGTON AVE	R	820	32	26,240	A	6	05/28/2024	82	01/01/1990	Unknown
JEANET	010	JEANETTE WY	SHADY OAKS DR	HOLM RD	R	469	32	15,008	A	3	04/26/2024	71	06/01/2009	3-LAYER
JEANET	020	JEANETTE WY	HOLM RD (S)	HOLM RD (N)	R	1765	32	56,480	A	3	04/26/2024	67	06/01/2011	3-LAYER
JEANET	110	JEANETTE WY	JEANETTE WY	NW END	R	100	49	4,900	A	3	04/26/2024	68	06/01/2011	3-LAYER
JEANET	210	JEANETTE WY	JEANETTE WY	NE END	R	100	45	4,500	A	3	04/26/2024	64		
JEFSON	010	JEFFERSON ST	STANFORD ST	CALIFORNIA ST	R	1077	36	38,772	A	5	06/06/2024	85	10/31/2002	Double Chip w/ Cape
JEFSON	020	JEFFERSON ST	CALIFORNIA ST	END	R	160	35	5,600	A	5	06/06/2024	68		
JEFSON	110	JEFFERSON ST	PALM ST	EAST FIFTH ST	R	656	30	19,680	A	5	06/06/2024	42	06/01/2011	3-LAYER
JEFSON	120	JEFFERSON ST	EAST FIFTH ST	EAST LAKE AV	R	613	30	18,390	A	2	06/06/2024	48	06/01/2011	3-LAYER
JEHLAV	010	JEHL AVE	SYDNEY AVE	JEHL AVE	R	145	27	3,915	A	4	05/28/2024	87	06/01/2009	3-LAYER
JEHLAV	110	JEHL AVE	E END	W END	R	540	29	15,660	A	4	05/28/2024	82		
JENNDR	010	JENNINGS DR	JENNINGS DR	END	R	730	24	17,520	A	3	06/14/2024	71		
JOYECT	010	JOYCE CT	END	MCKENZIE AV	R	150	32	4,800	A	7	06/06/2024	69	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
JOYEDR	010	JOYCE DR	MCKENZIE AV	BRIDGE	R	684	32	21,888	A	7	06/06/2024	69	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
JOYEDR	020	JOYCE DR	BRIDGE ST	END	R	225	32	7,200	A	7	06/06/2024	67	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
JUNECT	010	JUNE CT	MADISON ST	END	R	160	32	5,120	A	6	05/28/2024	82	01/01/1990	Unknown
KADDLY	010	KADDERLY LN	ATKINSON LN	PACKARD RD	R	497	31	15,407	A	6	05/28/2024	75		
KEARNY	010	KEARNEY ST	RODRIGUEZ ST	WALKER ST	R	966	38	36,708	A	1	06/06/2024	60	06/01/2005	3-LAYER
KEARNY	020	KEARNEY ST	WALKER ST	FORD ST	R	1868.82	40	74,753	A	1	06/06/2024	79		
KELLCT	010	KELLY CT	CRISSARA DR	E END	R	160	32	5,120	A	4	05/28/2024	78		
KENYON	010	KENYON AVE	CLIFFORD AVE	END	R	627	30	18,810	A	4	05/28/2024	69	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
KILBRN	010	KILBURN ST	FORD ST	WEST FIFTH ST	R	661	30	19,830	A	1	06/06/2024	38		
KIMRLY	010	KIMBERLY LANE	ERIK LN	SANTA CLARA ST	R	413	32	13,216	A	5	05/28/2024	82		
KINGFIR	010	KINGFISHER DR	OHLONE PARKWAY	PELICAN DR	R	470	28	13,160	A	4	05/28/2024	80		
KINGFIR	020	KINGFISHER DR	PELICAN DR	END	R	745	28	20,860	A	4	05/28/2024	79		
KINGSW	010	KINGS WAY	BRIDGE ST	BECK ST	R	548	25	13,700	A	7	06/06/2024	32		

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KIRSCT	010	KIRSTEN CT	MADISON ST	TO END	R	160	32	5,120	A	6	05/28/2024	82	01/01/1990	Unknown
KNOLLLN	010	KNOLLWOOD LN	PEPPERTREE LN	HOPE DR	R	160	33	5,280	A	4	05/28/2024	82		
KRALJ	010	KRALJ DR	N END	GREEN VALLEY RD	R	900	36	32,400	A	3	04/26/2024	95		
KRALJ	020	KRALJ DR	GREEN VALLEY RD	OAKRIDGE ST	R	378	32	12,096	A	4	04/26/2024	7	08/01/1991	SLURRY SEAL
LAHACIDA	010	LA HACIENDA ST	LOMA VISTA DR	VIA VENTANA CT	R	325	16	5,200	A	4	05/28/2024	49		
LAHACIDA	020	LA HACIENDA ST	VIA VENTANA CT	LA JOLLA ST	R	429	16	6,864	A	4	05/28/2024	85		
LAJOLLA	010	LA JOLLA ST	VILLA ST (S)	VILLA ST (N)	R	555	31	17,205	A	4	05/28/2024	66		
LAJOLLA	020	LA JOLLA ST	VILLA ST (N)	VIA SERRA ST	R	447	31	13,857	A	4	05/28/2024	83		
LAJOLLA	030	LA JOLLA ST	VIA SERRA ST	LA HACIENDA ST	R	200	17	3,400	A	4	05/28/2024	85		
LASALLE	010	LA SALLE ST	LOMA VISTA DR	QUINTA VISTA ST	R	500	16	8,000	A	4	05/28/2024	83		
LKVILL	010	LAKE VILLAGE DR	END	TUTTLE AVE	R	1060	32	33,920	A	7	06/06/2024	68	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
LKVILL	020	LAKE VILLAGE DR	TUTTLE AVE	CREEK DR	R	228	34	7,752	A	7	06/06/2024	81	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
LKVILL	030	LAKE VILLAGE DR	CREEK DR	BRENTWOOD DR	R	362	32	11,584	A	7	06/06/2024	57	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
LANDIS	030	LANDIS AV	FREEDOM BL	EAST END	R	239	25	5,975	A	6	04/26/2024	64		
LANDIS	010	LANDIS AVE	FREEDOM	CAREY	R	360	33	11,880	A	4	04/26/2024	74	06/01/2011	3-LAYER
LANDIS	020	LANDIS AVE	CAREY	WEST END	R	545	27	14,715	A	4	04/26/2024	82		
LARVAL	010	LARKIN VALLEY DR	CITY BOUNDARY	AIRPORT BLVD	C	500	42	21,000	A	3	04/26/2024	42	06/01/2005	3-LAYER
LASFLRS	010	LAS FLORES ST	LOMA VISTA DR	QUINTA VISTA ST	R	409	16	6,544	A	4	05/28/2024	81		
LAURLC	010	LAUREL CT	SUNNY HILLS DR	END	R	170	32	5,440	A	3	06/14/2024	60	06/01/2011	3-LAYER
LAUREL	010	LAUREL ST	FREEDOM BLVD	MADISON ST	R	480	34	16,320	A	6	05/28/2024	66		
LAWRNC	010	LAWRENCE AV	KRALJ DR	GREEN VALLEY RD	R	2398	32	76,736	A	3	04/26/2024	82	06/01/2011	3-LAYER
LEERD	010	LEE RD	S CITY LIMIT	WEST BEACH AVE	C	842	36	30,312	A	1	06/06/2024	69	06/01/2005	3-LAYER
LEERD	020	LEE RD	WEST BEACH AVE	RAILROAD TRACKS	C	719	29	20,851	A	1	06/06/2024	34		
LEERD	030	LEE RD	RAILROAD TRACKS	N END	C	1798	27	48,546	A	1	06/06/2024	71	06/01/2005	3-LAYER
LIGHTHSE	010	LIGHTHOUSE DR	SANTA VICTORIA AVE	OHLONE PARKWAY	R	654	36	23,544	A	1	05/28/2024	83		
LIGHTHSE	020	LIGHTHOUSE DR	OHLONE PARKWAY	VIA SERRA ST	R	390	31	12,090	A	4	05/28/2024	81		
LIGHTHSE	030	LIGHTHOUSE DR	VIA SERRA ST	PASEO ST	R	1375	32	44,000	A	4	05/28/2024	81		
LINCON	010	LINCOLN ST	FREEDOM BLVD	STANFORD ST	C	1052	36	37,872	A	5	06/06/2024	69		
LINCON	020	LINCOLN ST	STANFORD ST	CALIFORNIA ST	C	1097	36	39,492	A	5	06/06/2024	66		
LINCON	030	LINCOLN ST	CALIFORNIA ST	EAST FIFTH ST	C	1076	36	38,736	A	5	06/06/2024	72	10/31/2002	Double Chip w/ Cape
LINCON	040	LINCOLN ST	EAST FIFTH ST	EAST LAKE AV	C	579	36	20,844	A	5	06/06/2024	56		
LINCON	110	LINCOLN ST	EAST BEACH ST	RIVERSIDE DR	C	1510	36	54,360	A	2	05/28/2024	76		

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LINCON	120	LINCOLN ST	RIVERSIDE ST	CITY BOUNDRY	C	684	30	20,520	A	2	05/28/2024	89	10/31/2003	Single Chip w/ Cape
LINCST	005	LINCOLN ST	FORK IN THE ROAD	FREEDOM BL	R	115	14	1,610	A	5	06/06/2024	85		
LINDAV	010	LINDY AVE	JEHL AV	SYDNEY AV	R	145	38	5,510	A	4	06/14/2024	81	06/01/2011	3-LAYER
LOCUST	010	LOCUST ST	WEST BEACH ST	SECOND ST	R	836	30	25,080	A	1	05/28/2024	52	10/31/2003	Single Chip w/ Cape
LOCUST	020	LOCUST ST	SECOND ST	RIVERSIDE DR	R	609	30	18,270	A	1	05/28/2024	45	10/31/2003	Single Chip w/ Cape
LOCUST	030	LOCUST ST	RIVERSIDE DR	FIRST ST	R	83	45	3,735	A	1	05/28/2024	31		
LOGAN	010	LOGAN ST	MARTILELLI ST	ROGERS ST	R	1613	32	51,616	A	6	05/28/2024	35		
LOMAPR	010	LOMA PRIETA AVE	GREEN VALLEY RD	HOLLY DR	C	584	40	23,360	A	3	04/26/2024	24	06/01/2009	3-LAYER
LOMAPR	020	LOMA PRIETA AVE	HOLLY DR	AIRPORT BLVD	C	1548	38	58,824	A	3	04/26/2024	50	10/31/2003	Single Chip w/ Cape
LOMAVIST	010	LOMA VISTA DR	OHLONE PARKWAY	PASEO DR	R	1418	28	39,704	A	4	05/28/2024	70		
LNGVIW	010	LONGVIEW DR	PENNSYLVANIA DR	PROGRESS DR	R	370	27	9,990	A	5	05/28/2024	26		
LNGVIW	020	LONGVIEW DR	PROGRESS DR	NORTH END	R	400	29	11,600	A	5	05/28/2024	78		
LNGVIW	110	LONGVIEW DR	AUTO CENTER DR	E END	R	480	37	17,760	A	5	05/28/2024	75	10/31/2003	Single Chip w/ Cape
LONGDR	030	LONGVIEW DR	PACIFIC BLVD	WEST END (76 STATION)	R	237	64	15,168	A	5	05/28/2024	47		
LONGDR	040	LONGVIEW DR	PACIFIC BLVD	EAST END (ROCK SOLID ENGINEERING)	C	190	45	8,550	A	5	05/28/2024	23		
LOUGHD	010	LOUGHEAD ST	RIVERSIDE DR	CITY BOUNDRY	R	408	28	11,424	A	2	06/06/2024	89	08/01/1991	SLURRY SEAL
LYNBRK	010	LYNBROOK CT	VIO RUGH LN	END	R	150	33	4,950	A	6	05/28/2024	63	10/31/2003	Single Chip w/ Cape
MADERA	010	MADERA ST	SANTA CLARA ST	END	R	539	30	16,170	A	5	05/28/2024	10		
MADISN	010	MADISON ST	END	CRESTVIEW DR	R	745	32	23,840	A	6	05/28/2024	38		
MADISN	020	MADISON ST	CRESTVIEW DR	MARTINELLI ST	R	637	32	20,384	A	6	05/28/2024	66	06/01/2011	3-LAYER
MADISN	030	MADISON ST	MARTINELLI ST	PROSPECT ST	R	988	30	29,640	A	6	05/28/2024	44	10/31/2002	Double Chip w/ Cape
MADISN	040	MADISON ST	PROSPECT ST	STANFORD ST	R	656	30	19,680	A	6	05/28/2024	79	09/01/1994	RECONSTRUCT SURFACE (AC)
MADISN	050	MADISON ST	CALIFORNIA ST	STANFORD ST	R	1082	30	32,460	A	6	05/28/2024	70	08/01/1995	RECONSTRUCT SURFACE (AC)
MADISN	110	MADISON ST	EAST LAKE AV	PALM AV	R	1200	30	36,000	A	5	06/06/2024	54	06/01/2011	3-LAYER
MGNLCT	010	MAGNOLIA CT	MAGNOLIA DR	END	R	325	32	10,400	A	3	04/26/2024	21		
MGNLDR	010	MAGNOLIA DR	GREEN VALLEY DR	LAWRENCE AV	R	1408	32	45,056	A	3	04/26/2024	78	06/01/2011	3-LAYER
MGNLDR	020	MAGNOLIA DR	LAWRENCE AV	HONEYSUCKLE DR	R	385	32	12,320	A	3	04/26/2024	66	06/01/2011	3-LAYER
MAIN	010	MAIN ST	WEST BEACH ST	CENTRAL	A	933	57	53,181	A	1	05/28/2024	75	06/01/2016	MICROSURFACE
MAIN	020	MAIN ST	CENTRAL	RIVERSIDE DR	A	560	57	31,920	A	1	05/28/2024	76	06/01/1998	RECONSTRUCT STRUCTURE (AC)
MAIN	030	MAIN ST	RIVERSIDE DR	PAJARO RIVER BRIDGE	A	700	55	38,500	O	1	05/28/2024	57	11/01/1998	2 IN. AC OVERLAY W/FABRIC
MAIN	040	MAIN ST	PAJARO RIVER BRIDGE	CITY LIMIT	A	250	84	21,000	A	1	05/28/2024	92		
MANABR	010	MANABE OW RD	OHLONE PKWY	FEDEX ENTRANCE	C	1410	37	52,170	A	1	05/28/2024	80		

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MANANA	010	MANANA LN	SANTA CLARA ST	MARIN ST	R	1444	32	46,208	A	6	05/28/2024	65	10/31/2002	Double Chip w/ Cape
MANOR	010	MANOR AV	EAST LAKE AV	MCKENZIE ST	R	1160	36	41,760	A	7	06/06/2024	51	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
MANZA	010	MANZANA ST	BRIDGE ST	MARCELA DR	R	490	30	14,700	A	7	06/06/2024	68		
MAPLE	010	MAPLE AV	LINCOLN ST	MARCHANT ST	R	605	38	22,990	A	2	06/06/2024	25		
MAPLE	020	MAPLE AV	MARCHANT ST	UNION ST	R	846	37	31,302	A	2	06/06/2024	60	06/01/2009	3-LAYER
MAPLE	030	MAPLE AV	UNION ST	MAIN ST	R	300	35	10,500	A	2	06/06/2024	85	06/01/2009	3-LAYER
MARANT	010	MARANATHA DR	GREEN VALLEY RD	HOPE DR	R	790	33	26,070	A	4	05/28/2024	18		
MARCELA	010	MARCELA DR	SECOYA ST	CEREZE ST	R	245	30	7,350	A	7	06/06/2024	69		
MARCELA	110	MARCELA DR	CEREZE ST	END	R	523	18	9,414	A	7	06/06/2024	76		
MARCHN	010	MARCHANT ST	EAST BEACH ST	RIVERSIDE DR	R	1495	30	44,850	A	2	05/28/2024	51	10/29/2004	2-Coat Rubber Chip-Cape Seal
MARCHN	020	MARCHANT ST	RIVERSIDE DR	END	R	682	30	20,460	A	2	05/28/2024	39	06/01/2005	3-LAYER
MARGLD	010	MARIGOLD DR	FUSCHIA DR	CARNATION DR	R	521	32	16,672	A	6	05/28/2024	64	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
MARGLD	020	MARIGOLD DR	CARNATION DR	END	R	1480	32	47,360	A	6	05/28/2024	80	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
MARILN	010	MARILYN ST	ARTHUR RD	ALTA VISTA AVE	R	530	29	15,370	A	6	05/28/2024	20	10/31/2003	Single Chip w/ Cape
MARIN	010	MARIN ST	AUTO CENTER DR	SANTA CLARA ST	C	757	32	24,224	A	6	05/28/2024	51	08/01/1989	THIN OVERLAY w/FABRIC
MARIN	020	MARIN ST	SANTA CLARA ST	FREEDOM BLVD	C	1320	36	47,520	A	6	05/28/2024	55	08/01/1989	THIN OVERLAY w/FABRIC
MARIP	010	MARIPOSA AV	FREEDOM BLVD	SANTA CLARA ST	R	1470	31	45,570	A	6	05/28/2024	63	08/01/1996	RECONSTRUCT SURFACE (AC)
MARIP	020	MARIPOSA AV	SANTA CLARA ST	ARTHUR RD	R	450	31	13,950	A	6	05/28/2024	9	08/01/1996	RECONSTRUCT SURFACE (AC)
MARTIN	010	MARTINELLI ST	FREEDOM BLVD	MADISON ST	C	477	36	17,172	A	6	05/28/2024	44	10/31/2003	Single Chip w/ Cape
MARTIN	020	MARTINELLI ST	MADISON ST	BREWINGTON AV	C	957	38	36,366	A	6	05/28/2024	75	10/31/2002	Double Chip w/ Cape
MARTIN	030	MARTINELLI ST	BREWINGTON AV	BRONSON ST	C	973	38	36,974	A	6	05/28/2024	81	10/31/2003	Single Chip w/ Cape
MARTIN	040	MARTINELLI ST	BRONSON ST	WASHINGTON ST	C	1360	36	48,960	A	7	05/28/2024	73	10/31/2003	Single Chip w/ Cape
MARTIN	110	MARTINELLI ST	WASHINGTON ST	EAST LAKE AV	C	1444	37	53,428	A	7	05/28/2024	92	06/01/2009	3-LAYER
MATAWY	010	MATA WY	ATKINSON LN	END	R	320	30	9,600	A	6	05/28/2024	50	10/31/2003	Single Chip w/ Cape
MCKZAV	010	MCKENZIE AV	END	JOYCE DR	R	114	32	3,648	A	7	06/06/2024	75	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	020	MCKENZIE AV	JOYCE DR	ARLENE DR	R	845	32	27,040	A	7	06/06/2024	75	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	030	MCKENZIE AV	ARLENE DR	TUTTLE AVE	R	271	32	8,672	A	7	06/06/2024	74	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	040	MCKENZIE AV	TUTTLE AV	MANOR AV	R	1084	34	36,856	A	7	06/06/2024	74	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	050	MCKENZIE AV	MANOR AV	HUSHBECK AV	R	330	36	11,880	A	7	06/06/2024	82	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	060	MCKENZIE AV	HUSHBECK AV	BERMAN LN	R	475	26	12,350	A	7	06/06/2024	84	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	070	MCKENZIE AV	BERMAN LN	BECK ST	R	530	40	21,200	A	7	06/06/2024	72		
MCKZCT	010	MCKENZIE CT	BECK ST	END	R	240	30	7,200	A	2	06/06/2024	85	06/01/2013	3-LAYER

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MEADOW	010	MEADOW TER	LAWRENCE AVE	HERMAN CT	R	572	32	18,304	A	3	04/26/2024	73	10/31/2002	Double Chip w/ Cape
MEGHCT	010	MEGHANN CT	NATALIE LN	END	R	125	33	4,125	A	6	05/28/2024	82		
MELROS	010	MELROSE AV	CLIFFORD DR	CRESCENT DR	R	500	32	16,000	A	4	05/28/2024	42	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
MLWDCT	010	MELWOOD CT	S END	N END	R	350	32	11,200	A	3	05/28/2024	53	10/31/2002	Double Chip w/ Cape
MLWDST	010	MELWOOD ST	MELWOOD CT	E END	R	620	32	19,840	A	3	05/28/2024	69	10/31/2002	Double Chip w/ Cape
MLWDWY	010	MELWOOD WAY	GREEN VALLEY RD	MELWOOD ST	R	196	36	7,056	A	3	05/31/2024	15		
MENKER	010	MENKER ST	RIVERSIDE DR	SECOND ST	R	613	30	18,390	A	1	06/06/2024	46	06/01/2005	3-LAYER
MICHCT	010	MICHELLE CT	NATALIE LN	W END	R	110	33	3,630	A	6	05/31/2024	82		
MIDFLD	010	MIDDLEFIELD LN	WESTERN ST	EASTERN ST	R	199	31	6,169	A	5	05/31/2024	67	06/01/2011	3-LAYER
MILES	010	MILES LN	FREEDOM BLVD	SANTA CLARA ST	R	1238	29	35,902	A	5	05/31/2024	7		
MILES	020	MILES LN	SANTA CLARA ST	ERIK LANE	R	425	32	13,600	A	5	05/31/2024	84		
MOHOV	010	MOHOVY AV	DOLORES AV	WAGNER AV	R	208	30	6,240	A	7	05/31/2024	15		
MONVIS	010	MONTE VISTA AV	PROSPECT ST	STANFORD ST	R	700	32	22,400	A	6	05/31/2024	71	08/01/1989	CHIP SEAL AND SLURRY SEAL
MONVIS	020	MONTE VISTA AV	STANFORD AV	CALIFORNIA ST	R	1050	30	31,500	A	6	05/31/2024	50	08/01/1989	CHIP SEAL AND SLURRY SEAL
MONTCT	010	MONTEBELLO CT	MONTEBELLO DR	END	R	175	32	5,600	A	4	05/31/2024	40		
MONTDR	010	MONTEBELLO DR	CLIFFORD DR (S)	CLIFFORD DR (N)	R	1029	37	38,073	A	4	05/31/2024	75	10/31/2002	Double Chip w/ Cape
MONTDR	020	MONTEBELLO DR	CLIFFORD DR	TERRY LP	R	408	33	13,464	A	5	05/31/2024	24		
MONCIT	010	MONTECITO AVE	END	MONTE VISTA AV	R	275	26	7,150	A	6	05/31/2024	37	10/31/2003	Single Chip w/ Cape
MONCIT	110	MONTECITO AVE	MONTE VISTA AV	BREWINGTON AV	R	275	45	12,375	A	6	05/31/2024	72	10/31/2003	Single Chip w/ Cape
MONCIT	210	MONTECITO AVE	BREWINGTON AV	ROGERS ST	R	338	30	10,140	A	6	05/31/2024	57	10/31/2002	Double Chip w/ Cape
MONTRYVICT	010	MONTEREY VISTA CT	END	SUNSET VISTA DR	R	200	26	5,200	A	1	05/31/2024	83		
MONTRYVIDR	010	MONTEREY VISTA DR	SUNSET VISTA DR	VISTA DEL MAR LN	R	978	28	27,384	A	1	05/31/2024	83		
NAPAST	010	NAPA ST	ARTHUR RD	SANTA CLARA ST	R	583	30	17,490	A	6	05/31/2024	16		
NATALN	010	NATALIE LN	JASMINE LN	END	R	565	32	18,080	A	6	05/31/2024	81	01/01/1990	Unknown
NEILSN	010	NEILSON ST	AIRPORT BLVD	HANGER WY	R	1004	40	40,160	A	3	04/26/2024	21	10/31/2003	Single Chip w/ Cape
NEVADA	010	NEVADA ST	WILLOW WY	MARTINELLI ST	R	396	30	11,880	A	7	05/31/2024	30	08/01/1989	CHIP SEAL AND SLURRY SEAL
NINTST	010	NINTH ST	HYDE ST	END	R	670	32	21,440	A	5	05/31/2024	78		
NONAAV	010	NONA AVE	CAREY AVE	N END	R	788	40	31,520	A	3	04/26/2024	66		
NONAAV	110	NONA AVE	WHITNEY DR	END	R	100	33	3,300	A	3	04/26/2024	48		
NUEVA	010	NUEVA VISTA AVE	LIGHTHOUSE DR	SAN LUIS AVE	R	252	16	4,032	A	1	05/31/2024	85		
NUEVA	020	NUEVA VISTA AVE	SAN LUIS AVE	SANTA CATALINA AVE	R	310	16	4,960	A	1	05/31/2024	85		
OAKRCT	010	OAKRIDGE CT	OAKRIDGE ST	W END	R	125	33	4,125	A	4	04/26/2024	9		

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OAKRST	010	OAKRIDGE ST	GREEN VALLEY RD	KRALJ	R	794	32	25,408	A	4	04/26/2024	12		
OHLONE	010	OHLONE PARKWAY	MAIN ST	HARKINS SLOUGH RD	C	1002	68	68,136	A	4	05/31/2024	72	06/10/2023	SLURRY SEAL W/ DIGOUTS
OHLONE	020	OHLONE PARKWAY	HARKINS SLOUGH RD	LOMA VISTA DR	C	2325	24	55,800	A	4	05/31/2024	72	06/10/2023	SLURRY SEAL W/ DIGOUTS
OHLONE	030	OHLONE PARKWAY	LOMA VISTA DR	LIGHTHOUSE DR	C	909	24	21,816	A	4	05/31/2024	84	06/10/2023	SLURRY SEAL W/ DIGOUTS
OHLONE	040	OHLONE PARKWAY	LIGHTHOUSE DR	TRAIL	C	882	40	35,280	A	4	05/31/2024	69	06/10/2023	SLURRY SEAL W/ DIGOUTS
OHLONE	050	OHLONE PARKWAY	TRAIL	WEST BEACH ST	C	1287	47	60,489	A	1	05/31/2024	76	06/10/2023	SLURRY SEAL W/ DIGOUTS
ORCALY	010	ORCHARD ALLEY	PALM AV	HILL AV	R	1022	14	14,308	A	2	05/31/2024	67		
ORCHRD	010	ORCHARD ST	BREWINGTON AV	WILLOW WY	R	534	31	16,554	A	2	05/31/2024	62	06/01/2011	3-LAYER
OREGON	010	OREGON ST	MARTINELLI ST	TUTTLE ST	R	983	30	29,490	A	7	05/31/2024	59	06/01/2011	3-LAYER
OREGON	110	OREGON ST	TUTTLE AV	HILL AV	R	502	32	16,064	A	7	05/31/2024	82	06/01/2011	3-LAYER
OREGON	120	OREGON ST	HILL AV	BREWINGTON AVE	R	632	31	19,592	A	6	05/31/2024	69		
PACIFICA	010	PACIFICA BLVD	MAIN ST	END	R	500	30	15,000	A	5	05/31/2024	76		
PACKLN	010	PACKARD RD	KADDERLY LN	EAST END	R	767	30	23,010	A	6	05/31/2024	73		
PAJARO	010	PAJARO LANE	AIRPORT BLVD	END	R	701	33	23,133	A	3	06/14/2024	34		
PAJAROCT	010	PAJARO VISTA CT	DELTA WAY	END	R	200	30	6,000	A	7	06/06/2024	85		
PALMAV	010	PALM AV	EAST LAKE AV	HILL AV	R	862	31	26,722	A	2	05/31/2024	50	06/01/2009	3-LAYER
PALMAV	110	PALM AV	HILL AV	BREWINGTON AVE	R	716	33	23,628	A	2	06/06/2024	49	06/01/2009	3-LAYER
PALMAV	120	PALM AV	BREWINGTON AVE	LINCOLN ST	R	1251	33	41,283	A	5	06/06/2024	59	06/01/2009	3-LAYER
PALMAV	130	PALM AV	LINCOLN ST	SUDDEN ST	R	788	32	25,216	A	5	06/06/2024	48	06/01/2009	3-LAYER
PALMAV	140	PALM AV	SUDDEN ST	BRENNAN ST	R	452	30	13,560	A	1	06/06/2024	42	06/01/2009	3-LAYER
PALOWY	010	PALOMA WAY	BREWINGTON AVE	NATALIE LN	R	620	32	19,840	A	6	05/31/2024	82	01/01/1990	Unknown
PARKWY	010	PARK WAY	PALM ST	END	R	250	28	7,000	A	1	05/31/2024	10		
PASEO	010	PASEO DR	LIGHTHOUSE DR	VILLA ST	R	616	23	14,168	A	4	05/31/2024	60		
PASEO	020	PASEO DR	VILLA ST	QUINTA VISTA ST	R	602	25	15,050	A	4	05/31/2024	42		
PASEO	030	PASEO DR	QUINTA VISTA ST	LOMA VISTA DR	R	385	17	6,545	A	4	05/31/2024	83		
PEACET	010	PEACE CT	FAITH DR	END	R	200	31	6,200	A	4	05/31/2024	17		
PEACED	010	PEACE DR	HOPE DR	FAITH DR	R	839	32	26,848	A	4	05/31/2024	70	10/31/2002	Double Chip w/ Cape
PEARTR	010	PEARTREE DR	DELTA WY	BRONTE AV	R	595	32	19,040	A	7	06/06/2024	67	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
PECKST	010	PECK ST	MAIN ST	UNION ST	R	306	40	12,240	A	2	05/31/2024	51		
PELICAN	010	PELICAN DR	KINGFISHER DR	YARRO CT	R	484	28	13,552	A	4	05/31/2024	83		
PELICAN	020	PELICAN DR	YARRO CT	END	R	565	28	15,820	A	4	05/31/2024	78		
PENSYL	010	PENNSYLVANIA DR	GREEN VALLEY RD	CLIFFORD DR	C	3003	36	108,108	A	4	05/31/2024	76	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE

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PENSYL	020	PENNSYLVANIA DR	CLIFFORD DR	HAMMER	C	1037	48	49,776	A	5	05/31/2024	83	06/01/2009	3-LAYER
PENSYL	030	PENNSYLVANIA DR	HAMMER	MAIN ST	C	1485	49	72,765	A	5	05/31/2024	70	06/01/2009	3-LAYER
PENYLN	010	PENNY LN	GREEN VALLEY ROAD	HOLLY DR	R	902	32	28,864	A	3	04/26/2024	10		
PEPRPL	010	PEPPER PLACE	SUNBIRD AVE	END	R	175	26	4,550	A	6	05/31/2024	77	01/01/1990	Unknown
PEPPLN	010	PEPPERTREE LN	FIRETHORN WAY (N)	FIRETHORN WAY (S)	R	660	33	21,780	A	4	05/31/2024	82		
PIMA	010	PIMA ST	LOMA VISTA DR	QUINTA VISTA ST	R	566	16	9,056	A	4	05/31/2024	83		
PINEST	010	PINE ST	WEST BEACH ST	SECOND ST	R	936	31	29,016	A	1	05/31/2024	36		
PIPPIN	010	PIPPIN LN	BRONTE AV	DELTA WY	R	275	32	8,800	A	7	06/06/2024	69	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
PROGDR	010	PROGRESS DR	E END	LONGVIEW DR	R	560	30	16,800	A	5	05/31/2024	59		
PROGDR	020	PROGRESS DR	LONGVIEW DR	MAIN ST	R	125	29	3,625	A	5	05/31/2024	21		
PRSPCT	010	PROSPECT ST	FREEDOM BLVD	LINCOLN ST	R	170	30	5,100	A	5	05/31/2024	83	08/01/1995	RECONSTRUCT SURFACE (AC)
PRSPCT	020	PROSPECT ST	LINCOLN ST	MONTE VISTA AV	R	1071	30	32,130	A	6	05/31/2024	12		
PRSPCT	110	PROSPECT ST	BREWINGTON AV	ROGERS ST	R	330	30	9,900	A	6	05/31/2024	42	06/01/2011	3-LAYER
QUIEMDR	010	QUIET MEADOW DR	GREEN VALLEY RD	E END	R	300	38	11,400	A	4	05/31/2024	20		
QUIEMDR	020	QUIET MEADOW DR	HARKINS SLOUGH RD	MISTY GLADE LN	R	20	29	580	A	4	06/14/2024	82		
QUINN	010	QUINN AVE	GREEN VALLEY RD	END	R	580	25	14,500	A	3	04/26/2024	12		
QUINTA	010	QUINTA VISTA ST	PASEO DR	VIA SERRA ST	R	815	16	13,040	A	4	05/31/2024	83		
QUINCT	010	QUINZA CT	ATKINSON LN	END	R	213	20	4,260	A	6	05/31/2024	84		
RIALTO	010	RIALTO DR	MAGNOLIA DR (S)	MAGNOLIA DR (N)	R	646	32	20,672	A	3	04/26/2024	51		
RICHSN	010	RICHARDSON RD	FREEDOM BLVE	COMPTON TERR	R	613	32	19,616	A	3	04/26/2024	49	06/01/2005	3-LAYER
RIDGEV	010	RIDGEVIEW DR	ALTAMONT DR	HAMMER DR	R	371	32	11,872	A	5	05/31/2024	52	10/31/2002	Double Chip w/ Cape
ROACHE	010	ROACHE RD	AIRPORT BLVD	CAREY AVE	R	1150	27	31,050	A	3	04/26/2024	33	06/01/2003	CAPE SEAL
ROACHE	020	ROACHE RD	CAREY AVE	FREEDOM BLVE	R	640	27	17,280	A	3	04/26/2024	35	10/31/2003	Single Chip w/ Cape
ROBLE	010	ROBLE ST	FRANICH DR	BRIDGE ST	R	722	30	21,660	A	7	06/06/2024	58		
RODRIZ	010	RODRIGUEZ ST	MAIN ST	RODRIGUEZ WY	C	613	49	30,037	A	1	05/31/2024	55		
RODRIZ	110	RODRIGUEZ ST	END	FORD ST	C	632	44	27,808	A	1	05/31/2024	57	10/01/1999	CHIP SEAL AND SLURRY SEAL
RODRIZ	120	RODRIGUEZ ST	FORD ST	WEST FIFTH ST	C	740	42	31,080	A	1	05/31/2024	83	10/01/1999	RECONSTRUCT STRUCTURE (AC)
RODRIZ	130	RODRIGUEZ ST	WEST FIFTH ST	WEST LAKE AV	C	863	43	37,109	A	1	06/06/2024	81	10/01/1999	RECONSTRUCT STRUCTURE (AC)
RODRIZ	140	RODRIGUEZ ST	WEST LAKE AV	EAST BEACH ST	C	727	62	45,074	A	1	06/06/2024	68		
RODRIZ	150	RODRIGUEZ ST	EAST BEACH ST	FIRST ST	C	1209	56	67,704	A	1	06/06/2024	79		
RODRIZ	160	RODRIGUEZ ST	FIRST ST	RIVERSIDE DR	C	160	60	9,600	A	1	06/06/2024	82		
RODRIZ	170	RODRIGUEZ ST	RIVERSIDE DR	WEST FRONT ST	C	620	43	26,660	A	1	06/06/2024	23		

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ROGERS	010	ROGERS ST	BREWINGON AVE	STANFORD ST	R	997	31	30,907	A	6	06/06/2024	60	06/01/2007	3-LAYER
ROGERS	020	ROGERS ST	STANFORD ST	MARTINELLI ST	R	1314	33	43,362	A	6	06/06/2024	54	06/01/2007	3-LAYER
ROGERS	030	ROGERS ST	MARTINELLI ST	END	R	150	32	4,800	A	6	06/06/2024	53		
ROGGE	010	ROGGE ST	BECK ST	W END	R	308	36	11,088	A	2	06/06/2024	85		
ROGGE	110	ROGGE ST	BECK ST	E END	R	469	36	16,884	A	7	06/06/2024	10	06/01/1999	CHIP SEAL AND SLURRY SEAL
ROOSVE	010	ROOSEVELT ST	STANFORD ST	CALIFORNIA ST	R	1076	30	32,280	A	6	06/06/2024	60	06/01/2011	3-LAYER
ROSEMN	010	ROSEMONT CT	HONEYSUCKLE DR	END	R	230	32	7,360	A	3	04/26/2024	36	06/01/2022	DOUBLE CHIP SEAL W SLURRY
ROSEWD	010	ROSEWOOD DR	HAMMER DR	CLIFFORD AVE	R	820	32	26,240	A	5	06/06/2024	84		
ROSSAV	010	ROSS AV	HOLLY DR	GATE	R	100	31	3,100	A	3	04/26/2024	87		
ROSSRD	010	ROSS RD	HOLLY DR	AIRPORT BLVD	R	960	34	32,640	A	3	04/26/2024	28	06/01/2007	3-LAYER
SADIPL	010	SADIA PL	BLANCA LN	END	R	326	18	5,868	A	6	06/06/2024	76		
SADIPL	020	SADIA PL	END	END	R	124	16	1,984	A	6	06/06/2024	87		
SAKATA	010	SAKATA LN	RIVERSIDE DR	END	R	691	48	33,168	A	1	06/06/2024	27		
SNBENT	010	SAN BENITO ST	SANTA CLARA ST	ARTHUR RD	R	576	30	17,280	A	6	06/06/2024	50	10/31/2003	Single Chip w/ Cape
SANLUC	010	SAN LUCIA DR	SANTA CATALINA AVE	SAN LUIS AVE	R	230	16	3,680	A	1	06/06/2024	84		
SANLUIS	010	SAN LUIS AVE	NUEVA VISTA AVE	SANTA VICTORIA AVE	R	642	32	20,544	A	1	06/06/2024	73		
SNTMCT	010	SAN TOMAS CT	SAN TOMAS WY	END	R	170	32	5,440	A	3	04/26/2024	29		
SNTMWY	010	SAN TOMAS WY	JEANETTE WY (N)	JEANETTE WY (S)	R	646	32	20,672	A	3	04/26/2024	40		
SNTMWY	020	SAN TOMAS WY	JEANETTE WY	END	R	275	32	8,800	A	3	04/26/2024	51		
SNTMWY	110	SAN TOMAS WY	SAN TOMAS WY	N END	R	33	120	3,960	A	3	04/26/2024	54		
SANTACAT	010	SANTA CATALINA AVE	OHLONE PARKWAY	SAN LUCIA DR	R	615	32	19,680	A	1	06/06/2024	76		
SANTACAT	020	SANTA CATALINA AVE	SAN LUCIA DR	SANTA VICTORIA AVE	R	389	32	12,448	A	1	06/06/2024	76		
SNTCLA	010	SANTA CLARA ST	KIMBERLY LN	MILES LN	R	224	32	7,168	A	5	06/06/2024	82	06/01/2011	3-LAYER
SNTCLA	020	SANTA CLARA ST	MILES LN	SONOMA ST	R	1173	30	35,190	A	6	06/06/2024	78	10/31/2003	Single Chip w/ Cape
SNTCLA	030	SANTA CLARA ST	SONOMA ST	ALTA VISTA	R	935	30	28,050	A	6	06/06/2024	80	10/31/2003	Single Chip w/ Cape
SNTCLA	040	SANTA CLARA ST	ALTA VISTA	ARTHUR RD	R	587	30	17,610	A	6	06/06/2024	75	10/31/2003	Single Chip w/ Cape
SANTAVICRA	010	SANTA VICTORIA AVE	SANTA CATALINA AVE	SAN LUIS AVE	R	270	32	8,640	A	1	06/06/2024	70		
SANTAVICRA	020	SANTA VICTORIA AVE	SAN LUIS AVE	LIGHTHOUSE AVE	R	204	27	5,508	A	1	06/06/2024	74		
2ND	010	SECOND ST	MAIN ST	RODRIGUEZ	R	425	36	15,300	A	1	06/06/2024	69		
2ND	020	SECOND ST	RODRIGUEZ	WALKER ST	R	1060	37	39,220	A	1	06/06/2024	45	06/01/2005	3-LAYER
2ND	030	SECOND ST	WALKER ST	PINE ST	R	700	36	25,200	A	1	06/06/2024	59	06/01/2005	3-LAYER
2ND	040	SECOND ST	PINE ST	END	R	772	36	27,792	A	1	06/06/2024	45	10/01/1997	RECONSTRUCT STRUCTURE (AC)

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SECOYA	010	SECOYA ST	BRIDGE ST	MARCELA DR	R	607	30	18,210	A	7	06/06/2024	72		
SEVEST	010	SEVENTH ST	HYDE ST	END	R	110	30	3,300	A	5	06/06/2024	75		
SHADY	010	SHADY OAKS DR	SUNNY HILLS DR	ANNA ST	R	1460	32	46,720	A	3	04/26/2024	78	06/01/2011	3-LAYER
SHASTA	010	SHASTA ST	ALTA VISTA	SONOMA ST	R	951	30	28,530	A	6	06/06/2024	79	10/31/2002	Double Chip w/ Cape
SHAWCT	010	SHAWKI CT	PACKARD LN	END	R	152	16	2,432	A	6	06/06/2024	85		
SHRWOD	010	SHERWOOD CT	CLIFFORD DR	SHERWOOD CT	R	40	30	1,200	A	4	06/06/2024	60		
SHRWOD	110	SHERWOOD CT	S END	N END	R	340	26	8,840	A	4	06/06/2024	67		
SIERRA	010	SIERRA ST	MARTILELLI ST	LOGAN ST	R	472	32	15,104	A	6	06/06/2024	69	06/01/2011	3-LAYER
SILEAF	010	SILVERLEAF DR	GREEN MEADOW DR	GREEN VALLEY RD	R	1534	30	46,020	A	4	06/06/2024	80	10/31/2002	Double Chip w/ Cape
6TH	010	SIXTH ST	WALKER ST	RODRIGUEZ WY	R	968	30	29,040	A	1	06/06/2024	54	06/01/2005	3-LAYER
SONOMA	010	SONOMA ST	SANTA CLARA ST	ARTHUR RD	R	594	30	17,820	A	6	06/06/2024	23	10/31/2003	Single Chip w/ Cape
SOUTHN	010	SOUTHERN CL	EASTERN ST	FREEDOM BLVD	R	362	30	10,860	A	5	06/06/2024	71	06/01/2011	3-LAYER
SPRUCE	010	SPRUCE CR	BRIDGE ST (W)	BRIDGE ST (E)	R	988	32	31,616	A	7	06/06/2024	66	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
STFRDR	010	ST FRANCIS DR	PROGRESS DR	N END	R	500	29	14,500	A	5	06/06/2024	62		
STNFRD	010	STANFORD ST	FREEDOM BLVD	LINCOLN ST	C	479	36	17,244	A	5	06/06/2024	63	06/01/2009	3-LAYER
STNFRD	020A	STANFORD ST	LINCOLN ST	MADISON ST	C	342	36	12,312	A	6	08/08/2024	50	06/01/2009	3-LAYER
STNFRD	020B	STANFORD ST	MADISON ST	MONTE VISTA AVE	C	659	36	23,724	A	6	08/08/2024	93	06/01/2009	3-LAYER
STNFRD	030	STANFORD ST	MONTE VISTA AV	ROGERS ST	C	718	35	25,130	A	6	06/06/2024	84	07/01/1978	THIN AC OVERLAY(1.5 INCHES)
STEWRT	010	STEWART AVE	GREEN VALLEY RD	END	R	593	26	15,418	A	6	06/14/2024	72		
SUDDEN	010	SUDDEN ST	FREEDOM BV	PALM ST	C	689	37	25,493	A	5	06/06/2024	63	06/01/2005	3-LAYER
SUDDEN	020	SUDDEN ST	PALM ST	EAST LAKE AV	C	1385	36	49,860	A	5	06/06/2024	59	06/01/2005	3-LAYER
SUNBRD	010	SUNBIRD DR	CRESTVIEW DR	JASMINE LANE	R	459	32	14,688	A	6	06/06/2024	79		
SUNBRD	020	SUNBIRD DR	JASMINE AVE	PALOMA AVE	R	360	32	11,520	A	6	06/06/2024	82	01/01/1990	Unknown
SUNCRS	010	SUNCREST WY	CEDAR DR	BRIDGE ST	R	542	32	17,344	A	7	06/06/2024	68	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SUNCRS	110	SUNCREST WY	BRIDGE ST	VIVIENNE DR	R	837	32	26,784	A	7	06/06/2024	68	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SUNHIL	010	SUNNY HILLS DR	HERMAN CT	PVT COP	R	170	32	5,440	A	3	04/26/2024	18		
SUNHIL	110	SUNNY HILLS DR	HOLM RD	HOLLY DR	R	611	32	19,552	O	3	04/26/2024	37	06/01/2011	3-LAYER
SUNHIL	120	SUNNY HILLS DR	HOLLY DR	END	R	500	32	16,000	A	3	04/26/2024	54		
SUNCT	010	SUNRISE CT	SUNRISE WY	END	R	140	32	4,480	A	3	04/26/2024	26		
SUNRWY	010	SUNRISE WY	ANNA ST	JEANETTE WY	R	524	32	16,768	A	3	04/26/2024	20		
SUNSET	010	SUNSET VISTA DR	HARKINS SLOUGH RD	END	R	466	28	13,048	A	1	06/06/2024	84		
SYCAMO	010	SYCAMORE ST	FREEDOM BLVD	MADISON ST	R	481	34	16,354	A	6	06/06/2024	82		

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SYDAVE	010	SYDNEY AVE	FREEDOM BLVD	END	R	1050	25	26,250	A	4	06/13/2024	61	06/01/2011	3-LAYER
TECHDR	010	TECHNOLOGY DR	WESTGATE DR	ANNA ST	R	1460	40	58,400	A	3	04/26/2024	35		
TERLP	010	TERRY LOOP	CLIFFORD AV	TERRY LOOP	R	83	33	2,739	A	5	06/06/2024	49		
TERLP	050	TERRY LOOP	MONTEBELLO DR	TERRY LOOP	R	1340	26	34,840	A	5	06/06/2024	57		
THARP	010	THARP AV	TUTTLE AV	PALM AV	R	796	34	27,064	A	2	06/06/2024	35		
TRAFTN	010	TRAFTON ST	END / COP	MARCHANT ST	R	515	24	12,360	A	2	06/06/2024	19		
TUTTLE	010	TUTTLE AV	ROGERS ST	EAST LAKE AV	C	2243	36	80,748	A	7	06/06/2024	78	06/01/2009	3-LAYER
TUTTLE	020	TUTTLE AV	EAST LAKE AVE	MCKENZIE AVE	C	1358	36	48,888	A	7	06/06/2024	71		
TUTTLE	030	TUTTLE AV	MCKENZIE AVE	BRIDGE ST	C	740	36	26,640	A	7	06/06/2024	71		
TUTTLE	040	TUTTLE AV	BRIDGE ST	ALMOND DR	C	761	36	27,396	A	7	06/06/2024	69	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
TUTTLE	050	TUTTLE AV	ALMOND DR	BRONTE AV	C	733	36	26,388	A	7	06/06/2024	83	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
UNION	010	UNION ST	EAST LAKE AV	EAST BEACH ST	C	669	48	32,112	A	2	06/06/2024	74	06/01/2007	3-LAYER
UNION	020	UNION ST	EAST BEACH ST	MAPLE AV	C	556	44	24,464	A	2	06/06/2024	39	06/01/2007	3-LAYER
UNION	030	UNION ST	MAPLE AV	RIVERSIDE DR	C	987	36	35,532	A	2	06/06/2024	30	09/01/1994	CHIP SEAL AND SLURRY SEAL
UNION	040	UNION ST	RIVERSIDE DR	E FRONT ST	C	507	37	18,759	A	2	06/14/2024	20	06/01/2007	3-LAYER
VERMON	010	VERMONT ST	MARTINELLI ST	CITY BOUNDARY	R	524	30	15,720	A	7	06/06/2024	20	01/01/1986	RECONSTRUCT SURFACE (AC)
VERNON	010	VERNON CT	COMPTON TERR	END	R	355	32	11,360	O	3	04/26/2024	8	10/19/2001	2 IN. AC OVERLAY W/FABRIC
VIASERRA	010	VIA SERRA ST	LOMA VISTA DR	QUINTA VISTA ST	R	570	16	9,120	A	4	06/06/2024	84		
VIASERRA	020	VIA SERRA ST	QUINTA VISTA ST	LIGHTHOUSE DR	R	350	16	5,600	A	4	06/06/2024	85		
VICRUG	010	VIC RUGH LN	BLANCA LN	ATKINSON LN	R	670	32	21,440	A	6	06/06/2024	70	06/01/1992	SLURRY SEAL
VILLA	010	VILLA ST	PASEO DR	LA JOLLA ST (N)	R	738	31	22,878	A	4	06/06/2024	62		
VILLAGE	010	VILLAGE WAY	ALMOND DR	DELTA WAY	R	448	30	13,440	A	7	06/06/2024	81		
VILLAGE	020	VILLAGE WAY	DELTA WAY	BRONTE AVE	R	234	30	7,020	A	7	06/06/2024	81		
VIRGNA	010	VIRGINIA ST	MARTINELLI ST	CITY BOUNDARY	R	543	30	16,290	A	7	06/06/2024	23	01/01/1986	RECONSTRUCT SURFACE (AC)
VISTADLMR	010	VISTA DEL MAR DR	VISTA POINTE DR	MONTEREY VISTA DR	R	284	28	7,952	A	1	06/06/2024	82		
VISTADLMRL	010	VISTA DEL MAR LN	MONTEREY VISTA DR	END	R	275	28	7,700	A	1	06/06/2024	60		
VISTAMONT	010	VISTA MONTANA DR	BRIDGE ST	FRANICH ST	R	714	30	21,420	A	7	06/06/2024	54		
VISTAMONT	020	VISTA MONTANA DR	FRANICH DR	COP 180' W/O FRANICH DR	R	180	31	5,580	A	7	06/06/2024	74		
VISTAMONT	030	VISTA MONTANA DR	COP 180' W/O FRANICH DR	WAGNER AVE	R	525	31	16,275	A	7	06/06/2024	82		
VISTAMONT	040	VISTA MONTANA DR	WAGNER AVE	END	R	475	32	15,200	A	7	06/06/2024	78		
VISTAPNT	010	VISTA POINTE DR	SUNSET VISTA DR	BAVIEW DR	R	632	28	17,696	A	1	06/13/2024	64		
VISTAPNT	020	VISTA POINTE DR	BAYVIEW DR	VISTA DEL MAR	R	627	28	17,556	A	1	06/06/2024	78		

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VISTA	010	VISTA ST	HERMAN AV	END	R	620	32	19,840	A	3	04/26/2024	64	10/31/2002	Double Chip w/ Cape
VISTAVERDE	010	VISTA VERDE CIR	LIGHTHOUSE DR (E)	LIGHTHOUSE DR (W)	R	922	31	28,582	A	4	06/06/2024	63		
VIVEND	010	VIVIENNE DR	LAKE VILLAGE DR	MCKENZIE AV	R	722	32	23,104	A	7	06/06/2024	71	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VIVEND	020	VIVIENNE DR	MCKENZIE AV	CEDAR DR	R	216	32	6,912	A	7	06/06/2024	70	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VIVEND	030	VIVIENNE DR	CEDAR DR	BRIDGE ST	R	460	32	14,720	A	7	06/06/2024	68	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VIVEND	040	VIVIENNE DR	BRIDGE ST	CLOUDVIEW DR	R	624	32	19,968	A	7	06/06/2024	60	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VIVEND	050	VIVIENNE DR	CLOUDVIEW DR	COP 97' S/O CLOUDVIEW DR	R	97	33	3,201	A	7	06/06/2024	75		
VIVEND	060	VIVIENNE DR	COP 97' S/O CLOUDVIEW DR	ALMOND DR	R	143	30	4,290	A	7	06/06/2024	84		
VIVEND	070	VIVIENNE DR	ALMOND DR	CYNTHIA DR	R	287	30	8,610	A	7	06/06/2024	84		
VIVEND	080	VIVIENNE DR	CYNTHIA DR	COP 93' S/O CYNTHIA DR	R	93	31	2,883	A	7	06/06/2024	84		
VIVEND	090	VIVIENNE DR	COP 93' S/O CYNTHIA DR	DELTA WY	R	130	31	4,030	A	7	06/06/2024	85		
VIVEND	100	VIVIENNE DR	DELTA WAY	BRONTE AVE	R	203	30	6,090	A	7	06/06/2024	85		
WAGNER	030	WAGNER ST	VIRGINIA ST	END	R	971	12	11,652	A	7	06/06/2024	8		
WGNRST	010	WAGNER ST	END	EAST LAKE AVE	R	1450	27	39,150	A	7	06/06/2024	72	03/01/1990	RECONSTRUCT STRUCTURE (AC)
WGNRST	020	WAGNER ST	EAST LAKE AVE	VISTA MONTANA DR	R	275	42	11,550	A	7	06/06/2024	61		
WALKER	010	WALKER ST	HARKINS SLOUGH RD	KEARNEY ST	A	1825	34	62,050	A	1	06/06/2024	54		
WALKER	020	WALKER ST	KEARNEY ST	WEST BEACH ST	A	684	36	24,624	A	1	06/06/2024	53		
WALKER	030	WALKER ST	WEST BEACH ST	SECOND ST	A	778	37	28,786	A	1	06/06/2024	84	01/01/2008	RECONSTRUCT STRUCTURE (AC)
WALKER	040	WALKER ST	SECOND ST	RIVERSIDE DR	A	606	37	22,422	A	1	06/06/2024	83	01/01/2008	RECONSTRUCT STRUCTURE (AC)
WALKER	050	WALKER ST	RIVERSIDE DR	CITY BOUNDARY	A	995	40	39,800	A	1	06/06/2024	42		
WASHTN	010	WASHINGTON ST	E END	TUTTLE ST	R	1063	30	31,890	A	7	06/13/2024	63	08/01/1996	RECONSTRUCT SURFACE (AC)
WASHTN	110	WASHINGTON ST	TUTTLE AV	HILL AV	R	286	30	8,580	A	7	06/06/2024	55		
WASHTN	120	WASHINGTON ST	HILL AV	ROGERS ST	R	401	30	12,030	A	6	06/06/2024	52		
WATERS	010	WATERS ALLEY	SUDDEN ST	LINCOLN ST	R	726	17	12,342	A	2	06/07/2024	40	06/01/2012	MICROSURFACE
WATERS	020	WATERS ALLEY	LINCOLN ST	MADISON ST	R	337	17	5,729	A	5	06/07/2024	27	06/01/2012	MICROSURFACE
WATSON	010	WATSON ST	PINE ST	END	R	480	27	12,960	A	1	06/07/2024	80		
WEEKS	010	WEEKS DR	LAKE VILLAGE DR	BRENTWOOD DR	R	373	32	11,936	A	7	06/07/2024	74	06/01/2013	3-LAYER
WESLY	010	WESLEY CT	MARTILELLI ST	END	R	143	30	4,290	A	6	06/07/2024	21		
WBEACH	010	WEST BEACH ST	MAIN ST	RODRIGUEZ	A	425	34	14,450	O	1	06/07/2024	62	06/01/2009	3-LAYER
WBEACH	020	WEST BEACH ST	RODRIGUEZ	WALKER ST	A	1205	39	46,995	A	1	06/07/2024	76	06/01/2009	3-LAYER
WBEACH	030	WEST BEACH ST	WALKER ST	HARVEST DR	A	1214	50	60,700	A	1	06/07/2024	50		
WBEACH	040	WEST BEACH ST	HARVEST DR	INDUSTRIAL RD	A	1621	61	98,881	A	1	06/07/2024	45	09/01/1994	RECONSTRUCT SURFACE (AC)

City of Watsonville
Section Listing Report
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Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
WBEACH	050	WEST BEACH ST	INDUSTRIAL RD	OHLONE PARKWAY	A	972	64	62,208	A	1	06/07/2024	58	09/01/1994	RECONSTRUCT SURFACE (AC)
WBEACH	060	WEST BEACH ST	OHLONE PARKWAY	LEE RD	A	2518	64	161,152	A	1	06/07/2024	55	01/01/2007	3-LAYER
WBEACH	070	WEST BEACH ST	LEE RD	CITY BOUNDARY	A	508	42	21,336	A	1	06/07/2024	17		
W5TH	010	WEST FIFTH ST	WALKER ST	RODRIGUEZ WY	R	968	36	34,848	A	1	06/07/2024	57	09/01/1998	RECONSTRUCT STRUCTURE (AC)
W5TH	110	WEST FIFTH ST	RODRIGUEZ WY	MAIN ST	R	858	40	34,320	A	1	06/07/2024	65	06/01/2005	3-LAYER
WFRONT	010	WEST FRONT ST	E END	RODRIGUEZ ST	R	450	30	13,500	A	1	06/07/2024	35		
WFRONT	020	WEST FRONT ST	RODRIGUEZ	WALKER ST	R	775	30	23,250	A	1	06/07/2024	61	10/31/2003	Single Chip w/ Cape
WHIGH	010	WEST HIGH	FREEDOM BLVD	END	R	400	31	12,400	A	5	06/07/2024	34	01/01/1969	RECONSTRUCT SURFACE (AC)
WLAKE	010	WEST LAKE AV	MAIN ST	RODRIGUEZ WY	C	660	36	23,760	A	1	06/07/2024	79	06/01/2013	3-LAYER
WLAKE	020	WEST LAKE AV	RODRIGUEZ WY	WALKER ST	C	985	36	35,460	A	1	06/07/2024	68	06/01/2013	3-LAYER
WESTRN	010	WESTERN	SOUTHERN CIR.	ALTON ST	R	497	30	14,910	A	5	06/07/2024	66	06/01/2011	3-LAYER
WESTGT	010	WESTGATE DR	AIRPORT BLVD	TECHNOLOGY DR	R	1248	28	34,944	A	3	04/26/2024	33	08/01/1996	RECONSTRUCT SURFACE (AC)
WESTGT	020	WESTGATE DR	TECHNOLOGY DR	HOLM RD	R	1639	28	45,892	A	3	04/26/2024	45	09/01/1994	RECONSTRUCT SURFACE (AC)
WSTRDG	010	WESTRIDGE DR	HARKINS SLOUGH	END	R	1526	40	61,040	A	4	06/07/2024	77	06/01/2011	3-LAYER
WSTWND	010	WESTWIND CT	MANANA LN	END	R	225	32	7,200	A	6	06/07/2024	23	08/01/1991	SLURRY SEAL
WHITE	010	WHITE ST	DAWSON ST	RIVERSIDE DR	R	538	30	16,140	A	2	06/07/2024	85		
WHITNY	010	WHITNEY DR	ROACHE RD	NONA AVE	R	431	22	9,482	A	3	04/26/2024	39	10/31/2003	Single Chip w/ Cape
WILKIE	010	WILKIE AV	PALM AV	CALIFORNIA ST	R	693	37	25,641	A	2	06/07/2024	24		
WILIAM	010	WILLIAM AV	KRALJ DR	ANNA ST	R	983	32	31,456	A	3	04/26/2024	53	10/31/2002	Double Chip w/ Cape
WILLWY	010	WILLOW WAY	W END	TUTTLE AVE	R	1050	13	13,650	A	7	06/07/2024	68		
WILLWY	110	WILLOW WAY	TUTTLE AVE	PALM AVE	R	790	16	12,640	A	2	06/07/2024	31		
WILLCCT	010	WILLOWCREEK CT	WILLOWCREEK ST	W END	R	180	33	5,940	A	4	06/07/2024	84		
WILLCST	010	WILLOWCREEK ST	S END	N END	R	825	33	27,225	A	4	06/07/2024	82		
WILLCWY	010	WILLOWCREEK WY	PENNSYLAVANIA DR	WILLOWCREEK ST	R	110	33	3,630	A	4	06/07/2024	84		
WINCES	010	WINCHESTER DR	HAMMER DR	END	R	1070	32	34,240	A	5	06/07/2024	91		
WINDCT	010	WINDING CT	WINDING WAY	TO END	R	90	32	2,880	A	4	06/07/2024	34	01/01/1989	Unknown
WINDWY	010	WINDING WAY	PENNSYLVANIA DRIVE	HOPE DRIVE	R	964	32	30,848	A	4	06/07/2024	39		
YARRO	010	YARRO CT	PELICAN DR	END	R	269	28	7,532	A	4	06/07/2024	83		
ZEPHYR	010	ZEPHYR CT	MANANA LN	END	R	117	32	3,744	A	6	06/07/2024	32	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal

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FREDOM	030	FREEDOM BLVD	GREEN VALLEY RD	DAVIS ST	A	1067	70	74,690	A	6	05/28/2024	96	06/01/2009	MICROSURFACE
FREDOM	040	FREEDOM BLVD	DAVIS ST	ARTHUR RD	A	1434	62	88,908	O	6	05/28/2024	96	06/01/2023	8 IN HMA
FREDOM	050	FREEDOM BLVD	ARTHUR RD	ALTA VISTA AVE	A	600	62	37,200	O	6	05/28/2024	96	06/01/2023	8 IN HMA
ATRI	010A	ATRI CT	HUSHBECK AVE	DELTA WAY	R	200	32	6,400	A	7	08/08/2024	95	06/01/2023	SLURRY SEAL W/ DIGOUTS
HUSHBK	030	HUSHBECK AV	BRIDGE ST	ATRI CT	R	200	32	6,400	A	7	06/06/2024	95	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
KRALJ	010	KRALJ DR	N END	GREEN VALLEY RD	R	900	36	32,400	A	3	04/26/2024	95		
ANNA	030	ANNA ST	HOLM RD	HERMAN AVE	R	783	35	27,405	A	3	04/26/2024	93	06/01/2022	DOUBLE CHIP SEAL W SLURRY
ANNA	040	ANNA ST	HERMAN AVE	LAWRENCE AVE	R	493	32	15,776	A	3	04/26/2024	93	10/31/2003	Single Chip w/ Cape
STNFRD	020B	STANFORD ST	MADISON ST	MONTE VISTA AVE	C	659	36	23,724	A	6	08/08/2024	93	06/01/2009	3-LAYER
MAIN	040	MAIN ST	PAJARO RIVER BRIDGE	CITY LIMIT	A	250	84	21,000	A	1	05/28/2024	92		
MARTIN	110	MARTINELLI ST	WASHINGTON ST	EAST LAKE AV	C	1444	37	53,428	A	7	05/28/2024	92	06/01/2009	3-LAYER
AIRPRT	090	AIRPORT BLVD	W/C 760' E/O ROACHE RD	COP 360' E/O W/C	A	360	62	22,320	A	3	04/26/2024	91	07/01/1987	RECONSTRUCT SURFACE (AC)
AIRPRT	100	AIRPORT BLVD	COP 360' E/O W/C	FREEDOM BLVD	A	250	75	18,750	O	3	04/26/2024	91	06/01/2016	8 IN HMA
GRNVLD	030	GREEN VALLEY RD	QUIET MEADOWS DR	MAIN ST	A	627	69	43,263	A	4	05/28/2024	91	06/01/2007	RECONSTRUCT 8 IN HMA
HARSLO	030	HARKINS SLOUGH	W/S PCC BRIDGE	E/S PCC BRIDGE	A	760	62	47,120	P	4	05/28/2024	91		
HARSLO	070	HARKINS SLOUGH	N/S OF PCC BRIDGE	WALKER ST	A	690	44	30,360	P	1	08/08/2024	91	10/19/2001	RECONSTRUCT PCC
WINCES	010	WINCHESTER DR	HAMMER DR	END	R	1070	32	34,240	A	5	06/07/2024	91		
ATCNDR	020	AUTO CENTER DR	MARIN ST	MAIN ST	C	1743	36	62,748	A	5	05/28/2024	90	06/01/2003	SLURRY SEAL W/ DIGOUTS
CRSTDR	020	CRESTVIEW DR	MADISON ST	SUNBIRD DR	C	550	38	20,900	A	6	05/28/2024	90	10/31/2003	Single Chip w/ Cape
MARIP	020	MARIPOSA AV	SANTA CLARA ST	ARTHUR RD	R	450	31	13,950	A	6	05/28/2024	9	08/01/1996	RECONSTRUCT SURFACE (AC)
OAKRCT	010	OAKRIDGE CT	OAKRIDGE ST	W END	R	125	33	4,125	A	4	04/26/2024	9		
BLKBRN	010	BLACKBURN ST	EAST LAKE AV	EAST BEACH ST	C	639	31	19,809	A	2	06/06/2024	89	09/01/2023	SLURRY SEAL W/ DIGOUTS
BOCKIU	010	BOCKIUS ST	MARCHANT ST	LINCOLN ST	R	605	30	18,150	A	2	06/06/2024	89	08/01/1995	RECONSTRUCT SURFACE (AC)
CENTER	110	CENTER ST	LINCOLN ST	CARR ST	R	851	31	26,381	A	2	05/28/2024	89	06/01/2004	CAPE SEAL
COOLDG	010	COOLIDGE AV	RIVERSIDE DR	CITY BOUNDRY	R	625	28	17,500	A	2	05/28/2024	89		
LINCON	120	LINCOLN ST	RIVERSIDE ST	CITY BOUNDRY	C	684	30	20,520	A	2	05/28/2024	89	10/31/2003	Single Chip w/ Cape
LOUGHD	010	LOUGHEAD ST	RIVERSIDE DR	CITY BOUNDRY	R	408	28	11,424	A	2	06/06/2024	89	08/01/1991	SLURRY SEAL
ACCERD	010	ACCESS RD	WESTGATE DR	PARKING LOT	R	405	18	7,290	A	3	04/26/2024	87		
AIRPRT	040	AIRPORT BLVD	COP @ 625' N/O WESTGATE DR	NIELSON ST	A	600	63	37,800	O	3	04/26/2024	87	06/01/2018	8 IN HMA
AIRPRT	050	AIRPORT BLVD	NEILSON ST	HANGAR WY	A	1360	63	85,680	O	3	04/26/2024	87	06/01/2018	8 IN HMA
AIRPRT	110	AIRPORT BLVD	FREEDOM BLVD	W/C 650' N/O FREEDOM BLVD	A	650	66	42,900	O	3	04/26/2024	87	06/01/2016	8 IN HMA
AIRPRT	130	AIRPORT BLVD	COP 500' E/O W/C	CORROLITOS CREEK CROSSIING	A	500	40	20,000	O	3	04/26/2024	87	06/01/2016	8 IN HMA
EVANSCIR	010	EVANS CIR	AIRPORT RD	W END	R	300	30	9,000	A	3	06/14/2024	87		

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GRNVLD	020	GREEN VALLEY RD	HARKINS SLOUGH RD	QUIET MEADOWS DR	A	700	64	44,800	A	4	05/28/2024	87	06/01/2007	RECONSTRUCT 8 IN HMA
HILLAV	110	HILL AV	TUTTLE AV	CALIFORNIA ST	R	899	30	26,970	A	6	05/28/2024	87	06/01/2009	3-LAYER
JEHLAV	010	JEHL AVE	SYDNEY AVE	JEHL AVE	R	145	27	3,915	A	4	05/28/2024	87	06/01/2009	3-LAYER
ROSSAV	010	ROSS AV	HOLLY DR	GATE	R	100	31	3,100	A	3	04/26/2024	87		
SADIPL	020	SADIA PL	END	END	R	124	16	1,984	A	6	06/06/2024	87		
FIRETWY	010	FIRETHORN WY	HOPE DR	E END	R	1025	33	33,825	A	4	05/28/2024	86		
AIRPRT	120	AIRPORT BLVD	W/C 650' N/O FREEDOM BLVD	COP 500' E/O W/C	A	650	40	26,000	O	3	04/26/2024	85	06/01/2016	8 IN HMA
BRONTE	010	BRONTE AV	VILLAGE WAY	VIVIENNE DR	R	447	30	13,410	A	7	06/06/2024	85		
CAROLN	010	CAROLYN CT	BECK ST	END	R	250	30	7,500	A	2	06/06/2024	85	06/01/1999	CHIP SEAL AND SLURRY SEAL
CHAPRD	020	CHAPPELL RD	ROSS RD	OLIVEIRA LOOP	R	350	32	11,200	A	3	04/26/2024	85		
CRSTDR	050	CRESTVIEW DR	BROOKSHIRE DR.	BROADVIEW DR.	C	560	40	22,400	A	6	05/28/2024	85		
DELTAW	010	DELTA WAY	VILLAGE WY	PAJARO VISTA CT	R	238	30	7,140	A	7	06/06/2024	85		
DELTAW	020	DELTA WAY	PAJARO VISTA CT	VIVIENNE DR	R	255	30	7,650	A	7	06/06/2024	85		
DELTAW	030	DELTA WAY	VIVIENNE DR	COP 133' W/O VIVIENNE DR	R	133	30	3,990	A	7	06/06/2024	85		
FUCHSA	010	FUCSHIA DR	MARIGOLD AVE (N)	CARNATION DR	R	450	32	14,400	A	6	05/28/2024	85	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
JEFSON	010	JEFFERSON ST	STANFORD ST	CALIFORNIA ST	R	1077	36	38,772	A	5	06/06/2024	85	10/31/2002	Double Chip w/ Cape
LAHACIDA	020	LA HACIENDA ST	VIA VENTANA CT	LA JOLLA ST	R	429	16	6,864	A	4	05/28/2024	85		
LAJOLLA	030	LA JOLLA ST	VIA SERRA ST	LA HACIENDA ST	R	200	17	3,400	A	4	05/28/2024	85		
LINCST	005	LINCOLN ST	FORK IN THE ROAD	FREEDOM BL	R	115	14	1,610	A	5	06/06/2024	85		
MAPLE	030	MAPLE AV	UNION ST	MAIN ST	R	300	35	10,500	A	2	06/06/2024	85	06/01/2009	3-LAYER
MCKZCT	010	MCKENZIE CT	BECK ST	END	R	240	30	7,200	A	2	06/06/2024	85	06/01/2013	3-LAYER
NUEVA	010	NUEVA VISTA AVE	LIGHTHOUSE DR	SAN LUIS AVE	R	252	16	4,032	A	1	05/31/2024	85		
NUEVA	020	NUEVA VISTA AVE	SAN LUIS AVE	SANTA CATALINA AVE	R	310	16	4,960	A	1	05/31/2024	85		
PAJAROCT	010	PAJARO VISTA CT	DELTA WAY	END	R	200	30	6,000	A	7	06/06/2024	85		
ROGGE	010	ROGGE ST	BECK ST	W END	R	308	36	11,088	A	2	06/06/2024	85		
SHAWCT	010	SHAWKI CT	PACKARD LN	END	R	152	16	2,432	A	6	06/06/2024	85		
VIASERRA	020	VIA SERRA ST	QUINTA VISTA ST	LIGHTHOUSE DR	R	350	16	5,600	A	4	06/06/2024	85		
VIVEND	090	VIVIENNE DR	COP 93' S/O CYNTHIA DR	DELTA WY	R	130	31	4,030	A	7	06/06/2024	85		
VIVEND	100	VIVIENNE DR	DELTA WAY	BRONTE AVE	R	203	30	6,090	A	7	06/06/2024	85		
WHITE	010	WHITE ST	DAWSON ST	RIVERSIDE DR	R	538	30	16,140	A	2	06/07/2024	85		
ACCERD	030	ACCESS RD	WESTGATE	GATE (STORAGE MART)	R	110	20	2,200	A	3	04/26/2024	84		
AIRPRT	010	AIRPORT BLVD	CITY LIMITS	RANPORT RD	A	300	40	12,000	A	3	04/26/2024	84	06/01/2005	3-LAYER
BRDVIW	010	BROADVIEW DR	CRESTVIEW DR	BROOKHAVEN LN	R	190	27	5,130	A	6	05/28/2024	84		

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CYNTDR	030	CYNTHIA DR	COP 275' E/O TUTTLE AVE	VIVIENNE DR	R	165	30	4,950	A	7	06/06/2024	84		
IHLAPL	010	IHLAM PL	MARIN ST	END	R	231	25	5,775	A	5	06/06/2024	84		
MCKZAV	060	MCKENZIE AV	HUSHBECK AV	BERMAN LN	R	475	26	12,350	A	7	06/06/2024	84	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MILES	020	MILES LN	SANTA CLARA ST	ERIK LANE	R	425	32	13,600	A	5	05/31/2024	84		
OHLONE	030	OHLONE PARKWAY	LOMA VISTA DR	LIGHTHOUSE DR	C	909	24	21,816	A	4	05/31/2024	84	06/10/2023	SLURRY SEAL W/ DIGOUTS
QUINCT	010	QUINZA CT	ATKINSON LN	END	R	213	20	4,260	A	6	05/31/2024	84		
ROSEWD	010	ROSEWOOD DR	HAMMER DR	CLIFFORD AVE	R	820	32	26,240	A	5	06/06/2024	84		
SANLUC	010	SAN LUCIA DR	SANTA CATALINA AVE	SAN LUIS AVE	R	230	16	3,680	A	1	06/06/2024	84		
STNFRD	030	STANFORD ST	MONTE VISTA AV	ROGERS ST	C	718	35	25,130	A	6	06/06/2024	84	07/01/1978	THIN AC OVERLAY(1.5 INCHES)
SUNSET	010	SUNSET VISTA DR	HARKINS SLOUGH RD	END	R	466	28	13,048	A	1	06/06/2024	84		
VIASERRA	010	VIA SERRA ST	LOMA VISTA DR	QUINTA VISTA ST	R	570	16	9,120	A	4	06/06/2024	84		
VIVEND	060	VIVIENNE DR	COP 97' S/O CLOUDVIEW DR	ALMOND DR	R	143	30	4,290	A	7	06/06/2024	84		
VIVEND	070	VIVIENNE DR	ALMOND DR	CYNTHIA DR	R	287	30	8,610	A	7	06/06/2024	84		
VIVEND	080	VIVIENNE DR	CYNTHIA DR	COP 93' S/O CYNTHIA DR	R	93	31	2,883	A	7	06/06/2024	84		
WALKER	030	WALKER ST	WEST BEACH ST	SECOND ST	A	778	37	28,786	A	1	06/06/2024	84	01/01/2008	RECONSTRUCT STRUCTURE (AC)
WILLCCT	010	WILLOWCREEK CT	WILLOWCREEK ST	W END	R	180	33	5,940	A	4	06/07/2024	84		
WILLCWY	010	WILLOWCREEK WY	PENNSYLAVANIA DR	WILLOWCREEK ST	R	110	33	3,630	A	4	06/07/2024	84		
BLACCT	010	BLACKBURN CT	BLACKBURN ST	END	R	217	32	6,944	A	2	06/06/2024	83		
BRWGTN	020	BREWINGTON AV	W/C 120'S OF JASMINE LN	CRESTVIEW DR	C	475	35	16,625	A	6	05/28/2024	83	10/31/2002	Double Chip w/ Cape
BRONTE	020	BRONTE AV	VIVIENNE DR	COP 165' W/O VIVIENNE DR	R	165	30	4,950	A	7	06/06/2024	83	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRECNT	030	CRESCENT DR	CRISSARA DR	ALLSTON WAY	R	271	32	8,672	A	4	05/28/2024	83	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
LAJOLLA	020	LA JOLLA ST	VILLA ST (N)	VIA SERRA ST	R	447	31	13,857	A	4	05/28/2024	83		
LASALLE	010	LA SALLE ST	LOMA VISTA DR	QUINTA VISTA ST	R	500	16	8,000	A	4	05/28/2024	83		
LIGHTHSE	010	LIGHTHOUSE DR	SANTA VICTORIA AVE	OHLONE PARKWAY	R	654	36	23,544	A	1	05/28/2024	83		
MONTRYVICT	010	MONTEREY VISTA CT	END	SUNSET VISTA DR	R	200	26	5,200	A	1	05/31/2024	83		
MONTRYVIDR	010	MONTEREY VISTA DR	SUNSET VISTA DR	VISTA DEL MAR LN	R	978	28	27,384	A	1	05/31/2024	83		
PASEO	030	PASEO DR	QUINTA VISTA ST	LOMA VISTA DR	R	385	17	6,545	A	4	05/31/2024	83		
PELICAN	010	PELICAN DR	KINGFISHER DR	YARRO CT	R	484	28	13,552	A	4	05/31/2024	83		
PENSYL	020	PENNSYLVANIA DR	CLIFFORD DR	HAMMER	C	1037	48	49,776	A	5	05/31/2024	83	06/01/2009	3-LAYER
PIMA	010	PIMA ST	LOMA VISTA DR	QUINTA VISTA ST	R	566	16	9,056	A	4	05/31/2024	83		
PRSPCT	010	PROSPECT ST	FREEDOM BLVD	LINCOLN ST	R	170	30	5,100	A	5	05/31/2024	83	08/01/1995	RECONSTRUCT SURFACE (AC)
QUINTA	010	QUINTA VISTA ST	PASEO DR	VIA SERRA ST	R	815	16	13,040	A	4	05/31/2024	83		
RODRIZ	120	RODRIGUEZ ST	FORD ST	WEST FIFTH ST	C	740	42	31,080	A	1	05/31/2024	83	10/01/1999	RECONSTRUCT STRUCTURE (AC)

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TUTTLE	050	TUTTLE AV	ALMOND DR	BRONTE AV	C	733	36	26,388	A	7	06/06/2024	83	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
WALKER	040	WALKER ST	SECOND ST	RIVERSIDE DR	A	606	37	22,422	A	1	06/06/2024	83	01/01/2008	RECONSTRUCT STRUCTURE (AC)
YARRO	010	YARRO CT	PELICAN DR	END	R	269	28	7,532	A	4	06/07/2024	83		
ALTON	010	ALTON ST	HYDE ST	WESTERN DR	R	230	30	6,900	A	5	05/28/2024	82	06/01/2011	3-LAYER
ALTOST	020	ALTON ST	WESTERN DR	GATE	R	100	30	3,000	A	5	05/28/2024	82		
BRKHAV	010	BROOKHAVEN LN	BROOKSHIRE DR	BROADVIEW DR	R	640	25	16,000	A	6	05/28/2024	82		
BRKSRE	010	BROOKSHIRE DR	CRESTVIEW DR	BROOKHAVEN LN	R	200	27	5,400	A	6	05/28/2024	82		
CALIF	320	CALIFORNIA ST	MADISON ST	LINCOLN AVE	R	300	31	9,300	A	5	05/28/2024	82		
CHBLDR	010	CHERRY BLOSSOM DR	LOMA PRIETA AV	LOMA PRIETA AV	R	669	15	10,035	A	3	04/26/2024	82		
FORDCT	010	FORD CT	FORD ST	END	R	161	20	3,220	A	1	06/06/2024	82		
FREDOM	060	FREEDOM BLVD	ALTA VISTA AVE	BROADIS ST	A	2225	60	133,500	O	6	05/28/2024	82	06/01/2016	6 IN HMA
FUSHCT	010	FUCSHIA CT	FUCSHIA DR	END	R	275	33	9,075	A	6	05/28/2024	82	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
JASMLN	010	JASMINE LN	MADISON ST	BREWINGTON AVE	R	820	32	26,240	A	6	05/28/2024	82	01/01/1990	Unknown
JEHLAV	110	JEHL AVE	E END	W END	R	540	29	15,660	A	4	05/28/2024	82		
JUNECT	010	JUNE CT	MADISON ST	END	R	160	32	5,120	A	6	05/28/2024	82	01/01/1990	Unknown
KIMRLY	010	KIMBERLY LANE	ERIK LN	SANTA CLARA ST	R	413	32	13,216	A	5	05/28/2024	82		
KIRSCT	010	KIRSTEN CT	MADISON ST	TO END	R	160	32	5,120	A	6	05/28/2024	82	01/01/1990	Unknown
KNOLLLN	010	KNOLLWOOD LN	PEPPERTREE LN	HOPE DR	R	160	33	5,280	A	4	05/28/2024	82		
LANDIS	020	LANDIS AVE	CAREY	WEST END	R	545	27	14,715	A	4	04/26/2024	82		
LAWRNC	010	LAWRENCE AV	KRALJ DR	GREEN VALLEY RD	R	2398	32	76,736	A	3	04/26/2024	82	06/01/2011	3-LAYER
MCKZAV	050	MCKENZIE AV	MANOR AV	HUSHBECK AV	R	330	36	11,880	A	7	06/06/2024	82	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MEGHCT	010	MEGHANN CT	NATALIE LN	END	R	125	33	4,125	A	6	05/28/2024	82		
MICHCT	010	MICHELLE CT	NATALIE LN	W END	R	110	33	3,630	A	6	05/31/2024	82		
OREGON	110	OREGON ST	TUTTLE AV	HILL AV	R	502	32	16,064	A	7	05/31/2024	82	06/01/2011	3-LAYER
PALOWY	010	PALOMA WAY	BREWINGTON AVE	NATALIE LN	R	620	32	19,840	A	6	05/31/2024	82	01/01/1990	Unknown
PEPPLN	010	PEPPERTREE LN	FIRETHORN WAY (N)	FIRETHORN WAY (S)	R	660	33	21,780	A	4	05/31/2024	82		
QUIEMDR	020	QUIET MEADOW DR	HARKINS SLOUGH RD	MISTY GLADE LN	R	20	29	580	A	4	06/14/2024	82		
RODRIZ	160	RODRIGUEZ ST	FIRST ST	RIVERSIDE DR	C	160	60	9,600	A	1	06/06/2024	82		
SNTCLA	010	SANTA CLARA ST	KIMBERLY LN	MILES LN	R	224	32	7,168	A	5	06/06/2024	82	06/01/2011	3-LAYER
SUNBRD	020	SUNBIRD DR	JASMINE AVE	PALOMA AVE	R	360	32	11,520	A	6	06/06/2024	82	01/01/1990	Unknown
SYCAMO	010	SYCAMORE ST	FREEDOM BLVD	MADISON ST	R	481	34	16,354	A	6	06/06/2024	82		
VISTADLMR	010	VISTA DEL MAR DR	VISTA POINTE DR	MONTEREY VISTA DR	R	284	28	7,952	A	1	06/06/2024	82		
VISTAMONT	030	VISTA MONTANA DR	COP 180' W/O FRANICH DR	WAGNER AVE	R	525	31	16,275	A	7	06/06/2024	82		

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WILLCST	010	WILLOWCREEK ST	S END	N END	R	825	33	27,225	A	4	06/07/2024	82		
ALMOND	010	ALMOND DR	VILLAGE WAY	VIVIENNE DR	R	395	30	11,850	A	7	06/06/2024	81		
ALMOND	020	ALMOND DR	VIVIENNE DR	COP 290' N/O TUTTLE AVE	R	208	30	6,240	A	7	06/06/2024	81		
BLKBRN	020	BLACKBURN ST	EAST BEACH ST	J ST	C	488	36	17,568	A	2	06/06/2024	81	10/31/2002	Double Chip w/ Cape
BRWGTN	010	BREWINGTON AV	N END	W/C 120'S OF JASMINE LN	C	670	36	24,120	A	6	05/28/2024	81	10/31/2002	Double Chip w/ Cape
BRONTE	040	BRONTE AV	DELTA WY	BRIDGE ST	R	1184	32	37,888	A	7	06/06/2024	81	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRSTDR	010	CRESTVIEW DR	FREEDOM BV	MADISON ST	C	552	40	22,080	A	6	05/28/2024	81		
DAVISV	030	DAVIS AV	FREEDOM BL	EAST END	R	356	46	16,376	A	6	04/26/2024	81	06/01/2011	3-LAYER
HERON	010	HERON CT	KINGFISHER DR	END	R	250	28	7,000	A	4	05/28/2024	81		
LKVILL	020	LAKE VILLAGE DR	TUTTLE AVE	CREEK DR	R	228	34	7,752	A	7	06/06/2024	81	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
LASFLRS	010	LAS FLORES ST	LOMA VISTA DR	QUINTA VISTA ST	R	409	16	6,544	A	4	05/28/2024	81		
LIGHTHSE	020	LIGHTHOUSE DR	OHLONE PARKWAY	VIA SERRA ST	R	390	31	12,090	A	4	05/28/2024	81		
LIGHTHSE	030	LIGHTHOUSE DR	VIA SERRA ST	PASEO ST	R	1375	32	44,000	A	4	05/28/2024	81		
LINDAV	010	LINDY AVE	JEHL AV	SYDNEY AV	R	145	38	5,510	A	4	06/14/2024	81	06/01/2011	3-LAYER
MARTIN	030	MARTINELLI ST	BREWINGTON AV	BRONSON ST	C	973	38	36,974	A	6	05/28/2024	81	10/31/2003	Single Chip w/ Cape
NATALN	010	NATALIE LN	JASMINE LN	END	R	565	32	18,080	A	6	05/31/2024	81	01/01/1990	Unknown
RODRIZ	130	RODRIGUEZ ST	WEST FIFTH ST	WEST LAKE AV	C	863	43	37,109	A	1	06/06/2024	81	10/01/1999	RECONSTRUCT STRUCTURE (AC)
VILLAGE	010	VILLAGE WAY	ALMOND DR	DELTA WAY	R	448	30	13,440	A	7	06/06/2024	81		
VILLAGE	020	VILLAGE WAY	DELTA WAY	BRONTE AVE	R	234	30	7,020	A	7	06/06/2024	81		
BRYKNL	010	BERRYKNOLL CT	BROOKHAVEN LN	END	R	150	25	3,750	A	6	05/28/2024	80		
BRIDGES	050	BRIDGE ST (SB)	HUSHBECK AV	BECK ST	C	1233	22	27,126	A	7	06/06/2024	80	10/31/2003	Single Chip w/ Cape
DAWSON	010	DAWSON ST	MARCHANT ST	WHITE ST	R	363	31	11,253	A	2	06/06/2024	80	06/01/2005	3-LAYER
EIGHST	010	EIGHTH ST	HYDE ST	END	R	350	31	10,850	A	5	05/28/2024	80		
ERIKLN	010	ERIK LANE	MILES LN	KIMBERLY LN	R	247	32	7,904	A	5	05/28/2024	80		
1ST	010	FIRST ST	MAIN ST	RIVERSIDE DR	R	737	36	26,532	A	1	06/06/2024	80		
JST	010	J STREET	BLACKBURN	END	R	400	27	10,800	A	2	06/06/2024	80	10/31/2003	Single Chip w/ Cape
KINGFIR	010	KINGFISHER DR	OHLONE PARKWAY	PELICAN DR	R	470	28	13,160	A	4	05/28/2024	80		
MANABR	010	MANABE OW RD	OHLONE PKWY	FEDEX ENTRANCE	C	1410	37	52,170	A	1	05/28/2024	80		
MARGLD	020	MARIGOLD DR	CARNATION DR	END	R	1480	32	47,360	A	6	05/28/2024	80	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SNTCLA	030	SANTA CLARA ST	SONOMA ST	ALTA VISTA	R	935	30	28,050	A	6	06/06/2024	80	10/31/2003	Single Chip w/ Cape
SILEAF	010	SILVERLEAF DR	GREEN MEADOW DR	GREEN VALLEY RD	R	1534	30	46,020	A	4	06/06/2024	80	10/31/2002	Double Chip w/ Cape
WATSON	010	WATSON ST	PINE ST	END	R	480	27	12,960	A	1	06/07/2024	80		
VERNON	010	VERNON CT	COMPTON TERR	END	R	355	32	11,360	O	3	04/26/2024	8	10/19/2001	2 IN. AC OVERLAY W/FABRIC

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WAGNER	030	WAGNER ST	VIRGINIA ST	END	R	971	12	11,652	A	7	06/06/2024	8		
BLKBRN	030	BLACKBURN ST	J ST	RIVERSIDE DR	C	1100	45	49,500	A	2	06/06/2024	79	10/31/2002	Double Chip w/ Cape
KEARNY	020	KEARNEY ST	WALKER ST	FORD ST	R	1868.82	40	74,753	A	1	06/06/2024	79		
KINGFIR	020	KINGFISHER DR	PELICAN DR	END	R	745	28	20,860	A	4	05/28/2024	79		
MADISN	040	MADISON ST	PROSPECT ST	STANFORD ST	R	656	30	19,680	A	6	05/28/2024	79	09/01/1994	RECONSTRUCT SURFACE (AC)
RODRIZ	150	RODRIGUEZ ST	EAST BEACH ST	FIRST ST	C	1209	56	67,704	A	1	06/06/2024	79		
SHASTA	010	SHASTA ST	ALTA VISTA	SONOMA ST	R	951	30	28,530	A	6	06/06/2024	79	10/31/2002	Double Chip w/ Cape
SUNBRD	010	SUNBIRD DR	CRESTVIEW DR	JASMINE LANE	R	459	32	14,688	A	6	06/06/2024	79		
WLAKE	010	WEST LAKE AV	MAIN ST	RODRIGUEZ WY	C	660	36	23,760	A	1	06/07/2024	79	06/01/2013	3-LAYER
AIRPRT	020	AIRPORT BLVD	RANPORT RD	WESTGATE DR	A	675	40	27,000	O	3	04/26/2024	78	06/01/2018	8 IN HMA
ALISCR	010	ALISA CR	MONTEBELLO DR	CLIFFORD DR	R	550	27	14,850	A	5	05/28/2024	78	10/31/2002	Double Chip w/ Cape
EFIFTH	010	EAST FIFTH ST	MAIN ST	BRENNAN ST	R	497	38	18,886	A	1	06/06/2024	78	06/01/2011	3-LAYER
EVEAVE	010	EVELYN AVE	CLIFFORD AVE	CUL-DE-SAC	R	617	31	19,127	A	4	05/28/2024	78	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
KELLCT	010	KELLY CT	CRISSARA DR	E END	R	160	32	5,120	A	4	05/28/2024	78		
LNGVIW	020	LONGVIEW DR	PROGRESS DR	NORTH END	R	400	29	11,600	A	5	05/28/2024	78		
MGNLDR	010	MAGNOLIA DR	GREEN VALLEY DR	LAWRENCE AV	R	1408	32	45,056	A	3	04/26/2024	78	06/01/2011	3-LAYER
NINTST	010	NINTH ST	HYDE ST	END	R	670	32	21,440	A	5	05/31/2024	78		
PELICAN	020	PELICAN DR	YARRO CT	END	R	565	28	15,820	A	4	05/31/2024	78		
SNTCLA	020	SANTA CLARA ST	MILES LN	SONOMA ST	R	1173	30	35,190	A	6	06/06/2024	78	10/31/2003	Single Chip w/ Cape
SHADY	010	SHADY OAKS DR	SUNNY HILLS DR	ANNA ST	R	1460	32	46,720	A	3	04/26/2024	78	06/01/2011	3-LAYER
TUTTLE	010	TUTTLE AV	ROGERS ST	EAST LAKE AV	C	2243	36	80,748	A	7	06/06/2024	78	06/01/2009	3-LAYER
VISTAMONT	040	VISTA MONTANA DR	WAGNER AVE	END	R	475	32	15,200	A	7	06/06/2024	78		
VISTAPNT	020	VISTA POINTE DR	BAYVIEW DR	VISTA DEL MAR	R	627	28	17,556	A	1	06/06/2024	78		
ALVARD	010	ALVARADO ST	LINCOLN	MADISON	R	350	31	10,850	A	5	06/06/2024	77	10/01/1999	RECONSTRUCT STRUCTURE (AC)
BAYVIEW	010	BAYVIEW DR	HARKINS SLOUGH RD	VISTA POINTE DR	R	146	37	5,402	A	1	05/28/2024	77		
EBEACH	010	EAST BEACH ST	HUSHBECK AV	BECK ST	R	939	38	35,682	A	7	06/06/2024	77	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
FREDOM	070	FREEDOM BLVD	BROADIS ST	EAST HIGH ST	A	1685	58	97,730	A	5	05/28/2024	77	06/01/2011	6 IN HMA OVER FDR
GRNVLD	070A	GREEN VALLEY RD	PENNSYLVANIA DR	CAREY AV	A	1653	62	102,486	A	4	08/08/2024	77	01/01/2010	RECONSTRUCT STRUCTURE (AC)
HEATDR	010	HEATHER DR	DELTA WY	BRONTE AV	R	477	32	15,264	A	7	06/06/2024	77	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
PEPRPL	010	PEPPER PLACE	SUNBIRD AVE	END	R	175	26	4,550	A	6	05/31/2024	77	01/01/1990	Unknown
WSTRDG	010	WESTRIDGE DR	HARKINS SLOUGH	END	R	1526	40	61,040	A	4	06/07/2024	77	06/01/2011	3-LAYER
ARTHUR	030	ARTHUR RD	HAMMER DR	SAN BENITO ST	C	672	36	24,192	A	6	05/28/2024	76	06/01/2009	3-LAYER
BECK	020	BECK ST	EAST BEACH ST	BRIDGE ST	R	1314	36	47,304	A	2	06/06/2024	76	06/01/2009	MICROSURFACE

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BROADS	010	BROADIS ST	FREEDOM BLVD	MADISON ST	R	480	30	14,400	A	6	05/28/2024	76		
CALIF	310	CALIFORNIA ST	BREWINGTON AV	MADISON ST	R	954	31	29,574	A	6	05/28/2024	76	08/01/1996	RECONSTRUCT SURFACE (AC)
CAMECT	010	CAMELLIA CT	JASMINE LN	END	R	210	32	6,720	A	6	05/28/2024	76	01/01/1990	Unknown
LINCON	110	LINCOLN ST	EAST BEACH ST	RIVERSIDE DR	C	1510	36	54,360	A	2	05/28/2024	76		
MAIN	020	MAIN ST	CENTRAL	RIVERSIDE DR	A	560	57	31,920	A	1	05/28/2024	76	06/01/1998	RECONSTRUCT STRUCTURE (AC)
MARCELA	110	MARCELA DR	CEREZE ST	END	R	523	18	9,414	A	7	06/06/2024	76		
OHLONE	050	OHLONE PARKWAY	TRAIL	WEST BEACH ST	C	1287	47	60,489	A	1	05/31/2024	76	06/10/2023	SLURRY SEAL W/ DIGOUTS
PACIFICA	010	PACIFICA BLVD	MAIN ST	END	R	500	30	15,000	A	5	05/31/2024	76		
PENSYL	010	PENNSYLVANIA DR	GREEN VALLEY RD	CLIFFORD DR	C	3003	36	108,108	A	4	05/31/2024	76	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SADIPL	010	SADIA PL	BLANCA LN	END	R	326	18	5,868	A	6	06/06/2024	76		
SANTACAT	010	SANTA CATALINA AVE	OHLONE PARKWAY	SAN LUCIA DR	R	615	32	19,680	A	1	06/06/2024	76		
SANTACAT	020	SANTA CATALINA AVE	SAN LUCIA DR	SANTA VICTORIA AVE	R	389	32	12,448	A	1	06/06/2024	76		
WBEACH	020	WEST BEACH ST	RODRIGUEZ	WALKER ST	A	1205	39	46,995	A	1	06/07/2024	76	06/01/2009	3-LAYER
ALISCR	110	ALISA CR	ALISA CIR (S)	ALISA CIR (N)	R	250	26	6,500	A	5	05/28/2024	75		
ATKSON	010	ATKINSON LN	FREEDOM BLVD	END	R	2177	31	67,487	A	6	05/28/2024	75	06/01/2009	MICROSURFACE
AUSCT	010	AUSTIN CT	CRISSARA DR	S END	R	250	33	8,250	A	4	05/28/2024	75		
BRIDGEN	030	BRIDGE ST (NB)	BRONTE AV	TUTTLE AV	C	729	22	16,038	A	7	06/06/2024	75	06/01/2009	3-LAYER
CARNAT	010	CARNATION DR	GREEN VALLEY RD	FUSCHIA DR	C	666	36	23,976	A	6	05/28/2024	75	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
CASCWY	010	CASCADE WY	HARVEST DR	END	R	320	32	10,240	A	1	05/28/2024	75		
CRISSDR	010	CRISSARA DR	CRESCENT DR	N END	R	875	33	28,875	A	4	05/28/2024	75		
GRNVLD	040	GREEN VALLEY RD	MAIN ST	MARANATHA DR	A	2600	60	156,000	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	050	GREEN VALLEY RD	MARANATHA DR	HOPE DR	A	1075	56	60,200	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
GRNVLD	060	GREEN VALLEY RD	HOPE DR	PENNSYLVANIA DR	A	900	62	55,800	A	4	05/28/2024	75	01/01/2010	RECONSTRUCT STRUCTURE (AC)
KADDLY	010	KADDERLY LN	ATKINSON LN	PACKARD RD	R	497	31	15,407	A	6	05/28/2024	75		
LNGVIW	110	LONGVIEW DR	AUTO CENTER DR	E END	R	480	37	17,760	A	5	05/28/2024	75	10/31/2003	Single Chip w/ Cape
MAIN	010	MAIN ST	WEST BEACH ST	CENTRAL	A	933	57	53,181	A	1	05/28/2024	75	06/01/2016	MICROSURFACE
MARTIN	020	MARTINELLI ST	MADISON ST	BREWINGTON AV	C	957	38	36,366	A	6	05/28/2024	75	10/31/2002	Double Chip w/ Cape
MCKZAV	010	MCKENZIE AV	END	JOYCE DR	R	114	32	3,648	A	7	06/06/2024	75	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	020	MCKENZIE AV	JOYCE DR	ARLENE DR	R	845	32	27,040	A	7	06/06/2024	75	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MONTDR	010	MONTEBELLO DR	CLIFFORD DR (S)	CLIFFORD DR (N)	R	1029	37	38,073	A	4	05/31/2024	75	10/31/2002	Double Chip w/ Cape
SNTCLA	040	SANTA CLARA ST	ALTA VISTA	ARTHUR RD	R	587	30	17,610	A	6	06/06/2024	75	10/31/2003	Single Chip w/ Cape
SEVEST	010	SEVENTH ST	HYDE ST	END	R	110	30	3,300	A	5	06/06/2024	75		
VIVEND	050	VIVIENNE DR	CLOUDVIEW DR	COP 97' S/O CLOUDVIEW DR	R	97	33	3,201	A	7	06/06/2024	75		

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ALMOND	050	ALMOND DR	BRONTE AV	DELTA WY	R	365	32	11,680	A	7	06/06/2024	74	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
ARTHUR	020	ARTHUR RD	MARIPOSA AVE	HAMMER DR	C	1160	36	41,760	A	6	05/28/2024	74	06/01/2009	3-LAYER
BRWGTN	080	BREWINGTON AV	ROGERS ST	EAST LAKE AV	C	1595	37	59,015	A	2	05/28/2024	74	10/31/2003	Single Chip w/ Cape
BRIDGE	140	BRIDGE ST	BLACKBURN ST	RIVERSIDE DR	C	260	22	5,720	A	2	06/06/2024	74		
EGRET	010	EGRET LN	PELICAN DR	OHLONE PARKWAY	R	245	28	6,860	A	4	05/28/2024	74		
HOLYDR	040	HOLLY DR	SUNNY HILLS	JEANETTE WY	R	1075	32	34,400	A	3	04/26/2024	74		
LANDIS	010	LANDIS AVE	FREEDOM	CAREY	R	360	33	11,880	A	4	04/26/2024	74	06/01/2011	3-LAYER
MCKZAV	030	MCKENZIE AV	ARLENE DR	TUTTLE AVE	R	271	32	8,672	A	7	06/06/2024	74	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
MCKZAV	040	MCKENZIE AV	TUTTLE AV	MANOR AV	R	1084	34	36,856	A	7	06/06/2024	74	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
SANTAVICRA	020	SANTA VICTORIA AVE	SAN LUIS AVE	LIGHTHOUSE AVE	R	204	27	5,508	A	1	06/06/2024	74		
UNION	010	UNION ST	EAST LAKE AV	EAST BEACH ST	C	669	48	32,112	A	2	06/06/2024	74	06/01/2007	3-LAYER
VISTAMONT	020	VISTA MONTANA DR	FRANICH DR	COP 180' W/O FRANICH DR	R	180	31	5,580	A	7	06/06/2024	74		
WEEKS	010	WEEKS DR	LAKE VILLAGE DR	BRENTWOOD DR	R	373	32	11,936	A	7	06/07/2024	74	06/01/2013	3-LAYER
ALMOND	030	ALMOND DR	COP 290' N/O TUTTLE AVE	TUTTLE AVE	R	290	32	9,280	A	7	06/06/2024	73	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
BRENAN	020	BRENNAN ST	FREEDOM BLVD	EAST LAKE AV	C	1733	40	69,320	A	1	05/28/2024	73	10/31/2002	Double Chip w/ Cape
CAREY	020	CAREY	GREEN VALLEY RD	LANDIS	R	393	30	11,790	A	4	04/26/2024	73	06/01/2011	3-LAYER
CAREY	030	CAREY	LANDIS	DAVIS	R	570	28	15,960	A	4	04/26/2024	73	06/01/2011	3-LAYER
GINOCT	010	GINOS CT	ROSS RD	END	R	330	32	10,560	A	3	04/26/2024	73	06/01/2005	3-LAYER
HOLYDR	020	HOLLY DR	AIRPORT RD	ROSS AVE	R	880	30	26,400	A	3	04/26/2024	73	06/01/2009	MICROSURFACE
HOLYDR	030	HOLLY DR	ROSS AVE	SUNNY HILLS DR	R	620	32	19,840	A	3	04/26/2024	73	06/01/2009	MICROSURFACE
MARTIN	040	MARTINELLI ST	BRONSON ST	WASHINGTON ST	C	1360	36	48,960	A	7	05/28/2024	73	10/31/2003	Single Chip w/ Cape
MEADOW	010	MEADOW TER	LAWRENCE AVE	HERMAN CT	R	572	32	18,304	A	3	04/26/2024	73	10/31/2002	Double Chip w/ Cape
PACKLN	010	PACKARD RD	KADDERLY LN	EAST END	R	767	30	23,010	A	6	05/31/2024	73		
SANLUIS	010	SAN LUIS AVE	NUEVA VISTA AVE	SANTA VICTORIA AVE	R	642	32	20,544	A	1	06/06/2024	73		
ACORN	010	ACORN WY	IRIS DR	END	R	310	32	9,920	A	7	06/06/2024	72	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
ALMOND	040	ALMOND DR	TUTTLE AVE	BRONTE AVE	R	752	32	24,064	A	7	06/06/2024	72	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
CHAPRD	010	CHAPPELL RD	ROSS AVE	HOLM RD	R	630	42	26,460	A	3	04/26/2024	72		
DAVISA	020	DAVIS AVE	CAREY AVE	END	R	550	26	14,300	A	4	04/26/2024	72		
FREDOM	090	FREEDOM BLVD	BRENNEN ST	MAIN ST	A	623	52	32,396	A	5	05/28/2024	72	06/01/2009	MICROSURFACE
LINCON	030	LINCOLN ST	CALIFORNIA ST	EAST FIFTH ST	C	1076	36	38,736	A	5	06/06/2024	72	10/31/2002	Double Chip w/ Cape
MCKZAV	070	MCKENZIE AV	BERMAN LN	BECK ST	R	530	40	21,200	A	7	06/06/2024	72		
MONCIT	110	MONTECITO AVE	MONTE VISTA AV	BREWINGTON AV	R	275	45	12,375	A	6	05/31/2024	72	10/31/2003	Single Chip w/ Cape
OHLONE	010	OHLONE PARKWAY	MAIN ST	HARKINS SLOUGH RD	C	1002	68	68,136	A	4	05/31/2024	72	06/10/2023	SLURRY SEAL W/ DIGOUTS

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OHLONE	020	OHLONE PARKWAY	HARKINS SLOUGH RD	LOMA VISTA DR	C	2325	24	55,800	A	4	05/31/2024	72	06/10/2023	SLURRY SEAL W/ DIGOUTS
SECOYA	010	SECOYA ST	BRIDGE ST	MARCELA DR	R	607	30	18,210	A	7	06/06/2024	72		
STEWRT	010	STEWART AVE	GREEN VALLEY RD	END	R	593	26	15,418	A	6	06/14/2024	72		
WGNRST	010	WAGNER ST	END	EAST LAKE AVE	R	1450	27	39,150	A	7	06/06/2024	72	03/01/1990	RECONSTRUCT STRUCTURE (AC)
ATRI	010B	ATRI CT	DELTA WAY	END	R	511	32	16,352	A	7	08/08/2024	71	06/01/2023	SLURRY SEAL W/ DIGOUTS
BONITA	010	BONITA ST	MONTE VISTA AV	BREWINGTON AV	R	308	31	9,548	A	6	05/28/2024	71	10/31/2002	Double Chip w/ Cape
BRWGTN	070	BREWINGTON AV	BONITA TER	ROGERS ST	C	450	37	16,650	A	6	05/28/2024	71	10/31/2002	Double Chip w/ Cape
BRWNCT	010	BREWINGTON CT	BREWINGTON AV	END	C	67	57	3,819	A	6	05/28/2024	71	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
CRECNT	020	CRESCENT DR	CLIFFORD AVE	CRISSARA DR	R	782	31	24,242	A	4	05/28/2024	71	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
GRANT	010	GRANT AV	UNION ST	MARCHANT ST	R	861	27	23,247	A	2	06/06/2024	71	10/31/2002	Double Chip w/ Cape
JEANET	010	JEANETTE WY	SHADY OAKS DR	HOLM RD	R	469	32	15,008	A	3	04/26/2024	71	06/01/2009	3-LAYER
JENNDR	010	JENNINGS DR	JENNINGS DR	END	R	730	24	17,520	A	3	06/14/2024	71		
LEERD	030	LEE RD	RAILROAD TRACKS	N END	C	1798	27	48,546	A	1	06/06/2024	71	06/01/2005	3-LAYER
MONVIS	010	MONTE VISTA AV	PROSPECT ST	STANFORD ST	R	700	32	22,400	A	6	05/31/2024	71	08/01/1989	CHIP SEAL AND SLURRY SEAL
SOUTHN	010	SOUTHERN CL	EASTERN ST	FREEDOM BLVD	R	362	30	10,860	A	5	06/06/2024	71	06/01/2011	3-LAYER
TUTTLE	020	TUTTLE AV	EAST LAKE AVE	MCKENZIE AVE	C	1358	36	48,888	A	7	06/06/2024	71		
TUTTLE	030	TUTTLE AV	MCKENZIE AVE	BRIDGE ST	C	740	36	26,640	A	7	06/06/2024	71		
VIVEND	010	VIVIENNE DR	LAKE VILLAGE DR	MCKENZIE AV	R	722	32	23,104	A	7	06/06/2024	71	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
AVIATN	010	AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	R	2400	41	98,400	A	3	04/26/2024	70	06/01/2009	MICROSURFACE
CEDAR	020	CEDAR DR	TUTTLE AV	JOYCE DR	R	1041	32	33,312	A	7	06/06/2024	70	06/01/2013	3-LAYER
CEREZE	010	CEREZE ST	BRIDGE ST	MARCELA DR	R	534	30	16,020	A	7	06/06/2024	70		
CRSTDR	040	CRESTVIEW DR	BREWINGTON	BROOKSHIRE DR	C	425	40	17,000	A	6	05/28/2024	70		
HOLMRD	040	HOLM RD	JEANETTE WAY (S)	ANNA ST	C	577	33	19,041	A	3	04/26/2024	70	07/01/1987	SLURRY SEAL
LOMAVIST	010	LOMA VISTA DR	OHLONE PARKWAY	PASEO DR	R	1418	28	39,704	A	4	05/28/2024	70		
MADISN	050	MADISON ST	CALIFORNIA ST	STANFORD ST	R	1082	30	32,460	A	6	05/28/2024	70	08/01/1995	RECONSTRUCT SURFACE (AC)
PEACED	010	PEACE DR	HOPE DR	FAITH DR	R	839	32	26,848	A	4	05/31/2024	70	10/31/2002	Double Chip w/ Cape
PENSYL	030	PENNSYLVANIA DR	HAMMER	MAIN ST	C	1485	49	72,765	A	5	05/31/2024	70	06/01/2009	3-LAYER
SANTAVICRA	010	SANTA VICTORIA AVE	SANTA CATALINA AVE	SAN LUIS AVE	R	270	32	8,640	A	1	06/06/2024	70		
VICRUG	010	VIC RUGH LN	BLANCA LN	ATKINSON LN	R	670	32	21,440	A	6	06/06/2024	70	06/01/1992	SLURRY SEAL
VIVEND	020	VIVIENNE DR	MCKENZIE AV	CEDAR DR	R	216	32	6,912	A	7	06/06/2024	70	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
KRALJ	020	KRALJ DR	GREEN VALLEY RD	OAKRIDGE ST	R	378	32	12,096	A	4	04/26/2024	7	08/01/1991	SLURRY SEAL
MILES	010	MILES LN	FREEDOM BLVD	SANTA CLARA ST	R	1238	29	35,902	A	5	05/31/2024	7		
BRIDGEN	020	BRIDGE ST (NB)	HUSHBECK AV	BRONTE AV	C	1067	18	19,206	A	7	06/06/2024	69	06/01/2009	3-LAYER

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BRONSN	010	BRONSON ST	CITY BOUNDARY	MARTINELLI ST	R	632	36	22,752	A	7	05/28/2024	69	07/01/1985	SLURRY SEAL
CENTRL	010	CENTRAL AVE	MAIN ST	END	R	157	30	4,710	A	2	05/28/2024	69	06/01/1998	RECONSTRUCT STRUCTURE (AC)
DELTAW	060	DELTA WAY	BRONTE AV	ATRI CT	R	1474	32	47,168	A	7	06/06/2024	69	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
EBEACH	030	EAST BEACH ST	BLACKBURN ST	LINCOLN ST	C	968	38	36,784	A	2	06/06/2024	69	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
ELRIO	010	EL RIO ST	CEDAR DR	BRIDGE ST	R	448	32	14,336	A	7	06/06/2024	69	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
FRANICH	010	FRANICH DR	VISTA MONTANA DR	END	R	700	18	12,600	A	7	06/06/2024	69		
HOLYDR	010	HOLLY DR	LOMA PRIETA AV	AIRPORT RD	R	683	25	17,075	A	3	04/26/2024	69	06/01/2011	3-LAYER
HOPEDR	020	HOPE DR	MARANATHA DR	END	R	1242	32	39,744	A	4	05/28/2024	69	10/31/2002	Double Chip w/ Cape
JOYECT	010	JOYCE CT	END	MCKENZIE AV	R	150	32	4,800	A	7	06/06/2024	69	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
JOYEDR	010	JOYCE DR	MCKENZIE AV	BRIDGE	R	684	32	21,888	A	7	06/06/2024	69	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
KENYON	010	KENYON AVE	CLIFFORD AVE	END	R	627	30	18,810	A	4	05/28/2024	69	10/14/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
LEERD	010	LEE RD	S CITY LIMIT	WEST BEACH AVE	C	842	36	30,312	A	1	06/06/2024	69	06/01/2005	3-LAYER
LINCON	010	LINCOLN ST	FREEDOM BLVD	STANFORD ST	C	1052	36	37,872	A	5	06/06/2024	69		
MARCELA	010	MARCELA DR	SECOYA ST	CEREZE ST	R	245	30	7,350	A	7	06/06/2024	69		
MLWDST	010	MELWOOD ST	MELWOOD CT	E END	R	620	32	19,840	A	3	05/28/2024	69	10/31/2002	Double Chip w/ Cape
OHLONE	040	OHLONE PARKWAY	LIGHTHOUSE DR	TRAIL	C	882	40	35,280	A	4	05/31/2024	69	06/10/2023	SLURRY SEAL W/ DIGOUTS
OREGON	120	OREGON ST	HILL AV	BREWINGTON AVE	R	632	31	19,592	A	6	05/31/2024	69		
PIPPIN	010	PIPPIN LN	BRONTE AV	DELTA WY	R	275	32	8,800	A	7	06/06/2024	69	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
2ND	010	SECOND ST	MAIN ST	RODRIGUEZ	R	425	36	15,300	A	1	06/06/2024	69		
SIERRA	010	SIERRA ST	MARTILELLI ST	LOGAN ST	R	472	32	15,104	A	6	06/06/2024	69	06/01/2011	3-LAYER
TUTTLE	040	TUTTLE AV	BRIDGE ST	ALMOND DR	C	761	36	27,396	A	7	06/06/2024	69	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
BRIDGEN	010	BRIDGE ST (NB)	BECK ST	HUSHBECK AV	C	1233	13	16,029	A	7	06/06/2024	68		
CIPRES	010	CIPRES ST	FRANICH DR	BRIDGE ST	R	737	30	22,110	A	7	06/06/2024	68		
CIRVELO	010	CIRVELO ST	BRIDGE ST	MARCELA DR	R	503	30	15,090	A	7	06/06/2024	68		
FREDOM	080	FREEDOM BLVD	EAST HIGH ST	BRENNEN ST	A	855	48	41,040	A	5	05/28/2024	68	06/01/2009	MICROSURFACE
FUCHSA	020	FUCSHIA DR	CARNATION DR	MARIGOLD AVE (S)	R	448	32	14,336	A	6	05/28/2024	68	06/01/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
FUCHSA	030	FUCSHIA DR	MARIGOLD (S)	END	R	260	32	8,320	A	6	05/28/2024	68	06/01/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HARSLO	040	HARKINS SLOUGH	E/S OF PCC BRIDGE	BAYVIEW DR	A	1450	64	92,800	A	1	05/28/2024	68		
HARSLO	050	HARKINS SLOUGH	BAYVIEW DR	COP @ 875' S/E OF BAYVIEW DR	A	878	40	35,120	A	1	06/06/2024	68		
HERMCT	010	HERMAN CT	ANNA ST	END	R	650	32	20,800	A	3	04/26/2024	68	10/31/2002	Double Chip w/ Cape
JEANET	110	JEANETTE WY	JEANETTE WY	NW END	R	100	49	4,900	A	3	04/26/2024	68	06/01/2011	3-LAYER
JEFSON	020	JEFFERSON ST	CALIFORNIA ST	END	R	160	35	5,600	A	5	06/06/2024	68		
LKVILL	010	LAKE VILLAGE DR	END	TUTTLE AVE	R	1060	32	33,920	A	7	06/06/2024	68	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal

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MANZA	010	MANZANA ST	BRIDGE ST	MARCELA DR	R	490	30	14,700	A	7	06/06/2024	68		
RODRIZ	140	RODRIGUEZ ST	WEST LAKE AV	EAST BEACH ST	C	727	62	45,074	A	1	06/06/2024	68		
SUNCRS	010	SUNCREST WY	CEDAR DR	BRIDGE ST	R	542	32	17,344	A	7	06/06/2024	68	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SUNCRS	110	SUNCREST WY	BRIDGE ST	VIVIENNE DR	R	837	32	26,784	A	7	06/06/2024	68	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VIVEND	030	VIVIENNE DR	CEDAR DR	BRIDGE ST	R	460	32	14,720	A	7	06/06/2024	68	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
WLAKE	020	WEST LAKE AV	RODRIGUEZ WY	WALKER ST	C	985	36	35,460	A	1	06/07/2024	68	06/01/2013	3-LAYER
WILLWY	010	WILLOW WAY	W END	TUTTLE AVE	R	1050	13	13,650	A	7	06/07/2024	68		
BLANCA	010	BLANCA LN	FREEDOM BLVD	END	R	1822	32	58,304	A	6	05/28/2024	67	06/01/2011	3-LAYER
BRONTE	030	BRONTE AV	COP 165' W/O VIVIENNE DR	DELTA WY	R	1175	32	37,600	A	7	06/06/2024	67	10/10/2013	3-Coat Micro-Rubber Chip-Cape Seal
DAVISA	010	DAVIS AV	FREEDOM BLVD	CAREY AVE	R	370	33	12,210	A	4	04/26/2024	67		
EBEACH	020	EAST BEACH ST	BECK ST	BLACKBURN ST	R	756	37	27,972	A	2	06/06/2024	67	10/08/2013	3-Coat Micro-Rubber Chip-Cape Seal
GARDAV	010	GARDNER AVE	FREEDOM BLVD	VIC RUGH LN	R	845	33	27,885	A	6	05/28/2024	67		
HYDE	010	HYDE ST	NINTH ST	SOUTHERN CIR	R	705	38	26,790	A	5	05/28/2024	67	10/01/1998	RECONSTRUCT STRUCTURE (AC)
JEANET	020	JEANETTE WY	HOLM RD (S)	HOLM RD (N)	R	1765	32	56,480	A	3	04/26/2024	67	06/01/2011	3-LAYER
JOYEDR	020	JOYCE DR	BRIDGE ST	END	R	225	32	7,200	A	7	06/06/2024	67	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
MIDFLD	010	MIDDLEFIELD LN	WESTERN ST	EASTERN ST	R	199	31	6,169	A	5	05/31/2024	67	06/01/2011	3-LAYER
ORCALY	010	ORCHARD ALLEY	PALM AV	HILL AV	R	1022	14	14,308	A	2	05/31/2024	67		
PEARTR	010	PEARTREE DR	DELTA WY	BRONTE AV	R	595	32	19,040	A	7	06/06/2024	67	10/08/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
SHRWOD	110	SHERWOOD CT	S END	N END	R	340	26	8,840	A	4	06/06/2024	67		
ALTVST	010	ALTA VISTA	FREEDOM BLVD	ARTHUR RD	R	2014	36	72,504	A	6	05/28/2024	66	08/01/1996	RECONSTRUCT SURFACE (AC)
CLIFRD	010	CLIFFORD DR	MAIN ST	MONTEBELLO DR (S)	C	642	37	23,754	A	4	05/28/2024	66	08/01/1989	THIN OVERLAY w/FABRIC
CYNTCT	010	CYNTHIA CT	END	TUTTLE AVE	R	330	32	10,560	A	7	06/06/2024	66	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
EHIGH	010	EAST HIGH ST	FREEDOM BV	LINCOLN ST	R	657	36	23,652	A	5	05/28/2024	66	10/31/2002	Double Chip w/ Cape
HEATCT	010	HEATHER CT	BRONTE AV	END	R	175	32	5,600	A	7	06/06/2024	66	10/10/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HERMAV	020	HERMAN AV	HOLM RD	ANNA ST	R	2252	32	72,064	A	3	04/26/2024	66	10/31/2002	Double Chip w/ Cape
IRISDR	010	IRIS DR	MCKENZIE AV	LAKE VILLAGE DR	R	721	32	23,072	A	7	06/06/2024	66	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
LAJOLLA	010	LA JOLLA ST	VILLA ST (S)	VILLA ST (N)	R	555	31	17,205	A	4	05/28/2024	66		
LAUREL	010	LAUREL ST	FREEDOM BLVD	MADISON ST	R	480	34	16,320	A	6	05/28/2024	66		
LINCON	020	LINCOLN ST	STANFORD ST	CALIFORNIA ST	C	1097	36	39,492	A	5	06/06/2024	66		
MADISN	020	MADISON ST	CRESTVIEW DR	MARTINELLI ST	R	637	32	20,384	A	6	05/28/2024	66	06/01/2011	3-LAYER
MGNLDR	020	MAGNOLIA DR	LAWRENCE AV	HONEYSUCKLE DR	R	385	32	12,320	A	3	04/26/2024	66	06/01/2011	3-LAYER
NONAAV	010	NONA AVE	CAREY AVE	N END	R	788	40	31,520	A	3	04/26/2024	66		
SPRUCE	010	SPRUCE CR	BRIDGE ST (W)	BRIDGE ST (E)	R	988	32	31,616	A	7	06/06/2024	66	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE

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WESTRN	010	WESTERN	SOUTHERN CIR.	ALTON ST	R	497	30	14,910	A	5	06/07/2024	66	06/01/2011	3-LAYER
ALISCR	210	ALISA CR	ALISA CIR	N END	R	125	16	2,000	A	5	06/14/2024	65		
HARSLO	020	HARKINS SLOUGH	WESTRIDGE DR	W/S PCC BRIDGE	A	825	66	54,450	O	4	05/28/2024	65	06/01/2007	2 IN. AC OVERLAY
HZLEWD	010	HAZELWOOD CT	BRENTWOOD DR	END	R	360	32	11,520	A	7	06/06/2024	65	06/01/2013	3-LAYER
MANANA	010	MANANA LN	SANTA CLARA ST	MARIN ST	R	1444	32	46,208	A	6	05/28/2024	65	10/31/2002	Double Chip w/ Cape
W5TH	110	WEST FIFTH ST	RODRIGUEZ WY	MAIN ST	R	858	40	34,320	A	1	06/07/2024	65	06/01/2005	3-LAYER
ALEXST	010	ALEXANDER ST	EAST BEACH ST	UNION ST	R	394	36	14,184	A	2	06/06/2024	64	10/31/2002	Double Chip w/ Cape
ARLENE	010	ARLENE DR	LAKE VILLAGE DR	MC KENZIE	R	722	32	23,104	A	7	06/06/2024	64	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
BRONSN	020	BRONSON ST	MARTINELLI ST	HILL AV (S)	R	1312	36	47,232	A	7	05/28/2024	64		
CALIF	330	CALIFORNIA ST	LINCOLN ST	SUDDEN ST	R	768	30	23,040	A	5	05/28/2024	64	08/01/1989	CHIP SEAL AND SLURRY SEAL
CYNTDR	020	CYNTHIA DR	TUTTLE AVE	COP 275' E/O TUTTLE AVE	R	277	32	8,864	A	7	06/06/2024	64	06/01/2013	3-LAYER
EFRONT	010	EAST FRONT ST	MARCHANT ST	UNION ST	R	857	32	27,424	A	2	06/06/2024	64		
GLEMAR	010	GLEMAR ST	TUTTLE AV	MARTINELLI ST	R	1024	36	36,864	A	7	05/28/2024	64	06/01/2011	3-LAYER
HARSLO	005	HARKINS SLOUGH	HWY 1	GREEN VALLEY RD	A	240	50	12,000	A	4	05/28/2024	64	10/19/2001	RECONSTRUCT STRUCTURE (AC)
HONEYS	020	HONEYSUCKLE DR	ROSEMONT CT	LAWRENCE AVE	R	665	32	21,280	A	3	04/26/2024	64	10/31/2002	Double Chip w/ Cape
JEANET	210	JEANETTE WY	JEANETTE WY	NE END	R	100	45	4,500	A	3	04/26/2024	64		
LANDIS	030	LANDIS AV	FREEDOM BL	EAST END	R	239	25	5,975	A	6	04/26/2024	64		
MARGLD	010	MARIGOLD DR	FUSCHIA DR	CARNATION DR	R	521	32	16,672	A	6	05/28/2024	64	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
VISTAPNT	010	VISTA POINTE DR	SUNSET VISTA DR	BAVIEW DR	R	632	28	17,696	A	1	06/13/2024	64		
VISTA	010	VISTA ST	HERMAN AV	END	R	620	32	19,840	A	3	04/26/2024	64	10/31/2002	Double Chip w/ Cape
BRWGTN	060	BREWINGTON AV	STANFORD ST	BONITA TER	R	516	37	19,092	A	6	05/28/2024	63	10/09/2013	3-Coat Micro-Rubber Chip-Cape Seal
HOLMRD	050	HOLM RD	ANNA ST	MAIN ST	C	2296	33	75,768	A	3	04/26/2024	63	09/01/1994	RECONSTRUCT SURFACE (AC)
LYNBRK	010	LYNBROOK CT	VIO RUGH LN	END	R	150	33	4,950	A	6	05/28/2024	63	10/31/2003	Single Chip w/ Cape
MARIP	010	MARIPOSA AV	FREEDOM BLVD	SANTA CLARA ST	R	1470	31	45,570	A	6	05/28/2024	63	08/01/1996	RECONSTRUCT SURFACE (AC)
STNFRD	010	STANFORD ST	FREEDOM BLVD	LINCOLN ST	C	479	36	17,244	A	5	06/06/2024	63	06/01/2009	3-LAYER
SUDDEN	010	SUDDEN ST	FREEDOM BV	PALM ST	C	689	37	25,493	A	5	06/06/2024	63	06/01/2005	3-LAYER
VISTAVERDE	010	VISTA VERDE CIR	LIGHTHOUSE DR (E)	LIGHTHOUSE DR (W)	R	922	31	28,582	A	4	06/06/2024	63		
WASHTN	010	WASHINGTON ST	E END	TUTTLE ST	R	1063	30	31,890	A	7	06/13/2024	63	08/01/1996	RECONSTRUCT SURFACE (AC)
CLIFRD	020	CLIFFORD DR	MONTEBELLO DR (S)	PENNSYLVANIA DR	C	1570	37	58,090	A	5	05/28/2024	62	06/01/2009	MICROSURFACE
DELTAW	050	DELTA WAY	TUTTLE AV	BRONTE AV	R	797	32	25,504	A	7	06/06/2024	62	10/31/2002	Double Chip w/ Cape
INDUST	010	INDUSTRIAL RD	WEST BEACH ST	RIVERSIDE DR	C	1874	35	65,590	A	1	05/28/2024	62	10/29/2004	3-Coat Micro-Rubber Chip-Cape Seal
ORCHRD	010	ORCHARD ST	BREWINGTON AV	WILLOW WY	R	534	31	16,554	A	2	05/31/2024	62	06/01/2011	3-LAYER
STFRDR	010	ST FRANCIS DR	PROGRESS DR	N END	R	500	29	14,500	A	5	06/06/2024	62		

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VILLA	010	VILLA ST	PASEO DR	LA JOLLA ST (N)	R	738	31	22,878	A	4	06/06/2024	62		
WBEACH	010	WEST BEACH ST	MAIN ST	RODRIGUEZ	A	425	34	14,450	O	1	06/07/2024	62	06/01/2009	3-LAYER
AIRPRT	030	AIRPORT BLVD	WESTGATE DR	COP @ 625' N/O WESTGATE DR	A	600	63	37,800	O	3	04/26/2024	61	06/01/2013	MILL AND THICK OVERLAY
BRIDGES	040	BRIDGE ST (SB)	BRONTE AV	HUSHBECK AV	C	1067	18	19,206	A	7	06/06/2024	61	07/01/1987	RECONSTRUCT SURFACE (AC)
ELMST	010	ELM ST	UNION ST	MARCHANT ST	R	846	33	27,918	A	2	05/28/2024	61	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HARSLO	060	HARKINS SLOUGH	COP @ 875' S/E OF BAYVIEW DR	N/S OF PCC BRIDGE	A	183	40	7,320	A	1	06/06/2024	61		
SYDAVE	010	SYDNEY AVE	FREEDOM BLVD	END	R	1050	25	26,250	A	4	06/13/2024	61	06/01/2011	3-LAYER
WGNRST	020	WAGNER ST	EAST LAKE AVE	VISTA MONTANA DR	R	275	42	11,550	A	7	06/06/2024	61		
WFRONT	020	WEST FRONT ST	RODRIGUEZ	WALKER ST	R	775	30	23,250	A	1	06/07/2024	61	10/31/2003	Single Chip w/ Cape
ARCE	010	ARCE ST	FRANICH DR	BRIDGE ST	R	713	30	21,390	A	7	06/06/2024	60		
CALIF	220	CALIFORNIA ST	HILL AV	BREWINGTON AV	R	700	31	21,700	A	2	05/28/2024	60	06/01/2011	3-LAYER
CROSSSQ	010	CROSSROADS SQ	MAIN ST	S END	R	275	50	13,750	A	4	05/28/2024	60		
EFRONT	020	EAST FRONT ST	UNION ST	MAIN ST	R	337	32	10,784	A	2	06/06/2024	60		
HUSHBK	020	HUSHBECK AV	MCKENZIE AVE	BRIDGE ST	R	755	36	27,180	A	7	06/06/2024	60	07/01/1986	THIN OVERLAY w/FABRIC
KEARNY	010	KEARNEY ST	RODRIGUEZ ST	WALKER ST	R	966	38	36,708	A	1	06/06/2024	60	06/01/2005	3-LAYER
LAURLC	010	LAUREL CT	SUNNY HILLS DR	END	R	170	32	5,440	A	3	06/14/2024	60	06/01/2011	3-LAYER
MAPLE	020	MAPLE AV	MARCHANT ST	UNION ST	R	846	37	31,302	A	2	06/06/2024	60	06/01/2009	3-LAYER
PASEO	010	PASEO DR	LIGHTHOUSE DR	VILLA ST	R	616	23	14,168	A	4	05/31/2024	60		
ROGERS	010	ROGERS ST	BREWINGON AVE	STANFORD ST	R	997	31	30,907	A	6	06/06/2024	60	06/01/2007	3-LAYER
ROOSVE	010	ROOSEVELT ST	STANFORD ST	CALIFORNIA ST	R	1076	30	32,280	A	6	06/06/2024	60	06/01/2011	3-LAYER
SHRWOD	010	SHERWOOD CT	CLIFFORD DR	SHERWOOD CT	R	40	30	1,200	A	4	06/06/2024	60		
VISTADLMRL	010	VISTA DEL MAR LN	MONTEREY VISTA DR	END	R	275	28	7,700	A	1	06/06/2024	60		
VIVEND	040	VIVIENNE DR	BRIDGE ST	CLOUDVIEW DR	R	624	32	19,968	A	7	06/06/2024	60	10/09/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
ATCNDR	010	AUTO CENTER DR	SAN BENITO ST	MARIN ST	C	302	36	10,872	A	6	05/28/2024	59		
BRIDGE	010	BRIDGE ST	EAST LAKE AVE	CIPRES ST	C	764	34	25,976	A	7	06/06/2024	59	06/01/2009	MICROSURFACE
CARNAT	020	CARNATION DR	FUCSHIA DR	MARIGOLD AVE	R	360	36	12,960	A	6	05/28/2024	59	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
HAMMER	010	HAMMER DR	ARTHUR RD	PENNSYLVANIA DR	R	1050	36	37,800	A	5	05/28/2024	59	06/01/2009	3-LAYER
HARVST	010	HARVEST DR	WEST BEACH ST	CASCADE WY	R	900	41	36,900	A	1	05/28/2024	59	06/01/2009	3-LAYER
OREGON	010	OREGON ST	MARTINELLI ST	TUTTLE ST	R	983	30	29,490	A	7	05/31/2024	59	06/01/2011	3-LAYER
PALMAV	120	PALM AV	BREWINGTON AVE	LINCOLN ST	R	1251	33	41,283	A	5	06/06/2024	59	06/01/2009	3-LAYER
PROGDR	010	PROGRESS DR	E END	LONGVIEW DR	R	560	30	16,800	A	5	05/31/2024	59		
2ND	030	SECOND ST	WALKER ST	PINE ST	R	700	36	25,200	A	1	06/06/2024	59	06/01/2005	3-LAYER
SUDDEN	020	SUDDEN ST	PALM ST	EAST LAKE AV	C	1385	36	49,860	A	5	06/06/2024	59	06/01/2005	3-LAYER

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ALMA	010	ALMA ST	NEVADA ST	CALIFORNIA ST	R	446	31	13,826	A	7	05/28/2024	58	10/31/2003	Single Chip w/ Cape
BRIDGES	030	BRIDGE ST (SB)	TUTTLE AV	BRONTE AV	C	729	22	16,038	A	7	06/06/2024	58	07/01/1987	RECONSTRUCT SURFACE (AC)
BROOK	010	BROOK CT	VISTA ST	END	R	340	32	10,880	A	3	04/26/2024	58	10/31/2002	Double Chip w/ Cape
ROBLE	010	ROBLE ST	FRANICH DR	BRIDGE ST	R	722	30	21,660	A	7	06/06/2024	58		
WBEACH	050	WEST BEACH ST	INDUSTRIAL RD	OHLONE PARKWAY	A	972	64	62,208	A	1	06/07/2024	58	09/01/1994	RECONSTRUCT SURFACE (AC)
EASTRN	010	EASTERN ST	FREEDOM BLVD	END	R	521	31	16,151	A	5	05/28/2024	57	06/01/2011	3-LAYER
LKVILL	030	LAKE VILLAGE DR	CREEK DR	BRENTWOOD DR	R	362	32	11,584	A	7	06/06/2024	57	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
MAIN	030	MAIN ST	RIVERSIDE DR	PAJARO RIVER BRIDGE	A	700	55	38,500	O	1	05/28/2024	57	11/01/1998	2 IN. AC OVERLAY W/FABRIC
MONCIT	210	MONTECITO AVE	BREWINGTON AV	ROGERS ST	R	338	30	10,140	A	6	05/31/2024	57	10/31/2002	Double Chip w/ Cape
RODRIZ	110	RODRIGUEZ ST	END	FORD ST	C	632	44	27,808	A	1	05/31/2024	57	10/01/1999	CHIP SEAL AND SLURRY SEAL
TERLP	050	TERRY LOOP	MONTEBELLO DR	TERRY LOOP	R	1340	26	34,840	A	5	06/06/2024	57		
W5TH	010	WEST FIFTH ST	WALKER ST	RODRIGUEZ WY	R	968	36	34,848	A	1	06/07/2024	57	09/01/1998	RECONSTRUCT STRUCTURE (AC)
CARMEL	020	CARMEL ST	BRONSON ST	ROGERS ST	R	246	30	7,380	A	7	05/28/2024	56	10/31/2002	Double Chip w/ Cape
ESTERW	010	ESTER WY	BRONTE AV (W)	BRONTE AV (E)	R	416	32	13,312	A	7	06/06/2024	56	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
GRNVLD	080	GREEN VALLEY RD	FREEDOM BLVD	CORRALITOS CREEK	A	1600	57	91,200	A	6	05/28/2024	56	01/01/2010	RECONSTRUCT STRUCTURE (AC)
LINCON	040	LINCOLN ST	EAST FIFTH ST	EAST LAKE AV	C	579	36	20,844	A	5	06/06/2024	56		
ARGOS	010	ARGOS CR	HUSHBECK AV	ARGOS CIR	R	1283	32	41,056	A	7	06/06/2024	55		
CERITO	010	CERRITO ST	ROGERS ST	BREWINGTON AV	R	380	31	11,780	A	6	05/28/2024	55	10/31/2003	Single Chip w/ Cape
CLIFRD	040	CLIFFORD DR	CLAREMONT AVE	FREEDOM BLVD	C	2050	37	75,850	A	4	05/28/2024	55	06/01/2009	MICROSURFACE
CREEKD	010	CREEK DR	LAKE VILLAGE DR	MC KENZIE DR	R	721	32	23,072	A	7	06/06/2024	55	06/01/2013	3-LAYER
DELWAR	010	DELAWARE ST	BRONSON ST	CITY BOUNDARY	R	442	30	13,260	A	7	05/28/2024	55	10/31/2002	Double Chip w/ Cape
EFIFTH	210	EAST FIFTH ST	BREWINGTON AV	END	R	533	31	16,523	A	2	05/28/2024	55	06/01/2011	3-LAYER
FORDST	010	FORD ST	MAIN ST	RODRIGUEZ WY	C	1075	26	27,950	A	1	06/06/2024	55	06/01/2005	3-LAYER
HILLAV	120	HILL AV	CALIFORNIA ST	EAST LAKE AV	R	1343	28	37,604	A	2	05/28/2024	55	06/01/2009	3-LAYER
MARIN	020	MARIN ST	SANTA CLARA ST	FREEDOM BLVD	C	1320	36	47,520	A	6	05/28/2024	55	08/01/1989	THIN OVERLAY w/FABRIC
RODRIZ	010	RODRIGUEZ ST	MAIN ST	RODRIGUEZ WY	C	613	49	30,037	A	1	05/31/2024	55		
WASHTN	110	WASHINGTON ST	TUTTLE AV	HILL AV	R	286	30	8,580	A	7	06/06/2024	55		
WBEACH	060	WEST BEACH ST	OHLONE PARKWAY	LEE RD	A	2518	64	161,152	A	1	06/07/2024	55	01/01/2007	3-LAYER
ASPENY	010	ASPEN WY	PENNY LANE	HOLLY DR	R	743	33	24,519	A	3	04/26/2024	54	10/31/2002	Double Chip w/ Cape
BRENAN	010	BRENNAN ST	GONZALES ST	FREEDOM BLVD	C	490	36	17,640	A	5	05/28/2024	54	10/31/2002	Double Chip w/ Cape
BRONTE	060	BRONTE AV	CARITA CT	HUSHBECK AVE	R	609	32	19,488	A	7	06/06/2024	54	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
EFIFTH	120	EAST FIFTH ST	SUDDEN ST	LINCOLN ST	R	789	34	26,826	A	5	06/06/2024	54	06/01/2011	3-LAYER
GROVE	010	GROVE ST	WEST FRONT ST	RIVERSIDE DR	R	841	30	25,230	A	1	06/06/2024	54	10/31/2002	Double Chip w/ Cape

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MADISN	110	MADISON ST	EAST LAKE AV	PALM AV	R	1200	30	36,000	A	5	06/06/2024	54	06/01/2011	3-LAYER
ROGERS	020	ROGERS ST	STANFORD ST	MARTINELLI ST	R	1314	33	43,362	A	6	06/06/2024	54	06/01/2007	3-LAYER
SNTMWY	110	SAN TOMAS WY	SAN TOMAS WY	N END	R	33	120	3,960	A	3	04/26/2024	54		
6TH	010	SIXTH ST	WALKER ST	RODRIGUEZ WY	R	968	30	29,040	A	1	06/06/2024	54	06/01/2005	3-LAYER
SUNHIL	120	SUNNY HILLS DR	HOLLY DR	END	R	500	32	16,000	A	3	04/26/2024	54		
VISTAMONT	010	VISTA MONTANA DR	BRIDGE ST	FRANICH ST	R	714	30	21,420	A	7	06/06/2024	54		
WALKER	010	WALKER ST	HARKINS SLOUGH RD	KEARNEY ST	A	1825	34	62,050	A	1	06/06/2024	54		
AIRPTR	010	AIRPORT RD	AIRPORT BLVD	EVAN CT	R	600	22	13,200	A	3	04/26/2024	53		
ANNA	020	ANNA ST	HANGAR WY	HOLM RD	R	1063	32	34,016	A	3	04/26/2024	53	10/31/2003	Single Chip w/ Cape
BENTRE	010	BENT TREE CT	SILVER LEAF DR	END	R	224	27	6,048	A	4	05/28/2024	53		
BRIDGE	020	BRIDGE ST	CIPRES ST	SECOYA ST	C	2625	34	89,250	A	7	06/06/2024	53	06/01/2009	MICROSURFACE
CEDAR	010	CEDAR DR	BRIDGE ST	TUTTLE AV	R	805	32	25,760	A	7	06/06/2024	53	06/01/2013	3-LAYER
FORDST	020	FORD ST	RODRIGUEZ WY	WALKER ST	C	1071	31	33,201	A	1	06/06/2024	53	06/01/2005	3-LAYER
HOLMRD	030	HOLM RD	JEANETTE WAY (N)	JEANETTE WAY (S)	C	640	33	21,120	A	3	04/26/2024	53	06/01/2009	3-LAYER
MLWDCT	010	MELWOOD CT	S END	N END	R	350	32	11,200	A	3	05/28/2024	53	10/31/2002	Double Chip w/ Cape
ROGERS	030	ROGERS ST	MARTINELLI ST	END	R	150	32	4,800	A	6	06/06/2024	53		
WALKER	020	WALKER ST	KEARNEY ST	WEST BEACH ST	A	684	36	24,624	A	1	06/06/2024	53		
WILIAM	010	WILLIAM AV	KRALJ DR	ANNA ST	R	983	32	31,456	A	3	04/26/2024	53	10/31/2002	Double Chip w/ Cape
CALIF	010	CALIFORNIA ST	DOLORES AVE	MARTINELLI ST	R	344	30	10,320	A	7	05/28/2024	52	08/01/1995	RECONSTRUCT SURFACE (AC)
CHAPRD	005	CHAPPELL RD	HOLM RD	WEST END	R	316	22	6,952	A	3	04/26/2024	52		
CLOUDV	010	CLOUDVIEW	CEDAR DR	BRIDGE ST	R	453	32	14,496	A	7	06/06/2024	52	06/01/2013	3-LAYER
LOCUST	010	LOCUST ST	WEST BEACH ST	SECOND ST	R	836	30	25,080	A	1	05/28/2024	52	10/31/2003	Single Chip w/ Cape
RIDGEV	010	RIDGEVIEW DR	ALTAMONT DR	HAMMER DR	R	371	32	11,872	A	5	05/31/2024	52	10/31/2002	Double Chip w/ Cape
WASHTN	120	WASHINGTON ST	HILL AV	ROGERS ST	R	401	30	12,030	A	6	06/06/2024	52		
FREDOM	010	FREEDOM BLVD	COMPTON TERRACE	AIRPORT BLVD	A	1074	56	60,144	A	3	05/28/2024	51	06/01/2005	CAPE SEAL
MANOR	010	MANOR AV	EAST LAKE AV	MCKENZIE ST	R	1160	36	41,760	A	7	06/06/2024	51	10/07/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
MARCHN	010	MARCHANT ST	EAST BEACH ST	RIVERSIDE DR	R	1495	30	44,850	A	2	05/28/2024	51	10/29/2004	2-Coat Rubber Chip-Cape Seal
MARIN	010	MARIN ST	AUTO CENTER DR	SANTA CLARA ST	C	757	32	24,224	A	6	05/28/2024	51	08/01/1989	THIN OVERLAY w/FABRIC
PECKST	010	PECK ST	MAIN ST	UNION ST	R	306	40	12,240	A	2	05/31/2024	51		
RIALTO	010	RIALTO DR	MAGNOLIA DR (S)	MAGNOLIA DR (N)	R	646	32	20,672	A	3	04/26/2024	51		
SNTMWY	020	SAN TOMAS WY	JEANETTE WY	END	R	275	32	8,800	A	3	04/26/2024	51		
AIRPTR	020	AIRPORT RD	EVAN CT	HOLLY DR	R	647	28	18,116	A	3	04/26/2024	50	06/01/2005	3-LAYER
CALIF	110	CALIFORNIA ST	MARTINELLI ST	TUTTLE AVE	R	976	30	29,280	A	7	05/28/2024	50	06/01/2011	3-LAYER

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FORDST	030	FORD ST	WALKER ST	KEARNEY ST	C	970	36	34,920	A	1	06/06/2024	50		
LOMAPR	020	LOMA PRIETA AVE	HOLLY DR	AIRPORT BLVD	C	1548	38	58,824	A	3	04/26/2024	50	10/31/2003	Single Chip w/ Cape
MATAWY	010	MATA WY	ATKINSON LN	END	R	320	30	9,600	A	6	05/28/2024	50	10/31/2003	Single Chip w/ Cape
MONVIS	020	MONTE VISTA AV	STANFORD AV	CALIFORNIA ST	R	1050	30	31,500	A	6	05/31/2024	50	08/01/1989	CHIP SEAL AND SLURRY SEAL
PALMAV	010	PALM AV	EAST LAKE AV	HILL AV	R	862	31	26,722	A	2	05/31/2024	50	06/01/2009	3-LAYER
SNBENT	010	SAN BENITO ST	SANTA CLARA ST	ARTHUR RD	R	576	30	17,280	A	6	06/06/2024	50	10/31/2003	Single Chip w/ Cape
STNFRD	020A	STANFORD ST	LINCOLN ST	MADISON ST	C	342	36	12,312	A	6	08/08/2024	50	06/01/2009	3-LAYER
WBEACH	030	WEST BEACH ST	WALKER ST	HARVEST DR	A	1214	50	60,700	A	1	06/07/2024	50		
COMPTN	020	COMPTON TERR	VERNON CT	S END	R	400	32	12,800	A	3	04/26/2024	49	10/31/2003	Single Chip w/ Cape
CRECNT	010	CRESCENT DR	ARTHUR RD	CLIFFORD AVE	R	278	35	9,730	A	6	05/28/2024	49		
FREDOM	020	FREEDOM BLVD	AIRPORT BLVD	GREEN VALLEY RD	A	1800	56	100,800	A	3	05/28/2024	49	06/01/2007	3-LAYER
LAHACIDA	010	LA HACIENDA ST	LOMA VISTA DR	VIA VENTANA CT	R	325	16	5,200	A	4	05/28/2024	49		
PALMAV	110	PALM AV	HILL AV	BREWINGTON AVE	R	716	33	23,628	A	2	06/06/2024	49	06/01/2009	3-LAYER
RICHSN	010	RICHARDSON RD	FREEDOM BLVE	COMPTON TERR	R	613	32	19,616	A	3	04/26/2024	49	06/01/2005	3-LAYER
TERLP	010	TERRY LOOP	CLIFFORD AV	TERRY LOOP	R	83	33	2,739	A	5	06/06/2024	49		
AIRPRT	070	AIRPORT BLVD	ROSS ST	ROACHE RD	A	1700	60	102,000	A	3	04/26/2024	48	10/19/2001	RECONSTRUCT STRUCTURE (AC)
BRTVW	010	BRIGHTVIEW LN	WINDING WAY	END	R	430	32	13,760	A	4	05/28/2024	48	06/01/2013	3-LAYER
JEFSON	120	JEFFERSON ST	EAST FIFTH ST	EAST LAKE AV	R	613	30	18,390	A	2	06/06/2024	48	06/01/2011	3-LAYER
NONAAV	110	NONA AVE	WHITNEY DR	END	R	100	33	3,300	A	3	04/26/2024	48		
PALMAV	130	PALM AV	LINCOLN ST	SUDDEN ST	R	788	32	25,216	A	5	06/06/2024	48	06/01/2009	3-LAYER
CALIF	210	CALIFORNIA ST	TUTTLE AV	HILL AVE	R	731	34	24,854	A	2	05/28/2024	47	06/01/2011	3-LAYER
LONGDR	030	LONGVIEW DR	PACIFIC BLVD	WEST END (76 STATION)	R	237	64	15,168	A	5	05/28/2024	47		
CENTER	020	CENTER ST	BECK ST	BLACKBURN ST	R	760	34	25,840	A	2	06/06/2024	46		
EFIFTH	110	EAST FIFTH ST	BRENNAN ST	SUDDEN ST	R	450	39	17,550	A	1	06/06/2024	46	10/31/2003	Single Chip w/ Cape
GRMEAD	010	GREEN MEADOW DR	GREEN VALLEY EXT	END	R	1425	30	42,750	A	4	05/28/2024	46		
HOLYDR	050	HOLLY DR	JEANETTE WY	END	R	487	32	15,584	A	3	04/26/2024	46		
HOLMRD	020	HOLM RD	CHAPPELL AVE	JEANETTE WAY (N)	C	848	34	28,832	A	3	04/26/2024	46		
MENKER	010	MENKER ST	RIVERSIDE DR	SECOND ST	R	613	30	18,390	A	1	06/06/2024	46	06/01/2005	3-LAYER
CLIFRD	030	CLIFFORD DR	PENNSYLVANIA DR	CLAREMONT AVE	C	1478	36	53,208	O	4	05/28/2024	45	10/19/2001	2 IN. AC OVERLAY W/FABRIC
HOLMRD	010	HOLM RD	AIRPORT BLVD	CHAPPELL RD	C	230	39	8,970	A	3	04/26/2024	45	06/01/2009	3-LAYER
LOCUST	020	LOCUST ST	SECOND ST	RIVERSIDE DR	R	609	30	18,270	A	1	05/28/2024	45	10/31/2003	Single Chip w/ Cape
2ND	020	SECOND ST	RODRIGUEZ	WALKER ST	R	1060	37	39,220	A	1	06/06/2024	45	06/01/2005	3-LAYER
2ND	040	SECOND ST	PINE ST	END	R	772	36	27,792	A	1	06/06/2024	45	10/01/1997	RECONSTRUCT STRUCTURE (AC)

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WBEACH	040	WEST BEACH ST	HARVEST DR	INDUSTRIAL RD	A	1621	61	98,881	A	1	06/07/2024	45	09/01/1994	RECONSTRUCT SURFACE (AC)
WESTGT	020	WESTGATE DR	TECHNOLOGY DR	HOLM RD	R	1639	28	45,892	A	3	04/26/2024	45	09/01/1994	RECONSTRUCT SURFACE (AC)
BRWGTN	030	BREWINGTON AV	CRESTVIEW DR	MARTINELLI ST	C	659	36	23,724	A	6	05/28/2024	44	10/31/2002	Double Chip w/ Cape
CARITA	010	CARITA CT	BRONTE AV	END	R	340	32	10,880	A	7	06/06/2024	44	10/10/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
CRSTDR	030	CRESTVIEW DR	SUNBIRD DR	BREWINGTON	C	380	40	15,200	A	6	05/28/2024	44	10/31/2003	Single Chip w/ Cape
MADISN	030	MADISON ST	MARTINELLI ST	PROSPECT ST	R	988	30	29,640	A	6	05/28/2024	44	10/31/2002	Double Chip w/ Cape
MARTIN	010	MARTINELLI ST	FREEDOM BLVD	MADISON ST	C	477	36	17,172	A	6	05/28/2024	44	10/31/2003	Single Chip w/ Cape
BRTVCT	010	BRIGHTVIEW CT	BRIGHTVIEW LN	TO END	R	147	32	4,704	A	4	05/28/2024	43	06/01/2013	3-LAYER
BURCHL	010	BURCHELL AVE	FREEDOM BLVE	END	R	610	32	19,520	A	3	04/26/2024	43		
CARMEL	010	CARMEL ST	GLEMAR ST	BRONSON ST	R	926	30	27,780	A	7	05/28/2024	43	10/31/2003	Single Chip w/ Cape
CLOUDV	110	CLOUDVIEW	BRIDGE ST	VIVIENNE DR	R	758	32	24,256	A	7	06/06/2024	43	06/01/2013	CAPE SEAL
GRNVLD	070B	GREEN VALLEY RD	CAREY AV	FREEDOM BLVD	A	407	62	25,234	A	4	08/08/2024	43	01/01/2010	RECONSTRUCT STRUCTURE (AC)
CRECNT	040	CRESCENT DR	ALLSTON WAY	MELROSE AVE	R	306	33	10,098	A	4	05/28/2024	42	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
EFIFTH	130	EAST FIFTH ST	LINCOLN ST	MADISON AVE	R	354	34	12,036	A	5	06/06/2024	42	06/01/2011	3-LAYER
JEFSON	110	JEFFERSON ST	PALM ST	EAST FIFTH ST	R	656	30	19,680	A	5	06/06/2024	42	06/01/2011	3-LAYER
LARVAL	010	LARKIN VALLEY DR	CITY BOUNDARY	AIRPORT BLVD	C	500	42	21,000	A	3	04/26/2024	42	06/01/2005	3-LAYER
MELROS	010	MELROSE AV	CLIFFORD DR	CRESCENT DR	R	500	32	16,000	A	4	05/28/2024	42	10/14/2013	3-Coat Micro-Rubber Chip-Cape Seal
PALMAV	140	PALM AV	SUDDEN ST	BRENNAN ST	R	452	30	13,560	A	1	06/06/2024	42	06/01/2009	3-LAYER
PASEO	020	PASEO DR	VILLA ST	QUINTA VISTA ST	R	602	25	15,050	A	4	05/31/2024	42		
PRSPCT	110	PROSPECT ST	BREWINGTON AV	ROGERS ST	R	330	30	9,900	A	6	05/31/2024	42	06/01/2011	3-LAYER
WALKER	050	WALKER ST	RIVERSIDE DR	CITY BOUNDARY	A	995	40	39,800	A	1	06/06/2024	42		
BRWGTN	050	BREWINGTON AV	LOGAN ST	STANFORD ST	C	908	36	32,688	A	6	05/28/2024	41	06/01/2013	3-LAYER
HOPEDR	010	HOPE DR	GREEN VALLEY RD	MARANATHA DR	R	1492	32	47,744	A	4	05/28/2024	41		
AIRPRT	080	AIRPORT BLVD	ROACHE RD	W/C 760' E/O ROACHE RD	A	760	52	39,520	A	3	04/26/2024	40	10/19/2001	RECONSTRUCT STRUCTURE (AC)
BRIDGEN	050	BRIDGE ST (NB)	JOYCE DR	SECOYA ST	C	252	17	4,284	A	7	06/06/2024	40		
CARRST	010	CARR ST	EAST LAKE ST	EAST BEACH ST	R	646	32	20,672	A	2	05/28/2024	40	10/29/2004	2-Coat Rubber Chip-Cape Seal
EHIGH	020	EAST HIGH ST	LINCOLN ST	MADISON ST	R	310	36	11,160	A	5	05/28/2024	40	07/01/1977	THIN AC OVERLAY(1.5 INCHES)
MONTCT	010	MONTEBELLO CT	MONTEBELLO DR	END	R	175	32	5,600	A	4	05/31/2024	40		
SNTMWY	010	SAN TOMAS WY	JEANETTE WY (N)	JEANETTE WY (S)	R	646	32	20,672	A	3	04/26/2024	40		
WATERS	010	WATERS ALLEY	SUDDEN ST	LINCOLN ST	R	726	17	12,342	A	2	06/07/2024	40	06/01/2012	MICROSURFACE
HUSHBK	010	HUSHBECK AV	EAST LAKE AV	MCKENZIE AVE	R	1110	37	41,070	A	7	06/06/2024	39	10/31/2003	Single Chip w/ Cape
MARCHN	020	MARCHANT ST	RIVERSIDE DR	END	R	682	30	20,460	A	2	05/28/2024	39	06/01/2005	3-LAYER
UNION	020	UNION ST	EAST BEACH ST	MAPLE AV	C	556	44	24,464	A	2	06/06/2024	39	06/01/2007	3-LAYER

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WHITNY	010	WHITNEY DR	ROACHE RD	NONA AVE	R	431	22	9,482	A	3	04/26/2024	39	10/31/2003	Single Chip w/ Cape
WINDWY	010	WINDING WAY	PENNSYLVANIA DRIVE	HOPE DRIVE	R	964	32	30,848	A	4	06/07/2024	39		
BRNTWD	010	BRENTWOOD DR	MCKENZIE AV	WEEKS DR	R	908	32	29,056	A	7	06/06/2024	38		
BRIDGES	010	BRIDGE ST (SB)	SECOYA ST	JOYCE DR	C	252	17	4,284	A	7	06/06/2024	38		
BRONTE	050	BRONTE AV	BRIDGE ST	CARITA CT	R	953	32	30,496	A	7	06/06/2024	38	12/16/2013	3-Coat Micro-Rubber Chip-Cape Seal
EVANCT	010	EVAN CT	AIRPORT RD	END	R	343	17	5,831	A	3	04/26/2024	38		
HANGAR	010	HANGAR WAY	AIRPORT BV	ANNA ST	R	1764	40	70,560	A	3	04/26/2024	38	10/29/2004	3-Coat Micro-Rubber Chip-Cape Seal
KILBRN	010	KILBURN ST	FORD ST	WEST FIFTH ST	R	661	30	19,830	A	1	06/06/2024	38		
MADISN	010	MADISON ST	END	CRESTVIEW DR	R	745	32	23,840	A	6	05/28/2024	38		
AIRPRT	060	AIRPORT BLVD	HANGAR WY	ROSS ST	A	1800	63	113,400	A	3	04/26/2024	37	10/29/2004	2-Coat Rubber Chip-Cape Seal
MONCIT	010	MONTECITO AVE	END	MONTE VISTA AV	R	275	26	7,150	A	6	05/31/2024	37	10/31/2003	Single Chip w/ Cape
SUNHIL	110	SUNNY HILLS DR	HOLM RD	HOLLY DR	R	611	32	19,552	O	3	04/26/2024	37	06/01/2011	3-LAYER
CLRMON	010	CLAREMONT AV	CLIFFORD DR	END	R	472	30	14,160	A	4	05/28/2024	36	10/11/2013	3-Coat Micro-Rubber Chip-Cape Seal
COMPTN	010	COMPTON TERR	FREEDOM BLVD	VERNON CT	R	814	32	26,048	A	3	04/26/2024	36	10/31/2003	Single Chip w/ Cape
DOLORS	020	DOLORES AV	MOHOVY	EAST LAKE AV	R	764	30	22,920	A	7	05/28/2024	36	06/01/2011	3-LAYER
PINEST	010	PINE ST	WEST BEACH ST	SECOND ST	R	936	31	29,016	A	1	05/31/2024	36		
ROSEMN	010	ROSEMONT CT	HONEYSUCKLE DR	END	R	230	32	7,360	A	3	04/26/2024	36	06/01/2022	DOUBLE CHIP SEAL W SLURRY
ALLSTON	010	ALLSTON WAY	CLIFFORD AVE	CRESCENT DR	R	649	30	19,470	A	4	05/28/2024	35	10/11/2013	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE
LOGAN	010	LOGAN ST	MARTILELLI ST	ROGERS ST	R	1613	32	51,616	A	6	05/28/2024	35		
ROACHE	020	ROACHE RD	CAREY AVE	FREEDOM BLVE	R	640	27	17,280	A	3	04/26/2024	35	10/31/2003	Single Chip w/ Cape
TECHDR	010	TECHNOLOGY DR	WESTGATE DR	ANNA ST	R	1460	40	58,400	A	3	04/26/2024	35		
THARP	010	THARP AV	TUTTLE AV	PALM AV	R	796	34	27,064	A	2	06/06/2024	35		
WFRONT	010	WEST FRONT ST	E END	RODRIGUEZ ST	R	450	30	13,500	A	1	06/07/2024	35		
ARBOL	010	ARBOL DR	BREWINGTON AV (S)	BREWINGTON AV (N)	R	1025	32	32,800	A	6	05/28/2024	34		
DIAMON	010	DIAMOND DR	WINCHESTER DR	END	R	154	32	4,928	A	5	05/28/2024	34		
DOLORS	010	DOLORES AV	W END	MOHOVY	R	712	30	21,360	A	7	05/28/2024	34		
GONZAL	010	GONZALES ST	WEST HIGH ST	S END	R	525	31	16,275	A	5	05/28/2024	34		
HARSLO	010	HARKINS SLOUGH	GREEN VALLEY RD	WESTRIDGE DR	A	425	66	28,050	O	4	05/28/2024	34	06/01/2007	2 IN. AC OVERLAY
HERMAV	010	HERMAN AV	END	HOLM RD	R	400	32	12,800	A	3	04/26/2024	34		
LEERD	020	LEE RD	WEST BEACH AVE	RAILROAD TRACKS	C	719	29	20,851	A	1	06/06/2024	34		
PAJARO	010	PAJARO LANE	AIRPORT BLVD	END	R	701	33	23,133	A	3	06/14/2024	34		
WHIGH	010	WEST HIGH	FREEDOM BLVD	END	R	400	31	12,400	A	5	06/07/2024	34	01/01/1969	RECONSTRUCT SURFACE (AC)
WINDCT	010	WINDING CT	WINDING WAY	TO END	R	90	32	2,880	A	4	06/07/2024	34	01/01/1989	Unknown

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DELTAW	040	DELTA WAY	COP 133' W/O VIVIENNE DR	TUTTLE AVE	R	195	32	6,240	A	7	06/06/2024	33		
HARVST	020	HARVEST DR	CASCADE WY	RIVERSIDE DR	R	940	41	38,540	A	1	05/28/2024	33	06/01/2009	3-LAYER
HILLAV	010	HILL AV	BRONSON ST (N)	TUTTLE AV	R	992	36	35,712	A	7	06/14/2024	33	06/01/2009	3-LAYER
ROACHE	010	ROACHE RD	AIRPORT BLVD	CAREY AVE	R	1150	27	31,050	A	3	04/26/2024	33	06/01/2003	CAPE SEAL
WESTGT	010	WESTGATE DR	AIRPORT BLVD	TECHNOLOGY DR	R	1248	28	34,944	A	3	04/26/2024	33	08/01/1996	RECONSTRUCT SURFACE (AC)
BECK	010	BECK ST	EAST LAKE AV	EAST BEACH ST	R	666	30	19,980	A	2	06/06/2024	32	06/01/2005	3-LAYER
BRWGTN	040	BREWINGTON AV	MARTINELLI ST	LOGAN ST	C	529	36	19,044	A	6	05/28/2024	32	10/31/2002	Double Chip w/ Cape
KINGSW	010	KINGS WAY	BRIDGE ST	BECK ST	R	548	25	13,700	A	7	06/06/2024	32		
ZEPHYR	010	ZEPHYR CT	MANANA LN	END	R	117	32	3,744	A	6	06/07/2024	32	10/07/2013	3-Coat Micro-Rubber Chip-Cape Seal
HONEYS	010	HONEYSUCKLE DR	END	ROSEMONT CT	R	740	32	23,680	A	3	04/26/2024	31	08/01/1990	SLURRY SEAL
LOCUST	030	LOCUST ST	RIVERSIDE DR	FIRST ST	R	83	45	3,735	A	1	05/28/2024	31		
WILLWY	110	WILLOW WAY	TUTTLE AVE	PALM AVE	R	790	16	12,640	A	2	06/07/2024	31		
CRSTCT	010	CRESTVIEW CT	CRESTVIEW DR	END	R	775	32	24,800	A	6	05/28/2024	30		
1ST	210	FIRST ST	GUARD RAIL	END	R	516	36	18,576	A	1	09/27/2019	30		
NEVADA	010	NEVADA ST	WILLOW WY	MARTINELLI ST	R	396	30	11,880	A	7	05/31/2024	30	08/01/1989	CHIP SEAL AND SLURRY SEAL
UNION	030	UNION ST	MAPLE AV	RIVERSIDE DR	C	987	36	35,532	A	2	06/06/2024	30	09/01/1994	CHIP SEAL AND SLURRY SEAL
BRIDGEN	040	BRIDGE ST (NB)	TUTTLE AV	JOYCE DR	C	1000	31	31,000	A	7	06/06/2024	29	06/01/2003	CAPE SEAL
SNTMCT	010	SAN TOMAS CT	SAN TOMAS WY	END	R	170	32	5,440	A	3	04/26/2024	29		
BRIDGE	130	BRIDGE ST	BECK ST	BLACKBURN ST	C	824	38	31,312	A	2	10/01/2019	28	10/31/2003	Single Chip w/ Cape
ROSSRD	010	ROSS RD	HOLLY DR	AIRPORT BLVD	R	960	34	32,640	A	3	04/26/2024	28	06/01/2007	3-LAYER
ANNA	010	ANNA ST	TECHNOLOGY DR	HANGAR WY	R	375	33	12,375	A	3	04/26/2024	27	10/31/2003	Single Chip w/ Cape
BRIDGES	020	BRIDGE ST (SB)	JOYCE DR	TUTTLE AVE	C	1000	31	31,000	A	7	06/06/2024	27	10/31/2003	Single Chip w/ Cape
HAMMER	020	HAMMER DR	PENNSYLVANIA DR	CLIFFORD DR	R	675	36	24,300	A	5	05/28/2024	27	10/31/2003	Single Chip w/ Cape
SAKATA	010	SAKATA LN	RIVERSIDE DR	END	R	691	48	33,168	A	1	06/06/2024	27		
WATERS	020	WATERS ALLEY	LINCOLN ST	MADISON ST	R	337	17	5,729	A	5	06/07/2024	27	06/01/2012	MICROSURFACE
LNGVIW	010	LONGVIEW DR	PENNSYLVANIA DR	PROGRESS DR	R	370	27	9,990	A	5	05/28/2024	26		
SUNCT	010	SUNRISE CT	SUNRISE WY	END	R	140	32	4,480	A	3	04/26/2024	26		
MAPLE	010	MAPLE AV	LINCOLN ST	MARCHANT ST	R	605	38	22,990	A	2	06/06/2024	25		
LOMAPR	010	LOMA PRIETA AVE	GREEN VALLEY RD	HOLLY DR	C	584	40	23,360	A	3	04/26/2024	24	06/01/2009	3-LAYER
MONTDR	020	MONTEBELLO DR	CLIFFORD DR	TERRY LP	R	408	33	13,464	A	5	05/31/2024	24		
WILKIE	010	WILKIE AV	PALM AV	CALIFORNIA ST	R	693	37	25,641	A	2	06/07/2024	24		
CENTER	010	CENTER ST	HUSHBECK AV	BECK ST	R	855	40	34,200	A	7	06/06/2024	23	07/01/1986	SLURRY SEAL
EATNAV	010	EATON AV	EAST LAKE	CALIFORNIA ST	R	890	36	32,040	A	7	05/28/2024	23	08/01/1996	CHIP SEAL AND SLURRY SEAL

City of Watsonville
Section Listing Report
Sorted by Inspected PCI- High to Low

Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
LONGDR	040	LONGVIEW DR	PACIFIC BLVD	EAST END (ROCK SOLID ENGINEERING)	C	190	45	8,550	A	5	05/28/2024	23		
RODRIZ	170	RODRIGUEZ ST	RIVERSIDE DR	WEST FRONT ST	C	620	43	26,660	A	1	06/06/2024	23		
SONOMA	010	SONOMA ST	SANTA CLARA ST	ARTHUR RD	R	594	30	17,820	A	6	06/06/2024	23	10/31/2003	Single Chip w/ Cape
VIRGNA	010	VIRGINIA ST	MARTINELLI ST	CITY BOUNDARY	R	543	30	16,290	A	7	06/06/2024	23	01/01/1986	RECONSTRUCT SURFACE (AC)
WSTWND	010	WESTWIND CT	MANANA LN	END	R	225	32	7,200	A	6	06/07/2024	23	08/01/1991	SLURRY SEAL
FAITHD	010	FAITH DR	MARANATHA DR	HOPE DR	R	839	33	27,687	A	4	05/28/2024	22		
CASIAV	010	CASILLAS AVE	CAREY AVE	END	R	400	20	8,000	A	3	04/26/2024	21		
MGNLCT	010	MAGNOLIA CT	MAGNOLIA DR	END	R	325	32	10,400	A	3	04/26/2024	21		
NEILSN	010	NEILSON ST	AIRPORT BLVD	HANGER WY	R	1004	40	40,160	A	3	04/26/2024	21	10/31/2003	Single Chip w/ Cape
PROGDR	020	PROGRESS DR	LONGVIEW DR	MAIN ST	R	125	29	3,625	A	5	05/31/2024	21		
WESLY	010	WESLEY CT	MARTILELLI ST	END	R	143	30	4,290	A	6	06/07/2024	21		
BARON	010	BARON ST	BECK ST	END	R	304	36	10,944	A	2	06/06/2024	20	06/01/1999	CHIP SEAL AND SLURRY SEAL
MARILN	010	MARILYN ST	ARTHUR RD	ALTA VISTA AVE	R	530	29	15,370	A	6	05/28/2024	20	10/31/2003	Single Chip w/ Cape
QUIEMDR	010	QUIET MEADOW DR	GREEN VALLEY RD	E END	R	300	38	11,400	A	4	05/31/2024	20		
SUNRWY	010	SUNRISE WY	ANNA ST	JEANETTE WY	R	524	32	16,768	A	3	04/26/2024	20		
UNION	040	UNION ST	RIVERSIDE DR	E FRONT ST	C	507	37	18,759	A	2	06/14/2024	20	06/01/2007	3-LAYER
VERMON	010	VERMONT ST	MARTINELLI ST	CITY BOUNDARY	R	524	30	15,720	A	7	06/06/2024	20	01/01/1986	RECONSTRUCT SURFACE (AC)
1ST	110	FIRST ST	RIVERSIDE DR	GUARDRAIL	R	310	36	11,160	A	1	10/01/2019	19		
TRAFTN	010	TRAFTON ST	END / COP	MARCHANT ST	R	515	24	12,360	A	2	06/06/2024	19		
BERMAN	010	BERMAN LN	CENTER ST	END	R	671	25	16,775	A	7	06/06/2024	18	07/01/1986	SLURRY SEAL
MARANT	010	MARANATHA DR	GREEN VALLEY RD	HOPE DR	R	790	33	26,070	A	4	05/28/2024	18		
SUNHIL	010	SUNNY HILLS DR	HERMAN CT	PVT COP	R	170	32	5,440	A	3	04/26/2024	18		
ALTMON	010	ALTAMONT DR	MONTEBELLO DR	END	R	741	33	24,453	A	5	05/28/2024	17		
EILEEN	010	EILEEN ST	HERMAN AV	END	R	390	32	12,480	A	3	04/26/2024	17		
PEACET	010	PEACE CT	FAITH DR	END	R	200	31	6,200	A	4	05/31/2024	17		
WBEACH	070	WEST BEACH ST	LEE RD	CITY BOUNDARY	A	508	42	21,336	A	1	06/07/2024	17		
NAPAST	010	NAPA ST	ARTHUR RD	SANTA CLARA ST	R	583	30	17,490	A	6	05/31/2024	16		
HANGAR	020	HANGAR WAY	ANNA ST	163 S/O ANNA ST	R	163	34	5,542	A	3	04/26/2024	15		
MLWDWY	010	MELWOOD WAY	GREEN VALLEY RD	MELWOOD ST	R	196	36	7,056	A	3	05/31/2024	15		
MOHOV	010	MOHOVY AV	DOLORES AV	WAGNER AV	R	208	30	6,240	A	7	05/31/2024	15		
ALVARD	020	ALVARADO ST	MADISON ST	END	R	264	30	7,920	A	6	06/06/2024	12		
OAKRST	010	OAKRIDGE ST	GREEN VALLEY RD	KRALJ	R	794	32	25,408	A	4	04/26/2024	12		
PRSPCT	020	PROSPECT ST	LINCOLN ST	MONTE VISTA AV	R	1071	30	32,130	A	6	05/31/2024	12		

City of Watsonville
Section Listing Report
Sorted by Inspected PCI- High to Low

Street ID	Section ID	Street Name	Begin Location	End Location	FC	Length	Width	Area	Surf Type	Area ID	Last Inspected Date	Last Inspected PCI	Last M&R Date	Last M&R Treatment
QUINN	010	QUINN AVE	GREEN VALLEY RD	END	R	580	25	14,500	A	3	04/26/2024	12		
ELMST	110	ELM ST	MARCHANT ST	LINCOLN ST	R	605	30	18,150	A	2	05/28/2024	11	06/01/1992	SLURRY SEAL
INEZST	010	INEZ ST	HERMAN AV	END	R	370	32	11,840	A	3	04/26/2024	11		
ARTHUR	010	ARTHUR RD	FREEDOM BLVD	MARIPOSA AVE	C	2100	36	75,600	O	6	05/28/2024	100	06/01/2023	MILL & FILL
CAREY	010	CAREY	ROACH RD	GREEN VALLEY RD	R	1140	28	31,920	A	3	04/26/2024	10		
MADERA	010	MADERA ST	SANTA CLARA ST	END	R	539	30	16,170	A	5	05/28/2024	10		
PARKWY	010	PARK WAY	PALM ST	END	R	250	28	7,000	A	1	05/31/2024	10		
PENYLN	010	PENNY LN	GREEN VALLEY ROAD	HOLLY DR	R	902	32	28,864	A	3	04/26/2024	10		
ROGGE	110	ROGGE ST	BECK ST	E END	R	469	36	16,884	A	7	06/06/2024	10	06/01/1999	CHIP SEAL AND SLURRY SEAL

2024 City of Watsonville PMP Update
Pavement Condition Index Map

Date: 6-21-2024

N

- Excellent (90-100)
- Good (70-89)
- Fair (50-69)
- Poor (25-49)
- Failed (0-24)

0 0.5 1 2 Miles

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APPENDIX II

BUDGET ANALYSIS REPORTS

A. Budget Needs Report - Six Years
B. Average PCI by Annual Funding Chart
C. Deferred Maintenance Cost Trend by Annual Funding Chart
D. Budget Scenario Cost and Network Summaries
E. Annual Work Program – 6 Year Plan ($1.6M)

A. NEEDS – PROJECTED PCI/COST SUMMARY – FIVE YEARS

NEEDS - PROJECTED PCI/COST SUMMARY

This report highlights the impact of projected needs funding (and lack thereof) on pavement system condition. The report also provides a cost estimate of the funding needed to bring the streets to an optimal preventive maintenance level. Finally, an "Untreated PCI" is listed. This value is an accurate portrayal of average street condition.

Year:	Year of Projection
PCI Treated:	Average Street PCI with suggested treatments applied
PCI Untreated:	Present average untreated street PCI for year. This value is most accurate reflection of present PCI
Cost:	Cost per year to apply suggested treatments
PM Cost:	Total cost over the period of analysis spent on preventative maintenance
% PM:	Percent of total cost over the period of analysis spent on preventative maintenance
Total Cost:	Total cost over the period of analysis to bring streets to optimal maintenance level.

City of Watsonville

Needs - Projected PCI/Cost Summary

Interest: 5.00% **Inflation: 5.00%** Printed: 1/24/2025

Year	PCI Treated	PCI Untreated	PM Cost	Rehab Cost	Cost
2025	77	61	$2,561,795	$21,289,585	$23,851,379
2026	77	59	$223,147	$5,561,934	$5,785,081
2027	79	56	$17,530	$6,339,526	$6,357,056
2028	81	54	$594,168	$10,247,693	$10,841,861
2029	81	52	$258,407	$4,782,715	$5,041,122
2030	82	49	$671,430	$5,127,545	$5,798,974

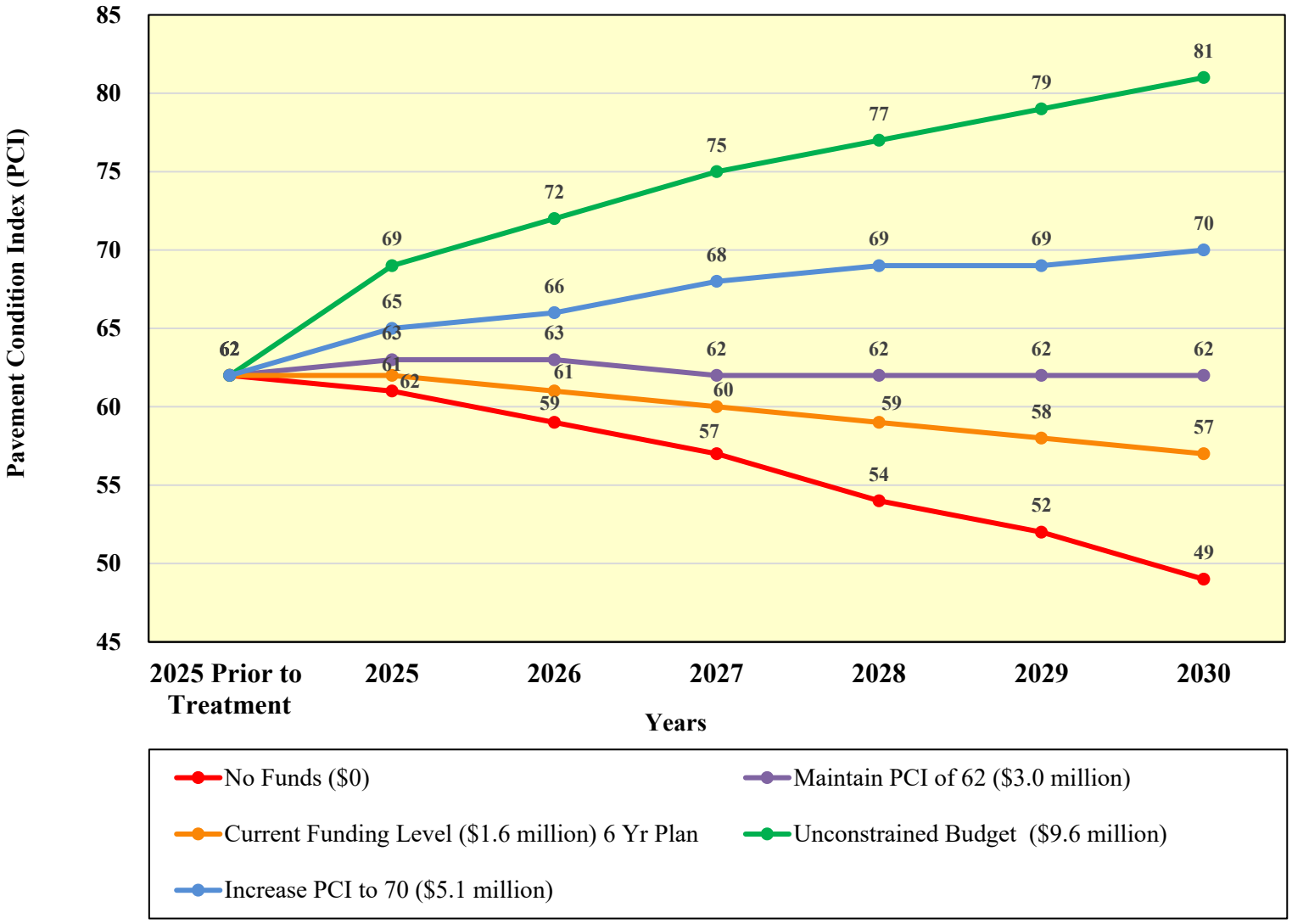
	% PM	PM Total Cost	Rehab Total Cost	Total Cost
	7.50%	**$4,326,475**	**$53,348,997**	**$57,675,473**

B. AVERAGE PCI BY ANNUAL FUNDING CHART

AVERAGE PAVEMENT CONDITION INDEX (PCI) BY ANNUAL FUNDING LEVEL

This graph compares 5 different annual budget scenarios and their impact over a five year budget analysis period.

PCI Chart

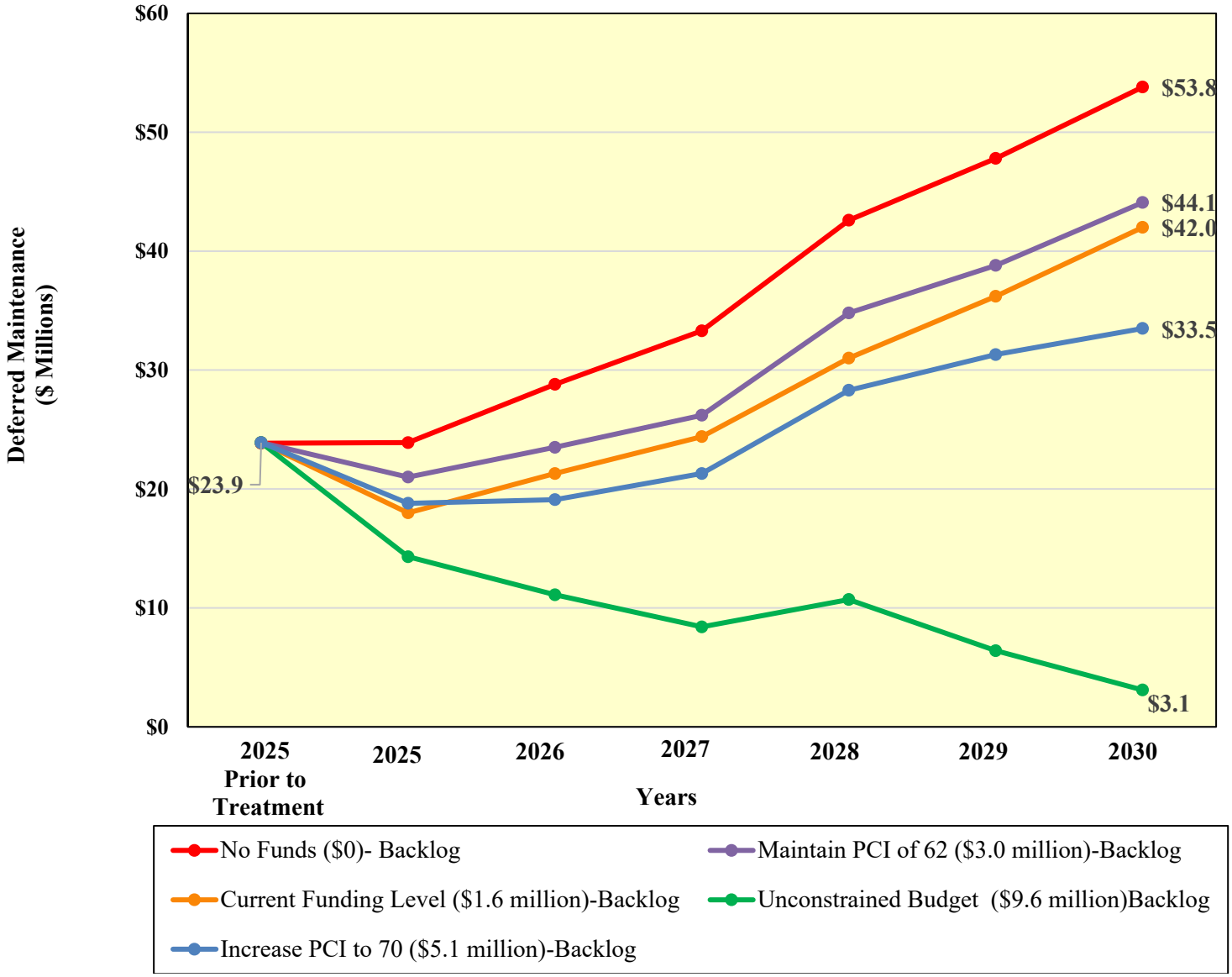

Pavement Condition Index (PCI)
85
80
75
70
65
60
55
50
45
2025 Prior to Treatment
2025
2026
2027
2028
2029
2030
Years
62
69
72
75
77
79
81
65
66
68
69
69
70
63
63
62
62
62
62
61
61
60
59
58
57
62
59
57
54
52
49
No Funds ($0)
Maintain PCI of 62 ($3.0 million)
Current Funding Level ($1.6 million) 6 Yr Plan
Unconstrained Budget ($9.6 million)
Increase PCI to 70 ($5.1 million)

C. DEFERRED MAINTENANCE COST TREND BY ANNUAL FUNDING CHART

DEFERRED MAINTENANCE COST TREND VS. ANNUAL FUNDING LEVEL

This graph compares 5 different annual budget scenarios and their impact on deferred maintenance costs (maintenance backlog) over each year of the five-year budget analysis period. Deferred maintenance is the amount of necessary rehabilitation not performed each year due to budget shortfalls

Deferred Maintenance Chart



D. BUDGET SCENARIO COST AND NETWORK SUMMARIES

SCENARIOS – COST SUMMARY REPORT

A Cost Summary report is provided in this section for each annual budget level analyzed. This specific report indicates the distribution of pavement funding between various condition levels of streets. The top portion of this report shows the interest and inflation assumptions.

The central part of the report lists the analysis year, percentage of that budget that is assigned to preventive maintenance, annual budget, activities distribution of the budget between rehabilitation (by condition category within rehabilitation, preventative maintenance, stop gap, and deferred maintenance costs. Condition Category refers to the MTC defined pavement conditions –Excellent (I), Very Good (II), Good (III), Poor (IV), and Very Poor (V). "Stop Gap" is a factored cost applied for emergency repairs (i.e. pothole repair) needed to minimally maintain a section where a section's suggested rehabilitation maintenance is deferred. "Funded Stop Gap" refers to the budget amount allocated for stop gap and "Unmet Stop Gap" refers to any deferred stop gap costs. "Deferred" refers to the dollar cost of backlogged rehabilitation. "Surplus PM" values appear if the budget percentage split between rehabilitation and preventive maintenance is too heavily weighted to preventive maintenance. In such a case, the percentage of funding to rehabilitation would be increased.

The bottom part of the report shows a summary of the total costs spent on rehabilitation, preventative maintenance, and stop gap (funded and unmet) according to functional class.

SCENARIOS – NETWORK CONDITION SUMMARY REPORT

This report details present and projected network condition trends based on the annual budget set for an individual scenario. Perhaps the most important piece of information from this report is found on the first page of the report. The table under "Project Network Average PCI by Year" shows what the overall network condition trend is when the suggested treatments are applied in comparison to when the treatments are not applied.

THESE REPORTS ARE PROVIDED FOR EACH OF THE COMPARISON SCENARIOS

City of Watsonville

Scenarios - Cost Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/22/2025

Scenario: 2024 PMP-No Funds

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred		Stop Gap
2025	0%	$0	II	$0	Non-Project	$0	$0	$23,851,379	Funded	$0
			III	$0					Unmet	$163,130
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						
2026	0%	$0	II	$0	Non-Project	$0	$0	$28,849,109	Funded	$0
			III	$0					Unmet	$38,898
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						
2027	0%	$0	II	$0	Non-Project	$0	$0	$33,284,521	Funded	$0
			III	$0					Unmet	$45,072
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						
2028	0%	$0	II	$0	Non-Project	$0	$0	$42,584,203	Funded	$0
			III	$0					Unmet	$91,139
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						
2029	0%	$0	II	$0	Non-Project	$0	$0	$47,831,087	Funded	$0
			III	$0					Unmet	$42,192
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						
2030	0%	$0	II	$0	Non-Project	$0	$0	$53,822,163	Funded	$0
			III	$0					Unmet	$190,677
			IV	$0	Project	$0				
			V	$0						
			Total	$0						
			Project	$0						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	$0	$0	$0	$67,668
Collector	$0	$0	$0	$116,118
Residential/Local	$0	$0	$0	$387,322
Grand Total:	$0	$0	$0	$571,108

Scenarios Criteria:

Criteria:

Scenarios - Network Condition Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/22/2025

Scenario: 2024 PMP-No Funds

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$0	0%	2027	$0	0%	2029	$0	0%
2026	$0	0%	2028	$0	0%	2030	$0	0%

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2025	61	61	0	0
2026	59	59	0	0
2027	56	56	0	0
2028	54	54	0	0
2029	52	52	0	0
2030	49	49	0	0

Percent Network Area by Functional Class and Condition Category

Condition in base year 2025, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.1%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2025 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.1%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2030 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	5.2%	2.8%	12.2%	0.0%	20.3%
II / III	5.6%	10.8%	20.0%	0.0%	36.5%
IV	5.8%	5.9%	14.4%	0.0%	26.1%
V	1.7%	3.1%	12.4%	0.0%	17.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/22/2025

Scenario: 2024 PMP-Maintain PCI 62 ($3.0M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred		Stop Gap
2025	7%	$3,000,000	II $271,721	Non-Project	$66,631	$0	$20,997,140	Funded	$145,727
			III $452,429					Unmet	$0
			IV $2,063,458	Project	$0				
			V $0						
			Total $2,787,607						
			Project $0						
2026	7%	$3,000,000	II $929,088	Non-Project	$179,676	$0	$23,456,127	Funded	$32,773
			III $1,472,829					Unmet	$0
			IV $385,165	Project	$0				
			V $0						
			Total $2,787,082						
			Project $0						
2027	7%	$3,000,000	II $687,011	Non-Project	$178,505	$0	$26,207,301	Funded	$33,439
			III $57,679					Unmet	$0
			IV $2,042,725	Project	$0				
			V $0						
			Total $2,787,415						
			Project $0						
2028	7%	$3,000,000	II $598,325	Non-Project	$145,661	$0	$34,769,888	Funded	$75,158
			III $267,223					Unmet	$0
			IV $1,912,134	Project	$0				
			V $0						
			Total $2,777,682						
			Project $0						
2029	7%	$3,000,000	II $448,058	Non-Project	$187,980	$0	$38,846,569	Funded	$33,273
			III $104,630					Unmet	$0
			IV $2,224,098	Project	$0				
			V $0						
			Total $2,776,786						
			Project $0						
2030	7%	$3,000,000	II $361,559	Non-Project	$44,589	$1,593	$44,070,913	Funded	$163,818
			III $0					Unmet	$0
			IV $2,427,923	Project	$0				
			V $0						
			Total $2,789,482						
			Project $0						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	$5,180,343	$553,935	$22,430	$0
Collector	$5,389,549	$19,012	$97,503	$0
Residential/Local	$6,136,164	$230,095	$364,256	$0
Grand Total:	$16,706,056	$803,042	$484,189	$0

Scenarios Criteria:

Criteria:

Scenarios - Network Condition Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/22/2025

Scenario: 2024 PMP-Maintain PCI 62 ($3.0M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$3,000,000	7%	2027	$3,000,000	7%	2029	$3,000,000	7%
2026	$3,000,000	7%	2028	$3,000,000	7%	2030	$3,000,000	7%

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2025	61	63	4.73	13.56
2026	59	63	10.56	22.42
2027	56	63	6.71	15.92
2028	54	62	7.66	18.36
2029	52	62	6.27	12.96
2030	49	62	8.66	19.83

Percent Network Area by Functional Class and Condition Category

Condition in base year 2025, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.1%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2025 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	14.0%	10.9%	20.4%	0.0%	45.3%
II / III	3.0%	8.0%	20.3%	0.0%	31.3%
IV	1.1%	2.9%	13.1%	0.0%	17.2%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2030 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	15.8%	12.7%	28.0%	0.0%	56.5%
II / III	1.2%	6.3%	8.4%	0.0%	16.0%
IV	0.0%	0.6%	10.2%	0.0%	10.7%
V	1.3%	3.1%	12.4%	0.0%	16.8%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/23/2025

Scenario: 2024 PMP-Increase PCI to 70 ($5.1M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred		Stop Gap
2025	7%	$5,100,000	II $1,039,433	Non-Project	$229,926	$312	$18,878,813	Funded	$126,763
			III $1,639,750					Unmet	$0
			IV $2,063,458	Project	$0				
			V $0						
			Total $4,742,641						
			Project $0						
2026	7%	$5,100,000	II $1,073,297	Non-Project	$335,940	$0	$19,123,848	Funded	$25,128
			III $281,074					Unmet	$0
			IV $3,384,482	Project	$0				
			V $0						
			Total $4,738,853						
			Project $0						
2027	7%	$5,100,000	II $471,417	Non-Project	$329,983	$0	$21,344,604	Funded	$27,356
			III $54,589					Unmet	$0
			IV $4,215,858	Project	$0				
			V $0						
			Total $4,741,864						
			Project $0						
2028	7%	$5,100,000	II $527,928	Non-Project	$324,904	$0	$28,261,367	Funded	$67,228
			III $309,552					Unmet	$0
			IV $3,869,970	Project	$0				
			V $0						
			Total $4,707,450						
			Project $0						
2029	7%	$5,100,000	II $327,909	Non-Project	$330,797	$0	$31,346,905	Funded	$27,305
			III $0					Unmet	$0
			IV $1,341,827	Project	$0				
			V $3,071,638						
			Total $4,741,374						
			Project $0						
2030	7%	$5,100,000	II $405,950	Non-Project	$238,271	$349	$33,537,693	Funded	$118,380
			III $0					Unmet	$0
			IV $1,891,556	Project	$0				
			V $2,444,547						
			Total $4,742,053						
			Project $0						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	$4,889,422	$777,480	$22,430	$0
Collector	$11,620,889	$214,763	$44,837	$0
Residential/Local	$11,903,923	$797,579	$324,892	$0
Grand Total:	$28,414,234	$1,789,822	$392,159	$0

Scenarios Criteria:

Criteria:

Scenarios - Network Condition Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/23/2025

Scenario: 2024 PMP-Increase PCI to 70 ($5.1M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$5,100,000	7%	2027	$5,100,000	7%	2029	$5,100,000	7%
2026	$5,100,000	7%	2028	$5,100,000	7%	2030	$5,100,000	7%

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2025	61	65	13.38	32.13
2026	59	66	13.15	28.85
2027	56	68	9.87	22.15
2028	54	69	13.15	27.37
2029	52	69	6.44	12.86
2030	49	70	15.24	34.25

Percent Network Area by Functional Class and Condition Category

Condition in base year 2025, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.1%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2025 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	14.0%	12.9%	26.7%	0.0%	53.6%
II / III	3.0%	6.0%	14.0%	0.0%	23.0%
IV	1.1%	2.9%	13.1%	0.0%	17.2%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2030 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	15.8%	16.6%	37.3%	0.0%	69.7%
II / III	1.2%	5.9%	7.7%	0.0%	14.9%
IV	0.0%	0.0%	1.6%	0.0%	1.6%
V	1.3%	0.2%	12.4%	0.0%	13.8%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

City of Watsonville

Scenarios - Cost Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024 PMP-Unconstrained Budget ($9.6M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred		Stop Gap
2025	7%	$9,600,000	II $1,972,263	Non-Project	$581,128	$0	$14,344,940	Funded	$93,052
			III $1,639,750					Unmet	$0
			IV $5,313,299	Project	$0				
			V $0						
			Total $8,925,311						
			Project $0						
2026	7%	$9,600,000	II $342,508	Non-Project	$663,024	$0	$11,118,686	Funded	$9,216
			III $281,074					Unmet	$0
			IV $3,959,475	Project	$0				
			V $4,343,778						
			Total $8,926,835						
			Project $0						
2027	7%	$9,600,000	II $471,417	Non-Project	$688,424	$0	$8,435,330	Funded	$2,701
			III $54,589					Unmet	$0
			IV $3,188,357	Project	$0				
			V $5,193,559						
			Total $8,907,922						
			Project $0						
2028	7%	$9,600,000	II $269,402	Non-Project	$673,397	$0	$10,672,843	Funded	$23,306
			III $191,357					Unmet	$0
			IV $1,891,637	Project	$0				
			V $6,550,575						
			Total $8,902,972						
			Project $0						
2029	7%	$9,600,000	II $59,904	Non-Project	$500,090	$171,135	$6,425,490	Funded	$775
			III $0					Unmet	$0
			IV $1,253,118	Project	$0				
			V $7,609,731						
			Total $8,922,754						
			Project $0						
2030	7%	$9,600,000	II $0	Non-Project	$631,273	$27,253	$3,069,060	Funded	$13,474
			III $0					Unmet	$0
			IV $1,891,556	Project	$0				
			V $7,017,705						
			Total $8,909,262						
			Project $0						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	$8,141,915	$834,526	$1,849	$0
Collector	$10,038,952	$1,037,898	$12,677	$0
Residential/Local	$35,314,191	$1,864,912	$127,998	$0
Grand Total:	$53,495,058	$3,737,336	$142,524	$0

Scenarios Criteria:

Criteria:

City of Watsonville

Scenarios - Network Condition Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024 PMP-Unconstrained Budget ($9.6M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$9,600,000	7%	2027	$9,600,000	7%	2029	$9,600,000	7%
2026	$9,600,000	7%	2028	$9,600,000	7%	2030	$9,600,000	7%

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2025	61	69	26.38	60.40
2026	59	72	15.72	31.69
2027	56	75	13.55	29.17
2028	54	77	13.93	29.68
2029	52	79	7.31	15.13
2030	49	81	22.10	50.44

Percent Network Area by Functional Class and Condition Category

Condition in base year 2025, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.1%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2025 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	14.0%	16.2%	35.2%	0.0%	65.5%
II / III	3.0%	4.4%	9.1%	0.0%	16.5%
IV	1.1%	1.2%	9.5%	0.0%	11.8%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Condition in year 2030 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	17.1%	17.1%	50.0%	0.0%	84.2%
II / III	1.2%	5.5%	7.4%	0.0%	14.1%
IV	0.0%	0.0%	0.3%	0.0%	0.3%
V	0.0%	0.0%	1.4%	0.0%	1.4%
Total	18.3%	22.7%	59.0%	0.0%	100.0%

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Cost Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred		Stop Gap
2025	0%	$1,574,000	II $0	Non-Project	$0	$0	$17,990,941	Funded	$99
			III $0					Unmet	$125,296
			IV $0	Project	$580,944				
			V $0						
			Total $0						
			Project $992,958						
2026	0%	$1,551,000	II $0	Non-Project	$0	$0	$21,262,909	Funded	$813
			III $0					Unmet	$25,321
			IV $0	Project	$3,991				
			V $0						
			Total $0						
			Project $1,546,196						
2027	0%	$1,548,000	II $0	Non-Project	$0	$0	$24,355,648	Funded	$188
			III $0					Unmet	$33,918
			IV $0	Project	$579,328				
			V $0						
			Total $0						
			Project $968,485						
2028	0%	$1,454,000	II $0	Non-Project	$0	$0	$31,026,514	Funded	$25
			III $0					Unmet	$63,199
			IV $0	Project	$0				
			V $0						
			Total $0						
			Project $1,453,975						
2029	0%	$1,492,000	II $0	Non-Project	$0	$0	$36,179,508	Funded	$242
			III $0					Unmet	$36,299
			IV $0	Project	$418,961				
			V $0						
			Total $0						
			Project $1,072,796						
2030	0%	$1,348,000	II $0	Non-Project	$0	$0	$42,042,994	Funded	$280
			III $0					Unmet	$160,211
			IV $0	Project	$11,882				
			V $0						
			Total $0						
			Project $1,335,838						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	$2,486,441	$334,368	$986	$29,903
Collector	$1,867,288	$289,963	$0	$83,050
Other	$25,132	$3,389	$0	$0
Residential/Local	$2,991,387	$967,386	$660	$331,291
Grand Total:	$7,370,248	$1,595,106	$1,646	$444,244

Scenarios Criteria:

Criteria:

Scenarios - Network Condition Summary

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$1,574,000	0%	2027	$1,548,000	0%	2029	$1,492,000	0%
2026	$1,551,000	0%	2028	$1,454,000	0%	2030	$1,348,000	0%

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2025	61	62	6.84	17.91
2026	59	61	1.84	4.76
2027	56	60	8.13	16.25
2028	54	59	0.91	2.99
2029	52	58	6.12	12.24
2030	49	57	0.90	1.80

Percent Network Area by Functional Class and Condition Category

Condition in base year 2025, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	9.4%	10.4%	19.6%	0.0%	39.4%
II / III	4.6%	8.5%	21.0%	0.0%	34.1%
IV	4.2%	2.9%	13.1%	0.0%	20.3%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.1%	100.0%

Condition in year 2025 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	10.8%	10.8%	21.2%	0.0%	42.8%
II / III	3.3%	8.5%	19.8%	0.0%	31.6%
IV	4.0%	2.6%	12.8%	0.0%	19.4%
V	0.1%	0.9%	5.2%	0.0%	6.2%
Total	18.3%	22.7%	59.0%	0.1%	100.0%

Condition in year 2030 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	11.2%	5.6%	19.0%	0.1%	35.9%
II / III	2.7%	11.3%	16.0%	0.0%	29.9%
IV	3.7%	3.5%	13.0%	0.0%	20.2%
V	0.7%	2.3%	11.0%	0.0%	13.9%
Total	18.3%	22.7%	59.0%	0.1%	100.0%

E. ANNUAL WORK PROGRAM – 6 Year Plan ($1.6M)

SECTIONS SELECTED FOR TREATMENT

This list is generated from the budget scenario that reflects the most likely annual budget to be achieved. It basically tells you which sections can be treated each year given a constrained budget.

The header portion of the report tells you interest rate, inflation rate, budget level, and preventive maintenance allocation assumptions.

In the top left in bold on the first page you will find the following: **Year: 2025**

A similar type header will be found at the start of each year's suggested treatments for each year of the analysis.

The following are descriptions of fields in this report:

Street Name:	Street Name
Beginning Location:	Beginning location of section
Ending Location:	End location of section
Street ID:	Street Identifier
Section ID:	Section Identifier
FC:	Functional Class (A-Arterial, C-Collector, R-Residential, O - Other)
Surface:	Surface Type - Original Pavement (AC), Overlay (AC/AC), Surface Treatment (ST), and Portland Cement Concrete (PCC)
PCI:	An approximation of what the PCI would be if the recommended treatment was done
Cost:	Cost for entire treatment (based on unit costs defined in decision tree)
Rating:	This number is a ranking of cost-effectiveness by treatment. The number is for ranking purposes only
Treatment:	Suggested treatment for each section with total cost for the type of treatment
Year Total:	At the end of each year's section you will find a total of the treatment costs for that year.

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2025	$1,574,000	0%	2027	$1,548,000	0%	2029	$1,492,000	0%
2026	$1,551,000	0%	2028	$1,454,000	0%	2030	$1,348,000	0%

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**ALISA CR	MONTEBELLO DR	CLIFFORD DR	ALISCR	010	550	27	14,850	R	AC	5	77	77	85	$9,108	16,906	LIGHT MAINTENANCE (SS,MS)
**ALISA CR	ALISA CIR (S)	ALISA CIR (N)	ALISCR	110	250	26	6,500	R	AC	5	74	74	83	$3,987	15,812	LIGHT MAINTENANCE (SS,MS)
**ALMOND DR	VILLAGE WAY	VIVIENNE DR	ALMOND	010	395	30	11,850	R	AC	7	80	80	88	$7,268	15,455	LIGHT MAINTENANCE (SS,MS)
**ALMOND DR	VIVIENNE DR	COP 290' N/O TUTTLE AVE	ALMOND	020	208	30	6,240	R	AC	7	80	80	88	$3,827	15,455	LIGHT MAINTENANCE (SS,MS)
**ALMOND DR	COP 290' N/O TUTTLE AVE	TUTTLE AVE	ALMOND	030	290	32	9,280	R	AC	7	72	72	81	$5,692	20,320	LIGHT MAINTENANCE (SS,MS)
**ALMOND DR	TUTTLE AVE	BRONTE AVE	ALMOND	040	752	32	24,064	R	AC	7	71	71	80	$14,759	15,732	LIGHT MAINTENANCE (SS,MS)
**ATKINSON LN	FREEDOM BLVD	END	ATKSON	010	2,177	31	67,487	R	AC	6	74	74	83	$41,392	18,143	LIGHT MAINTENANCE (SS,MS)
**BRONTE AV	VILLAGE WAY	VIVIENNE DR	BRONTE	010	447	30	13,410	R	AC	7	84	84	91	$8,225	14,911	LIGHT MAINTENANCE (SS,MS)
**BRONTE AV	VIVIENNE DR	COP 165' W/O VIVIENNE DR	BRONTE	020	165	30	4,950	R	AC	7	82	82	89	$3,036	15,142	LIGHT MAINTENANCE (SS,MS)
**CYNTHIA DR	COP 275' E/O TUTTLE AVE	VIVIENNE DR	CYNTDR	030	165	30	4,950	R	AC	7	83	83	90	$3,036	14,957	LIGHT MAINTENANCE (SS,MS)
**DELTA WAY	VILLAGE WY	PAJARO VISTA CT	DELTAW	010	238	30	7,140	R	AC	7	84	84	91	$4,379	15,049	LIGHT MAINTENANCE (SS,MS)
**DELTA WAY	PAJARO VISTA CT	VIVIENNE DR	DELTAW	020	255	30	7,650	R	AC	7	84	84	91	$4,692	15,049	LIGHT MAINTENANCE (SS,MS)
**DELTA WAY	VIVIENNE DR	COP 133' W/O VIVIENNE DR	DELTAW	030	133	30	3,990	R	AC	7	84	84	91	$2,447	15,049	LIGHT MAINTENANCE (SS,MS)
**FREEDOM BLVD	ALTA VISTA AVE	BROADIS ST	FREDOM	060	2,225	60	133,500	A	AC/AC	6	81	81	89	$88,703	24,913	LIGHT MAINTENANCE (SS,MS)
**FREEDOM BLVD	BROADIS ST	EAST HIGH ST	FREDOM	070	1,685	58	97,730	A	AC	5	75	76	84	$64,936	19,654	LIGHT MAINTENANCE (SS,MS)
**GREEN VALLEY RD	MAIN ST	MARANATHA DR	GRNVLD	040	2,600	60	156,000	A	AC	4	74	74	83	$103,653	27,401	LIGHT MAINTENANCE (SS,MS)
**GREEN VALLEY RD	MARANATHA DR	HOPE DR	GRNVLD	050	1,075	56	60,200	A	AC	4	74	74	83	$40,000	27,756	LIGHT MAINTENANCE (SS,MS)
**GREEN VALLEY RD	HOPE DR	PENNSYLVANIA DR	GRNVLD	060	900	62	55,800	A	AC	4	74	74	83	$37,076	28,514	LIGHT MAINTENANCE (SS,MS)
**KADDERLY LN	ATKINSON LN	PACKARD RD	KADDLY	010	497	31	15,407	R	AC	6	74	74	83	$9,450	16,179	LIGHT MAINTENANCE (SS,MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment Current PCI	Treatment PCI Before	Treatment PCI After	Treatment Cost	Rating	Treatment
**MONTEBELLO DR	CLIFFORD DR (S)	CLIFFORD DR (N)	MONTDR	010	1,029	37	38,073	R	AC	4	74	74	83	$23,351	16,763	LIGHT MAINTENANCE (SS,MS)
**PACKARD RD	KADDERLY LN	EAST END	PACKLN	010	767	30	23,010	R	AC	6	72	72	81	$14,113	17,317	LIGHT MAINTENANCE (SS,MS)
**PAJARO VISTA CT	DELTA WAY	END	PAJAROCT	010	200	30	6,000	R	AC	7	84	84	91	$3,680	15,049	LIGHT MAINTENANCE (SS,MS)
**QUINZA CT	ATKINSON LN	END	QUINCT	010	213	20	4,260	R	AC	6	83	83	90	$2,613	12,481	LIGHT MAINTENANCE (SS,MS)
**ROSEWOOD DR	HAMMER DR	CLIFFORD AVE	ROSEWD	010	820	32	26,240	R	AC	5	83	83	90	$16,094	19,812	LIGHT MAINTENANCE (SS,MS)
**SADIA PL	BLANCA LN	END	SADIPL	010	326	18	5,868	R	AC	6	75	75	83	$3,599	15,364	LIGHT MAINTENANCE (SS,MS)
**SADIA PL	END	END	SADIPL	020	124	16	1,984	R	AC	6	86	86	92	$1,217	10,109	LIGHT MAINTENANCE (SS,MS)
**SHAWKI CT	PACKARD LN	END	SHAWCT	010	152	16	2,432	R	AC	6	84	84	91	$1,492	11,762	LIGHT MAINTENANCE (SS,MS)
**TUTTLE AV	ALMOND DR	BRONTE AV	TUTTLE	050	733	36	26,388	C	AC	7	82	82	89	$17,533	19,040	LIGHT MAINTENANCE (SS,MS)
**VIC RUGH LN	BLANCA LN	ATKINSON LN	VICRUG	010	670	32	21,440	R	AC	6	69	69	78	$13,150	18,975	LIGHT MAINTENANCE (SS,MS)
**VILLAGE WAY	ALMOND DR	DELTA WAY	VILLAGE	010	448	30	13,440	R	AC	7	80	80	88	$8,243	15,291	LIGHT MAINTENANCE (SS,MS)
**VILLAGE WAY	DELTA WAY	BRONTE AVE	VILLAGE	020	234	30	7,020	R	AC	7	80	80	88	$4,306	15,455	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	COP 97' S/O CLOUDVIEW DR	ALMOND DR	VIVEND	060	143	30	4,290	R	AC	7	83	83	90	$2,631	14,957	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	ALMOND DR	CYNTHIA DR	VIVEND	070	287	30	8,610	R	AC	7	83	83	90	$5,281	15,169	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	CYNTHIA DR	COP 93' S/O CYNTHIA DR	VIVEND	080	93	31	2,883	R	AC	7	83	83	90	$1,768	14,957	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	COP 93' S/O CYNTHIA DR	DELTA WY	VIVEND	090	130	31	4,030	R	AC	7	84	84	91	$2,472	12,071	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	DELTA WAY	BRONTE AVE	VIVEND	100	203	30	6,090	R	AC	7	84	84	91	$3,735	15,048	LIGHT MAINTENANCE (SS,MS)
											Treatment Total			$580,944		
**ALISA CR	ALISA CIR	N END	ALISCR	210	125	16	2,000	R	AC	5	64	64	74	$1,760	10,990	HEAVY MAINTENANCE (SS, MS)
**BLANCA LN	FREEDOM BLVD	END	BLANCA	010	1,822	32	58,304	R	AC	6	66	66	76	$51,308	10,925	HEAVY MAINTENANCE (SS, MS)
**BRONTE AV	COP 165' W/O VIVIENNE DR	DELTA WY	BRONTE	030	1,175	32	37,600	R	AC	7	66	66	76	$33,088	12,689	HEAVY MAINTENANCE (SS, MS)
**CYNTHIA CT	END	TUTTLE AVE	CYNTCT	010	330	32	10,560	R	AC	7	65	65	75	$9,293	10,928	HEAVY MAINTENANCE (SS, MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment Current PCI	Treatment PCI Before	Treatment PCI After	Treatment Cost	Treatment Rating	Treatment
**CYNTHIA DR	TUTTLE AVE	COP 275' E/O TUTTLE AVE	CYNTDR	020	277	32	8,864	R	AC	7	63	63	73	$7,800	12,350	HEAVY MAINTENANCE (SS, MS)
**DELTA WAY	TUTTLE AV	BRONTE AV	DELTAW	050	797	32	25,504	R	AC	7	61	61	71	$22,444	10,534	HEAVY MAINTENANCE (SS, MS)
**GARDNER AVE	FREEDOM BLVD	VIC RUGH LN	GARDAV	010	845	33	27,885	R	AC	6	66	66	76	$24,539	13,240	HEAVY MAINTENANCE (SS, MS)
**GREEN VALLEY RD	PENNSYLVANIA DR	CAREY AV	GRNVLD	070A	1,653	62	102,486	A	AC	4	76	76	84	$90,188	18,016	HEAVY MAINTENANCE (SS, MS)
**HARKINS SLOUGH	HWY 1	GREEN VALLEY RD	HARSLO	005	240	50	12,000	A	AC	4	63	63	73	$11,440	17,533	HEAVY MAINTENANCE (SS, MS)
**HARKINS SLOUGH	WESTRIDGE DR	W/S PCC BRIDGE	HARSLO	020	825	66	54,450	A	AC/AC	4	64	64	74	$51,909	16,669	HEAVY MAINTENANCE (SS, MS)
**HARKINS SLOUGH	E/S OF PCC BRIDGE	BAYVIEW DR	HARSLO	040	1,450	64	92,800	A	AC	1	67	67	76	$88,469	18,349	HEAVY MAINTENANCE (SS, MS)
**HARKINS SLOUGH	BAYVIEW DR	COP @ 875' S/E OF BAYVIEW DR	HARSLO	050	878	40	35,120	A	AC	1	67	67	76	$33,481	16,566	HEAVY MAINTENANCE (SS, MS)
**HARKINS SLOUGH	COP @ 875' S/E OF BAYVIEW DR	N/S OF PCC BRIDGE	HARSLO	060	183	40	7,320	A	AC	1	59	60	70	$6,978	15,069	HEAVY MAINTENANCE (SS, MS)
**LYNBROOK CT	VIO RUGH LN	END	LYNBRK	010	150	33	4,950	R	AC	6	62	62	72	$4,356	12,310	HEAVY MAINTENANCE (SS, MS)
**SHERWOOD CT	S END	N END	SHRWOD	110	340	26	8,840	R	AC	4	66	66	76	$7,779	11,055	HEAVY MAINTENANCE (SS, MS)
											Treatment Total			$444,832		
**SHERWOOD CT	CLIFFORD DR	SHERWOOD CT	SHRWOD	010	40	30	1,200	R	AC	4	59	59	100	$2,803	13,904	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
											Treatment Total			$2,803		
**DELTA WAY	COP 133' W/O VIVIENNE DR	TUTTLE AVE	DELTAW	040	195	32	6,240	R	AC	7	31	31	100	$22,228	10,977	HEAVY REHABILITATION (3-LAYER, HMA OL)
**HAMMER DR	PENNSYLVANIA DR	CLIFFORD DR	HAMMER	020	675	36	24,300	R	AC	5	25	25	100	$86,562	11,029	HEAVY REHABILITATION (3-LAYER, HMA OL)
**HARKINS SLOUGH	GREEN VALLEY RD	WESTRIDGE DR	HARSLO	010	425	66	28,050	A	AC/AC	4	31	32	100	$118,714	15,632	HEAVY REHABILITATION (3-LAYER, HMA OL)
**MATA WY	ATKINSON LN	END	MATAWY	010	320	30	9,600	R	AC	6	49	49	100	$34,197	10,139	HEAVY REHABILITATION (3-LAYER, HMA OL)
**MONTEBELLO CT	MONTEBELLO DR	END	MONTCT	010	175	32	5,600	R	AC	4	38	39	100	$19,948	10,771	HEAVY REHABILITATION (3-LAYER, HMA OL)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**TERRY LOOP	CLIFFORD AV	TERRY LOOP	TERLP	010	83	33	2,739	R	AC	5	48	48	100	$9,757	10,260	HEAVY REHABILITATION (3-LAYER, HMA OL)
**UNION ST	EAST BEACH ST	MAPLE AV	UNION	020	556	44	24,464	C	AC	2	36	36	100	$103,537	11,101	HEAVY REHABILITATION (3-LAYER, HMA OL)
**UNION ST	MAPLE AV	RIVERSIDE DR	UNION	030	987	36	35,532	C	AC	2	27	27	100	$150,379	11,199	HEAVY REHABILITATION (3-LAYER, HMA OL)
													Treatment Total	$545,323		

Year 2025 Area Total 1,529,464 Year 2025 Total $1,573,901

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**BRIDGE ST	BLACKBURN ST	RIVERSIDE DR	BRIDGE	140	260	22	5,720	C	AC	2	72	70	79	$3,991	14,550	LIGHT MAINTENANCE (SS,MS)
													Treatment Total	$3,991		
**CLIFFORD DR	MAIN ST	MONTEBELLO DR (S)	CLIFRD	010	642	37	23,754	C	AC	4	64	62	72	$23,778	10,217	HEAVY MAINTENANCE (SS, MS)
**CLIFFORD DR	MONTEBELLO DR (S)	PENNSYLVANIA DR	CLIFRD	020	1,570	37	58,090	C	AC	5	60	56	68	$58,148	7,708	HEAVY MAINTENANCE (SS, MS)
													Treatment Total	$81,926		
**CLIFFORD DR	CLAREMONT AVE	FREEDOM BLVD	CLIFRD	040	2,050	37	75,850	C	AC	4	53	49	100	$231,229	14,652	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**FREEDOM BLVD	COMPTON TERRACE	AIRPORT BLVD	FREDOM	010	1,074	56	60,144	A	AC	3	49	46	100	$183,349	20,564	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
													Treatment Total	$414,578		
**CLIFFORD DR	PENNSYLVANIA DR	CLAREMONT AVE	CLIFRD	030	1,478	36	53,208	C	AC/AC	4	43	40	100	$236,447	10,355	HEAVY REHABILITATION (3-LAYER, HMA OL)
**FREEDOM BLVD	AIRPORT BLVD	GREEN VALLEY RD	FREDOM	020	1,800	56	100,800	A	AC	3	47	44	100	$447,938	14,309	HEAVY REHABILITATION (3-LAYER, HMA OL)
													Treatment Total	$684,386		

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**BRIDGE ST	BECK ST	BLACKBURN ST	BRIDGE	130	824	38	31,312	C	AC	2	0	0	100	$365,307	4,088	RECONSTRUCT STRUCTURE w/ 6" HMA
												Treatment Total		$365,307		
							Year 2027 Area Total	408,878				Year 2027 Total		$1,550,187		

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**ACORN WY	IRIS DR	END	ACORN	010	310	32	9,920	R	AC	7	71	69	78	$6,708	17,810	LIGHT MAINTENANCE (SS,MS)
**BROADVIEW DR	CRESTVIEW DR	BROOKHAVEN LN	BRDVIW	010	190	27	5,130	R	AC	6	83	81	89	$3,469	18,255	LIGHT MAINTENANCE (SS,MS)
**BROOKHAVEN LN	BROOKSHIRE DR	BROADVIEW DR	BRKHAV	010	640	25	16,000	R	AC	6	81	79	87	$10,819	19,627	LIGHT MAINTENANCE (SS,MS)
**BROOKSHIRE DR	CRESTVIEW DR	BROOKHAVEN LN	BRKSRE	010	200	27	5,400	R	AC	6	81	80	87	$3,651	19,752	LIGHT MAINTENANCE (SS,MS)
**BREWINGTON AV	N END	W/C 120'S OF JASMINE LN	BRWGTN	010	670	36	24,120	C	AC	6	80	76	84	$17,669	16,081	LIGHT MAINTENANCE (SS,MS)
**BREWINGTON AV	W/C 120'S OF JASMINE LN	CRESTVIEW DR	BRWGTN	020	475	35	16,625	C	AC	6	82	78	86	$12,179	16,964	LIGHT MAINTENANCE (SS,MS)
**BERRYKNOLL CT	BROOKHAVEN LN	END	BRYKNL	010	150	25	3,750	R	AC	6	79	77	85	$2,536	18,452	LIGHT MAINTENANCE (SS,MS)
**CAMELLIA CT	JASMINE LN	END	CAMECT	010	210	32	6,720	R	AC	6	75	73	81	$4,544	17,007	LIGHT MAINTENANCE (SS,MS)
**CRESTVIEW DR	FREEDOM BV	MADISON ST	CRSTDR	010	552	40	22,080	C	AC	6	80	76	85	$16,175	19,178	LIGHT MAINTENANCE (SS,MS)
**CRESTVIEW DR	BROOKSHIRE DR.	BROADVIEW DR.	CRSTDR	050	560	40	22,400	C	AC	6	84	81	88	$16,409	18,684	LIGHT MAINTENANCE (SS,MS)
**EGRET LN	PELICAN DR	OHLONE PARKWAY	EGRET	010	245	28	6,860	R	AC	4	73	71	80	$4,639	16,865	LIGHT MAINTENANCE (SS,MS)
**HERON CT	KINGFISHER DR	END	HERON	010	250	28	7,000	R	AC	4	80	78	86	$4,733	18,796	LIGHT MAINTENANCE (SS,MS)
**JASMINE LN	MADISON ST	BREWINGTON AVE	JASMLN	010	820	32	26,240	R	AC	6	81	80	87	$17,743	19,762	LIGHT MAINTENANCE (SS,MS)
**JUNE CT	MADISON ST	END	JUNECT	010	160	32	5,120	R	AC	6	81	79	87	$3,462	18,091	LIGHT MAINTENANCE (SS,MS)
**KINGFISHER DR	OHLONE PARKWAY	PELICAN DR	KINGFIR	010	470	28	13,160	R	AC	4	79	77	85	$8,899	18,509	LIGHT MAINTENANCE (SS,MS)
**KINGFISHER DR	PELICAN DR	END	KINGFIR	020	745	28	20,860	R	AC	4	78	76	84	$14,106	18,188	LIGHT MAINTENANCE (SS,MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**KIRSTEN CT	MADISON ST	TO END	KIRSCT	010	160	32	5,120	R	AC	6	81	79	87	$3,462	18,091	LIGHT MAINTENANCE (SS,MS)
**LA HACIENDA ST	VIA VENTANA CT	LA JOLLA ST	LAHACIDA	020	429	16	6,864	R	AC	4	84	82	89	$4,641	14,377	LIGHT MAINTENANCE (SS,MS)
**LA JOLLA ST	VILLA ST (N)	VIA SERRA ST	LAJOLLA	020	447	31	13,857	R	AC	4	82	79	87	$9,370	14,575	LIGHT MAINTENANCE (SS,MS)
**LA JOLLA ST	VIA SERRA ST	LA HACIENDA ST	LAJOLLA	030	200	17	3,400	R	AC	4	84	83	90	$2,299	18,591	LIGHT MAINTENANCE (SS,MS)
**LA SALLE ST	LOMA VISTA DR	QUINTA VISTA ST	LASALLE	010	500	16	8,000	R	AC	4	82	80	87	$5,410	14,674	LIGHT MAINTENANCE (SS,MS)
**LAS FLORES ST	LOMA VISTA DR	QUINTA VISTA ST	LASFLRS	010	409	16	6,544	R	AC	4	80	77	85	$4,425	14,567	LIGHT MAINTENANCE (SS,MS)
**LIGHTHOUSE DR	OHLONE PARKWAY	VIA SERRA ST	LIGHTHSE	020	390	31	12,090	R	AC	4	80	78	86	$8,175	17,770	LIGHT MAINTENANCE (SS,MS)
**LIGHTHOUSE DR	VIA SERRA ST	PASEO ST	LIGHTHSE	030	1,375	32	44,000	R	AC	4	80	78	86	$29,753	18,532	LIGHT MAINTENANCE (SS,MS)
**LINCOLN ST	CALIFORNIA ST	EAST FIFTH ST	LINCON	030	1,076	36	38,736	C	AC	5	70	65	75	$28,376	13,418	LIGHT MAINTENANCE (SS,MS)
**LINCOLN ST	FORK IN THE ROAD	FREEDOM BL	LINCST	005	115	14	1,610	R	AC	5	84	81	88	$1,089	12,417	LIGHT MAINTENANCE (SS,MS)
**LAKE VILLAGE DR	TUTTLE AVE	CREEK DR	LKVILL	020	228	34	7,752	R	AC	7	80	77	85	$5,242	14,664	LIGHT MAINTENANCE (SS,MS)
**LOMA VISTA DR	OHLONE PARKWAY	PASEO DR	LOMAVIST	010	1,418	28	39,704	R	AC	4	69	65	75	$26,848	13,826	LIGHT MAINTENANCE (SS,MS)
**MCKENZIE AV	END	JOYCE DR	MCKZAV	010	114	32	3,648	R	AC	7	74	71	80	$2,467	14,956	LIGHT MAINTENANCE (SS,MS)
**MCKENZIE AV	JOYCE DR	ARLENE DR	MCKZAV	020	845	32	27,040	R	AC	7	74	72	81	$18,284	18,912	LIGHT MAINTENANCE (SS,MS)
**MCKENZIE AV	ARLENE DR	TUTTLE AVE	MCKZAV	030	271	32	8,672	R	AC	7	73	70	79	$5,864	14,387	LIGHT MAINTENANCE (SS,MS)
**MCKENZIE AV	TUTTLE AV	MANOR AV	MCKZAV	040	1,084	34	36,856	R	AC	7	73	71	80	$24,922	18,496	LIGHT MAINTENANCE (SS,MS)
**MCKENZIE AV	MANOR AV	HUSHBECK AV	MCKZAV	050	330	36	11,880	R	AC	7	81	78	86	$8,033	14,836	LIGHT MAINTENANCE (SS,MS)
**MEGHANN CT	NATALIE LN	END	MEGHCT	010	125	33	4,125	R	AC	6	81	79	87	$2,789	15,483	LIGHT MAINTENANCE (SS,MS)
**MICHELLE CT	NATALIE LN	W END	MICHCT	010	110	33	3,630	R	AC	6	81	79	87	$2,455	15,480	LIGHT MAINTENANCE (SS,MS)
**NATALIE LN	JASMINE LN	END	NATALN	010	565	32	18,080	R	AC	6	80	78	86	$12,226	19,384	LIGHT MAINTENANCE (SS,MS)
**PALOMA WAY	BREWINGTON AVE	NATALIE LN	PALOWY	010	620	32	19,840	R	AC	6	81	79	87	$13,416	19,135	LIGHT MAINTENANCE (SS,MS)
**PASEO DR	QUINTA VISTA ST	LOMA VISTA DR	PASEO	030	385	17	6,545	R	AC	4	82	80	87	$4,426	15,443	LIGHT MAINTENANCE (SS,MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**PELICAN DR	KINGFISHER DR	YARRO CT	PELICAN	010	484	28	13,552	R	AC	4	82	80	88	$9,164	19,011	LIGHT MAINTENANCE (SS,MS)
**PELICAN DR	YARRO CT	END	PELICAN	020	565	28	15,820	R	AC	4	77	75	83	$10,697	17,876	LIGHT MAINTENANCE (SS,MS)
**PEPPER PLACE	SUNBIRD AVE	END	PEPRPL	010	175	26	4,550	R	AC	6	76	74	83	$3,077	19,322	LIGHT MAINTENANCE (SS,MS)
**PIMA ST	LOMA VISTA DR	QUINTA VISTA ST	PIMA	010	566	16	9,056	R	AC	4	82	79	87	$6,124	13,913	LIGHT MAINTENANCE (SS,MS)
**QUIET MEADOW DR	HARKINS SLOUGH RD	MISTY GLADE LN	QUIEMDR	020	20	29	580	R	AC	4	81	78	86	$392	13,396	LIGHT MAINTENANCE (SS,MS)
**QUINTA VISTA ST	PASEO DR	VIA SERRA ST	QUINTA	010	815	16	13,040	R	AC	4	82	79	87	$8,818	14,170	LIGHT MAINTENANCE (SS,MS)
**SILVERLEAF DR	GREEN MEADOW DR	GREEN VALLEY RD	SILEAF	010	1,534	30	46,020	R	AC	4	79	76	84	$31,119	14,252	LIGHT MAINTENANCE (SS,MS)
**SUNBIRD DR	CRESTVIEW DR	JASMINE LANE	SUNBRD	010	459	32	14,688	R	AC	6	78	76	84	$9,932	18,017	LIGHT MAINTENANCE (SS,MS)
**SUNBIRD DR	JASMINE AVE	PALOMA AVE	SUNBRD	020	360	32	11,520	R	AC	6	81	80	87	$7,790	19,763	LIGHT MAINTENANCE (SS,MS)
**TUTTLE AV	EAST LAKE AVE	MCKENZIE AVE	TUTTLE	020	1,358	36	48,888	C	AC	7	69	64	74	$35,813	13,376	LIGHT MAINTENANCE (SS,MS)
**VIA SERRA ST	LOMA VISTA DR	QUINTA VISTA ST	VIASERRA	010	570	16	9,120	R	AC	4	83	80	88	$6,167	14,063	LIGHT MAINTENANCE (SS,MS)
**VIA SERRA ST	QUINTA VISTA ST	LIGHTHOUSE DR	VIASERRA	020	350	16	5,600	R	AC	4	84	81	89	$3,787	13,621	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	LAKE VILLAGE DR	MCKENZIE AV	VIVEND	010	722	32	23,104	R	AC	7	70	68	77	$15,623	17,820	LIGHT MAINTENANCE (SS,MS)
**VIVIENNE DR	MCKENZIE AV	CEDAR DR	VIVEND	020	216	32	6,912	R	AC	7	69	66	76	$4,674	15,027	LIGHT MAINTENANCE (SS,MS)
**WEEKS DR	LAKE VILLAGE DR	BRENTWOOD DR	WEEKS	010	373	32	11,936	R	AC	7	73	71	80	$8,071	18,649	LIGHT MAINTENANCE (SS,MS)
**WESTRIDGE DR	HARKINS SLOUGH	END	WSTRDG	010	1,526	40	61,040	R	AC	4	76	73	82	$41,275	15,850	LIGHT MAINTENANCE (SS,MS)
**YARRO CT	PELICAN DR	END	YARRO	010	269	28	7,532	R	AC	4	82	80	88	$5,093	18,886	LIGHT MAINTENANCE (SS,MS)
											Treatment Total			$579,328		
**ARLENE DR	LAKE VILLAGE DR	MC KENZIE	ARLENE	010	722	32	23,104	R	AC	7	63	60	71	$22,416	10,780	HEAVY MAINTENANCE (SS, MS)
**CRESTVIEW DR	BREWINGTON	BROOKSHIRE DR	CRSTDR	040	425	40	17,000	C	AC	6	68	63	74	$17,868	9,805	HEAVY MAINTENANCE (SS, MS)
**HAZELWOOD CT	BRENTWOOD DR	END	HZLEWD	010	360	32	11,520	R	AC	7	64	61	72	$11,177	11,381	HEAVY MAINTENANCE (SS, MS)
**IRIS DR	MCKENZIE AV	LAKE VILLAGE DR	IRISDR	010	721	32	23,072	R	AC	7	65	62	72	$22,384	10,576	HEAVY MAINTENANCE (SS, MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment Current PCI	Treatment PCI Before	Treatment PCI After	Treatment Cost	Treatment Rating	Treatment
**JOYCE CT	END	MCKENZIE AV	JOYECT	010	150	32	4,800	R	AC	7	68	65	75	$4,657	10,843	HEAVY MAINTENANCE (SS, MS)
**LA JOLLA ST	VILLA ST (S)	VILLA ST (N)	LAJOLLA	010	555	31	17,205	R	AC	4	65	60	71	$16,692	8,319	HEAVY MAINTENANCE (SS, MS)
**LINCOLN ST	FREEDOM BLVD	STANFORD ST	LINCON	010	1,052	36	37,872	C	AC	5	67	62	73	$39,805	9,581	HEAVY MAINTENANCE (SS, MS)
**LINCOLN ST	STANFORD ST	CALIFORNIA ST	LINCON	020	1,097	36	39,492	C	AC	5	64	59	70	$41,508	9,246	HEAVY MAINTENANCE (SS, MS)
**LAKE VILLAGE DR	END	TUTTLE AVE	LKVILL	010	1,060	32	33,920	R	AC	7	67	64	74	$32,909	11,109	HEAVY MAINTENANCE (SS, MS)
**VILLA ST	PASEO DR	LA JOLLA ST (N)	VILLA	010	738	31	22,878	R	AC	4	61	56	68	$22,196	8,278	HEAVY MAINTENANCE (SS, MS)
**VISTA VERDE CIR	LIGHTHOUSE DR (E)	LIGHTHOUSE DR (W)	VISTAVERDE	010	922	31	28,582	R	AC	4	62	57	69	$27,730	8,441	HEAVY MAINTENANCE (SS, MS)
											Treatment Total			$259,343		
**BENT TREE CT	SILVER LEAF DR	END	BENTRE	010	224	27	6,048	R	AC	4	52	47	100	$15,573	14,208	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**CREEK DR	LAKE VILLAGE DR	MC KENZIE DR	CREEKD	010	721	32	23,072	R	AC	7	54	49	100	$59,409	14,043	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**CROSSROADS SQ	MAIN ST	S END	CROSSSQ	010	275	50	13,750	R	AC	4	59	55	100	$35,406	13,348	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**LINCOLN ST	EAST FIFTH ST	EAST LAKE AV	LINCON	040	579	36	20,844	C	AC	5	54	47	100	$66,720	14,117	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**LAKE VILLAGE DR	CREEK DR	BRENTWOOD DR	LKVILL	030	362	32	11,584	R	AC	7	56	51	100	$29,828	13,844	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**MANOR AV	EAST LAKE AV	MCKENZIE ST	MANOR	010	1,160	36	41,760	R	AC	7	50	45	100	$107,530	14,466	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
**PASEO DR	LIGHTHOUSE DR	VILLA ST	PASEO	010	616	23	14,168	R	AC	4	59	55	100	$36,482	13,411	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
											Treatment Total			$350,948		
**BRENTWOOD DR	MCKENZIE AV	WEEKS DR	BRNTWD	010	908	32	29,056	R	AC	7	36	31	100	$114,113	9,965	HEAVY REHABILITATION (3-LAYER, HMA OL)
**CRESTVIEW DR	SUNBIRD DR	BREWINGTON	CRSTDR	030	380	40	15,200	C	AC	6	41	32	100	$70,924	10,128	HEAVY REHABILITATION (3-LAYER, HMA OL)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**LA HACIENDA ST	LOMA VISTA DR	VIA VENTANA CT	LAHACIDA	010	325	16	5,200	R	AC	4	48	43	100	$20,422	9,578	HEAVY REHABILITATION (3-LAYER, HMA OL)
**MADISON ST	END	CRESTVIEW DR	MADISN	010	745	32	23,840	R	AC	6	36	31	100	$93,628	9,961	HEAVY REHABILITATION (3-LAYER, HMA OL)
**PASEO DR	VILLA ST	QUINTA VISTA ST	PASEO	020	602	25	15,050	R	AC	4	40	35	100	$59,107	9,897	HEAVY REHABILITATION (3-LAYER, HMA OL)
													Treatment Total	$358,194		
							Year 2027 Area Total	1,321,353					Year 2027 Total	$1,547,812		

Year: 2028

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**WEST BEACH ST	OHLONE PARKWAY	LEE RD	WBEACH	060	2,518	64	161,152	A	AC	1	53	44	100	$541,627	18,864	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
													Treatment Total	$541,627		
**AIRPORT BLVD	HANGAR WY	ROSS ST	AIRPRT	060	1,800	63	113,400	A	AC	3	34	23	100	$555,584	13,575	HEAVY REHABILITATION (3-LAYER, HMA OL)
													Treatment Total	$555,584		
**WEST BEACH ST	LEE RD	CITY BOUNDARY	WBEACH	070	508	42	21,336	A	AC	1	14	0	100	$356,765	3,611	RECONSTRUCT STRUCTURE w/ 8" HMA
													Treatment Total	$356,765		
							Year 2028 Area Total	295,888					Year 2028 Total	$1,453,975		

Year: 2029

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**BAYVIEW DR	HARKINS SLOUGH RD	VISTA POINTE DR	BAYVIEW	010	146	37	5,402	R	AC	1	76	71	80	$4,027	15,880	LIGHT MAINTENANCE (SS,MS)
**CHAPPELL RD	ROSS AVE	HOLM RD	CHAPRD	010	630	42	26,460	R	AC	3	71	65	75	$19,726	13,591	LIGHT MAINTENANCE (SS,MS)

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2029

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**CHAPPELL RD	ROSS RD	OLIVEIRA LOOP	CHAPRD	020	350	32	11,200	R	AC	3	84	78	86	$8,350	12,235	LIGHT MAINTENANCE (SS,MS)
**COOLIDGE AV	RIVERSIDE DR	CITY BOUNDRY	COOLDG	010	625	28	17,500	R	AC	2	88	83	90	$13,046	12,362	LIGHT MAINTENANCE (SS,MS)
**DAWSON ST	MARCHANT ST	WHITE ST	DAWSON	010	363	31	11,253	R	AC	2	79	75	83	$8,389	16,033	LIGHT MAINTENANCE (SS,MS)
**GINOS CT	ROSS RD	END	GINOCT	010	330	32	10,560	R	AC	3	72	65	75	$7,873	12,919	LIGHT MAINTENANCE (SS,MS)
**JENNINGS DR	JENNINGS DR	END	JENNDR	010	730	24	17,520	R	AC	3	70	63	73	$13,061	12,557	LIGHT MAINTENANCE (SS,MS)
**KEARNEY ST	WALKER ST	FORD ST	KEARNY	020	1,869	40	74,753	R	AC	1	78	74	82	$55,729	16,823	LIGHT MAINTENANCE (SS,MS)
**LAWRENCE AV	KRALJ DR	GREEN VALLEY RD	LAWRNC	010	2,398	32	76,736	R	AC	3	81	77	85	$57,208	17,428	LIGHT MAINTENANCE (SS,MS)
**LEE RD	RAILROAD TRACKS	N END	LEERD	030	1,798	27	48,546	C	AC	1	69	57	69	$39,208	10,572	LIGHT MAINTENANCE (SS,MS)
**LINCOLN ST	EAST BEACH ST	RIVERSIDE DR	LINCON	110	1,510	36	54,360	C	AC	2	75	66	75	$43,903	13,482	LIGHT MAINTENANCE (SS,MS)
**LINCOLN ST	RIVERSIDE ST	CITY BOUNDRY	LINCON	120	684	30	20,520	C	AC	2	88	81	89	$16,573	16,018	LIGHT MAINTENANCE (SS,MS)
**LOUGHEAD ST	RIVERSIDE DR	CITY BOUNDRY	LOUGHD	010	408	28	11,424	R	AC	2	88	85	91	$8,517	15,117	LIGHT MAINTENANCE (SS,MS)
**MANABE OW RD	OHLONE PKWY	FEDEX ENTRANCE	MANABR	010	1,410	37	52,170	C	AC	1	79	69	78	$42,134	12,352	LIGHT MAINTENANCE (SS,MS)
**MEADOW TER	LAWRENCE AVE	HERMAN CT	MEADOW	010	572	32	18,304	R	AC	3	72	66	75	$13,646	13,517	LIGHT MAINTENANCE (SS,MS)
**MONTEREY VISTA CT	END	SUNSET VISTA DR	MONTRYVICT	010	200	26	5,200	R	AC	1	82	79	86	$3,877	17,672	LIGHT MAINTENANCE (SS,MS)
**MONTEREY VISTA DR	SUNSET VISTA DR	VISTA DEL MAR LN	MONTRYVIDR	010	978	28	27,384	R	AC	1	82	79	86	$20,415	17,604	LIGHT MAINTENANCE (SS,MS)
**ROSS AV	HOLLY DR	GATE	ROSSAV	010	100	31	3,100	R	AC	3	86	80	88	$2,504	11,455	LIGHT MAINTENANCE (SS,MS)
**SUNSET VISTA DR	HARKINS SLOUGH RD	END	SUNSET	010	466	28	13,048	R	AC	1	83	80	87	$9,727	17,932	LIGHT MAINTENANCE (SS,MS)
**VISTA DEL MAR DR	VISTA POINTE DR	MONTEREY VISTA DR	VISTADLMR	010	284	28	7,952	R	AC	1	81	77	85	$5,928	17,326	LIGHT MAINTENANCE (SS,MS)
**VISTA POINTE DR	BAYVIEW DR	VISTA DEL MAR	VISTAPNT	020	627	28	17,556	R	AC	1	77	73	81	$13,088	16,310	LIGHT MAINTENANCE (SS,MS)
**WHITE ST	DAWSON ST	RIVERSIDE DR	WHITE	010	538	30	16,140	R	AC	2	84	80	88	$12,033	15,909	LIGHT MAINTENANCE (SS,MS)
											Treatment Total			$418,961		
**AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	AVIATN	010	2,400	41	98,400	R	AC	3	69	62	72	$105,253	8,861	HEAVY MAINTENANCE (SS, MS)

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2029

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment Current PCI	Treatment PCI Before	Treatment PCI After	Treatment Cost	Treatment Rating	Treatment
**EAST BEACH ST	BLACKBURN ST	LINCOLN ST	EBEACH	030	968	38	36,784	C	AC	2	67	55	67	$42,625	7,231	HEAVY MAINTENANCE (SS, MS)
**EAST FRONT ST	MARCHANT ST	UNION ST	EFRONT	010	857	32	27,424	R	AC	2	63	57	68	$29,334	9,806	HEAVY MAINTENANCE (SS, MS)
**EAST FRONT ST	UNION ST	MAIN ST	EFRONT	020	337	32	10,784	R	AC	2	59	51	64	$11,535	8,880	HEAVY MAINTENANCE (SS, MS)
**HERMAN AV	HOLM RD	ANNA ST	HERMAV	020	2,252	32	72,064	R	AC	3	65	58	69	$77,083	8,860	HEAVY MAINTENANCE (SS, MS)
**HERMAN CT	ANNA ST	END	HERMCT	010	650	32	20,800	R	AC	3	67	60	71	$22,249	8,788	HEAVY MAINTENANCE (SS, MS)
**INDUSTRIAL RD	WEST BEACH ST	RIVERSIDE DR	INDUST	010	1,874	35	65,590	C	AC	1	60	46	61	$76,005	6,788	HEAVY MAINTENANCE (SS, MS)
**LEE RD	S CITY LIMIT	WEST BEACH AVE	LEERD	010	842	36	30,312	C	AC	1	67	55	67	$35,125	7,469	HEAVY MAINTENANCE (SS, MS)
**VISTA DEL MAR LN	MONTEREY VISTA DR	END	VISTADLMRL	010	275	28	7,700	R	AC	1	59	51	64	$8,236	8,772	HEAVY MAINTENANCE (SS, MS)
**VISTA POINTE DR	SUNSET VISTA DR	BAVIEW DR	VISTAPNT	010	632	28	17,696	R	AC	1	63	56	68	$18,928	9,128	HEAVY MAINTENANCE (SS, MS)
											Treatment Total			$426,373		
**WILLIAM AV	KRALJ DR	ANNA ST	WILIAM	010	983	32	31,456	R	AC	3	51	42	100	$89,300	13,309	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
											Treatment Total			$89,300		
**FORD ST	WALKER ST	KEARNEY ST	FORDST	030	970	36	34,920	C	AC	1	48	31	100	$179,639	9,205	HEAVY REHABILITATION (3-LAYER, HMA OL)
**HERMAN AV	END	HOLM RD	HERMAV	010	400	32	12,800	R	AC	3	32	20	100	$55,423	9,075	HEAVY REHABILITATION (3-LAYER, HMA OL)
**LEE RD	WEST BEACH AVE	RAILROAD TRACKS	LEERD	020	719	29	20,851	C	AC	1	31	8	100	$107,264	9,230	HEAVY REHABILITATION (3-LAYER, HMA OL)
**ROSS RD	HOLLY DR	AIRPORT BLVD	ROSSRD	010	960	34	32,640	R	AC	3	26	13	100	$141,328	9,075	HEAVY REHABILITATION (3-LAYER, HMA OL)
											Treatment Total			$483,653		
**SUNNY HILLS DR	HERMAN CT	PVT COP	SUNHIL	010	170	32	5,440	R	AC	3	15	1	100	$73,471	2,798	RECONSTRUCT STRUCTURE w/ 6" HMA
											Treatment Total			$73,471		
				Year 2029 Area Total			1,072,749				Year 2029 Total			$1,491,758		

** - Treatment from Project Selection

MTC StreetSaver

Scenarios Criteria: Functional Class <> O - Other

Scenarios - Sections Selected for Treatment

Interest: 5.00% Inflation: 5.00% Printed: 1/24/2025

Scenario: 2024-Current Funding Level (6Yr Plan)

Year: 2030

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment PCI Before	Treatment PCI After	Cost	Rating	Treatment
**ALLEY	LINCOLN ST	MADIS	ALLEY	110	333	13	4,329	O	AC	5	80	74	83	$3,389	14,605	LIGHT MAINTENANCE (SS,MS)
**ALVARADO ST	LINCOLN	MADISON	ALVARD	010	350	31	10,850	R	AC	5	76	70	79	$8,493	14,475	LIGHT MAINTENANCE (SS,MS)
**PROSPECT ST	FREEDOM BLVD	LINCOLN ST	PRSPCT	010	170	30	5,100	R	AC	5	82	77	85	$4,325	14,973	LIGHT MAINTENANCE (SS,MS)
													Treatment Total	$16,207		
**STANFORD ST	FREEDOM BLVD	LINCOLN ST	STNFRD	010	479	36	17,244	C	AC	5	61	44	60	$20,981	6,701	HEAVY MAINTENANCE (SS, MS)
													Treatment Total	$20,981		
**ALLEY	LINCOLN ST	MADISON ST	ALLEY	060	405	13	5,265	O	AC	5	50	38	100	$15,694	12,922	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)
													Treatment Total	$15,694		
**ALLEY	MADISON ST	END	ALLEY	080	173	12	2,076	O	AC	5	46	34	100	$9,438	8,559	HEAVY REHABILITATION (3-LAYER, HMA OL)
													Treatment Total	$9,438		
**KRALJ DR	GREEN VALLEY RD	OAKRIDGE ST	KRALJ	020	378	32	12,096	R	AC	4	4	0	100	$171,532	2,664	RECONSTRUCT STRUCTURE w/ 6" HMA
**OAKRIDGE CT	OAKRIDGE ST	W END	OAKRCT	010	125	33	4,125	R	AC	4	6	0	100	$58,496	2,664	RECONSTRUCT STRUCTURE w/ 6" HMA
**OAKRIDGE ST	GREEN VALLEY RD	KRALJ	OAKRST	010	794	32	25,408	R	AC	4	9	0	100	$360,308	2,664	RECONSTRUCT STRUCTURE w/ 6" HMA
**PROSPECT ST	LINCOLN ST	MONTE VISTA AV	PRSPCT	020	1,071	30	32,130	R	AC	6	10	0	100	$455,633	2,664	RECONSTRUCT STRUCTURE w/ 6" HMA
**ROGGE ST	BECK ST	E END	ROGGE	110	469	36	16,884	R	AC	7	8	0	100	$239,430	2,664	RECONSTRUCT STRUCTURE w/ 6" HMA
													Treatment Total	$1,285,400		
				Year 2030 Area Total			135,507						Year 2030 Total	$1,347,720		
				Grand Total Section Area:			4,763,839						Grand Total	$8,965,353		

PROPOSED 6 YEAR WORK PROGRAM

PROPOSED 6 YEAR WORK PROGRAM

The 6-year program is a fluid plan that is subject to change over time. The plan includes assumed treatments on select streets attempting to perform both Preventive Maintenance (PM) and Rehabilitation treatments in each of the 7 Council Districts and on select arterial roadway segments while maximizing the available annual budget.

The following factors were considered in the development of the proposed 6-year program.

1. Include a combination of both PM and Rehabilitation treatments.
2. Develop annual projects by similar construction type. Primarily PM or Rehabilitation. Most of the work will be performed by a prime contractor resulting in better efficiency, coordination, and construction pricing.
3. Create groupings of major streets segments or neighborhoods within each Council District. Grouping by treatment type, roadway classification, neighborhoods and a maximum cost. Creation of these groups are meant to allow flexibility and ability to add or swap out groups of streets based on available budget and other construction projects that may impact the proposed plan.
4. Prioritize Council Districts by average condition score or PCI (50%), Community Value (10%), and Equity (40%). Prioritizing areas adjacent to schools and emergency facilities were also considered.
5. A lot more funding to districts with Perform work on previously committed and programmed projects within the first two (2) years of the 6-year program.

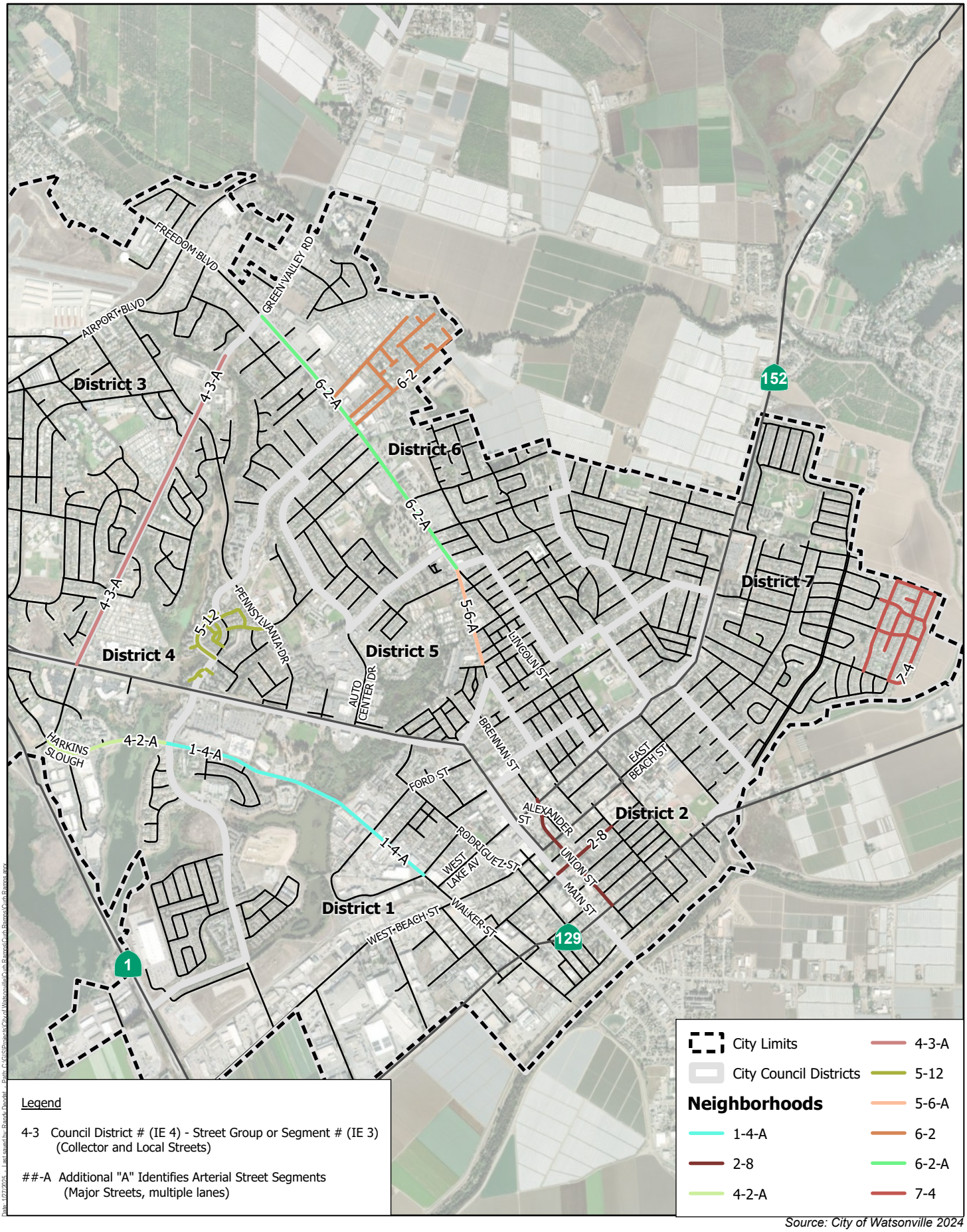
In addition to condition (PCI), Equity and Community Value were considered in prioritizing Council district and distributing the work shown in the 6-year plan. The City and County performed an Equity assessment, for parks projects, that establishes a priority ranking system that takes into consideration community value, and equity. Assessing the needs of areas in the City was based on a combination of social factors in relation to the community they serve and provides a more comprehensive and inclusive understanding that assisted in prioritizing Council District needs.
Equity was established using census data and aerial photo data, from 2019 to 2023, that evaluated:

- Age of population
- Disability
- Environmental Health
- Income
- Population Density
- Racially Disadvantaged

Council District Ranking by Condition, Equity and Community Value.

Priority Ranking	Annual Project Group	Council District	Area (SF)	Centerline Miles	Weighted PCI	Average of Condition Score (50%)	Average of Community Value (10%)	Average of Equity Score (40%)	Average of Priority Score
1	A	**3**	2,785,438	14.4	55	1.36	0.57	0.91	2.84
2		**2**	1,346,521	8.3	57	1.42	0.57	0.86	2.85
3		**1**	2,751,119	13.5	60	1.51	0.55	1.04	3.09
4	B	**5**	1,714,054	10.2	62	1.50	0.61	0.99	3.10
5		**7**	2,770,725	17.0	61	1.59	0.66	1.00	3.25
6		**4**	2,343,151	12.4	67	1.65	0.64	1.09	3.38
7		**6**	2,686,565	14.6	67	1.65	0.64	1.10	3.39

Based on these priority rankings, Council Districts 3, 2 and 1 have the highest need. The proposed 6-year plan will attempt to alternate the work between groups of districts in each annual project. Work planned for Districts 3,2 and 1 in any given year would be followed by working in Districts 4,5,6 and 7 the year after. This alternating pattern with a varying number of districts (3 vs 4), will result in slightly more funding being spent in Council Districts 3, 2 and 1, which have the greatest need.



Source: City of Watsonville 2024

Harris & Associates

N

0 600 1,200

Feet

Preventative Maintenance Year

Figure 1

PCI District 2025

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2025

Neighborhood 2-8

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2025

Neighborhood 5-12

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2025

Neighborhood 6-2

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

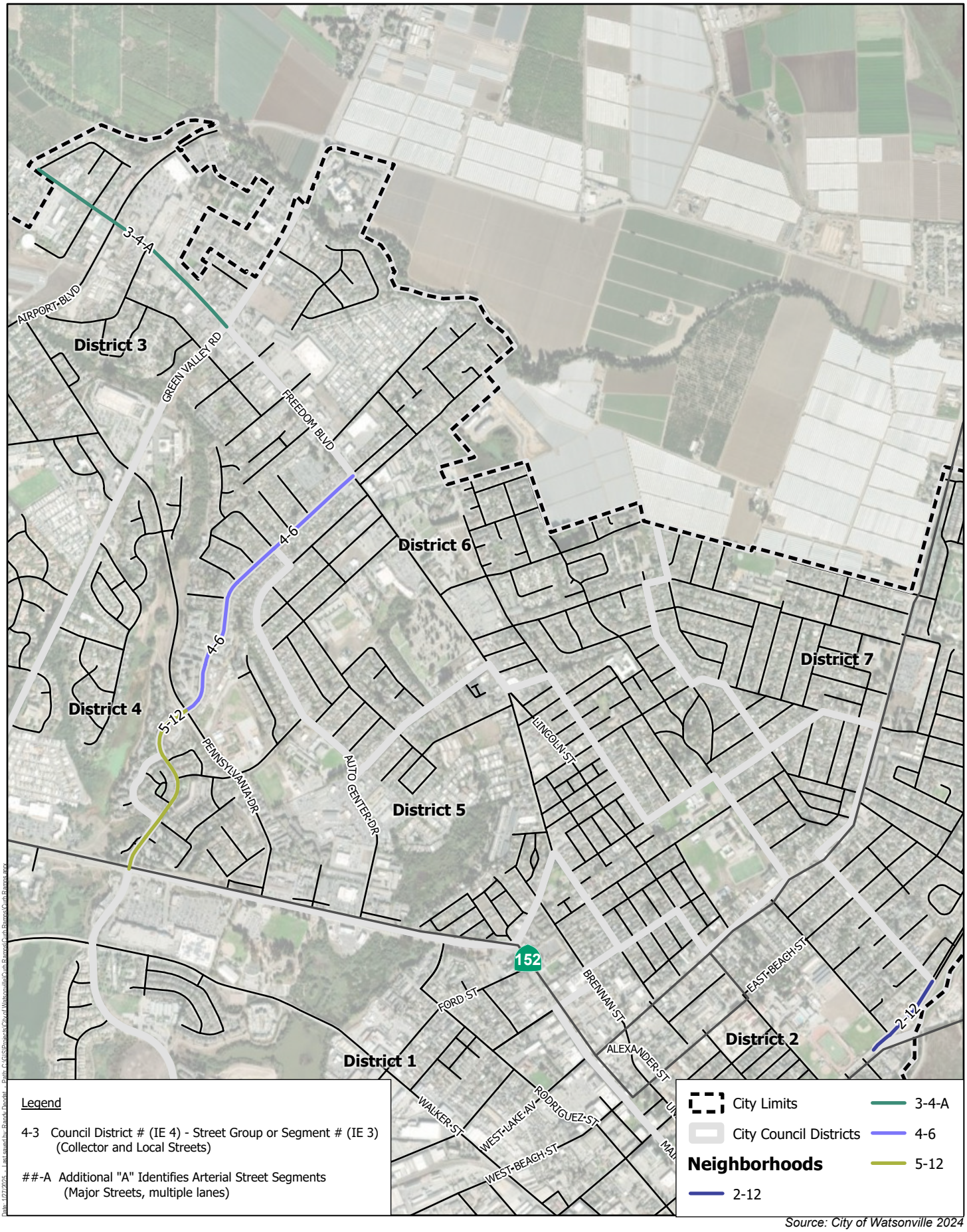
Project Year - 2025

Neighborhood 7-4

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 1

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
HARSLO	40	HARKINS SLOUGH	E/S OF PCC BRIDGE	BAYVIEW DR	HEAVY MAINTENANCE (SS,MS)	1450	64	92800	C - Collector	A - AC	1	P	1-4-A
HARSLO	50	HARKINS SLOUGH	BAYVIEW DR	COP @ 875' S/E OF BAYVIEW DR	HEAVY MAINTENANCE (SS,MS)	878	40	35120	C - Collector	A - AC	1	P	1-4-A
HARSLO	60	HARKINS SLOUGH	COP @ 875' S/E OF BAYVIEW DR	N/S OF PCC BRIDGE	HEAVY MAINTENANCE (SS,MS)	183	40	7320	C - Collector	A - AC	1	P	1-4-A
UNION	20	UNION ST	EAST BEACH ST	MAPLE AV	HEAVY REHABILITATION (3-LAYER, HMA OL)	556	44	24464	A - Arterial	A - AC	1	P	2-8
UNION	30	UNION ST	MAPLE AV	RIVERSIDE DR	HEAVY REHABILITATION (3-LAYER, HMA OL)	987	36	35532	A - Arterial	A - AC	1	P	2-8
HARSLO	10	HARKINS SLOUGH	GREEN VALLEY RD	WESTRIDGE DR	HEAVY REHABILITATION (3-LAYER, HMA OL)	425	66	28050	A - Arterial	O - AC/AC	1	P	4-2-A
HARSLO	20	HARKINS SLOUGH	WESTRIDGE DR	W/S PCC BRIDGE	HEAVY MAINTENANCE (SS,MS)	825	66	54450	C - Collector	O - AC/AC	1	P	4-2-A
HARSLO	30	HARKINS SLOUGH	W/S PCC BRIDGE	E/S PCC BRIDGE	DO NOTHING	760	62	47120	C - Collector	P - PCC	1	P	4-2-A
GRNVLD	40	GREEN VALLEY RD	MAIN ST	MARANATHA DR	LIGHT MAINTENANCE (SS,MS)	2600	60	156000	A - Arterial	A - AC	1	P	4-3-A
GRNVLD	50	GREEN VALLEY RD	MARANATHA DR	HOPE DR	LIGHT MAINTENANCE (SS,MS)	1075	56	60200	A - Arterial	A - AC	1	P	4-3-A
GRNVLD	60	GREEN VALLEY RD	HOPE DR	PENNSYLVANIA DR	LIGHT MAINTENANCE (SS,MS)	900	62	55800	A - Arterial	A - AC	1	P	4-3-A
FREDOM	70	FREEDOM BLVD	BROADIS ST	EAST HIGH ST	LIGHT MAINTENANCE (SS,MS)	1685	58	97730	A - Arterial	A - AC	1	P	5-6-A
FREDOM	60	FREEDOM BLVD	ALTA VISTA AVE	BROADIS ST	LIGHT MAINTENANCE (SS,MS)	2225	60	133500	A - Arterial	O - AC/AC	1	P	6-2-A
GRNVLD	30	GREEN VALLEY RD	QUIET MEADOWS DR	MAIN ST	DO NOTHING	627	69	43263	A - Arterial	A - AC	1		4-3-A
GRNVLD	70	GREEN VALLEY RD	PENNSYLVANIA DR	FREEDOM BLVD	HEAVY MAINTENANCE (SS,MS)	1685	58	127720	A - Arterial	A - AC	1		4-3-A
HARSLO	5	HARKINS SLOUGH	HWY 1	GREEN VALLEY RD	HEAVY MAINTENANCE (SS,MS)	240	50	12000	A - Arterial	A - AC	1		4-3-A
ALISCR	10	ALISA CR	MONTEBELLO DR	CLIFFORD DR	LIGHT MAINTENANCE (SS,MS)	550	27	14850	R - Residential/Local	A - AC	1		5-12
ALISCR	110	ALISA CR	ALISA CIR (S)	ALISA CIR (N)	LIGHT MAINTENANCE (SS,MS)	250	26	6500	R - Residential/Local	A - AC	1		5-12
ALISCR	210	ALISA CR	ALISA CIR	N END	HEAVY MAINTENANCE (SS,MS)	125	16	2000	R - Residential/Local	A - AC	1		5-12
HAMMER	20	HAMMER DR	PENNSYLVANIA DR	CLIFFORD DR	HEAVY REHABILITATION (3-LAYER, HMA OL)	675	36	24300	R - Residential/Local	A - AC	1		5-12
MONTCT	10	MONTEBELLO CT	MONTEBELLO DR	END	HEAVY REHABILITATION (3-LAYER, HMA OL)	175	32	5600	R - Residential/Local	A - AC	1		5-12
MONTDR	10	MONTEBELLO DR	CLIFFORD DR (S)	CLIFFORD DR (N)	LIGHT MAINTENANCE (SS,MS)	1029	37	38073	R - Residential/Local	A - AC	1		5-12
ROSEWD	10	ROSEWOOD DR	HAMMER DR	CLIFFORD AVE	LIGHT MAINTENANCE (SS,MS)	820	32	26240	R - Residential/Local	A - AC	1		5-12
SHRWOD	10	SHERWOOD CT	CLIFFORD DR	SHERWOOD CT	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	40	30	1200	R - Residential/Local	A - AC	1		5-12
SHRWOD	110	SHERWOOD CT	S END	N END	HEAVY MAINTENANCE (SS,MS)	340	26	7820	R - Residential/Local	A - AC	1		5-12
TERLP	10	TERRY LOOP	CLIFFORD AV	TERRY LOOP	HEAVY REHABILITATION (3-LAYER, HMA OL)	83	33	2739	R - Residential/Local	A - AC	1		5-12
ATKSON	10	ATKINSON LN	FREEDOM BLVD	END	LIGHT MAINTENANCE (SS,MS)	2177	31	67487	R - Residential/Local	A - AC	1		6-2
BLANCA	10	BLANCA LN	FREEDOM BLVD	END	HEAVY MAINTENANCE (SS,MS)	1822	32	58304	R - Residential/Local	A - AC	1		6-2
GARDAV	10	GARDNER AVE	FREEDOM BLVD	VIC RUGH LN	HEAVY MAINTENANCE (SS,MS)	845	33	27885	R - Residential/Local	A - AC	1		6-2
KADDLY	10	KADDERLY LN	ATKINSON LN	PACKARD RD	LIGHT MAINTENANCE (SS,MS)	497	31	15407	R - Residential/Local	A - AC	1		6-2
LYNBRK	10	LYNBROOK CT	VIO RUGH LN	END	HEAVY MAINTENANCE (SS,MS)	150	33	4950	R - Residential/Local	A - AC	1		6-2
MATAWY	10	MATA WY	ATKINSON LN	END	HEAVY REHABILITATION (3-LAYER, HMA OL)	320	30	9600	R - Residential/Local	A - AC	1		6-2
PACKLN	20	PACKARD LN	KADDERLY LN	WEST END	RECONSTRUCTION w/ 6" HMA	53	35	1855	R - Residential/Local	A - AC	1		6-2
PACKLN	10	PACKARD RD	KADDERLY LN	EAST END	LIGHT MAINTENANCE (SS,MS)	767	30	23010	R - Residential/Local	A - AC	1		6-2
QUINCT	10	QUINZA CT	ATKINSON LN	END	LIGHT MAINTENANCE (SS,MS)	213	20	4260	R - Residential/Local	A - AC	1		6-2
SADIPL	10	SADIA PL	BLANCA LN	END	LIGHT MAINTENANCE (SS,MS)	326	18	5868	R - Residential/Local	A - AC	1		6-2
SADIPL	20	SADIA PL	END	END	LIGHT MAINTENANCE (SS,MS)	124	16	1984	R - Residential/Local	A - AC	1		6-2
SHAWCT	10	SHAWKI CT	PACKARD LN	END	LIGHT MAINTENANCE (SS,MS)	152	16	2432	R - Residential/Local	A - AC	1		6-2
VICRUG	10	VIC RUGH LN	BLANCA LN	ATKINSON LN	LIGHT MAINTENANCE (SS,MS)	670	32	21440	R - Residential/Local	A - AC	1		6-2
ALMOND	10	ALMOND DR	VILLAGE WAY	VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	395	30	11850	R - Residential/Local	A - AC	1		7-4
ALMOND	20	ALMOND DR	VIVIENNE DR	COP 290' N/O TUTTLE AVE	LIGHT MAINTENANCE (SS,MS)	208	30	6240	R - Residential/Local	A - AC	1		7-4
ALMOND	30	ALMOND DR	COP 290' N/O TUTTLE AVE	TUTTLE AVE	LIGHT MAINTENANCE (SS,MS)	290	32	9280	R - Residential/Local	A - AC	1		7-4
ALMOND	40	ALMOND DR	TUTTLE AVE	BRONTE AVE	LIGHT MAINTENANCE (SS,MS)	752	32	24064	R - Residential/Local	A - AC	1		7-4
BRONTE	10	BRONTE AV	VILLAGE WAY	VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	447	30	13410	R - Residential/Local	A - AC	1		7-4
BRONTE	20	BRONTE AV	VIVIENNE DR	COP 165' W/O VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	165	30	4950	R - Residential/Local	A - AC	1		7-4
BRONTE	30	BRONTE AV	COP 165' W/O VIVIENNE DR	DELTA WY	HEAVY MAINTENANCE (SS,MS)	1175	32	37600	R - Residential/Local	A - AC	1		7-4
CYNTCT	10	CYNTHIA CT	END	TUTTLE AVE	HEAVY MAINTENANCE (SS,MS)	330	32	10560	R - Residential/Local	A - AC	1		7-4
CYNTDR	20	CYNTHIA DR	TUTTLE AVE	COP 275' E/O TUTTLE AVE	HEAVY MAINTENANCE (SS,MS)	277	32	8864	R - Residential/Local	A - AC	1		7-4
CYNTDR	30	CYNTHIA DR	COP 275' E/O TUTTLE AVE	VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	165	30	4950	R - Residential/Local	A - AC	1		7-4
DELTAW	10	DELTA WAY	VILLAGE WY	PAJARO VISTA CT	LIGHT MAINTENANCE (SS,MS)	238	30	7140	R - Residential/Local	A - AC	1		7-4
DELTAW	20	DELTA WAY	PAJARO VISTA CT	VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	255	30	7650	R - Residential/Local	A - AC	1		7-4
DELTAW	30	DELTA WAY	VIVIENNE DR	COP 133' W/O VIVIENNE DR	LIGHT MAINTENANCE (SS,MS)	133	30	3990	R - Residential/Local	A - AC	1		7-4
DELTAW	40	DELTA WAY	COP 133' W/O VIVIENNE DR	TUTTLE AVE	HEAVY REHABILITATION (3-LAYER, HMA OL)	195	32	6240	R - Residential/Local	A - AC	1		7-4
DELTAW	50	DELTA WAY	TUTTLE AV	BRONTE AV	HEAVY MAINTENANCE (SS,MS)	797	32	25504	R - Residential/Local	A - AC	1		7-4
PAJAROCT	10	PAJARO VISTA CT	DELTA WAY	END	LIGHT MAINTENANCE (SS,MS)	200	30	7500	R - Residential/Local	A - AC	1		7-4
TUTTLE	50	TUTTLE AV	ALMOND DR	BRONTE AV	LIGHT MAINTENANCE (SS,MS)	733	36	26388	C - Collector	A - AC	1		7-4
VILLAGE	10	VILLAGE WAY	ALMOND DR	DELTA WAY	LIGHT MAINTENANCE (SS,MS)	448	30	13440	R - Residential/Local	A - AC	1		7-4
VILLAGE	20	VILLAGE WAY	DELTA WAY	BRONTE AVE	LIGHT MAINTENANCE (SS,MS)	234	30	7020	R - Residential/Local	A - AC	1		7-4
VIVEND	60	VIVIENNE DR	COP 97' S/O CLOUDVIEW DR	ALMOND DR	LIGHT MAINTENANCE (SS,MS)	143	30	4290	R - Residential/Local	A - AC	1		7-4
VIVEND	70	VIVIENNE DR	ALMOND DR	CYNTHIA DR	LIGHT MAINTENANCE (SS,MS)	287	30	8610	R - Residential/Local	A - AC	1		7-4
VIVEND	80	VIVIENNE DR	CYNTHIA DR	COP 93' S/O CYNTHIA DR	LIGHT MAINTENANCE (SS,MS)	93	31	2883	R - Residential/Local	A - AC	1		7-4
VIVEND	90	VIVIENNE DR	COP 93' S/O CYNTHIA DR	DELTA WY	LIGHT MAINTENANCE (SS,MS)	130	31	4030	R - Residential/Local	A - AC	1		7-4
VIVEND	100	VIVIENNE DR	DELTA WAY	BRONTE AVE	LIGHT MAINTENANCE (SS,MS)	203	30	6090	R - Residential/Local	A - AC	1		7-4



Source: City of Watsonville 2024

Harris & Associates

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0 600 1,200

Feet

Rehabilitation Year

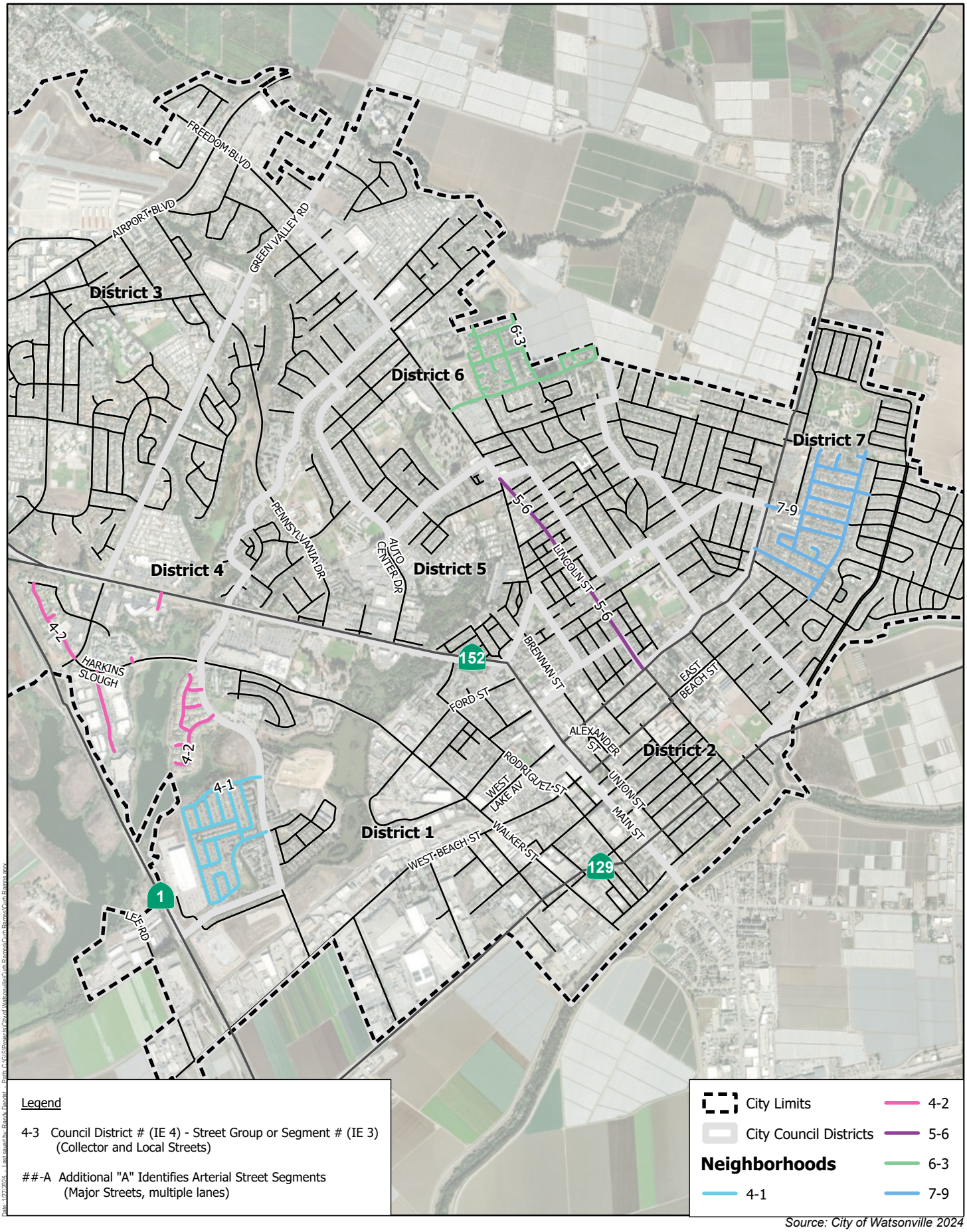
Figure 2

PCI District 2026

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 2

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
FREDOM	20	FREEDOM BLVD	AIRPORT BLVD	GREEN VALLEY RD	HEAVY REHABILITATION (3-LAYER, HMA OL)	1800	56	100800	A - Arterial	A - AC	2	P	3-4-A
CLIFRD	30	CLIFFORD DR	PENNSYLVANIA DR	CLAREMONT AVE	HEAVY REHABILITATION (3-LAYER, HMA OL)	1478	36	53208	C - Collector	O - AC/AC	2	P	4-6
CLIFRD	40	CLIFFORD DR	CLAREMONT AVE	FREEDOM BLVD	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	2050	37	75850	C - Collector	A - AC	2	P	4-6
CLIFRD	10	CLIFFORD DR	MAIN ST	MONTEBELLO DR (S)	HEAVY MAINTENANCE (SS,MS)	642	37	23754	C - Collector	A - AC	2	P	5-12
CLIFRD	20	CLIFFORD DR	MONTEBELLO DR (S)	PENNSYLVANIA DR	HEAVY MAINTENANCE (SS,MS)	1570	37	58090	C - Collector	A - AC	2	P	5-12
BRIDGE	130	BRIDGE ST	BECK ST	BLACKBURN ST	RECONSTRUCTION w/ 6" HMA	824	38	31312	C - Collector	A - AC	2		2-12
BRIDGE	140	BRIDGE ST	BLACKBURN ST	RIVERSIDE DR	LIGHT MAINTENANCE (SS,MS)	260	22	5720	C - Collector	A - AC	2		2-12
FREDOM	10	FREEDOM BLVD	COMPTON TERRACE	AIRPORT BLVD	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	1074	56	60144	A - Arterial	A - AC	2		3-4-A



Source: City of Watsonville 2024

Harris & Associates

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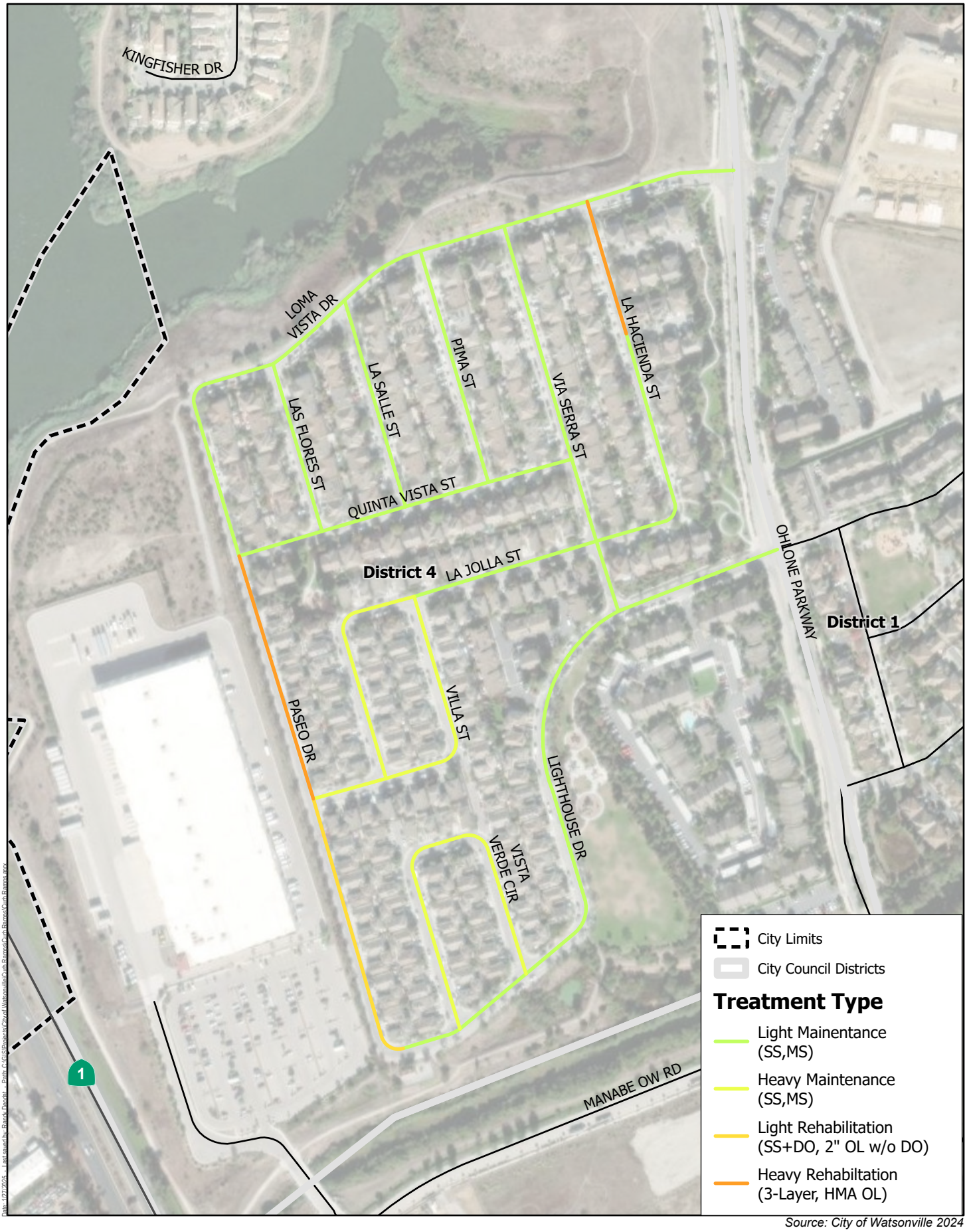
Feet

Preventative Maintenance Year

Figure 3

PCI District 2027

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

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0 250 500

Feet

Project Year - 2027

Neighborhood 4-1

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

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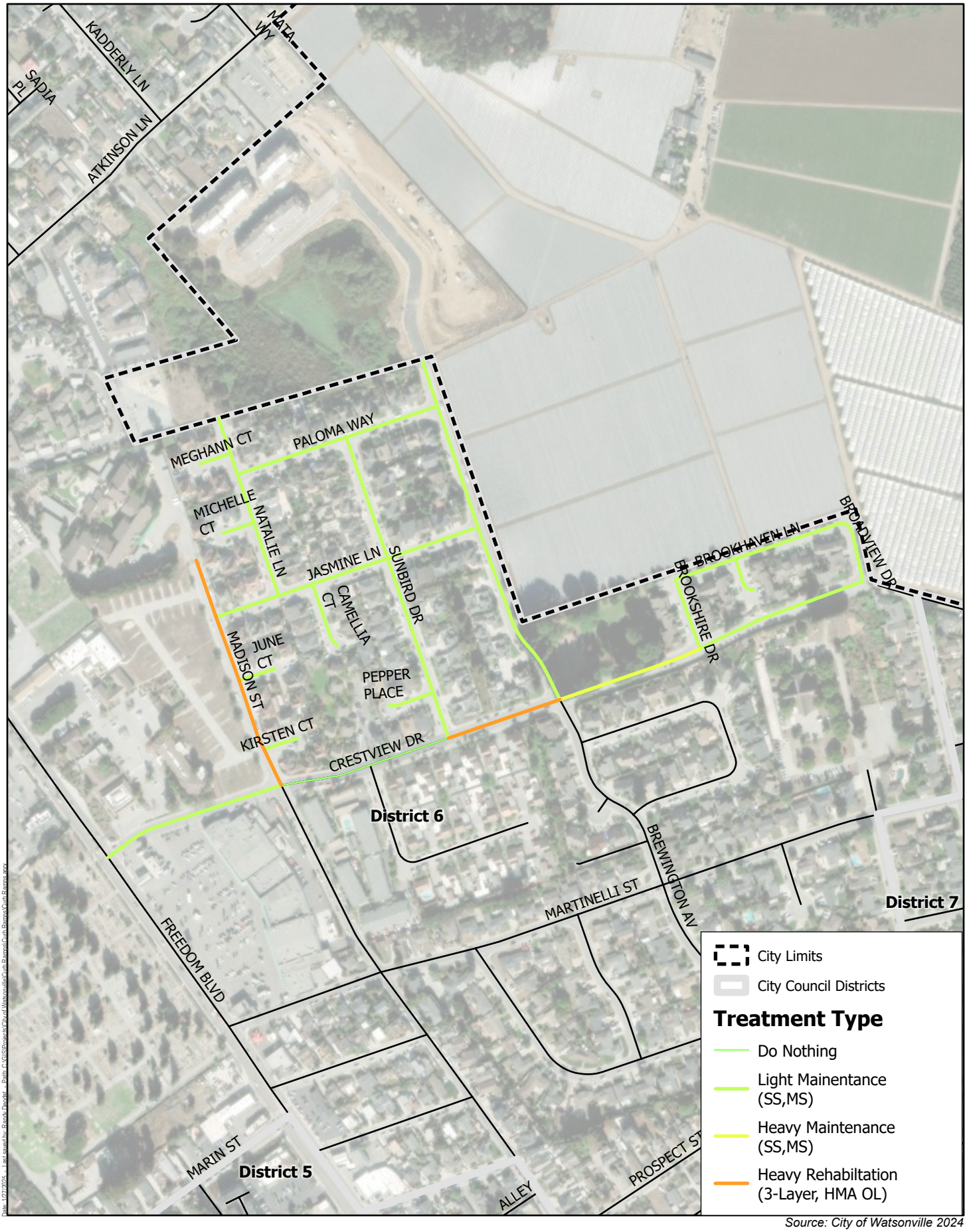
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Feet

Project Year - 2027

Neighborhood 4-2

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

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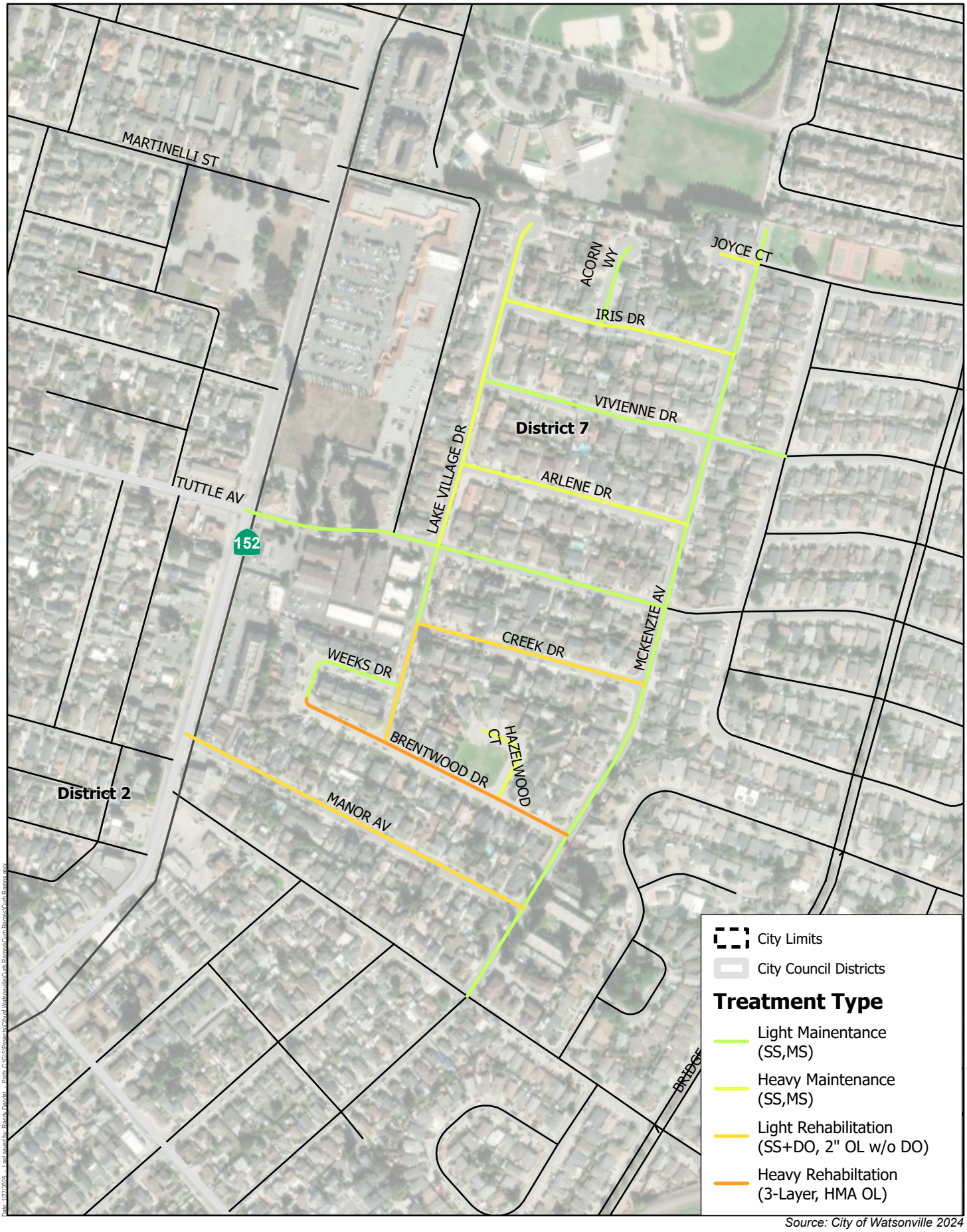
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Project Year - 2027

Neighborhood 6-3

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

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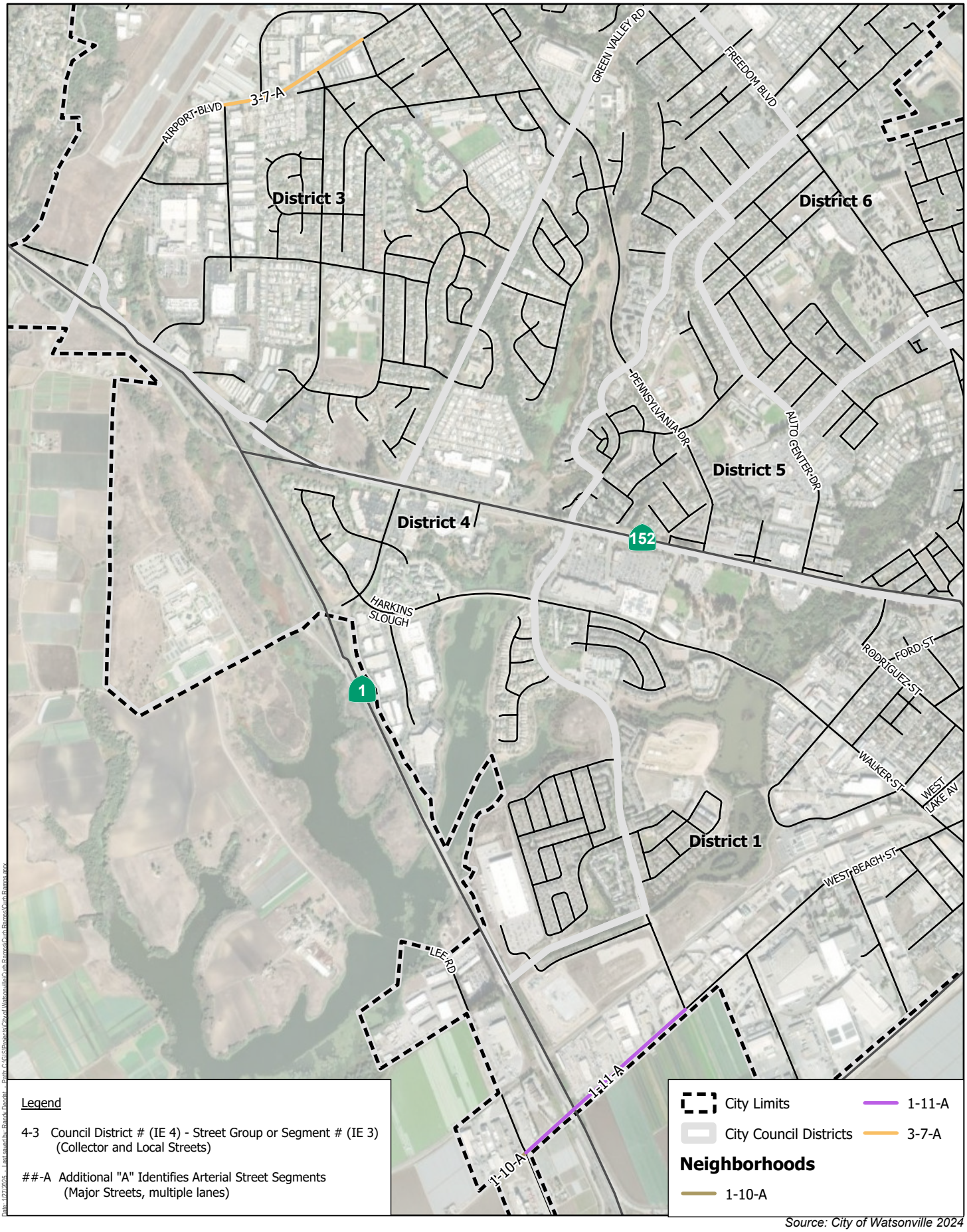
Project Year - 2027

Neighborhood 7-9

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 3

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
LAHACIDA	10	LA HACIENDA ST	LOMA VISTA DR	VIA VENTANA CT	HEAVY REHABILITATION (3-LAYER, HMA OL)	325	16	5200	R - Residential/Local	A - AC	3		4-1
LAHACIDA	20	LA HACIENDA ST	VIA VENTANA CT	LA JOLLA ST	LIGHT MAINTENANCE (SS,MS)	429	16	6864	R - Residential/Local	A - AC	3		4-1
LAJOLLA	10	LA JOLLA ST	VILLA ST (S)	VILLA ST (N)	HEAVY MAINTENANCE (SS,MS)	555	31	17205	R - Residential/Local	A - AC	3		4-1
LAJOLLA	20	LA JOLLA ST	VILLA ST (N)	VIA SERRA ST	LIGHT MAINTENANCE (SS,MS)	447	31	13857	R - Residential/Local	A - AC	3		4-1
LAJOLLA	30	LA JOLLA ST	VIA SERRA ST	LA HACIENDA ST	LIGHT MAINTENANCE (SS,MS)	200	17	3400	R - Residential/Local	A - AC	3		4-1
LASALLE	10	LA SALLE ST	LOMA VISTA DR	QUINTA VISTA ST	LIGHT MAINTENANCE (SS,MS)	500	16	8000	R - Residential/Local	A - AC	3		4-1
LASFLRS	10	LAS FLORES ST	LOMA VISTA DR	QUINTA VISTA ST	LIGHT MAINTENANCE (SS,MS)	409	16	6544	R - Residential/Local	A - AC	3		4-1
LIGHTHSE	20	LIGHTHOUSE DR	OHLONE PARKWAY	VIA SERRA ST	LIGHT MAINTENANCE (SS,MS)	390	31	12090	R - Residential/Local	A - AC	3		4-1
LIGHTHSE	30	LIGHTHOUSE DR	VIA SERRA ST	PASEO ST	LIGHT MAINTENANCE (SS,MS)	1375	32	44000	R - Residential/Local	A - AC	3		4-1
LOMAVIST	10	LOMA VISTA DR	OHLONE PARKWAY	PASEO DR	LIGHT MAINTENANCE (SS,MS)	1418	28	39704	R - Residential/Local	A - AC	3		4-1
PASEO	10	PASEO DR	LIGHTHOUSE DR	VILLA ST	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	616	23	14168	R - Residential/Local	A - AC	3		4-1
PASEO	20	PASEO DR	VILLA ST	QUINTA VISTA ST	HEAVY REHABILITATION (3-LAYER, HMA OL)	602	25	15050	R - Residential/Local	A - AC	3		4-1
PASEO	30	PASEO DR	QUINTA VISTA ST	LOMA VISTA DR	LIGHT MAINTENANCE (SS,MS)	385	17	6545	R - Residential/Local	A - AC	3		4-1
PIMA	10	PIMA ST	LOMA VISTA DR	QUINTA VISTA ST	LIGHT MAINTENANCE (SS,MS)	566	16	9056	R - Residential/Local	A - AC	3		4-1
QUINTA	10	QUINTA VISTA ST	PASEO DR	VIA SERRA ST	LIGHT MAINTENANCE (SS,MS)	815	16	13040	R - Residential/Local	A - AC	3		4-1
VIASERRA	10	VIA SERRA ST	LOMA VISTA DR	QUINTA VISTA ST	LIGHT MAINTENANCE (SS,MS)	570	16	9120	R - Residential/Local	A - AC	3		4-1
VIASERRA	20	VIA SERRA ST	QUINTA VISTA ST	LIGHTHOUSE DR	LIGHT MAINTENANCE (SS,MS)	350	16	5600	R - Residential/Local	A - AC	3		4-1
VILLA	10	VILLA ST	PASEO DR	LA JOLLA ST (N)	HEAVY MAINTENANCE (SS,MS)	738	31	22878	R - Residential/Local	A - AC	3		4-1
VISTAVERDE	10	VISTA VERDE CIR	LIGHTHOUSE DR (E)	LIGHTHOUSE DR (W)	HEAVY MAINTENANCE (SS,MS)	922	31	28582	R - Residential/Local	A - AC	3		4-1
BENTRE	10	BENT TREE CT	SILVER LEAF DR	END	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	224	27	6048	R - Residential/Local	A - AC	3		4-2
CROSSSQ	10	CROSSROADS SQ	MAIN ST	S END	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	275	50	13750	R - Residential/Local	A - AC	3		4-2
EGRET	10	EGRET LN	PELICAN DR	OHLONE PARKWAY	LIGHT MAINTENANCE (SS,MS)	245	28	6860	R - Residential/Local	A - AC	3		4-2
HERON	10	HERON CT	KINGFISHER DR	END	LIGHT MAINTENANCE (SS,MS)	250	28	7000	R - Residential/Local	A - AC	3		4-2
KINGFIR	10	KINGFISHER DR	OHLONE PARKWAY	PELICAN DR	LIGHT MAINTENANCE (SS,MS)	470	28	13160	R - Residential/Local	A - AC	3		4-2
KINGFIR	20	KINGFISHER DR	PELICAN DR	END	LIGHT MAINTENANCE (SS,MS)	745	28	20860	R - Residential/Local	A - AC	3		4-2
PELICAN	10	PELICAN DR	KINGFISHER DR	YARRO CT	LIGHT MAINTENANCE (SS,MS)	484	28	13552	R - Residential/Local	A - AC	3		4-2
PELICAN	20	PELICAN DR	YARRO CT	END	LIGHT MAINTENANCE (SS,MS)	565	28	15820	R - Residential/Local	A - AC	3		4-2
QUIEMDR	20	QUIET MEADOW DR	HARKINS SLOUGH RD	MISTY GLADE LN	LIGHT MAINTENANCE (SS,MS)	20	29	580	R - Residential/Local	A - AC	3		4-2
SILEAF	10	SILVERLEAF DR	GREEN MEADOW DR	GREEN VALLEY RD	LIGHT MAINTENANCE (SS,MS)	1534	30	46020	R - Residential/Local	A - AC	3		4-2
WSTRDG	10	WESTRIDGE DR	HARKINS SLOUGH	END	LIGHT MAINTENANCE (SS,MS)	1526	40	61040	R - Residential/Local	A - AC	3		4-2
YARRO	10	YARRO CT	PELICAN DR	END	LIGHT MAINTENANCE (SS,MS)	269	28	7532	R - Residential/Local	A - AC	3		4-2
LINCON	10	LINCOLN ST	FREEDOM BLVD	STANFORD ST	HEAVY MAINTENANCE (SS,MS)	1052	36	37872	A - Arterial	A - AC	3		5-6
LINCON	20	LINCOLN ST	STANFORD ST	CALIFORNIA ST	HEAVY MAINTENANCE (SS,MS)	1097	36	39492	A - Arterial	A - AC	3		5-6
LINCON	30	LINCOLN ST	CALIFORNIA ST	EAST FIFTH ST	LIGHT MAINTENANCE (SS,MS)	1076	36	38736	A - Arterial	A - AC	3		5-6
LINCON	40	LINCOLN ST	EAST FIFTH ST	EAST LAKE AV	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	579	36	20844	A - Arterial	A - AC	3		5-6
LINCST	5	LINCOLN ST	FORK IN THE ROAD	FREEDOM BL	LIGHT MAINTENANCE (SS,MS)	115	14	1610	R - Residential/Local	A - AC	3		5-6
BRYKNL	10	BERRYKNOLL CT	BROOKHAVEN LN	END	LIGHT MAINTENANCE (SS,MS)	150	25	3750	R - Residential/Local	A - AC	3		6-3
BRWGTN	10	BREWINGTON AV	N END	W/C 120'S OF JASMINE LN	LIGHT MAINTENANCE (SS,MS)	670	36	24120	C - Collector	A - AC	3		6-3
BRWGTN	20	BREWINGTON AV	W/C 120'S OF JASMINE LN	CRESTVIEW DR	LIGHT MAINTENANCE (SS,MS)	475	35	16625	C - Collector	A - AC	3		6-3
BRDVIW	10	BROADVIEW DR	CRESTVIEW DR	BROOKHAVEN LN	LIGHT MAINTENANCE (SS,MS)	190	27	5130	R - Residential/Local	A - AC	3		6-3
BRKHAV	10	BROOKHAVEN LN	BROOKSHIRE DR	BROADVIEW DR	LIGHT MAINTENANCE (SS,MS)	640	25	16000	R - Residential/Local	A - AC	3		6-3
BRKSRE	10	BROOKSHIRE DR	CRESTVIEW DR	BROOKHAVEN LN	LIGHT MAINTENANCE (SS,MS)	200	27	5400	R - Residential/Local	A - AC	3		6-3
CAMECT	10	CAMELLIA CT	JASMINE LN	END	LIGHT MAINTENANCE (SS,MS)	210	32	6720	R - Residential/Local	A - AC	3		6-3
CRSTDR	10	CRESTVIEW DR	FREEDOM BV	MADISON ST	LIGHT MAINTENANCE (SS,MS)	552	40	22080	C - Collector	A - AC	3		6-3
CRSTDR	20	CRESTVIEW DR	MADISON ST	SUNBIRD DR	DO NOTHING	550	38	20900	C - Collector	A - AC	3		6-3
CRSTDR	30	CRESTVIEW DR	SUNBIRD DR	BREWINGTON	HEAVY REHABILITATION (3-LAYER, HMA OL)	380	40	15200	C - Collector	A - AC	3		6-3
CRSTDR	40	CRESTVIEW DR	BREWINGTON	BROOKSHIRE DR	HEAVY MAINTENANCE (SS,MS)	425	40	17000	C - Collector	A - AC	3		6-3
CRSTDR	50	CRESTVIEW DR	BROOKSHIRE DR.	BROADVIEW DR.	LIGHT MAINTENANCE (SS,MS)	560	40	22400	C - Collector	A - AC	3		6-3
JASMLN	10	JASMINE LN	MADISON ST	BREWINGTON AVE	LIGHT MAINTENANCE (SS,MS)	820	32	26240	R - Residential/Local	A - AC	3		6-3
JUNECT	10	JUNE CT	MADISON ST	END	LIGHT MAINTENANCE (SS,MS)	160	32	5120	R - Residential/Local	A - AC	3		6-3
KIRSCT	10	KIRSTEN CT	MADISON ST	TO END	LIGHT MAINTENANCE (SS,MS)	160	32	5120	R - Residential/Local	A - AC	3		6-3
MADISN	10	MADISON ST	END	CRESTVIEW DR	HEAVY REHABILITATION (3-LAYER, HMA OL)	745	32	23840	R - Residential/Local	A - AC	3		6-3
MEGHCT	10	MEGHANN CT	NATALIE LN	END	LIGHT MAINTENANCE (SS,MS)	125	33	4125	R - Residential/Local	A - AC	3		6-3
MICHCT	10	MICHELLE CT	NATALIE LN	W END	LIGHT MAINTENANCE (SS,MS)	110	33	3630	R - Residential/Local	A - AC	3		6-3
NATALN	10	NATALIE LN	JASMINE LN	END	LIGHT MAINTENANCE (SS,MS)	565	32	18080	R - Residential/Local	A - AC	3		6-3
PALOWY	10	PALOMA WAY	BREWINGTON AVE	NATALIE LN	LIGHT MAINTENANCE (SS,MS)	620	32	19840	R - Residential/Local	A - AC	3		6-3
PEPRPL	10	PEPPER PLACE	SUNBIRD AVE	END	LIGHT MAINTENANCE (SS,MS)	175	26	4550	R - Residential/Local	A - AC	3		6-3
SUNBRD	10	SUNBIRD DR	CRESTVIEW DR	JASMINE LANE	LIGHT MAINTENANCE (SS,MS)	459	32	14688	R - Residential/Local	A - AC	3		6-3
SUNBRD	20	SUNBIRD DR	JASMINE AVE	PALOMA AVE	LIGHT MAINTENANCE (SS,MS)	360	32	11520	R - Residential/Local	A - AC	3		6-3
ACORN	10	ACORN WY	IRIS DR	END	LIGHT MAINTENANCE (SS,MS)	310	32	9920	R - Residential/Local	A - AC	3		7-9
ARLENE	10	ARLENE DR	LAKE VILLAGE DR	MC KENZIE	HEAVY MAINTENANCE (SS,MS)	722	32	23104	R - Residential/Local	A - AC	3		7-9
BRNTWD	10	BRENTWOOD DR	MCKENZIE AV	WEEKS DR	HEAVY REHABILITATION (3-LAYER, HMA OL)	908	32	29056	R - Residential/Local	A - AC	3		7-9
CREEKD	10	CREEK DR	LAKE VILLAGE DR	MC KENZIE DR	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	721	32	23072	R - Residential/Local	A - AC	3		7-9
HZLEWD	10	HAZELWOOD CT	BRENTWOOD DR	END	HEAVY MAINTENANCE (SS,MS)	360	32	11520	R - Residential/Local	A - AC	3		7-9
IRISDR	10	IRIS DR	MCKENZIE AV	LAKE VILLAGE DR	HEAVY MAINTENANCE (SS,MS)	721	32	23072	R - Residential/Local	A - AC	3		7-9
JOYECT	10	JOYCE CT	END	MCKENZIE AV	HEAVY MAINTENANCE (SS,MS)	150	32	4800	R - Residential/Local	A - AC	3		7-9
LKVILL	10	LAKE VILLAGE DR	END	TUTTLE AVE	HEAVY MAINTENANCE (SS,MS)	1060	32	33920	R - Residential/Local	A - AC	3		7-9
LKVILL	20	LAKE VILLAGE DR	TUTTLE AVE	CREEK DR	LIGHT MAINTENANCE (SS,MS)	228	34	7752	R - Residential/Local	A - AC	3		7-9
LKVILL	30	LAKE VILLAGE DR	CREEK DR	BRENTWOOD DR	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	362	32	11584	R - Residential/Local	A - AC	3		7-9
MANOR	10	MANOR AV	EAST LAKE AV	MCKENZIE ST	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	1160	36	41760	R - Residential/Local	A - AC	3		7-9
MCKZAV	10	MCKENZIE AV	END	JOYCE DR	LIGHT MAINTENANCE (SS,MS)	114	32	3648	R - Residential/Local	A - AC	3		7-9
MCKZAV	20	MCKENZIE AV	JOYCE DR	ARLENE DR	LIGHT MAINTENANCE (SS,MS)	845	32	27040	R - Residential/Local	A - AC	3		7-9
MCKZAV	30	MCKENZIE AV	ARLENE DR	TUTTLE AVE	LIGHT MAINTENANCE (SS,MS)	271	32	8672	R - Residential/Local	A - AC	3		7-9
MCKZAV	40	MCKENZIE AV	TUTTLE AV	MANOR AV	LIGHT MAINTENANCE (SS,MS)	1084	34	36856	R - Residential/Local	A - AC	3		7-9
MCKZAV	50	MCKENZIE AV	MANOR AV	HUSHBECK AV	LIGHT MAINTENANCE (SS,MS)	330	36	11880	R - Residential/Local	A - AC	3		7-9
TUTTLE	20	TUTTLE AV	EAST LAKE AVE	MCKENZIE AVE	LIGHT MAINTENANCE (SS,MS)	1358	36	48888	C - Collector	A - AC	3		7-9
VIVEND	10	VIVIENNE DR	LAKE VILLAGE DR	MCKENZIE AV	LIGHT MAINTENANCE (SS,MS)	722	32	23104	R - Residential/Local	A - AC	3		7-9
VIVEND	20	VIVIENNE DR	MCKENZIE AV	CEDAR DR	LIGHT MAINTENANCE (SS,MS)	216	32	6912	R - Residential/Local	A - AC	3		7-9
WEEKS	10	WEEKS DR	LAKE VILLAGE DR	BRENTWOOD DR	LIGHT MAINTENANCE (SS,MS)	373	32	11936	R - Residential/Local	A - AC	3		7-9



Source: City of Watsonville 2024

Harris & Associates

N

0 600 1,200

Feet

Rehabilitation Year

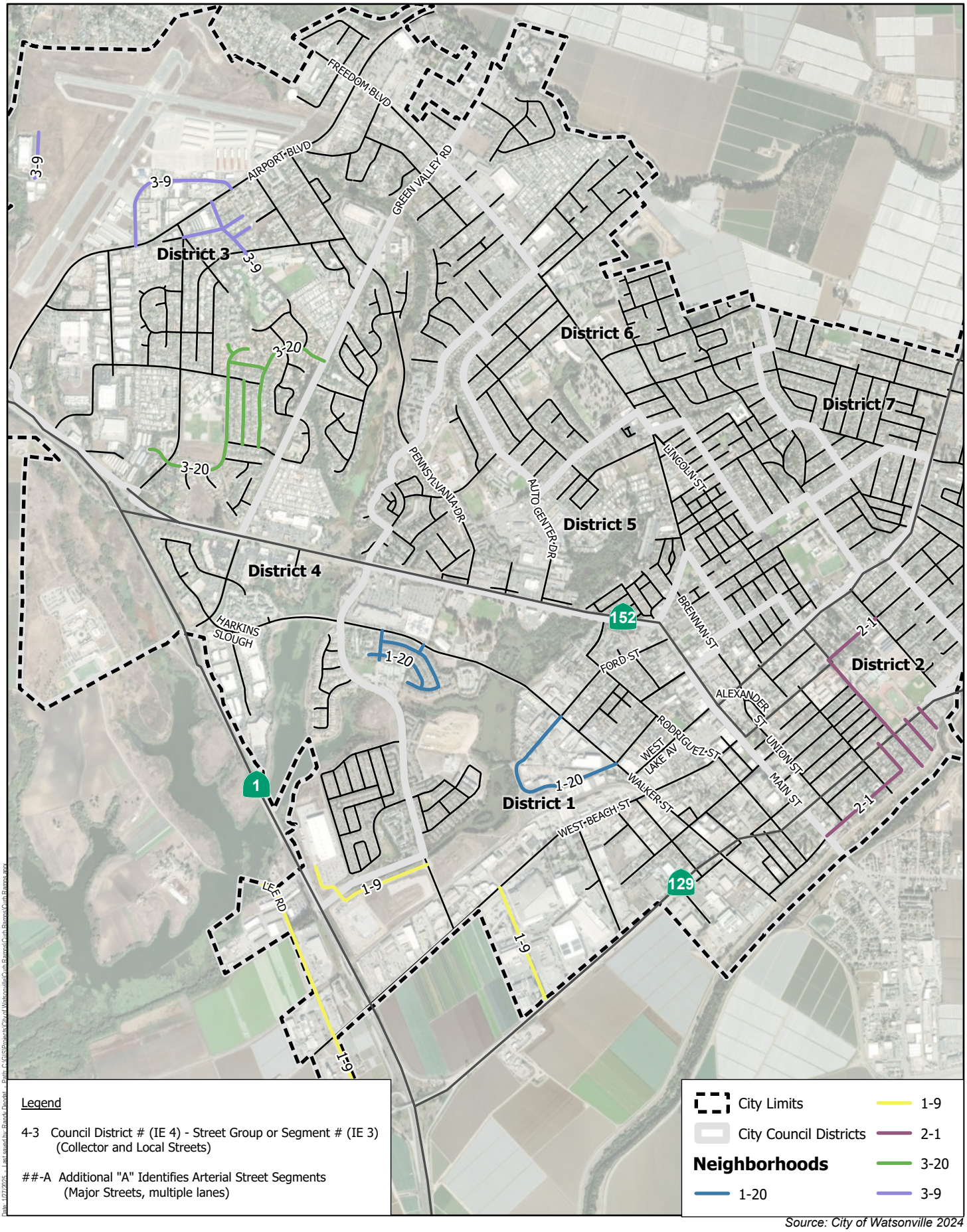
Figure 4

PCI District 2028

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 4

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
AIRPRT	60	AIRPORT BLVD	HANGAR WY	ROSS ST	HEAVY REHABILITATION (3-LAYER, HMA OL)	1800	63	113400	A - Arterial	A - AC	4		3-7-A
WBEACH	60	WEST BEACH ST	OHLONE PARKWAY	LEE RD	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	2518	64	161152	A - Arterial	A - AC	4		1-11-A
WBEACH	70	WEST BEACH ST	LEE RD	CITY BOUNDARY	RECONSTRUCTION w/ 8" HMA	508	42	21336	A - Arterial	A - AC	4		1-10-A



Source: City of Watsonville 2024

Harris & Associates

N

0 600 1,200

Feet

Preventative Maintenance Year

Figure 5

PCI District 2029

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

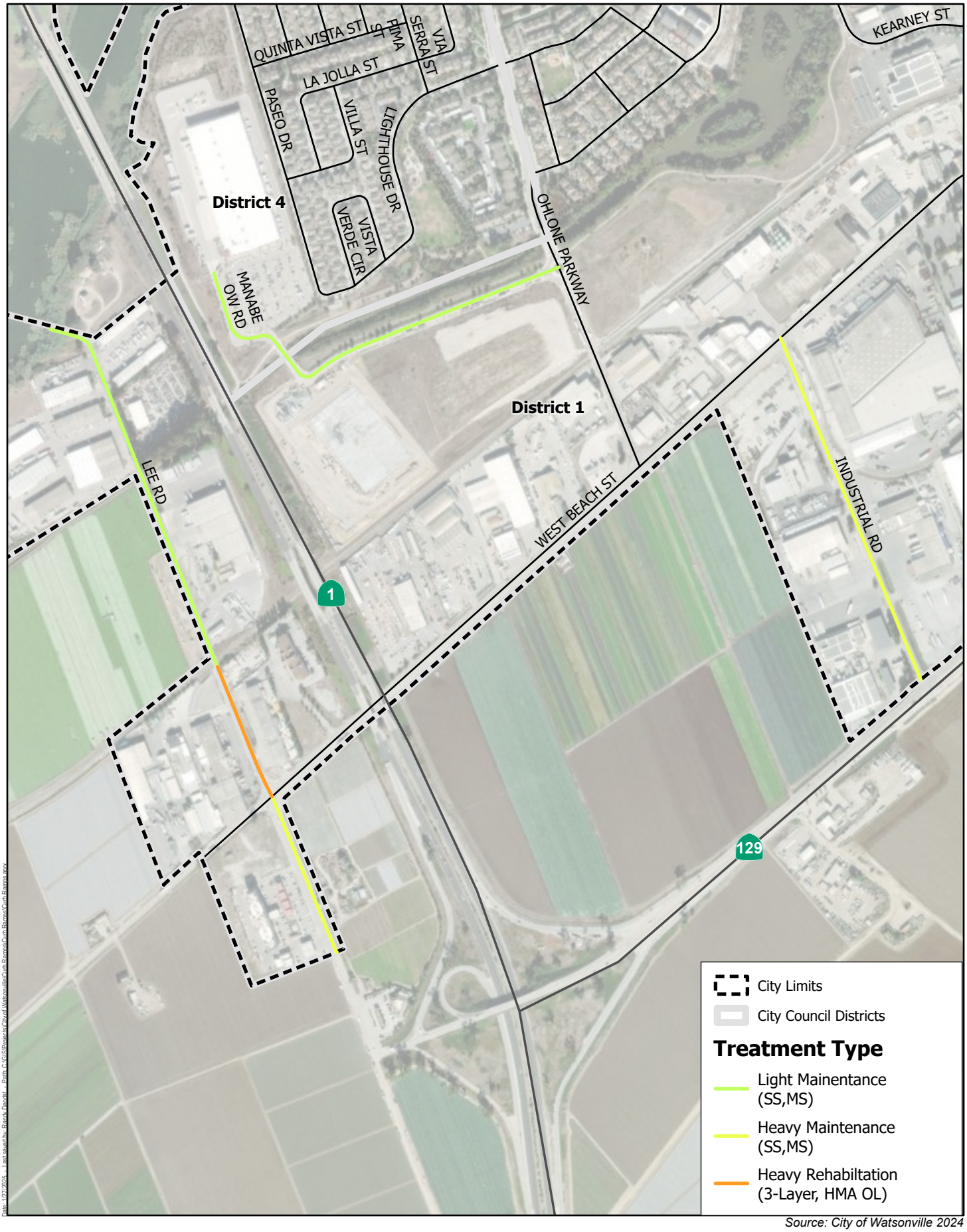
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Feet

Project Year - 2029

Neighborhood 1-20

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

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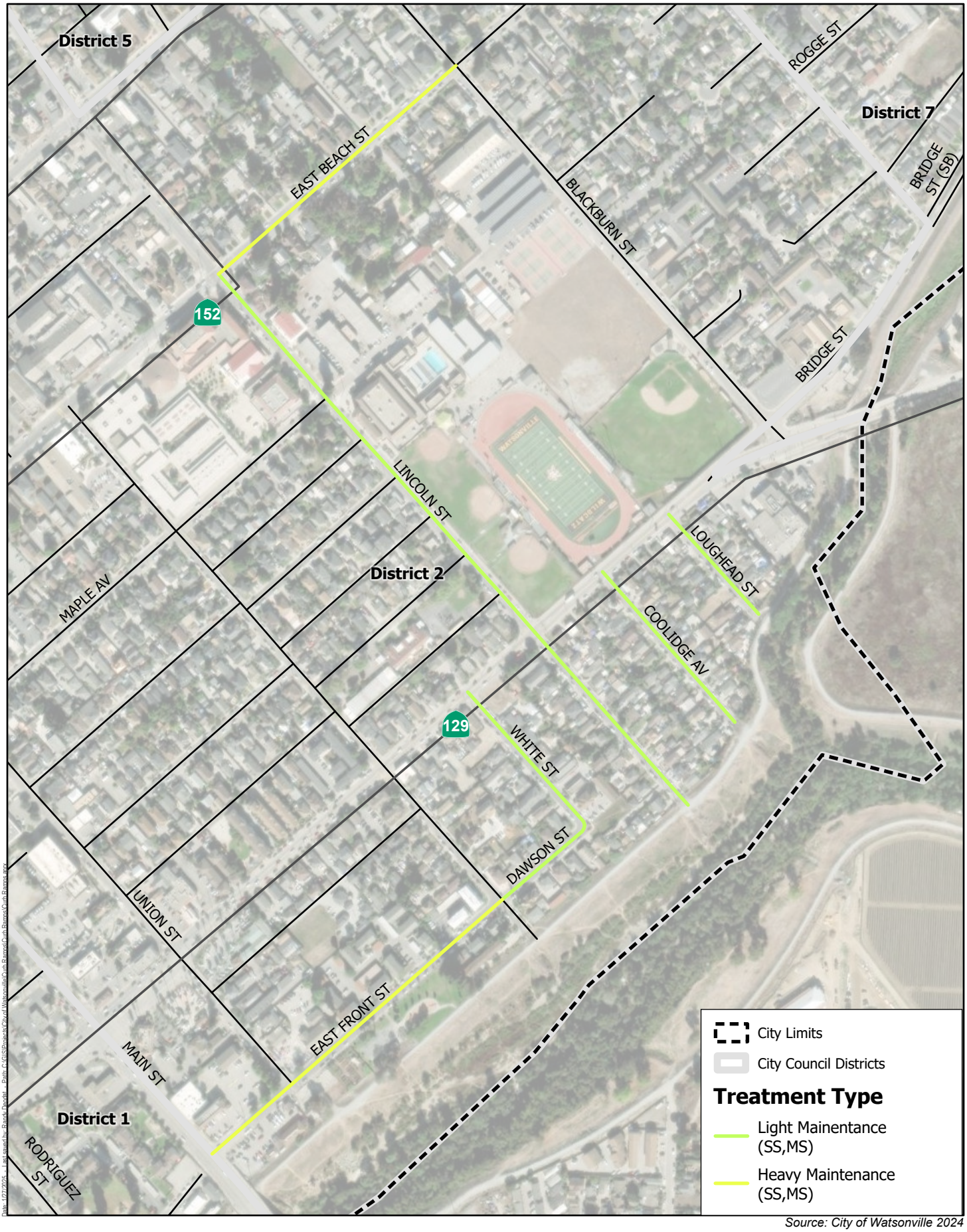
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Feet

Project Year - 2029

Neighborhood 1-9

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

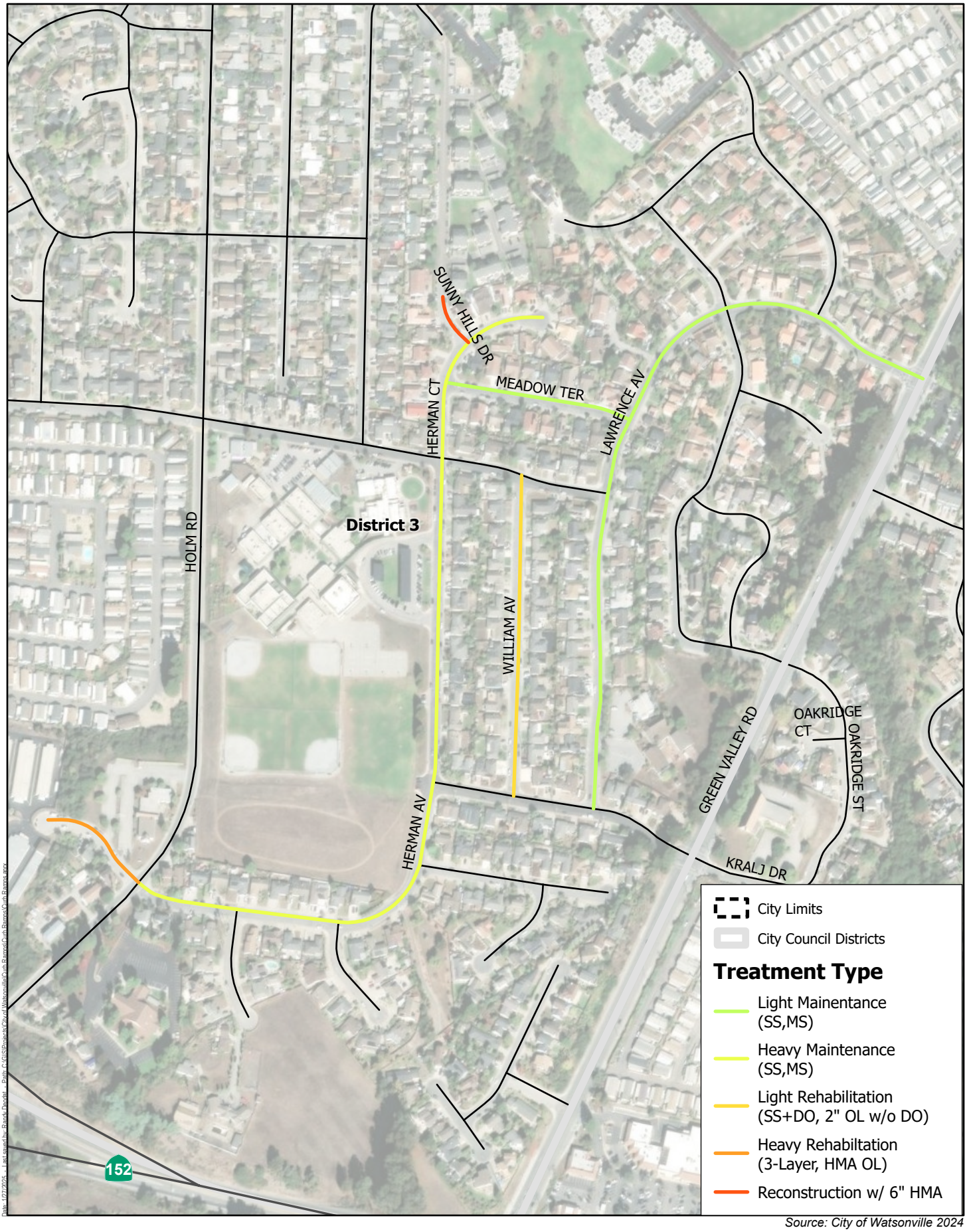
0 250 500

Feet

Project Year - 2029

Neighborhood 2-1

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2029

Neighborhood 3-20

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

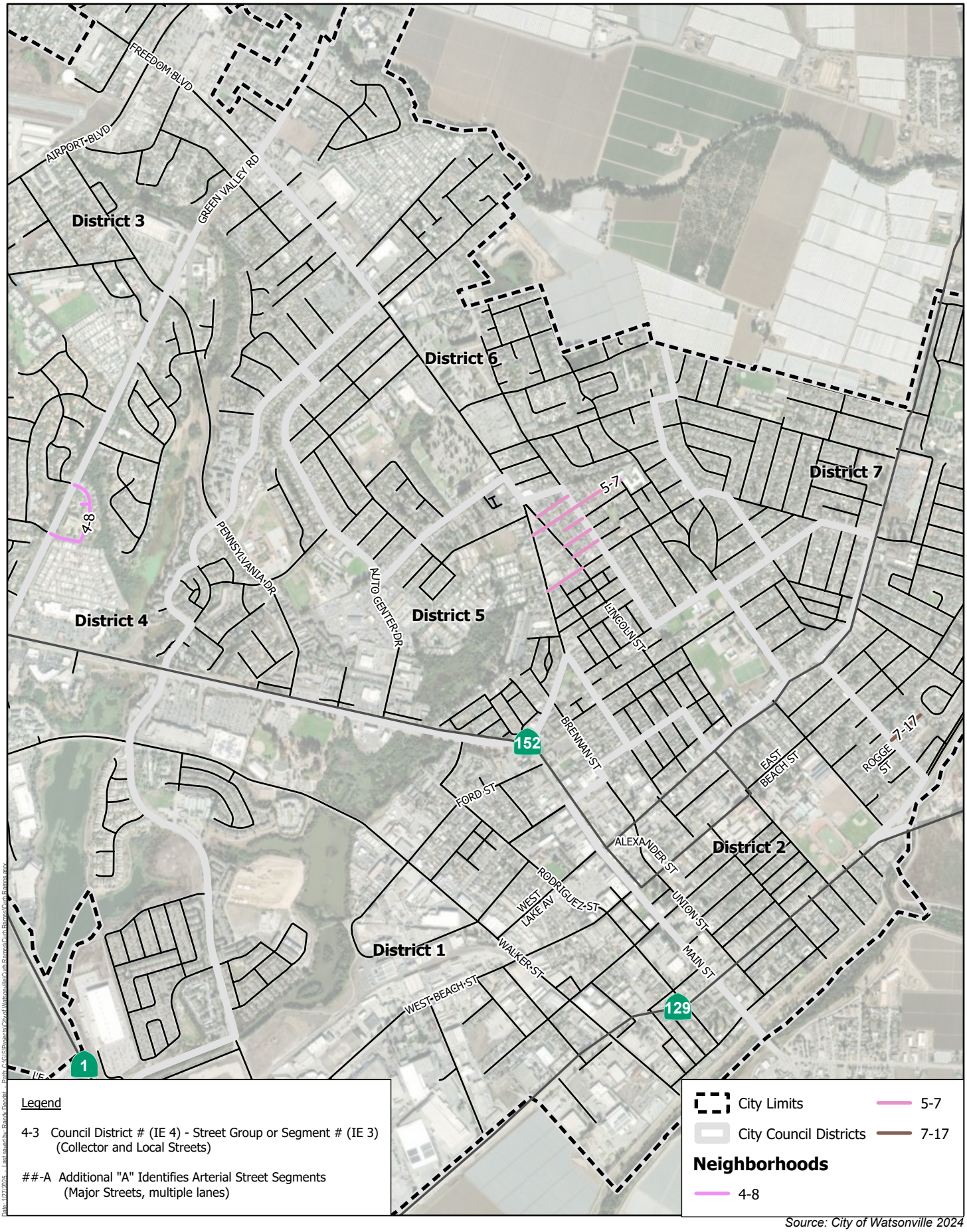
Project Year - 2029

Neighborhood 3-9

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 5

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
INDUST	10	INDUSTRIAL RD	WEST BEACH ST	RIVERSIDE DR	HEAVY MAINTENANCE (SS,MS)	1874	35	65590	C - Collector	A - AC	5		1-9
LEERD	10	LEE RD	S CITY LIMIT	WEST BEACH AVE	HEAVY MAINTENANCE (SS,MS)	842	36	30312	A - Arterial	A - AC	5		1-9
LEERD	20	LEE RD	WEST BEACH AVE	RAILROAD TRACKS	HEAVY REHABILITATION (3-LAYER, HMA OL)	719	29	20851	A - Arterial	A - AC	5		1-9
LEERD	30	LEE RD	RAILROAD TRACKS	N END	LIGHT MAINTENANCE (SS,MS)	1798	27	48546	A - Arterial	A - AC	5		1-9
MANABR	10	MANABE OW RD	OHLONE PKWY	FEDEX ENTRANCE	LIGHT MAINTENANCE (SS,MS)	1410	37	52170	C - Collector	A - AC	5		1-9
BAYVIEW	10	BAYVIEW DR	HARKINS SLOUGH RD	VISTA POINTE DR	LIGHT MAINTENANCE (SS,MS)	146	37	5402	R - Residential/Local	A - AC	5		1-20
FORDST	30	FORD ST	WALKER ST	KEARNEY ST	HEAVY REHABILITATION (3-LAYER, HMA OL)	970	36	43200	A - Arterial	A - AC	5		1-20
KEARNY	20	KEARNEY ST	WALKER ST	FORD ST	LIGHT MAINTENANCE (SS,MS)	1869	40	74753	R - Residential/Local	A - AC	5		1-20
MONTRYVICT	10	MONTEREY VISTA CT	END	SUNSET VISTA DR	LIGHT MAINTENANCE (SS,MS)	200	26	5200	R - Residential/Local	A - AC	5		1-20
MONTRYVIDR	10	MONTEREY VISTA DR	SUNSET VISTA DR	VISTA DEL MAR LN	LIGHT MAINTENANCE (SS,MS)	978	28	27384	R - Residential/Local	A - AC	5		1-20
SUNSET	10	SUNSET VISTA DR	HARKINS SLOUGH RD	END	LIGHT MAINTENANCE (SS,MS)	466	28	13048	R - Residential/Local	A - AC	5		1-20
VISTADLMR	10	VISTA DEL MAR DR	VISTA POINTE DR	MONTEREY VISTA DR	LIGHT MAINTENANCE (SS,MS)	284	28	7952	R - Residential/Local	A - AC	5		1-20
VISTADLMRL	10	VISTA DEL MAR LN	MONTEREY VISTA DR	END	HEAVY MAINTENANCE (SS,MS)	275	28	7700	R - Residential/Local	A - AC	5		1-20
VISTAPNT	10	VISTA POINTE DR	SUNSET VISTA DR	BAVIEW DR	HEAVY MAINTENANCE (SS,MS)	632	28	17696	R - Residential/Local	A - AC	5		1-20
VISTAPNT	20	VISTA POINTE DR	BAYVIEW DR	VISTA DEL MAR	LIGHT MAINTENANCE (SS,MS)	627	28	17556	R - Residential/Local	A - AC	5		1-20
COOLDG	10	COOLIDGE AV	RIVERSIDE DR	CITY BOUNDRY	LIGHT MAINTENANCE (SS,MS)	625	28	17500	R - Residential/Local	A - AC	5		2-1
DAWSON	10	DAWSON ST	MARCHANT ST	WHITE ST	LIGHT MAINTENANCE (SS,MS)	363	31	11253	R - Residential/Local	A - AC	5		2-1
EBEACH	30	EAST BEACH ST	BLACKBURN ST	LINCOLN ST	HEAVY MAINTENANCE (SS,MS)	968	38	36784	A - Arterial	A - AC	5		2-1
EFRONT	10	EAST FRONT ST	MARCHANT ST	UNION ST	HEAVY MAINTENANCE (SS,MS)	857	32	27424	R - Residential/Local	A - AC	5		2-1
EFRONT	20	EAST FRONT ST	UNION ST	MAIN ST	HEAVY MAINTENANCE (SS,MS)	337	32	10784	R - Residential/Local	A - AC	5		2-1
LINCON	110	LINCOLN ST	EAST BEACH ST	RIVERSIDE DR	LIGHT MAINTENANCE (SS,MS)	1510	36	54360	A - Arterial	A - AC	5		2-1
LINCON	120	LINCOLN ST	RIVERSIDE ST	CITY BOUNDRY	LIGHT MAINTENANCE (SS,MS)	684	30	20520	A - Arterial	A - AC	5		2-1
LOUGHD	10	LOUGHEAD ST	RIVERSIDE DR	CITY BOUNDRY	LIGHT MAINTENANCE (SS,MS)	408	28	11424	R - Residential/Local	A - AC	5		2-1
WHITE	10	WHITE ST	DAWSON ST	RIVERSIDE DR	LIGHT MAINTENANCE (SS,MS)	538	30	16140	R - Residential/Local	A - AC	5		2-1
AVIATN	10	AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	HEAVY MAINTENANCE (SS,MS)	2400	41	98400	R - Residential/Local	A - AC	5		3-9
CHAPRD	10	CHAPPELL RD	ROSS AVE	HOLM RD	LIGHT MAINTENANCE (SS,MS)	630	42	26460	R - Residential/Local	A - AC	5		3-9
CHAPRD	20	CHAPPELL RD	ROSS RD	OLIVEIRA LOOP	LIGHT MAINTENANCE (SS,MS)	350	32	11200	R - Residential/Local	A - AC	5		3-9
GINOCT	10	GINOS CT	ROSS RD	END	LIGHT MAINTENANCE (SS,MS)	330	32	10560	R - Residential/Local	A - AC	5		3-9
JENNDR	10	JENNINGS DR	JENNINGS DR	END	LIGHT MAINTENANCE (SS,MS)	730	24	17520	R - Residential/Local	A - AC	5		3-9
ROSSAV	10	ROSS AV	HOLLY DR	GATE	LIGHT MAINTENANCE (SS,MS)	100	31	3100	C - Collector	A - AC	5		3-9
ROSSRD	10	ROSS RD	HOLLY DR	AIRPORT BLVD	HEAVY REHABILITATION (3-LAYER, HMA OL)	960	34	32640	R - Residential/Local	A - AC	5		3-9
HERMAV	10	HERMAN AV	END	HOLM RD	HEAVY REHABILITATION (3-LAYER, HMA OL)	400	32	12800	R - Residential/Local	A - AC	5		3-20
HERMAV	20	HERMAN AV	HOLM RD	ANNA ST	HEAVY MAINTENANCE (SS,MS)	2252	32	72064	R - Residential/Local	A - AC	5		3-20
HERMCT	10	HERMAN CT	ANNA ST	END	HEAVY MAINTENANCE (SS,MS)	650	32	20800	R - Residential/Local	A - AC	5		3-20
LAWRNC	10	LAWRENCE AV	KRALJ DR	GREEN VALLEY RD	LIGHT MAINTENANCE (SS,MS)	2398	32	76736	R - Residential/Local	A - AC	5		3-20
MEADOW	10	MEADOW TER	LAWRENCE AVE	HERMAN CT	LIGHT MAINTENANCE (SS,MS)	572	32	18304	R - Residential/Local	A - AC	5		3-20
SUNHIL	10	SUNNY HILLS DR	HERMAN CT	PVT COP	RECONSTRUCTION w/ 6" HMA	170	32	5440	R - Residential/Local	A - AC	5		3-20
WILIAM	10	WILLIAM AV	KRALJ DR	ANNA ST	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	983	32	31456	R - Residential/Local	A - AC	5		3-20



Source: City of Watsonville 2024

Harris & Associates

Rehabilitation Year

Figure 6

PCI District 2030

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2030

Neighborhood 4-8

Watsonville Street Centerline PCI



Source: City of Watsonville 2024

Harris & Associates

N

0 250 500

Feet

Project Year - 2030

Neighborhood 5-7

Watsonville Street Centerline PCI

6 Year Plan - Section List
Year 6

StreetID	SectionID	RoadName	BegLocatio	EndLocatio	Treatment	Length	Width	Area	FUNCTIONAL	SURFACETYP	Year	Priority	NghbrhdCls
KRALJ	20	KRALJ DR	GREEN VALLEY RD	OAKRIDGE ST	RECONSTRUCTION w/ 6" HMA	378	32	12096	R - Residential/Local	A - AC	6		4-8
OAKRCT	10	OAKRIDGE CT	OAKRIDGE ST	W END	RECONSTRUCTION w/ 6" HMA	125	33	4125	R - Residential/Local	A - AC	6		4-8
OAKRST	10	OAKRIDGE ST	GREEN VALLEY RD	KRALJ	RECONSTRUCTION w/ 6" HMA	794	32	25408	R - Residential/Local	A - AC	6		4-8
ALLEY	60	ALLEY	LINCOLN ST	MADISON ST	LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	405	13	5265	O - Other	A - AC	6		5-7
ALLEY	80	ALLEY	MADISON ST	END	HEAVY REHABILITATION (3-LAYER, HMA OL)	173	12	2076	O - Other	A - AC	6		5-7
ALLEY	110	ALLEY	LINCOLN ST	MADIS	LIGHT MAINTENANCE (SS,MS)	333	13	4329	O - Other	A - AC	6		5-7
ALVARD	10	ALVARADO ST	LINCOLN	MADISON	LIGHT MAINTENANCE (SS,MS)	350	31	10850	R - Residential/Local	A - AC	6		5-7
PRSPCT	10	PROSPECT ST	FREEDOM BLVD	LINCOLN ST	LIGHT MAINTENANCE (SS,MS)	170	30	5100	C - Collector	A - AC	6		5-7
PRSPCT	20	PROSPECT ST	LINCOLN ST	MONTE VISTA AV	RECONSTRUCTION w/ 6" HMA	1071	30	32130	R - Residential/Local	A - AC	6		5-7
STNFRD	10	STANFORD ST	FREEDOM BLVD	LINCOLN ST	HEAVY MAINTENANCE (SS,MS)	479	36	17244	C - Collector	A - AC	6		5-7
ROGGE	110	ROGGE ST	BECK ST	E END	RECONSTRUCTION w/ 6" HMA	469	36	16884	R - Residential/Local	A - AC	6		7-17

APPENDIX III

BACKUP DATA

A. Section Description Inventory Report

B. Inventory of Applied Maintenance

C. Maintenance Treatment Decision Tree

A. SECTION DESCRIPTION INVENTORY REPORT

The Section Description Report lists the basic descriptors and geometry of each pavement management section. Each record is the basic unit of the PMS.

Street Name:	Street Name
Street ID:	Street Identifier - 6 characters
Section ID:	Section Identifier – 6 characters
Beginning Description	Start of pavement section
Ending Description	End of pavement section
Functional Class	Functional class of pavement section – limited to arterial, collector, residential, or local/other.
Surface Type	Surface type of section – limited to AC surface (original AC), AC/AC (overlay), AC/PCC, PCC, Surface Treatment (chip seal, etc. as primary surface), and G (gravel).
Date of Construction	Year of last overlay or reconstruction
No. Lanes	Number of traffic lanes (average, turn lanes excluded)
Length (ft)	Length of section
Width (ft)	Width of section
Area (sq.ft.)	Area of section
Cul-de-sac	Is section a cul-de-sac?
***General Code**	Optional Code Field – used typically to define special districts, areas, corp yard responsibilities, council district, etc.
***Area ID**	Optional Code Field – used typically to define special districts, areas, corp yard responsibilities, council district, etc.
***Funding Source**	Optional Code Field – used typically to define funding source for section pavement funding.
***ADT**	Average Daily Traffic (ADT) for storage only – not used in calculations
***Traffic Index**	Traffic index (storage only)
***Comments**	Comments field

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*Optional Fields

Section Description Inventory

Printed: 1/27/2025

Street Name: 11-CITY HALL MAIN ST PARKING LOT

Street ID: PKLOT	Begin Location: MAIN ST		
Section ID: 150	End Location: UNION ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 258	Area ID: -		
Width (ft): 67	Funding Source: -		
Area (sq. ft.): 17,311	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: 12-CITY HALL UNION ST PARKING LOT

Street ID: PKLOT	Begin Location: UNION ST		
Section ID: 160	End Location: BTWN GRANT ST & ELM ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 106	Area ID: -		
Width (ft): 56	Funding Source: -		
Area (sq. ft.): 5,951	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: 14-DUFOUR PARKING LOT

Street ID: PKLOT	Begin Location: RODRIGUEZ ST		
Section ID: 110	End Location: 2ND ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 221	Area ID: -		
Width (ft): 103	Funding Source: -		
Area (sq. ft.): 22,820	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: 310 RODRIGUEZ ST

Street Name: 15-JEFSEN PARKING LOT

Street ID: PKLOT	Begin Location: E LAKE AV	
Section ID: 050	End Location: PARKING LOT	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 268	Area ID: -	
Width (ft): 57	Funding Source: -	
Area (sq. ft.): 15,391	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 13 EAST LAKE AVE		

Street Name: 16-MASONIC PARKING LOT

Street ID: PKLOT	Begin Location: MAPLE AV	
Section ID: 130	End Location: UNION ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 102	Area ID: -	
Width (ft): 46	Funding Source: -	
Area (sq. ft.): 4,692	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 25 MAPLE AVE		

Street Name: 17-FREEDOM BRANCH LIBRARY PARKING LOT

Street ID: PKLOT	Begin Location: FREEDOM BL	
Section ID: 230	End Location: AIPORT BL	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 112	Area ID: -	
Width (ft): 100	Funding Source: -	
Area (sq. ft.): 11,228	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 2021 FREEDOM BLVD		

Street Name: 18-BUDDIST TEMPLE PARKING LOT

Street ID: PKLOT	Begin Location: BRIDGE ST	
Section ID: 180	End Location: BLACKBURN ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 224	Area ID: -	
Width (ft): 52	Funding Source: -	
Area (sq. ft.): 11,648	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 420 BRIDGE ST		

Street Name: 19-AIRPORT TERMINAL WEST PARKING LOT

Street ID:	PKLOT	Begin Location:	AVIATION WY
Section ID:	190	End Location:	END
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	237	Area ID:	-
Width (ft):	76	Funding Source:	-
Area (sq. ft.):	18,227	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: 20-AIRPORT TERMINAL EAST PARKING LOT

Street ID:	PKLOT	Begin Location:	AVIATION WY
Section ID:	200	End Location:	AVIATION WY
Functional Class:	O - Other	Surface Type:	P - PCC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	240	Area ID:	-
Width (ft):	38	Funding Source:	-
Area (sq. ft.):	9,144	ADT:	
Traffic Index:		Slab Length:	20.00
Parking Lot Type:		Slab Width:	15.00 # of Slabs: 30
Comments:			

Street Name: 21-AVIATION WAY PARKING LOT

Street ID:	PKLOT	Begin Location:	AVIATION WY
Section ID:	210	End Location:	AVIATION WY
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	188	Area ID:	-
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	5,392	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: 22-ARMORY PARKING LOT

Street ID:	PKLOT	Begin Location:	AIRPORT BL
Section ID:	220	End Location:	AVIATION WY
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	182	Area ID:	-
Width (ft):	59	Funding Source:	-
Area (sq. ft.):	10,811	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: 23-ROMO PARKING LOT

Street ID: PKLOT	Begin Location: MAIN ST	
Section ID: 010	End Location: W 5TH ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 82	Area ID: -	
Width (ft): 73	Funding Source: -	
Area (sq. ft.): 5,999	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 601 Main St		

Street Name: 3-PASEO PLAZA PARKING LOT

Street ID: PKLOT	Begin Location: UNION ST	
Section ID: 060	End Location: E LAKE AV	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 500	Area ID: -	
Width (ft): 64	Funding Source: -	
Area (sq. ft.): 32,044	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 449 UNION ST		

Street Name: 4-RESETAR PARKING LOT

Street ID: PKLOT	Begin Location: MAIN ST	
Section ID: 030	End Location: BWTN W 5TH ST & WEST LAKE AV	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 64	Area ID: -	
Width (ft): 252	Funding Source: -	
Area (sq. ft.): 16,170	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 535 MAIN ST		

Street Name: 6-RIDER PARKING LOT

Street ID: PKLOT	Begin Location: W LAKE AV	
Section ID: 040	End Location: END	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 338	Area ID: -	
Width (ft): 61	Funding Source: -	
Area (sq. ft.): 20,922	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 26 WEST LAKE AVE		

Street Name: 7-SOLORIO PARKING LOT

Street ID: PKLOT	Begin Location: MAIN ST	
Section ID: 020	End Location: E 5TH ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 88	Area ID: -	
Width (ft): 127	Funding Source: -	
Area (sq. ft.): 11,283	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 570 MAIN ST		

Street Name: 8-POLICE & EMPLOYEES PARKING LOT

Street ID: PKLOT	Begin Location: MAIN ST	
Section ID: 170	End Location: CENTRAL AV	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 278	Area ID: -	
Width (ft): 134	Funding Source: -	
Area (sq. ft.): 37,310	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 215 UNION ST		

Street Name: 9-MARINOVICH PARKING LOT

Street ID: PKLOT	Begin Location: UINION ST	
Section ID: 090	End Location: ALEXANDER ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 05/23/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 313	Area ID: -	
Width (ft): 18	Funding Source: -	
Area (sq. ft.): 5,712	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: 15 ALEXANDER ST		

Street Name: ACCESS RD

Street ID: ACCERD	Begin Location: WESTGATE DR	
Section ID: 010	End Location: PARKING LOT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 05/18/2023	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 405	Area ID: 3 -	
Width (ft): 18	Funding Source: -	
Area (sq. ft.): 7,290	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ACCESS RD

Street ID:	ACCERD	Begin Location:	BURCHELL AV
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/13/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	375	Area ID:	3 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	6,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ACCESS RD

Street ID:	ACCERD	Begin Location:	WESTGATE
Section ID:	030	End Location:	GATE (STORAGE MART)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	110	Area ID:	3 -
Width (ft):	20	Funding Source:	-
Area (sq. ft.):	2,200	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ACORN WY

Street ID:	ACORN	Begin Location:	IRIS DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	310	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	9,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AIRPORT BLVD

Street ID:	AIRPRT	Begin Location:	CITY LIMITS
Section ID:	010	End Location:	RANPORT RD
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	300	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	12,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: RANPORT RD		
Section ID: 020	End Location: WESTGATE DR		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2018	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 675	Area ID: 3 -		
Width (ft): 40	Funding Source: 0 -		
Area (sq. ft.): 27,000	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: WESTGATE DR		
Section ID: 030	End Location: COP @ 625' N/O WESTGATE DR		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2013	No. Lanes: 4		
Cul-de-sac: No	General Code: -		
Length (ft): 600	Area ID: 3 -		
Width (ft): 63	Funding Source: -		
Area (sq. ft.): 37,800	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: COP @ 625' N/O WESTGATE DR		
Section ID: 040	End Location: NIELSON ST		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2018	No. Lanes: 4		
Cul-de-sac: No	General Code: -		
Length (ft): 600	Area ID: 3 -		
Width (ft): 63	Funding Source: -		
Area (sq. ft.): 37,800	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: NEILSON ST		
Section ID: 050	End Location: HANGAR WY		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2018	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,360	Area ID: 3 -		
Width (ft): 63	Funding Source: 0 -		
Area (sq. ft.): 85,680	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: HANGAR WY		
Section ID: 060	End Location: ROSS ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 07/13/1965	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,800	Area ID: 3 -		
Width (ft): 63	Funding Source: 0 -		
Area (sq. ft.): 113,400	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: ROSS ST		
Section ID: 070	End Location: ROACHE RD		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 10/19/2001	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,700	Area ID: 3 -		
Width (ft): 60	Funding Source: 0 -		
Area (sq. ft.): 102,000	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: ROACHE RD		
Section ID: 080	End Location: W/C 760' E/O ROACHE RD		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 10/19/2001	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 760	Area ID: 3 -		
Width (ft): 52	Funding Source: 0 -		
Area (sq. ft.): 39,520	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: W/C 760' E/O ROACHE RD		
Section ID: 090	End Location: COP 360' E/O W/C		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 07/01/1987	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 360	Area ID: 3 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 22,320	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: COP 360' E/O W/C		
Section ID: 100	End Location: FREEDOM BLVD		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2016	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 250	Area ID: 3 -		
Width (ft): 75	Funding Source: 0 -		
Area (sq. ft.): 18,750	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: FREEDOM BLVD		
Section ID: 110	End Location: W/C 650' N/O FREEDOM BLVD		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2016	No. Lanes: 3		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 650	Area ID: 3 -		
Width (ft): 66	Funding Source: 0 -		
Area (sq. ft.): 42,900	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: W/C 650' N/O FREEDOM BLVD		
Section ID: 120	End Location: COP 500' E/O W/C		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2016	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 650	Area ID: 3 -		
Width (ft): 40	Funding Source: 0 -		
Area (sq. ft.): 26,000	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT BLVD

Street ID: AIRPRT	Begin Location: COP 500' E/O W/C		
Section ID: 130	End Location: CORROLITOS CREEK CROSSIING		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2016	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 500	Area ID: 3 -		
Width (ft): 40	Funding Source: 0 -		
Area (sq. ft.): 20,000	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: AIRPORT RD

Street ID:	AIRPTR	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	EVAN CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	600	Area ID:	3 -
Width (ft):	22	Funding Source:	0 -
Area (sq. ft.):	13,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AIRPORT RD

Street ID:	AIRPTR	Begin Location:	EVAN CT
Section ID:	020	End Location:	HOLLY DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	647	Area ID:	3 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	18,116	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALEXANDER ST

Street ID:	ALEXST	Begin Location:	EAST BEACH ST
Section ID:	010	End Location:	UNION ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	394	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	14,184	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	ONE WAY		

Street Name: ALISA CR

Street ID:	ALISCR	Begin Location:	MONTEBELLO DR
Section ID:	010	End Location:	CLIFFORD DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	550	Area ID:	5 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	14,850	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALISA CR

Street ID:	ALISCR	Begin Location:	ALISA CIR (S)
Section ID:	110	End Location:	ALISA CIR (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	250	Area ID:	5 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	6,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALISA CR

Street ID:	ALISCR	Begin Location:	ALISA CIR
Section ID:	210	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	125	Area ID:	5 -
Width (ft):	16	Funding Source:	0 -
Area (sq. ft.):	2,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALLEY

Street ID:	ALLEY	Begin Location:	SIXTH ST (SOUTH)
Section ID:	010	End Location:	W 5TH ST (SOUTH)
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	319	Area ID:	1 -
Width (ft):	10	Funding Source:	-
Area (sq. ft.):	3,190	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALLEY

Street ID:	ALLEY	Begin Location:	SIXTH ST (NORTH)
Section ID:	020	End Location:	W 5TH ST (NORTH)
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	326	Area ID:	1 -
Width (ft):	15	Funding Source:	-
Area (sq. ft.):	4,890	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALLEY

Street ID: ALLEY	Begin Location: RODRIGUEZ ST		
Section ID: 030	End Location: ALLEY10		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 467	Area ID: 1 -		
Width (ft): 20	Funding Source: -		
Area (sq. ft.): 9,340	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: BRENNAN ST		
Section ID: 050	End Location: W HIGH ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 816	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 10,608	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 060	End Location: MADISON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 405	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 5,265	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: BREWINGTON AV		
Section ID: 070	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 200	Area ID: 6 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 2,600	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MADISON ST		
Section ID: 080	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 173	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 2,076	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MADISON ST		
Section ID: 090	End Location: MONTE VISTA AV		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 613	Area ID: 6 -		
Width (ft): 16	Funding Source: -		
Area (sq. ft.): 9,808	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MONTECITO AV		
Section ID: 100	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 157	Area ID: 6 -		
Width (ft): 20	Funding Source: -		
Area (sq. ft.): 3,140	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 110	End Location: MADIS		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 333	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 4,329	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MADISON ST		
Section ID: 120	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 398	Area ID: 6 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 4,776	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 130	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 307	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 3,991	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 140	End Location: MADISO		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 292	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 3,796	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: FREEDOM BL		
Section ID: 150	End Location: JEFFERSON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 227	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 2,951	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 160	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 306	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 3,672	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 170	End Location: MADISON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 293	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 3,516	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: ALLEY 130		
Section ID: 180	End Location: ALLEY 160		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 146	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 1,752	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: ALLEY 140		
Section ID: 190	End Location: ALLEY 170		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 151	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 1,963	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: CALIFORNIA ST		
Section ID: 200	End Location: ALLEY 220		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 389	Area ID: 5 -		
Width (ft): 15	Funding Source: -		
Area (sq. ft.): 5,835	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 220	End Location: ALLEY 200		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 164	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 2,132	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 230	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 310	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 4,030	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: CALIFORNIA ST		
Section ID: 240	End Location: ALLEY 230		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 389	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 5,057	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 250	End Location: MADISON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 304	Area ID: 5 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 3,952	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: CALIFORNIA ST		
Section ID: 260	End Location: ALLEY 250		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 382	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 4,584	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: SUDDEN ST		
Section ID: 270	End Location: END		
Functional Class: O - Other	Surface Type: P - PCC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 151	Area ID: 5 -		
Width (ft): 20	Funding Source: -		
Area (sq. ft.): 2,718	ADT:		
Traffic Index:	Slab Length: 10.00		
Parking Lot Type:	Slab Width: 10.00	# of Slabs: 30	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 280	End Location: END		
Functional Class: O - Other	Surface Type: P - PCC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 90	Area ID: 5 -		
Width (ft): 25	Funding Source: -		
Area (sq. ft.): 3,125	ADT:		
Traffic Index:	Slab Length: 10.00		
Parking Lot Type:	Slab Width: 10.00	# of Slabs: 22	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 290	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 241	Area ID: 5 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 4,338	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: SUDDEN ST		
Section ID: 300	End Location: JEFFERSON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 364	Area ID: 5 -		
Width (ft): 22	Funding Source: -		
Area (sq. ft.): 8,008	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: JEFFERSON ST		
Section ID: 310	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 357	Area ID: 5 -		
Width (ft): 20	Funding Source: -		
Area (sq. ft.): 7,140	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: LINCOLN ST		
Section ID: 320	End Location: MADISON ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 357	Area ID: 5 -		
Width (ft): 21	Funding Source: -		
Area (sq. ft.): 7,497	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 330	End Location: ALLEY 300		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 406	Area ID: 5 -		
Width (ft): 20	Funding Source: -		
Area (sq. ft.): 8,120	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 340	End Location: ALLEY 310		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 401	Area ID: 5 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 7,218	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 350	End Location: ALLEY 320		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 409	Area ID: 5 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 7,362	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 360	End Location: WATERS ALLEY		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 421	Area ID: 2 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 7,578	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 370	End Location: WATERS ALLEY		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 377	Area ID: 2 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 6,786	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: EAST FIFTH ST		
Section ID: 380	End Location: WATERS ALLEY		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 329	Area ID: 5 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 5,922	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: HILL AV		
Section ID: 390	End Location: PALM AV		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 271	Area ID: 2 -		
Width (ft): 15	Funding Source: -		
Area (sq. ft.): 4,065	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: HILL AV		
Section ID: 400	End Location: ALLEY 390		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 481	Area ID: 2 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 5,772	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: WILLOW WY		
Section ID: 410	End Location: END		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 446	Area ID: 7 -		
Width (ft): 14	Funding Source: -		
Area (sq. ft.): 6,244	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: E LAKE AV		
Section ID: 420	End Location: TUTTLE AV		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 1,478	Area ID: 7 -		
Width (ft): 37	Funding Source: -		
Area (sq. ft.): 54,686	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: WALKER ST		
Section ID: 430	End Location: SECOND ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 378	Area ID: 1 -		
Width (ft): 28	Funding Source: -		
Area (sq. ft.): 10,584	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: GROVE ST		
Section ID: 440	End Location: WEST FRONT ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 570	Area ID: 1 -		
Width (ft): 17	Funding Source: -		
Area (sq. ft.): 9,690	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: RIVERSIDE DR		
Section ID: 450	End Location: WEST FRONT ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 704	Area ID: 1 -		
Width (ft): 16	Funding Source: -		
Area (sq. ft.): 11,264	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: UNION ST		
Section ID: 460	End Location: MARCHANT ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 843	Area ID: 2 -		
Width (ft): 13	Funding Source: -		
Area (sq. ft.): 10,959	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: UNION ST		
Section ID: 470	End Location: MARCHANT ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 831	Area ID: 2 -		
Width (ft): 21	Funding Source: -		
Area (sq. ft.): 17,451	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MARCHANT ST		
Section ID: 480	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 607	Area ID: 2 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 10,926	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MARCHANT ST		
Section ID: 490	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 600	Area ID: 2 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 10,800	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLEY

Street ID: ALLEY	Begin Location: MARCHANT ST		
Section ID: 500	End Location: LINCOLN ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/31/2012	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 586	Area ID: 2 -		
Width (ft): 18	Funding Source: -		
Area (sq. ft.): 10,548	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALLSTON WAY

Street ID: ALLSTON	Begin Location: CLIFFORD AVE		
Section ID: 010	End Location: CRESCENT DR		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1970	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 649	Area ID: 4 -		
Width (ft): 30	Funding Source: -		
Area (sq. ft.): 19,470	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALMA ST

Street ID: ALMA	Begin Location: NEVADA ST		
Section ID: 010	End Location: CALIFORNIA ST		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1982	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 446	Area ID: 7 -		
Width (ft): 31	Funding Source: 0 -		
Area (sq. ft.): 13,826	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: ALMOND DR

Street ID:	ALMOND	Begin Location:	VILLAGE WAY
Section ID:	010	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	395	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	11,850	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALMOND DR

Street ID:	ALMOND	Begin Location:	VIVIENNE DR
Section ID:	020	End Location:	COP 290' N/O TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	208	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	6,240	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALMOND DR

Street ID:	ALMOND	Begin Location:	COP 290' N/O TUTTLE AVE
Section ID:	030	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	290	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	9,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALMOND DR

Street ID:	ALMOND	Begin Location:	TUTTLE AVE
Section ID:	040	End Location:	BRONTE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	752	Area ID:	7 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	24,064	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALMOND DR

Street ID:	ALMOND	Begin Location:	BRONTE AV
Section ID:	050	End Location:	DELTA WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	365	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,680	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALTA VISTA

Street ID:	ALTVST	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	ARTHUR RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,014	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	72,504	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALTAMONT DR

Street ID:	ALTMON	Begin Location:	MONTEBELLO DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	741	Area ID:	5 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	24,453	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALTON ST

Street ID:	ALTON	Begin Location:	HYDE ST
Section ID:	010	End Location:	WESTERN DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	230	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	6,900	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALTON ST

Street ID:	ALTOST	Begin Location:	WESTERN DR
Section ID:	020	End Location:	GATE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	100	Area ID:	5 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	3,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALVARADO ST

Street ID:	ALVARD	Begin Location:	LINCOLN
Section ID:	010	End Location:	MADISON
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	10/01/1999	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	350	Area ID:	5 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	10,850	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ALVARADO ST

Street ID:	ALVARD	Begin Location:	MADISON ST
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	264	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	7,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ANNA ST

Street ID:	ANNA	Begin Location:	TECHNOLOGY DR
Section ID:	010	End Location:	HANGAR WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1982	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	375	Area ID:	3 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	12,375	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ANNA ST

Street ID:	ANNA	Begin Location:	HANGAR WY
Section ID:	020	End Location:	HOLM RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,063	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	34,016	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: ANNA ST

Street ID:	ANNA	Begin Location:	HOLM RD
Section ID:	030	End Location:	HERMAN AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	783	Area ID:	3 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	27,405	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from ANNA040030 05/17/00

Street Name: ANNA ST

Street ID:	ANNA	Begin Location:	HERMAN AVE
Section ID:	040	End Location:	LAWRENCE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	493	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	15,776	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from ANNA040030 05/17/00

Street Name: ARBOL DR

Street ID:	ARBOL	Begin Location:	BREWINGTON AV (S)
Section ID:	010	End Location:	BREWINGTON AV (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1983	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,025	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	32,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: ARCE ST

Street ID:	ARCE	Begin Location:	FRANICH DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	713	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	21,390	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ARGOS CR

Street ID:	ARGOS	Begin Location:	HUSHBECK AV
Section ID:	010	End Location:	ARGOS CIR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,283	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	41,056	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ARLENE DR

Street ID:	ARLENE	Begin Location:	LAKE VILLAGE DR
Section ID:	010	End Location:	MC KENZIE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	722	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,104	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ARTHUR RD

Street ID:	ARTHUR	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	MARIPOSA AVE
Functional Class:	C - Collector	Surface Type:	O - AC/AC
Date of Construction:	06/01/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,100	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	75,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ARTHUR RD

Street ID:	ARTHUR	Begin Location:	MARIPOSA AVE
Section ID:	020	End Location:	HAMMER DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,160	Area ID:	6 -
Width (ft):	36	Funding Source:	-
Area (sq. ft.):	41,760	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ARTHUR RD

Street ID:	ARTHUR	Begin Location:	HAMMER DR
Section ID:	030	End Location:	SAN BENITO ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	672	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	24,192	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ASPEN WY

Street ID:	ASPENY	Begin Location:	PENNY LANE
Section ID:	010	End Location:	HOLLY DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1983	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	743	Area ID:	3 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	24,519	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ATKINSON LN

Street ID:	ATKSON	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	06/01/2005	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	2,177	Area ID:	6 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	67,487	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ATRI CT

Street ID:	ATRI	Begin Location:	HUSHBECK AVE
Section ID:	010A	End Location:	DELTA WAY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	200	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	6,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ATRI CT

Street ID:	ATRI	Begin Location:	DELTA WAY
Section ID:	010B	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	511	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,352	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AUSTIN CT

Street ID:	AUSCT	Begin Location:	CRISSARA DR
Section ID:	010	End Location:	S END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	250	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	8,250	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AUTO CENTER DR

Street ID:	ATCNDR	Begin Location:	SAN BENITO ST
Section ID:	010	End Location:	MARIN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	302	Area ID:	6 -
Width (ft):	36	Funding Source:	-
Area (sq. ft.):	10,872	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: AUTO CENTER DR

Street ID: ATCNDR	Begin Location: MARIN ST		
Section ID: 020	End Location: MAIN ST		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 07/01/1985	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,743	Area ID: 5 -		
Width (ft): 36	Funding Source: 0 -		
Area (sq. ft.): 62,748	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: THIS SECTION FORMERLY ARTHUR RD FROM HAMMER TO MAIN. DATE OF COMMENT: 5/17/2000

Street Name: AVIATION WY

Street ID: AVIATN	Begin Location: AIRPORT BLVD (E)		
Section ID: 010	End Location: AIRPORT BLVD (W)		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 06/01/2005	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 2,400	Area ID: 3 -		
Width (ft): 41	Funding Source: 0 -		
Area (sq. ft.): 98,400	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: BARON ST

Street ID: BARON	Begin Location: BECK ST		
Section ID: 010	End Location: END		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1975	No. Lanes: 2		
Cul-de-sac: Yes	General Code: 0 -		
Length (ft): 304	Area ID: 2 -		
Width (ft): 36	Funding Source: 0 -		
Area (sq. ft.): 10,944	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: BASSO ALLEY

Street ID: ALLEY	Begin Location: NINTH ST		
Section ID: 040	End Location: HYDE ST		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 664	Area ID: 5 -		
Width (ft): 12	Funding Source: -		
Area (sq. ft.): 7,968	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: BAYVIEW DR

Street ID:	BAYVIEW	Begin Location:	HARKINS SLOUGH RD
Section ID:	010	End Location:	VISTA POINTE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	146	Area ID:	1 -
Width (ft):	37	Funding Source:	-
Area (sq. ft.):	5,402	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BECK ST

Street ID:	BECK	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	EAST BEACH ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	666	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	19,980	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BECK ST

Street ID:	BECK	Begin Location:	EAST BEACH ST
Section ID:	020	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	06/01/1999	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,314	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	47,304	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BENT TREE CT

Street ID:	BENTRE	Begin Location:	SILVER LEAF DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	224	Area ID:	4 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	6,048	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BERMAN LN

Street ID:	BERMAN	Begin Location:	CENTER ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	671	Area ID:	7 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	16,775	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BERRYKNOLL CT

Street ID:	BRYKNL	Begin Location:	BROOKHAVEN LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	150	Area ID:	6 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	3,750	ADT:	
Traffic Index:	6.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BLACKBURN CT

Street ID:	BLACCT	Begin Location:	BLACKBURN ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	217	Area ID:	2 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	6,944	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BLACKBURN ST

Street ID:	BLKBRN	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	EAST BEACH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	639	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	19,809	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BLACKBURN ST

Street ID:	BLKBRN	Begin Location:	EAST BEACH ST
Section ID:	020	End Location:	J ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	488	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	17,568	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BLACKBURN ST

Street ID:	BLKBRN	Begin Location:	J ST
Section ID:	030	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,100	Area ID:	2 -
Width (ft):	45	Funding Source:	0 -
Area (sq. ft.):	49,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BLANCA LN

Street ID:	BLANCA	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,822	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	58,304	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BOCKIUS ST

Street ID:	BOCKIU	Begin Location:	MARCHANT ST
Section ID:	010	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	605	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	18,150	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BONITA ST

Street ID:	BONITA	Begin Location:	MONTE VISTA AV
Section ID:	010	End Location:	BREWINGTON AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	308	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	9,548	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRENNAN ST

Street ID:	BRENAN	Begin Location:	GONZALES ST
Section ID:	010	End Location:	FREEDOM BLVD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	490	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	17,640	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRENNAN ST

Street ID:	BRENAN	Begin Location:	FREEDOM BLVD
Section ID:	020	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,733	Area ID:	1 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	69,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRENTWOOD DR

Street ID:	BRNTWD	Begin Location:	MCKENZIE AV
Section ID:	010	End Location:	WEEKS DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	908	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	29,056	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	N END
Section ID:	010	End Location:	W/C 120'S OF JASMINE LN
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	670	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	24,120	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	W/C 120'S OF JASMINE LN
Section ID:	020	End Location:	CRESTVIEW DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	475	Area ID:	6 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	16,625	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	CRESTVIEW DR
Section ID:	030	End Location:	MARTINELLI ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	659	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	23,724	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	MARTINELLI ST
Section ID:	040	End Location:	LOGAN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	529	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	19,044	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	LOGAN ST
Section ID:	050	End Location:	STANFORD ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	908	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	32,688	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	STANFORD ST
Section ID:	060	End Location:	BONITA TER
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	516	Area ID:	6 -
Width (ft):	37	Funding Source:	-
Area (sq. ft.):	19,092	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	BONITA TER
Section ID:	070	End Location:	ROGERS ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	450	Area ID:	6 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	16,650	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON AV

Street ID:	BRWGTN	Begin Location:	ROGERS ST
Section ID:	080	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,595	Area ID:	2 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	59,015	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BREWINGTON CT

Street ID:	BRWNCT	Begin Location:	BREWINGTON AV
Section ID:	010	End Location:	END
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1983	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	67	Area ID:	6 -
Width (ft):	57	Funding Source:	0 -
Area (sq. ft.):	3,819	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST

Street ID:	BRIDGE	Begin Location:	EAST LAKE AVE
Section ID:	010	End Location:	CIPRES ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	764	Area ID:	7 -
Width (ft):	34	Funding Source:	-
Area (sq. ft.):	25,976	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST

Street ID:	BRIDGE	Begin Location:	CIPRES ST
Section ID:	020	End Location:	SECOYA ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	2,625	Area ID:	7 -
Width (ft):	34	Funding Source:	-
Area (sq. ft.):	89,250	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST

Street ID:	BRIDGE	Begin Location:	BECK ST
Section ID:	130	End Location:	BLACKBURN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	824	Area ID:	2 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	31,312	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST

Street ID:	BRIDGE	Begin Location:	BLACKBURN ST
Section ID:	140	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	260	Area ID:	2 -
Width (ft):	22	Funding Source:	-
Area (sq. ft.):	5,720	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (NB)

Street ID:	BRIDGEN	Begin Location:	BECK ST
Section ID:	010	End Location:	HUSHBECK AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/30/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	-
Length (ft):	1,233	Area ID:	7 -
Width (ft):	13	Funding Source:	-
Area (sq. ft.):	16,029	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (NB)

Street ID:	BRIDGEN	Begin Location:	HUSHBECK AV
Section ID:	020	End Location:	BRONTE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/30/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	-
Length (ft):	1,067	Area ID:	7 -
Width (ft):	18	Funding Source:	-
Area (sq. ft.):	19,206	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (NB)

Street ID:	BRIDGEN	Begin Location:	BRONTE AV
Section ID:	030	End Location:	TUTTLE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/30/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	-
Length (ft):	729	Area ID:	7 -
Width (ft):	22	Funding Source:	-
Area (sq. ft.):	16,038	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (NB)

Street ID:	BRIDGEN	Begin Location:	TUTTLE AV
Section ID:	040	End Location:	JOYCE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	1
Cul-de-sac:	No	General Code:	-
Length (ft):	1,000	Area ID:	7 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	31,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (NB)

Street ID:	BRIDGEN	Begin Location:	JOYCE DR
Section ID:	050	End Location:	SECOYA ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	1
Cul-de-sac:	No	General Code:	-
Length (ft):	252	Area ID:	7 -
Width (ft):	17	Funding Source:	-
Area (sq. ft.):	4,284	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (SB)

Street ID:	BRIDGES	Begin Location:	SECOYA ST
Section ID:	010	End Location:	JOYCE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	252	Area ID:	7 -
Width (ft):	17	Funding Source:	-
Area (sq. ft.):	4,284	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (SB)

Street ID:	BRIDGES	Begin Location:	JOYCE DR
Section ID:	020	End Location:	TUTTLE AVE
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	1
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,000	Area ID:	7 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	31,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (SB)

Street ID:	BRIDGES	Begin Location:	TUTTLE AV
Section ID:	030	End Location:	BRONTE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	0 -
Length (ft):	729	Area ID:	7 -
Width (ft):	22	Funding Source:	0 -
Area (sq. ft.):	16,038	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (SB)

Street ID:	BRIDGES	Begin Location:	BRONTE AV
Section ID:	040	End Location:	HUSHBECK AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,067	Area ID:	7 -
Width (ft):	18	Funding Source:	0 -
Area (sq. ft.):	19,206	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIDGE ST (SB)

Street ID:	BRIDGES	Begin Location:	HUSHBECK AV
Section ID:	050	End Location:	BECK ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1987	No. Lanes:	1
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,233	Area ID:	7 -
Width (ft):	22	Funding Source:	0 -
Area (sq. ft.):	27,126	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIGHTVIEW CT

Street ID:	BRTVCT	Begin Location:	BRIGHTVIEW LN
Section ID:	010	End Location:	TO END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	147	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	4,704	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRIGHTVIEW LN

Street ID:	BRTVW	Begin Location:	WINDING WAY
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	430	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	13,760	ADT:	
Traffic Index:	4.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BROADIS ST

Street ID:	BROADS	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	480	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	14,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BROADVIEW DR

Street ID:	BRDVIW	Begin Location:	CRESTVIEW DR
Section ID:	010	End Location:	BROOKHAVEN LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	190	Area ID:	6 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	5,130	ADT:	
Traffic Index:	6.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONSON ST

Street ID:	BRONSN	Begin Location:	CITY BOUNDARY
Section ID:	010	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	632	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	22,752	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONSON ST

Street ID:	BRONSN	Begin Location:	MARTINELLI ST
Section ID:	020	End Location:	HILL AV (S)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,312	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	47,232	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	VILLAGE WAY
Section ID:	010	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	447	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	13,410	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	VIVIENNE DR
Section ID:	020	End Location:	COP 165' W/O VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	165	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	4,950	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	COP 165' W/O VIVIENNE DR
Section ID:	030	End Location:	DELTA WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,175	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	37,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	DELTA WY
Section ID:	040	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,184	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	37,888	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	BRIDGE ST
Section ID:	050	End Location:	CARITA CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	953	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	30,496	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BRONTE AV

Street ID:	BRONTE	Begin Location:	CARITA CT
Section ID:	060	End Location:	HUSHBECK AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	609	Area ID:	7 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	19,488	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BROOK CT

Street ID:	BROOK	Begin Location:	VISTA ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	340	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,880	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BROOKHAVEN LN

Street ID:	BRKHAV	Begin Location:	BROOKSHIRE DR
Section ID:	010	End Location:	BROADVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	640	Area ID:	6 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	16,000	ADT:	
Traffic Index:	6.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BROOKSHIRE DR

Street ID:	BRKSRE	Begin Location:	CRESTVIEW DR
Section ID:	010	End Location:	BROOKHAVEN LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	200	Area ID:	6 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	5,400	ADT:	
Traffic Index:	6.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: BURCHELL AVE

Street ID:	BURCHL	Begin Location:	FREEDOM BLVE
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	610	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	DOLORES AVE
Section ID:	010	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	344	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	10,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	MARTINELLI ST
Section ID:	110	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	976	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	29,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	TUTTLE AV
Section ID:	210	End Location:	HILL AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	731	Area ID:	2 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	24,854	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	HILL AV
Section ID:	220	End Location:	BREWINGTON AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	700	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	21,700	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	BREWINGTON AV
Section ID:	310	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	954	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	29,574	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	MADISON ST
Section ID:	320	End Location:	LINCOLN AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	300	Area ID:	5 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	9,300	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CALIFORNIA ST

Street ID:	CALIF	Begin Location:	LINCOLN ST
Section ID:	330	End Location:	SUDDEN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	768	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	23,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CAMELLIA CT

Street ID:	CAMECT	Begin Location:	JASMINE LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	210	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	6,720	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CAREY

Street ID:	CAREY	Begin Location:	ROACH RD
Section ID:	010	End Location:	GREEN VALLEY RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,140	Area ID:	3 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	31,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CAREY

Street ID:	CAREY	Begin Location:	GREEN VALLEY RD
Section ID:	020	End Location:	LANDIS
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	393	Area ID:	4 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	11,790	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CAREY

Street ID:	CAREY	Begin Location:	LANDIS
Section ID:	030	End Location:	DAVIS
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	570	Area ID:	4 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	15,960	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARITA CT

Street ID:	CARITA	Begin Location:	BRONTE AV
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	340	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,880	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARMEL ST

Street ID:	CARMEL	Begin Location:	GLEMAR ST
Section ID:	010	End Location:	BRONSON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	926	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	27,780	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARMEL ST

Street ID:	CARMEL	Begin Location:	BRONSON ST
Section ID:	020	End Location:	ROGERS ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	246	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	7,380	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARNATION DR

Street ID:	CARNAT	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	FUSCHIA DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	666	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	23,976	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARNATION DR

Street ID:	CARNAT	Begin Location:	FUCSHIA DR
Section ID:	020	End Location:	MARIGOLD AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	360	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	12,960	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CAROLYN CT

Street ID:	CAROLN	Begin Location:	BECK ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	250	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	7,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CARR ST

Street ID:	CARRST	Begin Location:	EAST LAKE ST
Section ID:	010	End Location:	EAST BEACH ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	646	Area ID:	2 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	20,672	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CASCADE WY

Street ID:	CASCWY	Begin Location:	HARVEST DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	320	Area ID:	1 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	10,240	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CASILLAS AVE

Street ID:	CASIAV	Begin Location:	CAREY AVE
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	400	Area ID:	3 -
Width (ft):	20	Funding Source:	-
Area (sq. ft.):	8,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CEDAR DR

Street ID:	CEDAR	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	TUTTLE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	805	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	25,760	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CEDAR DR

Street ID:	CEDAR	Begin Location:	TUTTLE AV
Section ID:	020	End Location:	JOYCE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,041	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	33,312	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CENTER ST

Street ID:	CENTER	Begin Location:	HUSHBECK AV
Section ID:	010	End Location:	BECK ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	855	Area ID:	7 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	34,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CENTER ST

Street ID:	CENTER	Begin Location:	BECK ST
Section ID:	020	End Location:	BLACKBURN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	760	Area ID:	2 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	25,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CENTER ST

Street ID:	CENTER	Begin Location:	LINCOLN ST
Section ID:	110	End Location:	CARR ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	851	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	26,381	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CENTRAL AVE

Street ID:	CENTRL	Begin Location:	MAIN ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	06/01/1998	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	157	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	4,710	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CEREZE ST

Street ID:	CEREZE	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	MARCELA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	534	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	16,020	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CERRITO ST

Street ID:	CERITO	Begin Location:	ROGERS ST
Section ID:	010	End Location:	BREWINGTON AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	380	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	11,780	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CHAPPELL RD

Street ID:	CHAPRD	Begin Location:	HOLM RD
Section ID:	005	End Location:	WEST END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	316	Area ID:	3 -
Width (ft):	22	Funding Source:	-
Area (sq. ft.):	6,952	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CHAPPELL RD

Street ID:	CHAPRD	Begin Location:	ROSS AVE
Section ID:	010	End Location:	HOLM RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	04/28/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	630	Area ID:	3 -
Width (ft):	42	Funding Source:	-
Area (sq. ft.):	26,460	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CHAPPELL RD

Street ID:	CHAPRD	Begin Location:	ROSS RD
Section ID:	020	End Location:	OLIVEIRA LOOP
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	350	Area ID:	3 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	11,200	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CHERRY BLOSSOM DR

Street ID:	CHBLDR	Begin Location:	LOMA PRIETA AV
Section ID:	010	End Location:	LOMA PRIETA AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	669	Area ID:	3 -
Width (ft):	15	Funding Source:	-
Area (sq. ft.):	10,035	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CIPRES ST

Street ID:	CIPRES	Begin Location:	FRANICH DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	737	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	22,110	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CIRVELO ST

Street ID:	CIRVELO	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	MARCELA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	503	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	15,090	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CLAREMONT AV

Street ID:	CLRMON	Begin Location:	CLIFFORD DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	472	Area ID:	4 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	14,160	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CLIFFORD DR

Street ID:	CLIFRD	Begin Location:	MAIN ST
Section ID:	010	End Location:	MONTEBELLO DR (S)
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	642	Area ID:	4 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	23,754	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CLIFFORD DR

Street ID:	CLIFRD	Begin Location:	MONTEBELLO DR (S)
Section ID:	020	End Location:	PENNSYLVANIA DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,570	Area ID:	5 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	58,090	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CLIFFORD DR

Street ID:	CLIFRD	Begin Location:	PENNSYLVANIA DR
Section ID:	030	End Location:	CLAREMONT AVE
Functional Class:	C - Collector	Surface Type:	O - AC/AC
Date of Construction:	10/19/2001	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,478	Area ID:	4 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	53,208	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: CLIFFORD DR

Street ID:	CLIFRD	Begin Location:	CLAREMONT AVE
Section ID:	040	End Location:	FREEDOM BLVD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,050	Area ID:	4 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	75,850	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: CLOUDVIEW

Street ID:	CLOUDV	Begin Location:	CEDAR DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	453	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,496	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: CLOUDVIEW

Street ID:	CLOUDV	Begin Location:	BRIDGE ST
Section ID:	110	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	758	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	24,256	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: COMPTON TERR

Street ID:	COMPTN	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	VERNON CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	814	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	26,048	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: COMPTON TERR

Street ID:	COMPTN	Begin Location:	VERNON CT
Section ID:	020	End Location:	S END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	400	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	12,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: COOLIDGE AV

Street ID:	COOLDG	Begin Location:	RIVERSIDE DR
Section ID:	010	End Location:	CITY BOUNDRY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	625	Area ID:	2 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	17,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CREEK DR

Street ID:	CREEKD	Begin Location:	LAKE VILLAGE DR
Section ID:	010	End Location:	MC KENZIE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	721	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,072	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRESCENT DR

Street ID:	CRECNT	Begin Location:	ARTHUR RD
Section ID:	010	End Location:	CLIFFORD AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	278	Area ID:	6 -
Width (ft):	35	Funding Source:	-
Area (sq. ft.):	9,730	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRESCENT DR

Street ID:	CRECNT	Begin Location:	CLIFFORD AVE
Section ID:	020	End Location:	CRISSARA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	782	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	24,242	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRESCENT DR

Street ID:	CRECNT	Begin Location:	CRISSARA DR
Section ID:	030	End Location:	ALLSTON WAY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2000	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	271	Area ID:	4 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	8,672	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	NEW CONSTRUCTION DUE TO DEVELOPMENT		

Street Name: CRESCENT DR

Street ID:	CRECNT	Begin Location:	ALLSTON WAY
Section ID:	040	End Location:	MELROSE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	306	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	10,098	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRESTVIEW CT

Street ID:	CRSTCT	Begin Location:	CRESTVIEW DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	775	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	24,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: CRESTVIEW DR

Street ID:	CRSTDR	Begin Location:	FREEDOM BV
Section ID:	010	End Location:	MADISON ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	12/31/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	552	Area ID:	6 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	22,080	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: CRESTVIEW DR

Street ID:	CRSTDR	Begin Location:	MADISON ST
Section ID:	020	End Location:	SUNBIRD DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	550	Area ID:	6 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	20,900	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: CRESTVIEW DR

Street ID:	CRSTDR	Begin Location:	SUNBIRD DR
Section ID:	030	End Location:	BREWINGTON
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	380	Area ID:	6 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	15,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: CRESTVIEW DR

Street ID:	CRSTDR	Begin Location:	BREWINGTON
Section ID:	040	End Location:	BROOKSHIRE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	425	Area ID:	6 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	17,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRESTVIEW DR

Street ID:	CRSTDR	Begin Location:	BROOKSHIRE DR.
Section ID:	050	End Location:	BROADVIEW DR.
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1988	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	560	Area ID:	6 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	22,400	ADT:	
Traffic Index:	7.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CRISSARA DR

Street ID:	CRISSDR	Begin Location:	CRESCENT DR
Section ID:	010	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	875	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	28,875	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CROSSROADS SQ

Street ID:	CROSSSQ	Begin Location:	MAIN ST
Section ID:	010	End Location:	S END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	275	Area ID:	4 -
Width (ft):	50	Funding Source:	-
Area (sq. ft.):	13,750	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CYNTHIA CT

Street ID:	CYNTCT	Begin Location:	END
Section ID:	010	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	330	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,560	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CYNTHIA DR

Street ID:	CYNTDR	Begin Location:	TUTTLE AVE
Section ID:	020	End Location:	COP 275' E/O TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	277	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	8,864	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: CYNTHIA DR

Street ID:	CYNTDR	Begin Location:	COP 275' E/O TUTTLE AVE
Section ID:	030	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	165	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	4,950	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DAVIS AV

Street ID:	DAVISA	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	CAREY AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	370	Area ID:	4 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	12,210	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DAVIS AV

Street ID:	DAVISV	Begin Location:	FREEDOM BL
Section ID:	030	End Location:	EAST END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/31/2011	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	356	Area ID:	6 -
Width (ft):	46	Funding Source:	-
Area (sq. ft.):	16,376	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DAVIS AVE

Street ID:	DAVISA	Begin Location:	CAREY AVE
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	550	Area ID:	4 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	14,300	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DAWSON ST

Street ID:	DAWSON	Begin Location:	MARCHANT ST
Section ID:	010	End Location:	WHITE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	363	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	11,253	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELAWARE ST

Street ID:	DELWAR	Begin Location:	BRONSON ST
Section ID:	010	End Location:	CITY BOUNDARY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	442	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	13,260	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	VILLAGE WY
Section ID:	010	End Location:	PAJARO VISTA CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	238	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	7,140	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	PAJARO VISTA CT
Section ID:	020	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	255	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	7,650	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	VIVIENNE DR
Section ID:	030	End Location:	COP 133' W/O VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	133	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	3,990	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	COP 133' W/O VIVIENNE DR
Section ID:	040	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	195	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	6,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	TUTTLE AV
Section ID:	050	End Location:	BRONTE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	797	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	25,504	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DELTA WAY

Street ID:	DELTAW	Begin Location:	BRONTE AV
Section ID:	060	End Location:	ATRI CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,474	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	47,168	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DIAMOND DR

Street ID:	DIAMON	Begin Location:	WINCHESTER DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	154	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	4,928	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DOLORES AV

Street ID:	DOLORS	Begin Location:	W END
Section ID:	010	End Location:	MOHOVY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	712	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	21,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: DOLORES AV

Street ID:	DOLORS	Begin Location:	MOHOVY
Section ID:	020	End Location:	EAST LAKE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	764	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	22,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EAST BEACH ST

Street ID:	EBEACH	Begin Location:	HUSHBECK AV
Section ID:	010	End Location:	BECK ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1984	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	939	Area ID:	7 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	35,682	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EAST BEACH ST

Street ID:	EBEACH	Begin Location:	BECK ST
Section ID:	020	End Location:	BLACKBURN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	756	Area ID:	2 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	27,972	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: EAST BEACH ST

Street ID:	EBEACH	Begin Location:	BLACKBURN ST
Section ID:	030	End Location:	LINCOLN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	968	Area ID:	2 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	36,784	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EAST FIFTH ST

Street ID:	EFIFTH	Begin Location:	MAIN ST
Section ID:	010	End Location:	BRENNAN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	497	Area ID:	1 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	18,886	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EAST FIFTH ST

Street ID:	EFIFTH	Begin Location:	BRENNAN ST
Section ID:	110	End Location:	SUDDEN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	450	Area ID:	1 -
Width (ft):	39	Funding Source:	0 -
Area (sq. ft.):	17,550	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: EAST FIFTH ST

Street ID:	EFIFTH	Begin Location:	SUDDEN ST
Section ID:	120	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	789	Area ID:	5 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	26,826	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: EAST FIFTH ST

Street ID:	EFIFTH	Begin Location:	LINCOLN ST
Section ID:	130	End Location:	MADISON AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	354	Area ID:	5 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	12,036	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EAST FIFTH ST

Street ID:	EFIFTH	Begin Location:	BREWINGTON AV
Section ID:	210	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	533	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	16,523	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EAST FRONT ST

Street ID:	EFRONT	Begin Location:	MARCHANT ST
Section ID:	010	End Location:	UNION ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	857	Area ID:	2 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	27,424	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EAST FRONT ST

Street ID:	EFRONT	Begin Location:	UNION ST
Section ID:	020	End Location:	MAIN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	337	Area ID:	2 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,784	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EAST HIGH ST

Street ID:	EHIGH	Begin Location:	FREEDOM BV
Section ID:	010	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	657	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	23,652	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EAST HIGH ST

Street ID:	EHIGH	Begin Location:	LINCOLN ST
Section ID:	020	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	310	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	11,160	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EASTERN ST

Street ID:	EASTRN	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	521	Area ID:	5 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	16,151	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EATON AV

Street ID:	EATNAV	Begin Location:	EAST LAKE
Section ID:	010	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	890	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	32,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EGRET LN

Street ID:	EGRET	Begin Location:	PELICAN DR
Section ID:	010	End Location:	OHLONE PARKWAY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	245	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	6,860	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EIGHTH ST

Street ID:	EIGHST	Begin Location:	HYDE ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	350	Area ID:	5 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	10,850	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EILEEN ST

Street ID:	EILEEN	Begin Location:	HERMAN AV
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	390	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	12,480	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EL RIO ST

Street ID:	ELRIO	Begin Location:	CEDAR DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	448	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,336	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: ELM ST

Street ID:	ELMST	Begin Location:	UNION ST
Section ID:	010	End Location:	MARCHANT ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	846	Area ID:	2 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	27,918	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: ELM ST

Street ID:	ELMST	Begin Location:	MARCHANT ST
Section ID:	110	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	605	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	18,150	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: ERIK LANE

Street ID:	ERIKLN	Begin Location:	MILES LN
Section ID:	010	End Location:	KIMBERLY LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	247	Area ID:	5 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	7,904	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: ESTER WY

Street ID:	ESTERW	Begin Location:	BRONTE AV (W)
Section ID:	010	End Location:	BRONTE AV (E)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	416	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	13,312	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EVAN CT

Street ID:	EVANCT	Begin Location:	AIRPORT RD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	343	Area ID:	3 -
Width (ft):	17	Funding Source:	0 -
Area (sq. ft.):	5,831	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: EVANS CIR

Street ID:	EVANSCIR	Begin Location:	AIRPORT RD
Section ID:	010	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	300	Area ID:	3 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	9,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: EVELYN AVE

Street ID:	EVEAVE	Begin Location:	CLIFFORD AVE
Section ID:	010	End Location:	CUL-DE-SAC
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	-
Length (ft):	617	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	19,127	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FAITH DR

Street ID:	FAITHD	Begin Location:	MARANATHA DR
Section ID:	010	End Location:	HOPE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	839	Area ID:	4 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	27,687	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FIRE STATION #1 PARKING LOT

Street ID:	PKLOT	Begin Location:	RODRIGUEZ ST
Section ID:	240	End Location:	2ND ST
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	217	Area ID:	-
Width (ft):	142	Funding Source:	-
Area (sq. ft.):	30,814	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	FOR PCI PURPOSES ONLY		

Street Name: FIRE STATION #2 PARKING LOT

Street ID: PKLOT	Begin Location: AIRPORT BL		
Section ID: 250	End Location: AVIATION WAY		
Functional Class: O - Other	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 266	Area ID: -		
Width (ft): 215	Funding Source: -		
Area (sq. ft.): 57,190	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: FOR PCI PURPOSES ONLY

Street Name: FIRETHORN WY

Street ID: FIRETWY	Begin Location: HOPE DR		
Section ID: 010	End Location: E END		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1980	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 1,025	Area ID: 4 -		
Width (ft): 33	Funding Source: -		
Area (sq. ft.): 33,825	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FIRST ST

Street ID: 1ST	Begin Location: MAIN ST		
Section ID: 010	End Location: RIVERSIDE DR		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1970	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 737	Area ID: 1 -		
Width (ft): 36	Funding Source: 0 -		
Area (sq. ft.): 26,532	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FIRST ST

Street ID: 1ST	Begin Location: RIVERSIDE DR		
Section ID: 110	End Location: GUARDRAIL		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1965	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 310	Area ID: 1 -		
Width (ft): 36	Funding Source: 0 -		
Area (sq. ft.): 11,160	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FIRST ST

Street ID:	1ST	Begin Location:	GUARD RAIL
Section ID:	210	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	516	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	18,576	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FORD CT

Street ID:	FORDCT	Begin Location:	FORD ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	161	Area ID:	1 -
Width (ft):	20	Funding Source:	-
Area (sq. ft.):	3,220	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FORD ST

Street ID:	FORDST	Begin Location:	MAIN ST
Section ID:	010	End Location:	RODRIGUEZ WY
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,075	Area ID:	1 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	27,950	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FORD ST

Street ID:	FORDST	Begin Location:	RODRIGUEZ WY
Section ID:	020	End Location:	WALKER ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,071	Area ID:	1 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	33,201	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FORD ST

Street ID:	FORDST	Begin Location:	WALKER ST
Section ID:	030	End Location:	KEARNEY ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	970	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	34,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FRANICH DR

Street ID:	FRANICH	Begin Location:	VISTA MONTANA DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	700	Area ID:	7 -
Width (ft):	18	Funding Source:	-
Area (sq. ft.):	12,600	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FREEDOM BLVD

Street ID:	FREDOM	Begin Location:	COMPTON TERRACE
Section ID:	010	End Location:	AIRPORT BLVD
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,074	Area ID:	3 -
Width (ft):	56	Funding Source:	0 -
Area (sq. ft.):	60,144	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FREEDOM BLVD

Street ID:	FREDOM	Begin Location:	AIRPORT BLVD
Section ID:	020	End Location:	GREEN VALLEY RD
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,800	Area ID:	3 -
Width (ft):	56	Funding Source:	0 -
Area (sq. ft.):	100,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: GREEN VALLEY RD		
Section ID: 030	End Location: DAVIS ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1986	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,067	Area ID: 6 -		
Width (ft): 70	Funding Source: 0 -		
Area (sq. ft.): 74,690	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: Split from FREDOM010010 05/16/00

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: DAVIS ST		
Section ID: 040	End Location: ARTHUR RD		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2023	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,434	Area ID: 6 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 88,908	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: Split from FREDOM010010 05/16/00

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: ARTHUR RD		
Section ID: 050	End Location: ALTA VISTA AVE		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2023	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 600	Area ID: 6 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 37,200	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: ALTA VISTA AVE		
Section ID: 060	End Location: BROADIS ST		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2016	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 2,225	Area ID: 6 -		
Width (ft): 60	Funding Source: 0 -		
Area (sq. ft.): 133,500	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: BROADIS ST		
Section ID: 070	End Location: EAST HIGH ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 06/01/2011	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,685	Area ID: 5 -		
Width (ft): 58	Funding Source: 0 -		
Area (sq. ft.): 97,730	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: EAST HIGH ST		
Section ID: 080	End Location: BRENNEN ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1970	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 855	Area ID: 5 -		
Width (ft): 48	Funding Source: 0 -		
Area (sq. ft.): 41,040	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: Split from FREDOM010040 04/14/00

Street Name: FREEDOM BLVD

Street ID: FREDOM	Begin Location: BRENNEN ST		
Section ID: 090	End Location: MAIN ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1970	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 623	Area ID: 5 -		
Width (ft): 52	Funding Source: 0 -		
Area (sq. ft.): 32,396	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: Split from FREDOM010040 04/14/00, RECONSTRUCTED 2000

Street Name: FUCSHIA CT

Street ID: FUSHCT	Begin Location: FUCSHIA DR		
Section ID: 010	End Location: END		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1960	No. Lanes: 2		
Cul-de-sac: Yes	General Code: 0 -		
Length (ft): 275	Area ID: 6 -		
Width (ft): 33	Funding Source: 0 -		
Area (sq. ft.): 9,075	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: FUCSHIA DR

Street ID:	FUCHSA	Begin Location:	MARIGOLD AVE (N)
Section ID:	010	End Location:	CARNATION DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	450	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FUCSHIA DR

Street ID:	FUCHSA	Begin Location:	CARNATION DR
Section ID:	020	End Location:	MARIGOLD AVE (S)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	448	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,336	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: FUCSHIA DR

Street ID:	FUCHSA	Begin Location:	MARIGOLD (S)
Section ID:	030	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	260	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	8,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GARDNER AVE

Street ID:	GARDAV	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	VIC RUGH LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	845	Area ID:	6 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	27,885	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GINOS CT

Street ID:	GINOCT	Begin Location:	ROSS RD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	330	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,560	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GLEMAR ST

Street ID:	GLEMAR	Begin Location:	TUTTLE AV
Section ID:	010	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,024	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	36,864	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GONZALES ST

Street ID:	GONZAL	Begin Location:	WEST HIGH ST
Section ID:	010	End Location:	S END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	525	Area ID:	5 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	16,275	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GRANT AV

Street ID:	GRANT	Begin Location:	UNION ST
Section ID:	010	End Location:	MARCHANT ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1982	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	861	Area ID:	2 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	23,247	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GREEN MEADOW DR

Street ID:	GRMEAD	Begin Location:	GREEN VALLEY EXT
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,425	Area ID:	4 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	42,750	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GREEN VALLEY RD

Street ID:	GRNVLD	Begin Location:	HARKINS SLOUGH RD
Section ID:	020	End Location:	QUIET MEADOWS DR
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	06/01/2007	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	700	Area ID:	4 -
Width (ft):	64	Funding Source:	0 -
Area (sq. ft.):	44,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GREEN VALLEY RD

Street ID:	GRNVLD	Begin Location:	QUIET MEADOWS DR
Section ID:	030	End Location:	MAIN ST
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	06/01/2007	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	627	Area ID:	4 -
Width (ft):	69	Funding Source:	0 -
Area (sq. ft.):	43,263	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GREEN VALLEY RD

Street ID:	GRNVLD	Begin Location:	MAIN ST
Section ID:	040	End Location:	MARANATHA DR
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/2010	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,600	Area ID:	4 -
Width (ft):	60	Funding Source:	0 -
Area (sq. ft.):	156,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GREEN VALLEY RD

Street ID: GRNVLD	Begin Location: MARANATHA DR		
Section ID: 050	End Location: HOPE DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2010	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,075	Area ID: 4 -		
Width (ft): 56	Funding Source: 0 -		
Area (sq. ft.): 60,200	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: GREEN VALLEY RD

Street ID: GRNVLD	Begin Location: HOPE DR		
Section ID: 060	End Location: PENNSYLVANIA DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2010	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 900	Area ID: 4 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 55,800	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: GREEN VALLEY RD

Street ID: GRNVLD	Begin Location: PENNSYLVANIA DR		
Section ID: 070A	End Location: CAREY AV		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2010	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,653	Area ID: 4 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 102,486	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: GREEN VALLEY RD

Street ID: GRNVLD	Begin Location: CAREY AV		
Section ID: 070B	End Location: FREEDOM BLVD		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2010	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 407	Area ID: 4 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 25,234	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: GREEN VALLEY RD

Street ID:	GRNVLD	Begin Location:	FREEDOM BLVD
Section ID:	080	End Location:	CORRALITOS CREEK
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/2010	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,600	Area ID:	6 -
Width (ft):	57	Funding Source:	0 -
Area (sq. ft.):	91,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: GROVE ST

Street ID:	GROVE	Begin Location:	WEST FRONT ST
Section ID:	010	End Location:	RIVERSIDE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	841	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	25,230	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HAMMER DR

Street ID:	HAMMER	Begin Location:	ARTHUR RD
Section ID:	010	End Location:	PENNSYLVANIA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,050	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	37,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HAMMER DR

Street ID:	HAMMER	Begin Location:	PENNSYLVANIA DR
Section ID:	020	End Location:	CLIFFORD DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	675	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	24,300	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HANGAR WAY

Street ID:	HANGAR	Begin Location:	AIRPORT BV
Section ID:	010	End Location:	ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,764	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	70,560	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: HANGAR WAY

Street ID:	HANGAR	Begin Location:	ANNA ST
Section ID:	020	End Location:	163 S/O ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	163	Area ID:	3 -
Width (ft):	34	Funding Source:	-
Area (sq. ft.):	5,542	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: HARKINS SLOUGH

Street ID:	HARSLO	Begin Location:	HWY 1
Section ID:	005	End Location:	GREEN VALLEY RD
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	10/19/2001	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	240	Area ID:	4 -
Width (ft):	50	Funding Source:	0 -
Area (sq. ft.):	12,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: HARKINS SLOUGH

Street ID:	HARSLO	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	WESTRIDGE DR
Functional Class:	A - Arterial	Surface Type:	O - AC/AC
Date of Construction:	06/01/2007	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	425	Area ID:	4 -
Width (ft):	66	Funding Source:	0 -
Area (sq. ft.):	28,050	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: HARKINS SLOUGH

Street ID: HARSLO	Begin Location: WESTRIDGE DR		
Section ID: 020	End Location: W/S PCC BRIDGE		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 06/01/2007	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 825	Area ID: 4 -		
Width (ft): 66	Funding Source: 0 -		
Area (sq. ft.): 54,450	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: HARKINS SLOUGH

Street ID: HARSLO	Begin Location: W/S PCC BRIDGE		
Section ID: 030	End Location: E/S PCC BRIDGE		
Functional Class: A - Arterial	Surface Type: P - PCC		
Date of Construction: 04/22/1984	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 760	Area ID: 4 -		
Width (ft): 62	Funding Source: 0 -		
Area (sq. ft.): 47,120	ADT:		
Traffic Index: 0.0	Slab Length: 10.00		
Parking Lot Type:	Slab Width: 10.00	# of Slabs: 471	

Comments:

Street Name: HARKINS SLOUGH

Street ID: HARSLO	Begin Location: E/S OF PCC BRIDGE		
Section ID: 040	End Location: BAYVIEW DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2003	No. Lanes: 4		
Cul-de-sac: No	General Code: -		
Length (ft): 1,450	Area ID: 1 -		
Width (ft): 64	Funding Source: -		
Area (sq. ft.): 92,800	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: HARKINS SLOUGH

Street ID: HARSLO	Begin Location: BAYVIEW DR		
Section ID: 050	End Location: COP @ 875' S/E OF BAYVIEW DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2006	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 878	Area ID: 1 -		
Width (ft): 40	Funding Source: -		
Area (sq. ft.): 35,120	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: HARKINS SLOUGH

Street ID:	HARSLO	Begin Location:	COP @ 875' S/E OF BAYVIEW DR
Section ID:	060	End Location:	N/S OF PCC BRIDGE
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1966	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	183	Area ID:	1 -
Width (ft):	40	Funding Source:	-
Area (sq. ft.):	7,320	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HARKINS SLOUGH

Street ID:	HARSLO	Begin Location:	N/S OF PCC BRIDGE
Section ID:	070	End Location:	WALKER ST
Functional Class:	A - Arterial	Surface Type:	P - PCC
Date of Construction:	10/19/2001	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	690	Area ID:	1 -
Width (ft):	44	Funding Source:	0 -
Area (sq. ft.):	30,360	ADT:	
Traffic Index:	0.0	Slab Length:	10.00
Parking Lot Type:		Slab Width:	10.00 # of Slabs: 20
Comments:			

Street Name: HARVEST DR

Street ID:	HARVST	Begin Location:	WEST BEACH ST
Section ID:	010	End Location:	CASCADE WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	900	Area ID:	1 -
Width (ft):	41	Funding Source:	0 -
Area (sq. ft.):	36,900	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HARVEST DR

Street ID:	HARVST	Begin Location:	CASCADE WY
Section ID:	020	End Location:	RIVERSIDE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	940	Area ID:	1 -
Width (ft):	41	Funding Source:	0 -
Area (sq. ft.):	38,540	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HAZELWOOD CT

Street ID:	HZLEWD	Begin Location:	BRENTWOOD DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	360	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HEATHER CT

Street ID:	HEATCT	Begin Location:	BRONTE AV
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	175	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HEATHER DR

Street ID:	HEATDR	Begin Location:	DELTA WY
Section ID:	010	End Location:	BRONTE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	477	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	15,264	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HERMAN AV

Street ID:	HERMAV	Begin Location:	END
Section ID:	010	End Location:	HOLM RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	400	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	12,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HERMAN AV

Street ID:	HERMAV	Begin Location:	HOLM RD
Section ID:	020	End Location:	ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,252	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	72,064	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HERMAN CT

Street ID:	HERMCT	Begin Location:	ANNA ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	650	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	20,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HERON CT

Street ID:	HERON	Begin Location:	KINGFISHER DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	250	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	7,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HILL AV

Street ID:	HILLAV	Begin Location:	BRONSON ST (N)
Section ID:	010	End Location:	TUTTLE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	992	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	35,712	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HILL AV

Street ID:	HILLAV	Begin Location:	TUTTLE AV
Section ID:	110	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	899	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	26,970	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HILL AV

Street ID:	HILLAV	Begin Location:	CALIFORNIA ST
Section ID:	120	End Location:	EAST LAKE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,343	Area ID:	2 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	37,604	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLLY DR

Street ID:	HOLYDR	Begin Location:	LOMA PRIETA AV
Section ID:	010	End Location:	AIRPORT RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	683	Area ID:	3 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	17,075	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLLY DR

Street ID:	HOLYDR	Begin Location:	AIRPORT RD
Section ID:	020	End Location:	ROSS AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	880	Area ID:	3 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	26,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLLY DR

Street ID:	HOLYDR	Begin Location:	ROSS AVE
Section ID:	030	End Location:	SUNNY HILLS DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	620	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLLY DR

Street ID:	HOLYDR	Begin Location:	SUNNY HILLS
Section ID:	040	End Location:	JEANETTE WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,075	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	34,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLLY DR

Street ID:	HOLYDR	Begin Location:	JEANETTE WY
Section ID:	050	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	487	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	15,584	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLM RD

Street ID:	HOLMRD	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	CHAPPELL RD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	230	Area ID:	3 -
Width (ft):	39	Funding Source:	0 -
Area (sq. ft.):	8,970	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOLM RD

Street ID: HOLMRD	Begin Location: CHAPPELL AVE		
Section ID: 020	End Location: JEANETTE WAY (N)		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 01/01/1987	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 848	Area ID: 3 -		
Width (ft): 34	Funding Source: 0 -		
Area (sq. ft.): 28,832	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: unimproved street

Street Name: HOLM RD

Street ID: HOLMRD	Begin Location: JEANETTE WAY (N)		
Section ID: 030	End Location: JEANETTE WAY (S)		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 01/01/1963	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 640	Area ID: 3 -		
Width (ft): 33	Funding Source: -		
Area (sq. ft.): 21,120	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: HOLM RD

Street ID: HOLMRD	Begin Location: JEANETTE WAY (S)		
Section ID: 040	End Location: ANNA ST		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 01/01/1987	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 577	Area ID: 3 -		
Width (ft): 33	Funding Source: 0 -		
Area (sq. ft.): 19,041	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: HOLM RD

Street ID: HOLMRD	Begin Location: ANNA ST		
Section ID: 050	End Location: MAIN ST		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 09/01/1994	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 2,296	Area ID: 3 -		
Width (ft): 33	Funding Source: 0 -		
Area (sq. ft.): 75,768	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: HONEYSUCKLE DR

Street ID:	HONEYS	Begin Location:	END
Section ID:	010	End Location:	ROSEMONT CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	740	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,680	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HONEYSUCKLE DR

Street ID:	HONEYS	Begin Location:	ROSEMONT CT
Section ID:	020	End Location:	LAWRENCE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	665	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	21,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOPE DR

Street ID:	HOPEDR	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	MARANATHA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,492	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	47,744	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HOPE DR

Street ID:	HOPEDR	Begin Location:	MARANATHA DR
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,242	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	39,744	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HUSHBECK AV

Street ID:	HUSHBK	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	MCKENZIE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,110	Area ID:	7 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	41,070	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HUSHBECK AV

Street ID:	HUSHBK	Begin Location:	MCKENZIE AVE
Section ID:	020	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	755	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	27,180	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HUSHBECK AV

Street ID:	HUSHBK	Begin Location:	BRIDGE ST
Section ID:	030	End Location:	ATRI CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	200	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	6,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: HYDE ST

Street ID:	HYDE	Begin Location:	NINTH ST
Section ID:	010	End Location:	SOUTHERN CIR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	10/01/1998	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	705	Area ID:	5 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	26,790	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: IHLAM PL

Street ID:	IHLAPL	Begin Location:	MARIN ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	231	Area ID:	5 -
Width (ft):	25	Funding Source:	-
Area (sq. ft.):	5,775	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: INDUSTRIAL RD

Street ID:	INDUST	Begin Location:	WEST BEACH ST
Section ID:	010	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,874	Area ID:	1 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	65,590	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: INEZ ST

Street ID:	INEZST	Begin Location:	HERMAN AV
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	370	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: IRIS DR

Street ID:	IRISDR	Begin Location:	MCKENZIE AV
Section ID:	010	End Location:	LAKE VILLAGE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	721	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,072	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: J STREET

Street ID:	JST	Begin Location:	BLACKBURN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	03/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	400	Area ID:	2 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	10,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JASMINE LN

Street ID:	JASMLN	Begin Location:	MADISON ST
Section ID:	010	End Location:	BREWINGTON AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	820	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	26,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEANETTE WY

Street ID:	JEANET	Begin Location:	SHADY OAKS DR
Section ID:	010	End Location:	HOLM RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	469	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	15,008	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEANETTE WY

Street ID:	JEANET	Begin Location:	HOLM RD (S)
Section ID:	020	End Location:	HOLM RD (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,765	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	56,480	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEANETTE WY

Street ID:	JEANET	Begin Location:	JEANETTE WY
Section ID:	110	End Location:	NW END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	100	Area ID:	3 -
Width (ft):	49	Funding Source:	-
Area (sq. ft.):	4,900	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEANETTE WY

Street ID:	JEANET	Begin Location:	JEANETTE WY
Section ID:	210	End Location:	NE END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	100	Area ID:	3 -
Width (ft):	45	Funding Source:	-
Area (sq. ft.):	4,500	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEFFERSON ST

Street ID:	JEFSON	Begin Location:	STANFORD ST
Section ID:	010	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,077	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	38,772	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEFFERSON ST

Street ID:	JEFSON	Begin Location:	CALIFORNIA ST
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	160	Area ID:	5 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	5,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JEFFERSON ST

Street ID:	JEFSON	Begin Location:	PALM ST
Section ID:	110	End Location:	EAST FIFTH ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	656	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	19,680	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: JEFFERSON ST

Street ID:	JEFSON	Begin Location:	EAST FIFTH ST
Section ID:	120	End Location:	EAST LAKE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	613	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	18,390	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: JEHL AVE

Street ID:	JEHLAV	Begin Location:	SYDNEY AVE
Section ID:	010	End Location:	JEHL AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	145	Area ID:	4 -
Width (ft):	27	Funding Source:	-
Area (sq. ft.):	3,915	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: JEHL AVE

Street ID:	JEHLAV	Begin Location:	E END
Section ID:	110	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	540	Area ID:	4 -
Width (ft):	29	Funding Source:	0 -
Area (sq. ft.):	15,660	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: JENNINGS DR

Street ID:	JENNDR	Begin Location:	JENNINGS DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	730	Area ID:	3 -
Width (ft):	24	Funding Source:	-
Area (sq. ft.):	17,520	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JOYCE CT

Street ID:	JOYECT	Begin Location:	END
Section ID:	010	End Location:	MCKENZIE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	150	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	4,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JOYCE DR

Street ID:	JOYEDR	Begin Location:	MCKENZIE AV
Section ID:	010	End Location:	BRIDGE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	684	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	21,888	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JOYCE DR

Street ID:	JOYEDR	Begin Location:	BRIDGE ST
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	225	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	7,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: JUNE CT

Street ID:	JUNECT	Begin Location:	MADISON ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	160	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,120	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KADDERLY LN

Street ID:	KADDLY	Begin Location:	ATKINSON LN
Section ID:	010	End Location:	PACKARD RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	497	Area ID:	6 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	15,407	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KEARNEY ST

Street ID:	KEARNY	Begin Location:	RODRIGUEZ ST
Section ID:	010	End Location:	WALKER ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	966	Area ID:	1 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	36,708	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KEARNEY ST

Street ID:	KEARNY	Begin Location:	WALKER ST
Section ID:	020	End Location:	FORD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,868.82	Area ID:	1 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	74,752.8	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KELLY CT

Street ID:	KELLCT	Begin Location:	CRISSARA DR
Section ID:	010	End Location:	E END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	160	Area ID:	4 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	5,120	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KENYON AVE

Street ID:	KENYON	Begin Location:	CLIFFORD AVE
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	-
Length (ft):	627	Area ID:	4 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	18,810	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KILBURN ST

Street ID:	KILBRN	Begin Location:	FORD ST
Section ID:	010	End Location:	WEST FIFTH ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	661	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	19,830	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	changed surface type from AC/PCC to AC 2018-03-29		

Street Name: KIMBERLY LANE

Street ID:	KIMRLY	Begin Location:	ERIK LN
Section ID:	010	End Location:	SANTA CLARA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	413	Area ID:	5 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	13,216	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KINGFISHER DR

Street ID:	KINGFIR	Begin Location:	OHLONE PARKWAY
Section ID:	010	End Location:	PELICAN DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	470	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	13,160	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KINGFISHER DR

Street ID:	KINGFIR	Begin Location:	PELICAN DR
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	745	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	20,860	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KINGS WAY

Street ID:	KINGSW	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	BECK ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	548	Area ID:	7 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	13,700	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KIRSTEN CT

Street ID:	KIRSCT	Begin Location:	MADISON ST
Section ID:	010	End Location:	TO END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	160	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,120	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KNOLLWOOD LN

Street ID:	KNOLLLN	Begin Location:	PEPPERTREE LN
Section ID:	010	End Location:	HOPE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	160	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	5,280	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KRALJ DR

Street ID:	KRALJ	Begin Location:	N END
Section ID:	010	End Location:	GREEN VALLEY RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	900	Area ID:	3 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	32,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: KRALJ DR

Street ID:	KRALJ	Begin Location:	GREEN VALLEY RD
Section ID:	020	End Location:	OAKRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	378	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	12,096	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA HACIENDA ST

Street ID:	LAHACIDA	Begin Location:	LOMA VISTA DR
Section ID:	010	End Location:	VIA VENTANA CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	325	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	5,200	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA HACIENDA ST

Street ID:	LAHACIDA	Begin Location:	VIA VENTANA CT
Section ID:	020	End Location:	LA JOLLA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	429	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	6,864	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA JOLLA ST

Street ID:	LAJOLLA	Begin Location:	VILLA ST (S)
Section ID:	010	End Location:	VILLA ST (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	555	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	17,205	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA JOLLA ST

Street ID:	LAJOLLA	Begin Location:	VILLA ST (N)
Section ID:	020	End Location:	VIA SERRA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	447	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	13,857	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA JOLLA ST

Street ID:	LAJOLLA	Begin Location:	VIA SERRA ST
Section ID:	030	End Location:	LA HACIENDA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	200	Area ID:	4 -
Width (ft):	17	Funding Source:	-
Area (sq. ft.):	3,400	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LA SALLE ST

Street ID:	LASALLE	Begin Location:	LOMA VISTA DR
Section ID:	010	End Location:	QUINTA VISTA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	500	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	8,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAKE VILLAGE DR

Street ID:	LKVILL	Begin Location:	END
Section ID:	010	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	1,060	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	33,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAKE VILLAGE DR

Street ID:	LKVILL	Begin Location:	TUTTLE AVE
Section ID:	020	End Location:	CREEK DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	228	Area ID:	7 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	7,752	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAKE VILLAGE DR

Street ID:	LKVILL	Begin Location:	CREEK DR
Section ID:	030	End Location:	BRENTWOOD DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1983	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	362	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,584	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LANDIS AV

Street ID:	LANDIS	Begin Location:	FREEDOM BL
Section ID:	030	End Location:	EAST END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	239	Area ID:	6 -
Width (ft):	25	Funding Source:	-
Area (sq. ft.):	5,975	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LANDIS AVE

Street ID:	LANDIS	Begin Location:	FREEDOM
Section ID:	010	End Location:	CAREY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	360	Area ID:	4 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	11,880	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	Split from LANDIS290020 05/16/00		

Street Name: LANDIS AVE

Street ID:	LANDIS	Begin Location:	CAREY
Section ID:	020	End Location:	WEST END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	545	Area ID:	4 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	14,715	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	Split from LANDIS290020 05/16/00		

Street Name: LARKIN VALLEY DR

Street ID:	LARVAL	Begin Location:	CITY BOUNDARY
Section ID:	010	End Location:	AIRPORT BLVD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	500	Area ID:	3 -
Width (ft):	42	Funding Source:	0 -
Area (sq. ft.):	21,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAS FLORES ST

Street ID:	LASFLRS	Begin Location:	LOMA VISTA DR
Section ID:	010	End Location:	QUINTA VISTA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	409	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	6,544	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAUREL CT

Street ID:	LAURLC	Begin Location:	SUNNY HILLS DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	170	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,440	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAUREL ST

Street ID:	LAUREL	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	480	Area ID:	6 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	16,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LAWRENCE AV

Street ID:	LAWRNC	Begin Location:	KRALJ DR
Section ID:	010	End Location:	GREEN VALLEY RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,398	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	76,736	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LEE RD

Street ID:	LEERD	Begin Location:	S CITY LIMIT
Section ID:	010	End Location:	WEST BEACH AVE
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1985	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	842	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	30,312	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LEE RD

Street ID:	LEERD	Begin Location:	WEST BEACH AVE
Section ID:	020	End Location:	RAILROAD TRACKS
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	719	Area ID:	1 -
Width (ft):	29	Funding Source:	0 -
Area (sq. ft.):	20,851	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LEE RD

Street ID:	LEERD	Begin Location:	RAILROAD TRACKS
Section ID:	030	End Location:	N END
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,798	Area ID:	1 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	48,546	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LIGHTHOUSE DR

Street ID:	LIGHTHSE	Begin Location:	SANTA VICTORIA AVE
Section ID:	010	End Location:	OHLONE PARKWAY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	654	Area ID:	1 -
Width (ft):	36	Funding Source:	-
Area (sq. ft.):	23,544	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LIGHTHOUSE DR

Street ID:	LIGHTHSE	Begin Location:	OHLONE PARKWAY
Section ID:	020	End Location:	VIA SERRA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	390	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	12,090	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LIGHTHOUSE DR

Street ID:	LIGHTHSE	Begin Location:	VIA SERRA ST
Section ID:	030	End Location:	PASEO ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,375	Area ID:	4 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	44,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	STANFORD ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1963	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,052	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	37,872	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	STANFORD ST
Section ID:	020	End Location:	CALIFORNIA ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1963	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,097	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	39,492	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	CALIFORNIA ST
Section ID:	030	End Location:	EAST FIFTH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1963	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,076	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	38,736	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	EAST FIFTH ST
Section ID:	040	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1963	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	579	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	20,844	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	EAST BEACH ST
Section ID:	110	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,510	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	54,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCON	Begin Location:	RIVERSIDE ST
Section ID:	120	End Location:	CITY BOUNDRY
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	684	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	20,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINCOLN ST

Street ID:	LINCST	Begin Location:	FORK IN THE ROAD
Section ID:	005	End Location:	FREEDOM BL
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	115	Area ID:	5 -
Width (ft):	14	Funding Source:	-
Area (sq. ft.):	1,610	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LINDY AVE

Street ID:	LINDAV	Begin Location:	JEHL AV
Section ID:	010	End Location:	SYDNEY AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/31/2011	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	145	Area ID:	4 -
Width (ft):	38	Funding Source:	-
Area (sq. ft.):	5,510	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOCUST ST

Street ID:	LOCUST	Begin Location:	WEST BEACH ST
Section ID:	010	End Location:	SECOND ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	836	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	25,080	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOCUST ST

Street ID:	LOCUST	Begin Location:	SECOND ST
Section ID:	020	End Location:	RIVERSIDE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	609	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	18,270	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOCUST ST

Street ID:	LOCUST	Begin Location:	RIVERSIDE DR
Section ID:	030	End Location:	FIRST ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	83	Area ID:	1 -
Width (ft):	45	Funding Source:	-
Area (sq. ft.):	3,735	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOGAN ST

Street ID:	LOGAN	Begin Location:	MARTILELLI ST
Section ID:	010	End Location:	ROGERS ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,613	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	51,616	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOMA PRIETA AVE

Street ID:	LOMAPR	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	HOLLY DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	584	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	23,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOMA PRIETA AVE

Street ID:	LOMAPR	Begin Location:	HOLLY DR
Section ID:	020	End Location:	AIRPORT BLVD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,548	Area ID:	3 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	58,824	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOMA VISTA DR

Street ID:	LOMAVIST	Begin Location:	OHLONE PARKWAY
Section ID:	010	End Location:	PASEO DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,418	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	39,704	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: LONGVIEW DR

Street ID:	LNGVIW	Begin Location:	PENNSYLVANIA DR
Section ID:	010	End Location:	PROGRESS DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	370	Area ID:	5 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	9,990	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: LONGVIEW DR

Street ID:	LNGVIW	Begin Location:	PROGRESS DR
Section ID:	020	End Location:	NORTH END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	400	Area ID:	5 -
Width (ft):	29	Funding Source:	0 -
Area (sq. ft.):	11,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: LONGVIEW DR

Street ID:	LNGVIW	Begin Location:	AUTO CENTER DR
Section ID:	110	End Location:	E END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	12/31/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	480	Area ID:	5 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	17,760	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: LONGVIEW DR

Street ID:	LONGDR	Begin Location:	PACIFIC BLVD
Section ID:	030	End Location:	WEST END (76 STATION)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	237	Area ID:	5 -
Width (ft):	64	Funding Source:	-
Area (sq. ft.):	15,168	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LONGVIEW DR

Street ID:	LONGDR	Begin Location:	PACIFIC BLVD
Section ID:	040	End Location:	EAST END (ROCK SOLID ENGINEERING)
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	190	Area ID:	5 -
Width (ft):	45	Funding Source:	-
Area (sq. ft.):	8,550	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LOUGHEAD ST

Street ID:	LOUGHD	Begin Location:	RIVERSIDE DR
Section ID:	010	End Location:	CITY BOUNDRY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	408	Area ID:	2 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	11,424	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: LYNBROOK CT

Street ID:	LYNBRK	Begin Location:	VIO RUGH LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	150	Area ID:	6 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	4,950	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADERA ST

Street ID:	MADERA	Begin Location:	SANTA CLARA ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	539	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	16,170	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	END
Section ID:	010	End Location:	CRESTVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	745	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	CRESTVIEW DR
Section ID:	020	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	637	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	20,384	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	MARTINELLI ST
Section ID:	030	End Location:	PROSPECT ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	988	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	29,640	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	PROSPECT ST
Section ID:	040	End Location:	STANFORD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	656	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	19,680	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	CALIFORNIA ST
Section ID:	050	End Location:	STANFORD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,082	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	32,460	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MADISON ST

Street ID:	MADISN	Begin Location:	EAST LAKE AV
Section ID:	110	End Location:	PALM AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,200	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	36,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MAGNOLIA CT

Street ID:	MGNLCT	Begin Location:	MAGNOLIA DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	325	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	10,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MAGNOLIA DR

Street ID:	MGNLDR	Begin Location:	GREEN VALLEY DR
Section ID:	010	End Location:	LAWRENCE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,408	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	45,056	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MAGNOLIA DR

Street ID:	MGNLDR	Begin Location:	LAWRENCE AV
Section ID:	020	End Location:	HONEYSUCKLE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	385	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	12,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MAIN ST

Street ID:	MAIN	Begin Location:	WEST BEACH ST
Section ID:	010	End Location:	CENTRAL
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	933	Area ID:	1 -
Width (ft):	57	Funding Source:	0 -
Area (sq. ft.):	53,181	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from MAIN030010 03/16/00 - Combined from MAIN030011, MAIN030012 05/17/00

Street Name: MAIN ST

Street ID:	MAIN	Begin Location:	CENTRAL
Section ID:	020	End Location:	RIVERSIDE DR
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	06/01/1998	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	560	Area ID:	1 -
Width (ft):	57	Funding Source:	0 -
Area (sq. ft.):	31,920	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MAIN ST

Street ID: MAIN	Begin Location: RIVERSIDE DR		
Section ID: 030	End Location: PAJARO RIVER BRIDGE		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 11/01/1998	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 700	Area ID: 1 -		
Width (ft): 55	Funding Source: 0 -		
Area (sq. ft.): 38,500	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: MAIN ST

Street ID: MAIN	Begin Location: PAJARO RIVER BRIDGE		
Section ID: 040	End Location: CITY LIMIT		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 250	Area ID: 1 -		
Width (ft): 84	Funding Source: -		
Area (sq. ft.): 21,000	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: MANABE OW RD

Street ID: MANABR	Begin Location: OHLONE PKWY		
Section ID: 010	End Location: FEDEX ENTRANCE		
Functional Class: C - Collector	Surface Type: A - AC		
Date of Construction: 05/18/2023	No. Lanes: 2		
Cul-de-sac: No	General Code: -		
Length (ft): 1,410	Area ID: 1 -		
Width (ft): 37	Funding Source: -		
Area (sq. ft.): 52,170	ADT:		
Traffic Index:	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: MANANA LN

Street ID: MANANA	Begin Location: SANTA CLARA ST		
Section ID: 010	End Location: MARIN ST		
Functional Class: R - Residential/Local	Surface Type: A - AC		
Date of Construction: 01/01/1978	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,444	Area ID: 6 -		
Width (ft): 32	Funding Source: 0 -		
Area (sq. ft.): 46,208	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: MANOR AV

Street ID:	MANOR	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	MCKENZIE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,160	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	41,760	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MANZANA ST

Street ID:	MANZA	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	MARCELA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	490	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	14,700	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MAPLE AV

Street ID:	MAPLE	Begin Location:	LINCOLN ST
Section ID:	010	End Location:	MARCHANT ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	605	Area ID:	2 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	22,990	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: MAPLE AV

Street ID:	MAPLE	Begin Location:	MARCHANT ST
Section ID:	020	End Location:	UNION ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	846	Area ID:	2 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	31,302	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from MAPLE110010 03/16/00

changed surface type from AC/PCC to AC 2018-03-29

Street Name: MAPLE AV

Street ID:	MAPLE	Begin Location:	UNION ST
Section ID:	030	End Location:	MAIN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	09/03/1953	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	300	Area ID:	2 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	10,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARANATHA DR

Street ID:	MARANT	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	HOPE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	790	Area ID:	4 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	26,070	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARCELA DR

Street ID:	MARCELA	Begin Location:	SECOYA ST
Section ID:	010	End Location:	CEREZE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	245	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	7,350	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARCELA DR

Street ID:	MARCELA	Begin Location:	CEREZE ST
Section ID:	110	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	523	Area ID:	7 -
Width (ft):	18	Funding Source:	-
Area (sq. ft.):	9,414	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARCHANT ST

Street ID:	MARCHN	Begin Location:	EAST BEACH ST
Section ID:	010	End Location:	RIVERSIDE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,495	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	44,850	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: MARCHANT ST

Street ID:	MARCHN	Begin Location:	RIVERSIDE DR
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	682	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	20,460	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MARIGOLD DR

Street ID:	MARGLD	Begin Location:	FUSCHIA DR
Section ID:	010	End Location:	CARNATION DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	521	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,672	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MARIGOLD DR

Street ID:	MARGLD	Begin Location:	CARNATION DR
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,480	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	47,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MARILYN ST

Street ID:	MARILN	Begin Location:	ARTHUR RD
Section ID:	010	End Location:	ALTA VISTA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1969	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	530	Area ID:	6 -
Width (ft):	29	Funding Source:	0 -
Area (sq. ft.):	15,370	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARIN ST

Street ID:	MARIN	Begin Location:	AUTO CENTER DR
Section ID:	010	End Location:	SANTA CLARA ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	757	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	24,224	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARIN ST

Street ID:	MARIN	Begin Location:	SANTA CLARA ST
Section ID:	020	End Location:	FREEDOM BLVD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,320	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	47,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARIPOSA AV

Street ID:	MARIP	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	SANTA CLARA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,470	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	45,570	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARIPOSA AV

Street ID:	MARIP	Begin Location:	SANTA CLARA ST
Section ID:	020	End Location:	ARTHUR RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	450	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	13,950	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARTINELLI ST

Street ID:	MARTIN	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	MADISON ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	477	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	17,172	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARTINELLI ST

Street ID:	MARTIN	Begin Location:	MADISON ST
Section ID:	020	End Location:	BREWINGTON AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	957	Area ID:	6 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	36,366	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARTINELLI ST

Street ID:	MARTIN	Begin Location:	BREWINGTON AV
Section ID:	030	End Location:	BRONSON ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/01/1992	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	973	Area ID:	6 -
Width (ft):	38	Funding Source:	0 -
Area (sq. ft.):	36,974	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MARTINELLI ST

Street ID:	MARTIN	Begin Location:	BRONSON ST
Section ID:	040	End Location:	WASHINGTON ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,360	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	48,960	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MARTINELLI ST

Street ID:	MARTIN	Begin Location:	WASHINGTON ST
Section ID:	110	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	12/31/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,444	Area ID:	7 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	53,428	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: MATA WY

Street ID:	MATAWY	Begin Location:	ATKINSON LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	320	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	9,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	END
Section ID:	010	End Location:	JOYCE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	114	Area ID:	7 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	3,648	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	JOYCE DR
Section ID:	020	End Location:	ARLENE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	845	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	27,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	ARLENE DR
Section ID:	030	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	271	Area ID:	7 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	8,672	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	TUTTLE AV
Section ID:	040	End Location:	MANOR AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,084	Area ID:	7 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	36,856	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	MANOR AV
Section ID:	050	End Location:	HUSHBECK AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	330	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	11,880	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	HUSHBECK AV
Section ID:	060	End Location:	BERMAN LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	475	Area ID:	7 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	12,350	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE AV

Street ID:	MCKZAV	Begin Location:	BERMAN LN
Section ID:	070	End Location:	BECK ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	06/30/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	530	Area ID:	7 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	21,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MCKENZIE CT

Street ID:	MCKZCT	Begin Location:	BECK ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	240	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	7,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MEADOW TER

Street ID:	MEADOW	Begin Location:	LAWRENCE AVE
Section ID:	010	End Location:	HERMAN CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	572	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	18,304	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MEGHANN CT

Street ID:	MEGHCT	Begin Location:	NATALIE LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	125	Area ID:	6 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	4,125	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MELROSE AV

Street ID:	MELROS	Begin Location:	CLIFFORD DR
Section ID:	010	End Location:	CRESCENT DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	500	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MELWOOD CT

Street ID:	MLWDCT	Begin Location:	S END
Section ID:	010	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	350	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MELWOOD ST

Street ID:	MLWDST	Begin Location:	MELWOOD CT
Section ID:	010	End Location:	E END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	620	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MELWOOD WAY

Street ID:	MLWDWY	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	MELWOOD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	196	Area ID:	3 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	7,056	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MENKER ST

Street ID:	MENKER	Begin Location:	RIVERSIDE DR
Section ID:	010	End Location:	SECOND ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	613	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	18,390	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: MICHELLE CT

Street ID:	MICHCT	Begin Location:	NATALIE LN
Section ID:	010	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	110	Area ID:	6 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	3,630	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MIDDLEFIELD LN

Street ID:	MIDFLD	Begin Location:	WESTERN ST
Section ID:	010	End Location:	EASTERN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	199	Area ID:	5 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	6,169	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: MILES LN

Street ID:	MILES	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	SANTA CLARA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,238	Area ID:	5 -
Width (ft):	29	Funding Source:	0 -
Area (sq. ft.):	35,902	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MILES LN

Street ID:	MILES	Begin Location:	SANTA CLARA ST
Section ID:	020	End Location:	ERIK LANE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	425	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	13,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MOHOVY AV

Street ID:	MOHOV	Begin Location:	DOLORES AV
Section ID:	010	End Location:	WAGNER AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	208	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	6,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTE VISTA AV

Street ID:	MONVIS	Begin Location:	PROSPECT ST
Section ID:	010	End Location:	STANFORD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	700	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	22,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTE VISTA AV

Street ID:	MONVIS	Begin Location:	STANFORD AV
Section ID:	020	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,050	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	31,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTEBELLO CT

Street ID:	MONTCT	Begin Location:	MONTEBELLO DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	175	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTEBELLO DR

Street ID:	MONTDR	Begin Location:	CLIFFORD DR (S)
Section ID:	010	End Location:	CLIFFORD DR (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,029	Area ID:	4 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	38,073	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTEBELLO DR

Street ID:	MONTDR	Begin Location:	CLIFFORD DR
Section ID:	020	End Location:	TERRY LP
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1982	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	408	Area ID:	5 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	13,464	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTECITO AVE

Street ID:	MONCIT	Begin Location:	END
Section ID:	010	End Location:	MONTE VISTA AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	275	Area ID:	6 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	7,150	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTECITO AVE

Street ID:	MONCIT	Begin Location:	MONTE VISTA AV
Section ID:	110	End Location:	BREWINGTON AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	275	Area ID:	6 -
Width (ft):	45	Funding Source:	0 -
Area (sq. ft.):	12,375	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTECITO AVE

Street ID:	MONCIT	Begin Location:	BREWINGTON AV
Section ID:	210	End Location:	ROGERS ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	338	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	10,140	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTEREY VISTA CT

Street ID:	MONTRYVICT	Begin Location:	END
Section ID:	010	End Location:	SUNSET VISTA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	200	Area ID:	1 -
Width (ft):	26	Funding Source:	-
Area (sq. ft.):	5,200	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: MONTEREY VISTA DR

Street ID:	MONTRYVIDR	Begin Location:	SUNSET VISTA DR
Section ID:	010	End Location:	VISTA DEL MAR LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	978	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	27,384	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NAPA ST

Street ID:	NAPAST	Begin Location:	ARTHUR RD
Section ID:	010	End Location:	SANTA CLARA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	583	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	17,490	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NATALIE LN

Street ID:	NATALN	Begin Location:	JASMINE LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	565	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	18,080	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NEILSON ST

Street ID:	NEILSN	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	HANGER WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,004	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	40,160	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NEVADA ST

Street ID:	NEVADA	Begin Location:	WILLOW WY
Section ID:	010	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	396	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	11,880	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NINTH ST

Street ID:	NINTST	Begin Location:	HYDE ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	670	Area ID:	5 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	21,440	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NONA AVE

Street ID:	NONAAV	Begin Location:	CAREY AVE
Section ID:	010	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	788	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	31,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NONA AVE

Street ID:	NONAAV	Begin Location:	WHITNEY DR
Section ID:	110	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	3
Cul-de-sac:	No	General Code:	-
Length (ft):	100	Area ID:	3 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	3,300	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NUEVA VISTA AVE

Street ID:	NUEVA	Begin Location:	LIGHTHOUSE DR
Section ID:	010	End Location:	SAN LUIS AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	252	Area ID:	1 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	4,032	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: NUEVA VISTA AVE

Street ID:	NUEVA	Begin Location:	SAN LUIS AVE
Section ID:	020	End Location:	SANTA CATALINA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	310	Area ID:	1 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	4,960	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OAKRIDGE CT

Street ID:	OAKRCT	Begin Location:	OAKRIDGE ST
Section ID:	010	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	125	Area ID:	4 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	4,125	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OAKRIDGE ST

Street ID:	OAKRST	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	KRALJ
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	794	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	25,408	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OHLONE PARKWAY

Street ID:	OHLONE	Begin Location:	MAIN ST
Section ID:	010	End Location:	HARKINS SLOUGH RD
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	4
Cul-de-sac:	No	General Code:	-
Length (ft):	1,002	Area ID:	4 -
Width (ft):	68	Funding Source:	-
Area (sq. ft.):	68,136	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OHLONE PARKWAY

Street ID:	OHLONE	Begin Location:	HARKINS SLOUGH RD
Section ID:	020	End Location:	LOMA VISTA DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	2,325	Area ID:	4 -
Width (ft):	24	Funding Source:	-
Area (sq. ft.):	55,800	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OHLONE PARKWAY

Street ID:	OHLONE	Begin Location:	LOMA VISTA DR
Section ID:	030	End Location:	LIGHTHOUSE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	909	Area ID:	4 -
Width (ft):	24	Funding Source:	-
Area (sq. ft.):	21,816	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OHLONE PARKWAY

Street ID:	OHLONE	Begin Location:	LIGHTHOUSE DR
Section ID:	040	End Location:	TRAIL
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	882	Area ID:	4 -
Width (ft):	40	Funding Source:	-
Area (sq. ft.):	35,280	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OHLONE PARKWAY

Street ID:	OHLONE	Begin Location:	TRAIL
Section ID:	050	End Location:	WEST BEACH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,287	Area ID:	1 -
Width (ft):	47	Funding Source:	-
Area (sq. ft.):	60,489	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ORCHARD ALLEY

Street ID:	ORCALY	Begin Location:	PALM AV
Section ID:	010	End Location:	HILL AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,022	Area ID:	2 -
Width (ft):	14	Funding Source:	-
Area (sq. ft.):	14,308	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ORCHARD ST

Street ID:	ORCHRD	Begin Location:	BREWINGTON AV
Section ID:	010	End Location:	WILLOW WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	534	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	16,554	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OREGON ST

Street ID:	OREGON	Begin Location:	MARTINELLI ST
Section ID:	010	End Location:	TUTTLE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	07/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	983	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	29,490	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OREGON ST

Street ID:	OREGON	Begin Location:	TUTTLE AV
Section ID:	110	End Location:	HILL AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	502	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,064	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: OREGON ST

Street ID:	OREGON	Begin Location:	HILL AV
Section ID:	120	End Location:	BREWINGTON AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	632	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	19,592	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PACIFICA BLVD

Street ID:	PACIFICA	Begin Location:	MAIN ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	500	Area ID:	5 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	15,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PACKARD LN

Street ID:	PACKLN	Begin Location:	KADDERLY LN
Section ID:	020	End Location:	WEST END
Functional Class:	R - Residential/Local	Surface Type:	G - GRAVEL
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	53	Area ID:	6 -
Width (ft):	35	Funding Source:	-
Area (sq. ft.):	1,855	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PACKARD RD

Street ID:	PACKLN	Begin Location:	KADDERLY LN
Section ID:	010	End Location:	EAST END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	767	Area ID:	6 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	23,010	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PAJARO LANE

Street ID:	PAJARO	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	701	Area ID:	3 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	23,133	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PAJARO VISTA CT

Street ID:	PAJAROCT	Begin Location:	DELTA WAY
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	200	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	6,000	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PALM AV

Street ID:	PALMAV	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	HILL AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	862	Area ID:	2 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	26,722	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PALM AV

Street ID:	PALMAV	Begin Location:	HILL AV
Section ID:	110	End Location:	BREWINGTON AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	716	Area ID:	2 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	23,628	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/PCC to AC 2018-03-29

Street Name: PALM AV

Street ID:	PALMAV	Begin Location:	BREWINGTON AVE
Section ID:	120	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,251	Area ID:	5 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	41,283	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: PALM AV

Street ID:	PALMAV	Begin Location:	LINCOLN ST
Section ID:	130	End Location:	SUDDEN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	788	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	25,216	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: PALM AV

Street ID:	PALMAV	Begin Location:	SUDDEN ST
Section ID:	140	End Location:	BRENNAN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	452	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	13,560	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: PALOMA WAY

Street ID:	PALOWY	Begin Location:	BREWINGTON AVE
Section ID:	010	End Location:	NATALIE LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	620	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PARK WAY

Street ID:	PARKWY	Begin Location:	PALM ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1962	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	250	Area ID:	1 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	7,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PASEO DR

Street ID:	PASEO	Begin Location:	LIGHTHOUSE DR
Section ID:	010	End Location:	VILLA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	616	Area ID:	4 -
Width (ft):	23	Funding Source:	-
Area (sq. ft.):	14,168	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PASEO DR

Street ID:	PASEO	Begin Location:	VILLA ST
Section ID:	020	End Location:	QUINTA VISTA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	602	Area ID:	4 -
Width (ft):	25	Funding Source:	-
Area (sq. ft.):	15,050	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PASEO DR

Street ID:	PASEO	Begin Location:	QUINTA VISTA ST
Section ID:	030	End Location:	LOMA VISTA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	385	Area ID:	4 -
Width (ft):	17	Funding Source:	-
Area (sq. ft.):	6,545	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PEACE CT

Street ID:	PEACET	Begin Location:	FAITH DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	200	Area ID:	4 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	6,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PEACE DR

Street ID:	PEACED	Begin Location:	HOPE DR
Section ID:	010	End Location:	FAITH DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	839	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	26,848	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PEARTREE DR

Street ID:	PEARTR	Begin Location:	DELTA WY
Section ID:	010	End Location:	BRONTE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	595	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PECK ST

Street ID:	PECKST	Begin Location:	MAIN ST
Section ID:	010	End Location:	UNION ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	306	Area ID:	2 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	12,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PELICAN DR

Street ID:	PELICAN	Begin Location:	KINGFISHER DR
Section ID:	010	End Location:	YARRO CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	484	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	13,552	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PELICAN DR

Street ID:	PELICAN	Begin Location:	YARRO CT
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	565	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	15,820	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PENNSYLVANIA DR

Street ID:	PENSYL	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	CLIFFORD DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	3,003	Area ID:	4 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	108,108	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PENNSYLVANIA DR

Street ID:	PENSYL	Begin Location:	CLIFFORD DR
Section ID:	020	End Location:	HAMMER
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	12/31/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,037	Area ID:	5 -
Width (ft):	48	Funding Source:	0 -
Area (sq. ft.):	49,776	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: PENNSYLVANIA DR

Street ID:	PENSYL	Begin Location:	HAMMER
Section ID:	030	End Location:	MAIN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/22/1969	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,485	Area ID:	5 -
Width (ft):	49	Funding Source:	0 -
Area (sq. ft.):	72,765	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: PENNY LN

Street ID:	PENYLN	Begin Location:	GREEN VALLEY ROAD
Section ID:	010	End Location:	HOLLY DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	902	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	28,864	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: PEPPER PLACE

Street ID:	PEPRPL	Begin Location:	SUNBIRD AVE
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	175	Area ID:	6 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	4,550	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: PEPPERTREE LN

Street ID:	PEPPLN	Begin Location:	FIRETHORN WAY (N)
Section ID:	010	End Location:	FIRETHORN WAY (S)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	660	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	21,780	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PIMA ST

Street ID:	PIMA	Begin Location:	LOMA VISTA DR
Section ID:	010	End Location:	QUINTA VISTA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	566	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	9,056	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PINE ST

Street ID:	PINEST	Begin Location:	WEST BEACH ST
Section ID:	010	End Location:	SECOND ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	936	Area ID:	1 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	29,016	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PIPPIN LN

Street ID:	PIPPIN	Begin Location:	BRONTE AV
Section ID:	010	End Location:	DELTA WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	275	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	8,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PROGRESS DR

Street ID:	PROGDR	Begin Location:	E END
Section ID:	010	End Location:	LONGVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	560	Area ID:	5 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	16,800	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PROGRESS DR

Street ID:	PROGDR	Begin Location:	LONGVIEW DR
Section ID:	020	End Location:	MAIN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	125	Area ID:	5 -
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	3,625	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PROSPECT ST

Street ID:	PRSPCT	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	170	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	5,100	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PROSPECT ST

Street ID:	PRSPCT	Begin Location:	LINCOLN ST
Section ID:	020	End Location:	MONTE VISTA AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,071	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	32,130	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: PROSPECT ST

Street ID:	PRSPCT	Begin Location:	BREWINGTON AV
Section ID:	110	End Location:	ROGERS ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	330	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	9,900	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: QUIET MEADOW DR

Street ID:	QUIEMDR	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	E END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	300	Area ID:	4 -
Width (ft):	38	Funding Source:	-
Area (sq. ft.):	11,400	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: QUIET MEADOW DR

Street ID:	QUIEMDR	Begin Location:	HARKINS SLOUGH RD
Section ID:	020	End Location:	MISTY GLADE LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	20	Area ID:	4 -
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	580	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: QUINN AVE

Street ID:	QUINN	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	580	Area ID:	3 -
Width (ft):	25	Funding Source:	0 -
Area (sq. ft.):	14,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: QUINTA VISTA ST

Street ID:	QUINTA	Begin Location:	PASEO DR
Section ID:	010	End Location:	VIA SERRA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	815	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	13,040	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: QUINZA CT

Street ID:	QUINCT	Begin Location:	ATKINSON LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	213	Area ID:	6 -
Width (ft):	20	Funding Source:	-
Area (sq. ft.):	4,260	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RIALTO DR

Street ID:	RIALTO	Begin Location:	MAGNOLIA DR (S)
Section ID:	010	End Location:	MAGNOLIA DR (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	646	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	20,672	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RICHARDSON RD

Street ID:	RICHSN	Begin Location:	FREEDOM BLVE
Section ID:	010	End Location:	COMPTON TERR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	613	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,616	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RIDGEVIEW DR

Street ID:	RIDGEV	Begin Location:	ALTAMONT DR
Section ID:	010	End Location:	HAMMER DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	371	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,872	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROACHE RD

Street ID:	ROACHE	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	CAREY AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,150	Area ID:	3 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	31,050	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROACHE RD

Street ID:	ROACHE	Begin Location:	CAREY AVE
Section ID:	020	End Location:	FREEDOM BLVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	640	Area ID:	3 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	17,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROBLE ST

Street ID:	ROBLE	Begin Location:	FRANICH DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	722	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	21,660	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	MAIN ST
Section ID:	010	End Location:	RODRIGUEZ WY
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	613	Area ID:	1 -
Width (ft):	49	Funding Source:	0 -
Area (sq. ft.):	30,037	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	END
Section ID:	110	End Location:	FORD ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	632	Area ID:	1 -
Width (ft):	44	Funding Source:	0 -
Area (sq. ft.):	27,808	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	FORD ST
Section ID:	120	End Location:	WEST FIFTH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	10/01/1999	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	740	Area ID:	1 -
Width (ft):	42	Funding Source:	0 -
Area (sq. ft.):	31,080	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	WEST FIFTH ST
Section ID:	130	End Location:	WEST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	10/01/1999	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	863	Area ID:	1 -
Width (ft):	43	Funding Source:	0 -
Area (sq. ft.):	37,109	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	WEST LAKE AV
Section ID:	140	End Location:	EAST BEACH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/29/1969	No. Lanes:	4
Cul-de-sac:	No	General Code:	0 -
Length (ft):	727	Area ID:	1 -
Width (ft):	62	Funding Source:	0 -
Area (sq. ft.):	45,074	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	EAST BEACH ST
Section ID:	150	End Location:	FIRST ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/03/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,209	Area ID:	1 -
Width (ft):	56	Funding Source:	0 -
Area (sq. ft.):	67,704	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	FIRST ST
Section ID:	160	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	160	Area ID:	1 -
Width (ft):	60	Funding Source:	0 -
Area (sq. ft.):	9,600	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: RODRIGUEZ ST

Street ID:	RODRIZ	Begin Location:	RIVERSIDE DR
Section ID:	170	End Location:	WEST FRONT ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	620	Area ID:	1 -
Width (ft):	43	Funding Source:	0 -
Area (sq. ft.):	26,660	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROGERS ST

Street ID:	ROGERS	Begin Location:	BREWINGON AVE
Section ID:	010	End Location:	STANFORD ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	997	Area ID:	6 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	30,907	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROGERS ST

Street ID:	ROGERS	Begin Location:	STANFORD ST
Section ID:	020	End Location:	MARTINELLI ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,314	Area ID:	6 -
Width (ft):	33	Funding Source:	0 -
Area (sq. ft.):	43,362	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROGERS ST

Street ID:	ROGERS	Begin Location:	MARTINELLI ST
Section ID:	030	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	150	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	4,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROGGE ST

Street ID:	ROGGE	Begin Location:	BECK ST
Section ID:	010	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	308	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	11,088	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROGGE ST

Street ID:	ROGGE	Begin Location:	BECK ST
Section ID:	110	End Location:	E END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	469	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	16,884	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROOSEVELT ST

Street ID:	ROOSVE	Begin Location:	STANFORD ST
Section ID:	010	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,076	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	32,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROSEMONT CT

Street ID:	ROSEMN	Begin Location:	HONEYSUCKLE DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	230	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	7,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROSEWOOD DR

Street ID:	ROSEWD	Begin Location:	HAMMER DR
Section ID:	010	End Location:	CLIFFORD AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	820	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	26,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROSS AV

Street ID:	ROSSAV	Begin Location:	HOLLY DR
Section ID:	010	End Location:	GATE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	100	Area ID:	3 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	3,100	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ROSS RD

Street ID:	ROSSRD	Begin Location:	HOLLY DR
Section ID:	010	End Location:	AIRPORT BLVD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	960	Area ID:	3 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	32,640	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SADIA PL

Street ID:	SADIPL	Begin Location:	BLANCA LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	326	Area ID:	6 -
Width (ft):	18	Funding Source:	-
Area (sq. ft.):	5,868	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SADIA PL

Street ID:	SADIPL	Begin Location:	END
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	124	Area ID:	6 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	1,984	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAKATA LN

Street ID:	SAKATA	Begin Location:	RIVERSIDE DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1983	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	691	Area ID:	1 -
Width (ft):	48	Funding Source:	0 -
Area (sq. ft.):	33,168	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN BENITO ST

Street ID:	SNBENT	Begin Location:	SANTA CLARA ST
Section ID:	010	End Location:	ARTHUR RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	576	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	17,280	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN LUCIA DR

Street ID:	SANLUC	Begin Location:	SANTA CATALINA AVE
Section ID:	010	End Location:	SAN LUIS AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	3
Cul-de-sac:	No	General Code:	-
Length (ft):	230	Area ID:	1 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	3,680	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN LUIS AV

Street ID:	SANLUIS	Begin Location:	SANTA VICTORIA AV
Section ID:	020	End Location:	SANA CATALINA AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	402	Area ID:	1 -
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	11,658	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN LUIS AVE

Street ID:	SANLUIS	Begin Location:	NUEVA VISTA AVE
Section ID:	010	End Location:	SANTA VICTORIA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	642	Area ID:	1 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	20,544	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN TOMAS CT

Street ID:	SNTMCT	Begin Location:	SAN TOMAS WY
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	170	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,440	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN TOMAS WY

Street ID:	SNTMWY	Begin Location:	JEANETTE WY (N)
Section ID:	010	End Location:	JEANETTE WY (S)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	646	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	20,672	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN TOMAS WY

Street ID:	SNTMWY	Begin Location:	JEANETTE WY
Section ID:	020	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	275	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	8,800	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SAN TOMAS WY

Street ID:	SNTMWY	Begin Location:	SAN TOMAS WY
Section ID:	110	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1977	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	33	Area ID:	3 -
Width (ft):	120	Funding Source:	0 -
Area (sq. ft.):	3,960	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CATALINA AVE

Street ID:	SANTACAT	Begin Location:	OHLONE PARKWAY
Section ID:	010	End Location:	SAN LUCIA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	615	Area ID:	1 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	19,680	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CATALINA AVE

Street ID:	SANTACAT	Begin Location:	SAN LUCIA DR
Section ID:	020	End Location:	SANTA VICTORIA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	389	Area ID:	1 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	12,448	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CATALINA AVE

Street ID:	SANTACAT	Begin Location:	SANTA VICTORIA AV
Section ID:	030	End Location:	SAN LUIS AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/01/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	631	Area ID:	1 -
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	18,299	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CLARA ST

Street ID:	SNTCLA	Begin Location:	KIMBERLY LN
Section ID:	010	End Location:	MILES LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	224	Area ID:	5 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	7,168	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CLARA ST

Street ID:	SNTCLA	Begin Location:	MILES LN
Section ID:	020	End Location:	SONOMA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,173	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	35,190	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CLARA ST

Street ID:	SNTCLA	Begin Location:	SONOMA ST
Section ID:	030	End Location:	ALTA VISTA
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1995	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	935	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	28,050	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA CLARA ST

Street ID:	SNTCLA	Begin Location:	ALTA VISTA
Section ID:	040	End Location:	ARTHUR RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	587	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	17,610	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA VICTORIA AVE

Street ID:	SANTAVICRA	Begin Location:	SANTA CATALINA AVE
Section ID:	010	End Location:	SAN LUIS AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	270	Area ID:	1 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	8,640	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SANTA VICTORIA AVE

Street ID:	SANTAVICRA	Begin Location:	SAN LUIS AVE
Section ID:	020	End Location:	LIGHTHOUSE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	204	Area ID:	1 -
Width (ft):	27	Funding Source:	-
Area (sq. ft.):	5,508	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SECOND ST

Street ID:	2ND	Begin Location:	MAIN ST
Section ID:	010	End Location:	RODRIGUEZ
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	425	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	15,300	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SECOND ST

Street ID:	2ND	Begin Location:	RODRIGUEZ
Section ID:	020	End Location:	WALKER ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,060	Area ID:	1 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	39,220	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SECOND ST

Street ID:	2ND	Begin Location:	WALKER ST
Section ID:	030	End Location:	PINE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	700	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	25,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from 2ND060030 03/16/00

Street Name: SECOND ST

Street ID:	2ND	Begin Location:	PINE ST
Section ID:	040	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	10/01/1997	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	772	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	27,792	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: Split from 2ND060030 03/16/00

Street Name: SECOYA ST

Street ID:	SECOYA	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	MARCELA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	607	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	18,210	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: SEVENTH ST

Street ID:	SEVEST	Begin Location:	HYDE ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	110	Area ID:	5 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	3,300	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: SHADY OAKS DR

Street ID:	SHADY	Begin Location:	SUNNY HILLS DR
Section ID:	010	End Location:	ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,460	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	46,720	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SHASTA ST

Street ID:	SHASTA	Begin Location:	ALTA VISTA
Section ID:	010	End Location:	SONOMA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	951	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	28,530	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SHAWKI CT

Street ID:	SHAWCT	Begin Location:	PACKARD LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	152	Area ID:	6 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	2,432	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SHERWOOD CT

Street ID:	SHRWOD	Begin Location:	CLIFFORD DR
Section ID:	010	End Location:	SHERWOOD CT
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	40	Area ID:	4 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	1,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SHERWOOD CT

Street ID:	SHRWOD	Begin Location:	S END
Section ID:	110	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	340	Area ID:	4 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	8,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SIERRA ST

Street ID:	SIERRA	Begin Location:	MARTILELLI ST
Section ID:	010	End Location:	LOGAN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	472	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	15,104	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SILVERLEAF DR

Street ID:	SILEAF	Begin Location:	GREEN MEADOW DR
Section ID:	010	End Location:	GREEN VALLEY RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,534	Area ID:	4 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	46,020	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SIXTH ST

Street ID:	6TH	Begin Location:	WALKER ST
Section ID:	010	End Location:	RODRIGUEZ WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	968	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	29,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SONOMA ST

Street ID:	SONOMA	Begin Location:	SANTA CLARA ST
Section ID:	010	End Location:	ARTHUR RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	594	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	17,820	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SOUTHERN CL

Street ID:	SOUTHN	Begin Location:	EASTERN ST
Section ID:	010	End Location:	FREEDOM BLVD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	362	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	10,860	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SPRUCE CR

Street ID:	SPRUCE	Begin Location:	BRIDGE ST (W)
Section ID:	010	End Location:	BRIDGE ST (E)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	988	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	31,616	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ST FRANCIS DR

Street ID:	STFRDR	Begin Location:	PROGRESS DR
Section ID:	010	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	500	Area ID:	5 -
Width (ft):	29	Funding Source:	-
Area (sq. ft.):	14,500	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STANFORD ST

Street ID:	STNFRD	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	LINCOLN ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	479	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	17,244	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STANFORD ST

Street ID:	STNFRD	Begin Location:	LINCOLN ST
Section ID:	020A	End Location:	MADISON ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	342	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	12,312	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STANFORD ST

Street ID:	STNFRD	Begin Location:	MADISON ST
Section ID:	020B	End Location:	MONTE VISTA AVE
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1970	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	659	Area ID:	6 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	23,724	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STANFORD ST

Street ID:	STNFRD	Begin Location:	MONTE VISTA AV
Section ID:	030	End Location:	ROGERS ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	07/01/1978	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	718	Area ID:	6 -
Width (ft):	35	Funding Source:	0 -
Area (sq. ft.):	25,130	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STEWART AVE

Street ID:	STEWRT	Begin Location:	GREEN VALLEY RD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	593	Area ID:	6 -
Width (ft):	26	Funding Source:	0 -
Area (sq. ft.):	15,418	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: STOESSER ALLEY

Street ID:	ALLEY	Begin Location:	W BEACH ST
Section ID:	510	End Location:	SOUTH END
Functional Class:	O - Other	Surface Type:	P - PCC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	450	Area ID:	1 -
Width (ft):	20	Funding Source:	-
Area (sq. ft.):	9,394	ADT:	
Traffic Index:		Slab Length:	10.00
Parking Lot Type:		Slab Width:	10.00 # of Slabs: 90
Comments:			

Street Name: STOESSER ALLEY

Street ID:	ALLEY	Begin Location:	W BEACH ST
Section ID:	520	End Location:	NORTH END
Functional Class:	O - Other	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	169	Area ID:	1 -
Width (ft):	14	Funding Source:	-
Area (sq. ft.):	2,366	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUDDEN ST

Street ID:	SUDDEN	Begin Location:	FREEDOM BV
Section ID:	010	End Location:	PALM ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	689	Area ID:	5 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	25,493	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUDDEN ST

Street ID:	SUDDEN	Begin Location:	PALM ST
Section ID:	020	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,385	Area ID:	5 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	49,860	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNBIRD DR

Street ID:	SUNBRD	Begin Location:	CRESTVIEW DR
Section ID:	010	End Location:	JASMINE LANE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	459	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,688	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNBIRD DR

Street ID:	SUNBRD	Begin Location:	JASMINE AVE
Section ID:	020	End Location:	PALOMA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	360	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,520	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNCREST WY

Street ID:	SUNCRS	Begin Location:	CEDAR DR
Section ID:	010	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	542	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	17,344	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNCREST WY

Street ID:	SUNCRS	Begin Location:	BRIDGE ST
Section ID:	110	End Location:	VIVIENNE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	837	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	26,784	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: SUNNY HILLS DR

Street ID:	SUNHIL	Begin Location:	HERMAN CT
Section ID:	010	End Location:	PVT COP
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1971	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	170	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	5,440	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: SUNNY HILLS DR

Street ID:	SUNHIL	Begin Location:	HOLM RD
Section ID:	110	End Location:	HOLLY DR
Functional Class:	R - Residential/Local	Surface Type:	O - AC/AC
Date of Construction:	10/19/2001	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	611	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,552	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: SUNNY HILLS DR

Street ID:	SUNHIL	Begin Location:	HOLLY DR
Section ID:	120	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	500	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,000	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: SUNRISE CT

Street ID:	SUNCT	Begin Location:	SUNRISE WY
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	140	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	4,480	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNRISE WY

Street ID:	SUNRWY	Begin Location:	ANNA ST
Section ID:	010	End Location:	JEANETTE WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	524	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	16,768	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SUNSET VISTA DR

Street ID:	SUNSET	Begin Location:	HARKINS SLOUGH RD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	466	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	13,048	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SYCAMORE ST

Street ID:	SYCAMO	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	481	Area ID:	6 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	16,354	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: SYDNEY AVE

Street ID:	SYDAVE	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,050	Area ID:	4 -
Width (ft):	25	Funding Source:	-
Area (sq. ft.):	26,250	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TECHNOLOGY DR

Street ID:	TECHDR	Begin Location:	WESTGATE DR
Section ID:	010	End Location:	ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1982	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,460	Area ID:	3 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	58,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TERRY LOOP

Street ID:	TERLP	Begin Location:	CLIFFORD AV
Section ID:	010	End Location:	TERRY LOOP
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	83	Area ID:	5 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	2,739	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TERRY LOOP

Street ID:	TERLP	Begin Location:	MONTEBELLO DR
Section ID:	050	End Location:	TERRY LOOP
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,340	Area ID:	5 -
Width (ft):	26	Funding Source:	-
Area (sq. ft.):	34,840	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: THARP AV

Street ID:	THARP	Begin Location:	TUTTLE AV
Section ID:	010	End Location:	PALM AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	796	Area ID:	2 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	27,064	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TRAFTON ST

Street ID:	TRAFTN	Begin Location:	END / COP
Section ID:	010	End Location:	MARCHANT ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1962	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	515	Area ID:	2 -
Width (ft):	24	Funding Source:	0 -
Area (sq. ft.):	12,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TUTTLE AV

Street ID:	TUTTLE	Begin Location:	ROGERS ST
Section ID:	010	End Location:	EAST LAKE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/01/1992	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,243	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	80,748	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TUTTLE AV

Street ID:	TUTTLE	Begin Location:	EAST LAKE AVE
Section ID:	020	End Location:	MCKENZIE AVE
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,358	Area ID:	7 -
Width (ft):	36	Funding Source:	-
Area (sq. ft.):	48,888	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TUTTLE AV

Street ID:	TUTTLE	Begin Location:	MCKENZIE AVE
Section ID:	030	End Location:	BRIDGE ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	740	Area ID:	7 -
Width (ft):	36	Funding Source:	-
Area (sq. ft.):	26,640	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TUTTLE AV

Street ID:	TUTTLE	Begin Location:	BRIDGE ST
Section ID:	040	End Location:	ALMOND DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1973	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	761	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	27,396	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: TUTTLE AV

Street ID:	TUTTLE	Begin Location:	ALMOND DR
Section ID:	050	End Location:	BRONTE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	08/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	733	Area ID:	7 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	26,388	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: UNION ST

Street ID:	UNION	Begin Location:	EAST LAKE AV
Section ID:	010	End Location:	EAST BEACH ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	669	Area ID:	2 -
Width (ft):	48	Funding Source:	0 -
Area (sq. ft.):	32,112	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: UNION ST

Street ID:	UNION	Begin Location:	EAST BEACH ST
Section ID:	020	End Location:	MAPLE AV
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	556	Area ID:	2 -
Width (ft):	44	Funding Source:	0 -
Area (sq. ft.):	24,464	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: UNION ST

Street ID:	UNION	Begin Location:	MAPLE AV
Section ID:	030	End Location:	RIVERSIDE DR
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	987	Area ID:	2 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	35,532	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: UNION ST

Street ID:	UNION	Begin Location:	RIVERSIDE DR
Section ID:	040	End Location:	E FRONT ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	507	Area ID:	2 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	18,759	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VERMONT ST

Street ID:	VERMON	Begin Location:	MARTINELLI ST
Section ID:	010	End Location:	CITY BOUNDARY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	524	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	15,720	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VERNON CT

Street ID:	VERNON	Begin Location:	COMPTON TERR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	O - AC/AC
Date of Construction:	10/19/2001	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	355	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,360	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments: changed surface type from AC/AC to AC 2018-03-29

Street Name: VIA SERRA ST

Street ID:	VIASERRA	Begin Location:	LOMA VISTA DR
Section ID:	010	End Location:	QUINTA VISTA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	570	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	9,120	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: VIA SERRA ST

Street ID:	VIASERRA	Begin Location:	QUINTA VISTA ST
Section ID:	020	End Location:	LIGHTHOUSE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	350	Area ID:	4 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	5,600	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: VIC RUGH LN

Street ID:	VICRUG	Begin Location:	BLANCA LN
Section ID:	010	End Location:	ATKINSON LN
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	670	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	21,440	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

Street Name: VILLA ST

Street ID:	VILLA	Begin Location:	PASEO DR
Section ID:	010	End Location:	LA JOLLA ST (N)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	738	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	22,878	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VILLAGE WAY

Street ID:	VILLAGE	Begin Location:	ALMOND DR
Section ID:	010	End Location:	DELTA WAY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	448	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	13,440	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VILLAGE WAY

Street ID:	VILLAGE	Begin Location:	DELTA WAY
Section ID:	020	End Location:	BRONTE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	234	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	7,020	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIRGINIA ST

Street ID:	VIRGNA	Begin Location:	MARTINELLI ST
Section ID:	010	End Location:	CITY BOUNDARY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	543	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	16,290	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA DEL MAR DR

Street ID:	VISTADLMR	Begin Location:	VISTA POINTE DR
Section ID:	010	End Location:	MONTEREY VISTA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	284	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	7,952	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA DEL MAR LN

Street ID:	VISTADLMRL	Begin Location:	MONTEREY VISTA DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	275	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	7,700	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA MONTANA DR

Street ID:	VISTAMONT	Begin Location:	BRIDGE ST
Section ID:	010	End Location:	FRANICH ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	714	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	21,420	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA MONTANA DR

Street ID:	VISTAMONT	Begin Location:	FRANICH DR
Section ID:	020	End Location:	COP 180' W/O FRANICH DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2000	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	180	Area ID:	7 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	5,580	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA MONTANA DR

Street ID:	VISTAMONT	Begin Location:	COP 180' W/O FRANICH DR
Section ID:	030	End Location:	WAGNER AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2000	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	525	Area ID:	7 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	16,275	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA MONTANA DR

Street ID:	VISTAMONT	Begin Location:	WAGNER AVE
Section ID:	040	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	475	Area ID:	7 -
Width (ft):	32	Funding Source:	-
Area (sq. ft.):	15,200	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA POINTE DR

Street ID:	VISTAPNT	Begin Location:	SUNSET VISTA DR
Section ID:	010	End Location:	BAVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	632	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	17,696	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA POINTE DR

Street ID:	VISTAPNT	Begin Location:	BAYVIEW DR
Section ID:	020	End Location:	VISTA DEL MAR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	627	Area ID:	1 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	17,556	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA ST

Street ID:	VISTA	Begin Location:	HERMAN AV
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	620	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,840	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VISTA VERDE CIR

Street ID:	VISTAVERDE	Begin Location:	LIGHTHOUSE DR (E)
Section ID:	010	End Location:	LIGHTHOUSE DR (W)
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	922	Area ID:	4 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	28,582	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	LAKE VILLAGE DR
Section ID:	010	End Location:	MCKENZIE AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1974	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	722	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	23,104	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	MCKENZIE AV
Section ID:	020	End Location:	CEDAR DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	216	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	6,912	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	CEDAR DR
Section ID:	030	End Location:	BRIDGE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	460	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	14,720	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	BRIDGE ST
Section ID:	040	End Location:	CLOUDVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	624	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	19,968	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	CLOUDVIEW DR
Section ID:	050	End Location:	COP 97' S/O CLOUDVIEW DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1976	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	97	Area ID:	7 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	3,201	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	COP 97' S/O CLOUDVIEW DR
Section ID:	060	End Location:	ALMOND DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	143	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	4,290	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	ALMOND DR
Section ID:	070	End Location:	CYNTHIA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	287	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	8,610	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	CYNTHIA DR
Section ID:	080	End Location:	COP 93' S/O CYNTHIA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	93	Area ID:	7 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	2,883	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	COP 93' S/O CYNTHIA DR
Section ID:	090	End Location:	DELTA WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	130	Area ID:	7 -
Width (ft):	31	Funding Source:	-
Area (sq. ft.):	4,030	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: VIVIENNE DR

Street ID:	VIVEND	Begin Location:	DELTA WAY
Section ID:	100	End Location:	BRONTE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2007	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	203	Area ID:	7 -
Width (ft):	30	Funding Source:	-
Area (sq. ft.):	6,090	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WAGNER ST

Street ID:	WAGNER	Begin Location:	VIRGINIA ST
Section ID:	030	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/18/2023	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	971	Area ID:	7 -
Width (ft):	12	Funding Source:	-
Area (sq. ft.):	11,652	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WAGNER ST

Street ID:	WGNRST	Begin Location:	END
Section ID:	010	End Location:	EAST LAKE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	03/01/1990	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,450	Area ID:	7 -
Width (ft):	27	Funding Source:	0 -
Area (sq. ft.):	39,150	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WAGNER ST

Street ID:	WGNRST	Begin Location:	EAST LAKE AVE
Section ID:	020	End Location:	VISTA MONTANA DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	3
Cul-de-sac:	No	General Code:	-
Length (ft):	275	Area ID:	7 -
Width (ft):	42	Funding Source:	-
Area (sq. ft.):	11,550	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WALKER ST

Street ID:	WALKER	Begin Location:	HARKINS SLOUGH RD
Section ID:	010	End Location:	KEARNEY ST
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1981	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,825	Area ID:	1 -
Width (ft):	34	Funding Source:	0 -
Area (sq. ft.):	62,050	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WALKER ST

Street ID: WALKER	Begin Location: KEARNEY ST		
Section ID: 020	End Location: WEST BEACH ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1981	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 684	Area ID: 1 -		
Width (ft): 36	Funding Source: 0 -		
Area (sq. ft.): 24,624	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WALKER ST

Street ID: WALKER	Begin Location: WEST BEACH ST		
Section ID: 030	End Location: SECOND ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2008	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 778	Area ID: 1 -		
Width (ft): 37	Funding Source: 0 -		
Area (sq. ft.): 28,786	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WALKER ST

Street ID: WALKER	Begin Location: SECOND ST		
Section ID: 040	End Location: RIVERSIDE DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/2008	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 606	Area ID: 1 -		
Width (ft): 37	Funding Source: 0 -		
Area (sq. ft.): 22,422	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WALKER ST

Street ID: WALKER	Begin Location: RIVERSIDE DR		
Section ID: 050	End Location: CITY BOUNDARY		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1960	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 995	Area ID: 1 -		
Width (ft): 40	Funding Source: 0 -		
Area (sq. ft.): 39,800	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WASHINGTON ST

Street ID:	WASHTN	Begin Location:	E END
Section ID:	010	End Location:	TUTTLE ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,063	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	31,890	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WASHINGTON ST

Street ID:	WASHTN	Begin Location:	TUTTLE AV
Section ID:	110	End Location:	HILL AV
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	286	Area ID:	7 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	8,580	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WASHINGTON ST

Street ID:	WASHTN	Begin Location:	HILL AV
Section ID:	120	End Location:	ROGERS ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	401	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	12,030	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WATERS ALLEY

Street ID:	WATERS	Begin Location:	SUDDEN ST
Section ID:	010	End Location:	LINCOLN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	1
Cul-de-sac:	No	General Code:	0 -
Length (ft):	726	Area ID:	2 -
Width (ft):	17	Funding Source:	0 -
Area (sq. ft.):	12,342	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WATERS ALLEY

Street ID:	WATERS	Begin Location:	LINCOLN ST
Section ID:	020	End Location:	MADISON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	05/31/2012	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	337	Area ID:	5 -
Width (ft):	17	Funding Source:	-
Area (sq. ft.):	5,729	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WATSON ST

Street ID:	WATSON	Begin Location:	PINE ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	480	Area ID:	1 -
Width (ft):	27	Funding Source:	-
Area (sq. ft.):	12,960	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:	TO BE RECONSTRUCTED IN 2000		

Street Name: WEEKS DR

Street ID:	WEEKS	Begin Location:	LAKE VILLAGE DR
Section ID:	010	End Location:	BRENTWOOD DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1987	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	373	Area ID:	7 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	11,936	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESLEY CT

Street ID:	WESLY	Begin Location:	MARTILELLI ST
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1965	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	143	Area ID:	6 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	4,290	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST BEACH ST

Street ID: WBEACH	Begin Location: MAIN ST		
Section ID: 010	End Location: RODRIGUEZ		
Functional Class: A - Arterial	Surface Type: O - AC/AC		
Date of Construction: 07/01/1985	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 425	Area ID: 1 -		
Width (ft): 34	Funding Source: 0 -		
Area (sq. ft.): 14,450	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WEST BEACH ST

Street ID: WBEACH	Begin Location: RODRIGUEZ		
Section ID: 020	End Location: WALKER ST		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1965	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,205	Area ID: 1 -		
Width (ft): 39	Funding Source: 0 -		
Area (sq. ft.): 46,995	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WEST BEACH ST

Street ID: WBEACH	Begin Location: WALKER ST		
Section ID: 030	End Location: HARVEST DR		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 01/01/1983	No. Lanes: 2		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,214	Area ID: 1 -		
Width (ft): 50	Funding Source: 0 -		
Area (sq. ft.): 60,700	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WEST BEACH ST

Street ID: WBEACH	Begin Location: HARVEST DR		
Section ID: 040	End Location: INDUSTRIAL RD		
Functional Class: A - Arterial	Surface Type: A - AC		
Date of Construction: 09/01/1994	No. Lanes: 4		
Cul-de-sac: No	General Code: 0 -		
Length (ft): 1,621	Area ID: 1 -		
Width (ft): 61	Funding Source: 0 -		
Area (sq. ft.): 98,881	ADT:		
Traffic Index: 0.0	Slab Length: 0.00		
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0	

Comments:

Street Name: WEST BEACH ST

Street ID:	WBEACH	Begin Location:	INDUSTRIAL RD
Section ID:	050	End Location:	OHLONE PARKWAY
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	3
Cul-de-sac:	No	General Code:	0 -
Length (ft):	972	Area ID:	1 -
Width (ft):	64	Funding Source:	0 -
Area (sq. ft.):	62,208	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST BEACH ST

Street ID:	WBEACH	Begin Location:	OHLONE PARKWAY
Section ID:	060	End Location:	LEE RD
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	3
Cul-de-sac:	No	General Code:	0 -
Length (ft):	2,518	Area ID:	1 -
Width (ft):	64	Funding Source:	0 -
Area (sq. ft.):	161,152	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST BEACH ST

Street ID:	WBEACH	Begin Location:	LEE RD
Section ID:	070	End Location:	CITY BOUNDARY
Functional Class:	A - Arterial	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	508	Area ID:	1 -
Width (ft):	42	Funding Source:	0 -
Area (sq. ft.):	21,336	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST FIFTH ST

Street ID:	W5TH	Begin Location:	WALKER ST
Section ID:	010	End Location:	RODRIGUEZ WY
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	09/01/1998	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	968	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	34,848	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST FIFTH ST

Street ID:	W5TH	Begin Location:	RODRIGUEZ WY
Section ID:	110	End Location:	MAIN ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	858	Area ID:	1 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	34,320	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST FRONT ST

Street ID:	WFRONT	Begin Location:	E END
Section ID:	010	End Location:	RODRIGUEZ ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1962	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	450	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	13,500	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST FRONT ST

Street ID:	WFRONT	Begin Location:	RODRIGUEZ
Section ID:	020	End Location:	WALKER ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1962	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	775	Area ID:	1 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	23,250	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST HIGH

Street ID:	WHIGH	Begin Location:	FREEDOM BLVD
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1969	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	400	Area ID:	5 -
Width (ft):	31	Funding Source:	0 -
Area (sq. ft.):	12,400	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST LAKE AV

Street ID:	WLAKE	Begin Location:	MAIN ST
Section ID:	010	End Location:	RODRIGUEZ WY
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	06/01/1992	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	660	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	23,760	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WEST LAKE AV

Street ID:	WLAKE	Begin Location:	RODRIGUEZ WY
Section ID:	020	End Location:	WALKER ST
Functional Class:	C - Collector	Surface Type:	A - AC
Date of Construction:	10/01/1999	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	985	Area ID:	1 -
Width (ft):	36	Funding Source:	0 -
Area (sq. ft.):	35,460	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESTERN

Street ID:	WESTRN	Begin Location:	SOUTHERN CIR.
Section ID:	010	End Location:	ALTON ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1975	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	497	Area ID:	5 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	14,910	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESTGATE DR

Street ID:	WESTGT	Begin Location:	AIRPORT BLVD
Section ID:	010	End Location:	TECHNOLOGY DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	08/01/1996	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,248	Area ID:	3 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	34,944	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESTGATE DR

Street ID:	WESTGT	Begin Location:	TECHNOLOGY DR
Section ID:	020	End Location:	HOLM RD
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	09/01/1994	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,639	Area ID:	3 -
Width (ft):	28	Funding Source:	0 -
Area (sq. ft.):	45,892	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESTRIDGE DR

Street ID:	WSTRDG	Begin Location:	HARKINS SLOUGH
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,526	Area ID:	4 -
Width (ft):	40	Funding Source:	0 -
Area (sq. ft.):	61,040	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WESTWIND CT

Street ID:	WSTWND	Begin Location:	MANANA LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	225	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	7,200	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WHITE ST

Street ID:	WHITE	Begin Location:	DAWSON ST
Section ID:	010	End Location:	RIVERSIDE DR
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1986	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	538	Area ID:	2 -
Width (ft):	30	Funding Source:	0 -
Area (sq. ft.):	16,140	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WHITNEY DR

Street ID:	WHITNY	Begin Location:	ROACHE RD
Section ID:	010	End Location:	NONA AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1960	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	431	Area ID:	3 -
Width (ft):	22	Funding Source:	0 -
Area (sq. ft.):	9,482	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILKIE AV

Street ID:	WILKIE	Begin Location:	PALM AV
Section ID:	010	End Location:	CALIFORNIA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1968	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	693	Area ID:	2 -
Width (ft):	37	Funding Source:	0 -
Area (sq. ft.):	25,641	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLIAM AV

Street ID:	WILIAM	Begin Location:	KRALJ DR
Section ID:	010	End Location:	ANNA ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1972	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	983	Area ID:	3 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	31,456	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLOW WAY

Street ID:	WILLWY	Begin Location:	W END
Section ID:	010	End Location:	TUTTLE AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	1,050	Area ID:	7 -
Width (ft):	13	Funding Source:	-
Area (sq. ft.):	13,650	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLOW WAY

Street ID:	WILLWY	Begin Location:	TUTTLE AVE
Section ID:	110	End Location:	PALM AVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	790	Area ID:	2 -
Width (ft):	16	Funding Source:	-
Area (sq. ft.):	12,640	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLOWCREEK CT

Street ID:	WILLCCT	Begin Location:	WILLOWCREEK ST
Section ID:	010	End Location:	W END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	180	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	5,940	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLOWCREEK ST

Street ID:	WILLCST	Begin Location:	S END
Section ID:	010	End Location:	N END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	825	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	27,225	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WILLOWCREEK WY

Street ID:	WILLCWY	Begin Location:	PENNSYLAVANIA DR
Section ID:	010	End Location:	WILLOWCREEK ST
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1980	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	110	Area ID:	4 -
Width (ft):	33	Funding Source:	-
Area (sq. ft.):	3,630	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WINCHESTER DR

Street ID:	WINCES	Begin Location:	HAMMER DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1979	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	1,070	Area ID:	5 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	34,240	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WINDING CT

Street ID:	WINDCT	Begin Location:	WINDING WAY
Section ID:	010	End Location:	TO END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	90	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	2,880	ADT:	
Traffic Index:	4.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: WINDING WAY

Street ID:	WINDWY	Begin Location:	PENNSYLVANIA DRIVE
Section ID:	010	End Location:	HOPE DRIVE
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1989	No. Lanes:	2
Cul-de-sac:	No	General Code:	0 -
Length (ft):	964	Area ID:	4 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	30,848	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: YARRO CT

Street ID:	YARRO	Begin Location:	PELICAN DR
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/2003	No. Lanes:	2
Cul-de-sac:	No	General Code:	-
Length (ft):	269	Area ID:	4 -
Width (ft):	28	Funding Source:	-
Area (sq. ft.):	7,532	ADT:	
Traffic Index:		Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0
Comments:			

Street Name: ZEPHYR CT

Street ID:	ZEPHYR	Begin Location:	MANANA LN
Section ID:	010	End Location:	END
Functional Class:	R - Residential/Local	Surface Type:	A - AC
Date of Construction:	01/01/1978	No. Lanes:	2
Cul-de-sac:	Yes	General Code:	0 -
Length (ft):	117	Area ID:	6 -
Width (ft):	32	Funding Source:	0 -
Area (sq. ft.):	3,744	ADT:	
Traffic Index:	0.0	Slab Length:	0.00
Parking Lot Type:		Slab Width:	0.00 # of Slabs: 0

Comments:

B. INVENTORY OF APPLIED MAINTENANCE TREATMENTS

This report lists applied maintenance treatments that have been applied since the previous database update. The report lists treatments for each management section by treatment and year of treatment.

Street ID:	Street Identifier - 6 characters
Section ID:	Section Identifier – 2 characters
Street Name:	Street Name
Begin Location:	Begin Location
End location:	End location
Len:	Length of the segment
Wid:	Width of the segment
Area (Sq. Ft).:	Area of treatment
FC:	Functional Classification
ST:	Surface Type
Treatment:	General description of treatment applied to section
Date:	Date treatment applied to section (or data was entered into computer). Date usually more indicative of year treatment applied than specific month.

City of Watsonville
Inventory of Applied Maintenance
(Jan 2004- Present)

Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
BLKBRN	010	BLACKBURN ST	EAST LAKE AV	EAST BEACH ST	639	31	19809	C	AC	SLURRY SEAL W/ DIGOUTS	9/1/2023	44	60	89
OHLONE	010	OHLONE PARKWAY	MAIN ST	HARKINS SLOUGH RD	1002	68	68136	C	AC	SLURRY SEAL W/ DIGOUTS	6/10/2023	50	63	72
OHLONE	020	OHLONE PARKWAY	HARKINS SLOUGH RD	LOMA VISTA DR	2325	24	55800	C	AC	SLURRY SEAL W/ DIGOUTS	6/10/2023	62	72	72
OHLONE	030	OHLONE PARKWAY	LOMA VISTA DR	LIGHTHOUSE DR	909	24	21816	C	AC	SLURRY SEAL W/ DIGOUTS	6/10/2023	70	79	84
OHLONE	040	OHLONE PARKWAY	LIGHTHOUSE DR	TRAIL	882	40	35280	C	AC	SLURRY SEAL W/ DIGOUTS	6/10/2023	58	69	69
OHLONE	050	OHLONE PARKWAY	TRAIL	WEST BEACH ST	1287	47	60489	C	AC	SLURRY SEAL W/ DIGOUTS	6/10/2023	68	77	76
ARTHUR	010	ARTHUR RD	FREEDOM BLVD	MARIPOSA AVE	2100	36	75600	C	AC/AC	MILL & FILL	6/1/2023	0	100	94
ATRI	010	ATRI CT	HUSHBECK AVE	END	711	32	22752	R	AC	SLURRY SEAL W/ DIGOUTS	6/1/2023	67	76	81
FREDOM	040	FREEDOM BLVD	DAVIS ST	ARTHUR RD	1434	62	88908	A	AC/AC	8 IN HMA	6/1/2023	33	100	94
FREDOM	050	FREEDOM BLVD	ARTHUR RD	ALTA VISTA AVE	600	62	37200	A	AC/AC	8 IN HMA	6/1/2023	25	100	94
ANNA	030	ANNA ST	HOLM RD	HERMAN AVE	783	35	27405	R	AC	DOUBLE CHIP SEAL W SLURRY	6/1/2022	45	61	92
ROSEMN	010	ROSEMONT CT	HONEYSUCKLE DR	END	230	32	7360	R	AC	DOUBLE CHIP SEAL W SLURRY	6/1/2022	55	67	35
AIRPRT	020	AIRPORT BLVD	RANPORT RD	WESTGATE DR	675	40	27000	A	AC/AC	8 IN HMA	6/1/2018	0	100	78
AIRPRT	040	AIRPORT BLVD	COP @ 625' N/O WESTGATE DR	NIELSON ST	600	63	37800	A	AC/AC	8 IN HMA	6/1/2018	0	100	87
AIRPRT	050	AIRPORT BLVD	NEILSON ST	HANGAR WY	1360	63	85680	A	AC/AC	8 IN HMA	6/1/2018	0	100	87
AIRPRT	100	AIRPORT BLVD	COP 360' E/O W/C	FREEDOM BLVD	250	75	18750	A	AC/AC	8 IN HMA	6/1/2016	22	100	91
AIRPRT	110	AIRPORT BLVD	FREEDOM BLVD	W/C 650' N/O FREEDOM BLVD	650	66	42900	A	AC/AC	8 IN HMA	6/1/2016	22	100	87
AIRPRT	120	AIRPORT BLVD	W/C 650' N/O FREEDOM BLVD	COP 500' E/O W/C	650	40	26000	A	AC/AC	8 IN HMA	6/1/2016	0	100	85
AIRPRT	130	AIRPORT BLVD	COP 500' E/O W/C	CORROLITOS CREEK CROSSIING	500	40	20000	A	AC/AC	8 IN HMA	6/1/2016	0	100	87

City of Watsonville
Inventory of Applied Maintenance
(Jan 2004- Present)

Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
FREDOM	060	FREEDOM BLVD	ALTA VISTA AVE	BROADIS ST	2225	60	133500	A	AC/AC	6 IN HMA	6/1/2016	22	100	82
MAIN	010	MAIN ST	WEST BEACH ST	CENTRAL	933	57	53181	A	AC	MICROSURFACE	6/1/2016	44	60	75
BRONTE	050	BRONTE AV	BRIDGE ST	CARITA CT	953	32	30496	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	12/16/2013	0	42	38
CRECNT	030	CRESCENT DR	CRISSARA DR	ALLSTON WAY	271	32	8672	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/14/2013	71	80	83
CRECNT	040	CRESCENT DR	ALLSTON WAY	MELROSE AVE	306	33	10098	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/14/2013	40	58	42
FUSHCT	010	FUCSHIA CT	FUCSHIA DR	END	275	33	9075	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/14/2013	42	59	82
KENYON	010	KENYON AVE	CLIFFORD AVE	END	627	30	18810	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/14/2013	0	42	69
MARGLD	020	MARIGOLD DR	CARNATION DR	END	1480	32	47360	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/14/2013	6	45	80
MELROS	010	MELROSE AV	CLIFFORD DR	CRESCENT DR	500	32	16000	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/14/2013	49	63	42
PENSYL	010	PENNSYLVANIA DR	GREEN VALLEY RD	CLIFFORD DR	3003	36	108108	C	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/14/2013	15	49	76
ALLSTON	010	ALLSTON WAY	CLIFFORD AVE	CRESCENT DR	649	30	19470	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/11/2013	0	42	35
BRWNCT	010	BREWINGTON CT	BREWINGTON AV	END	67	57	3819	C	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	63	73	71
CARNAT	010	CARNATION DR	GREEN VALLEY RD	FUSCHIA DR	666	36	23976	C	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/11/2013	0	42	75
CARNAT	020	CARNATION DR	FUCSHIA DR	MARIGOLD AVE	360	36	12960	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/11/2013	0	42	59
CLRMON	010	CLAREMONT AV	CLIFFORD DR	END	472	30	14160	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	0	42	36
CRECNT	020	CRESCENT DR	CLIFFORD AVE	CRISSARA DR	782	31	24242	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	0	42	71
EVEAVE	010	EVELYN AVE	CLIFFORD AVE	CUL-DE-SAC	617	31	19127	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	0	42	78
FUSHCT	010	FUCSHIA CT	FUCSHIA DR	END	275	33	9075	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	0	42	82
FUCHSA	010	FUCSHIA DR	MARIGOLD AVE (N)	CARNATION DR	450	32	14400	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	0	42	85

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LKVILL	020	LAKE VILLAGE DR	TUTTLE AVE	CREEK DR	228	34	7752	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	66	75	81
LKVILL	030	LAKE VILLAGE DR	CREEK DR	BRENTWOOD DR	362	32	11584	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/11/2013	61	72	57
MARGLD	010	MARIGOLD DR	FUSCHIA DR	CARNATION DR	521	32	16672	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/11/2013	0	42	64
BRONTE	020	BRONTE AV	VIVIENNE DR	COP 165' W/O VIVIENNE DR	165	30	4950	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	82	89	83
BRONTE	030	BRONTE AV	COP 165' W/O VIVIENNE DR	DELTA WY	1175	32	37600	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	58	69	67
BRONTE	040	BRONTE AV	DELTA WY	BRIDGE ST	1184	32	37888	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	60	71	81
CARITA	010	CARITA CT	BRONTE AV	END	340	32	10880	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/10/2013	28	53	44
HEATCT	010	HEATHER CT	BRONTE AV	END	225	32	7200	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/10/2013	55	67	66
LKVILL	010	LAKE VILLAGE DR	END	TUTTLE AVE	1060	32	33920	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	69	78	68
MCKZAV	020	MCKENZIE AV	JOYCE DR	ARLENE DR	845	32	27040	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	58	69	75
MCKZAV	030	MCKENZIE AV	ARLENE DR	TUTTLE AVE	271	32	8672	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	6	45	74
MCKZAV	040	MCKENZIE AV	TUTTLE AV	MANOR AV	1084	34	36856	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	68	77	74
MCKZAV	050	MCKENZIE AV	MANOR AV	HUSHBECK AV	330	36	11880	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	64	74	82
MCKZAV	060	MCKENZIE AV	HUSHBECK AV	BERMAN LN	475	26	12350	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/10/2013	38	57	84
BRWGTN	060	BREWINGTON AV	STANFORD ST	BONITA TER	516	37	19092	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/9/2013	9	47	63
CYNTCT	010	CYNTHIA CT	END	TUTTLE AVE	330	32	10560	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/9/2013	89	94	66
DELTAW	060	DELTA WAY	BRONTE AV	ATRI CT	1474	32	47168	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/9/2013	20	50	69
ELMST	010	ELM ST	UNION ST	MARCHANT ST	846	30	25380	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/9/2013	56	68	61
TUTTLE	040	TUTTLE AV	BRIDGE ST	ALMOND DR	761	36	27396	C	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/9/2013	49	63	69

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TUTTLE	050	TUTTLE AV	ALMOND DR	BRONTE AV	733	36	26388	C	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/9/2013	66	76	83
VIVEND	030	VIVIENNE DR	CEDAR DR	BRIDGE ST	460	32	14720	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/9/2013	28	53	68
VIVEND	040	VIVIENNE DR	BRIDGE ST	CLOUDVIEW DR	624	32	19968	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/9/2013	0	42	60
ALMOND	030	ALMOND DR	COP 290' N/O TUTTLE AVE	TUTTLE AVE	290	32	9280	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	61	72	73
ALMOND	040	ALMOND DR	TUTTLE AVE	BRONTE AVE	752	32	24064	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	9	47	72
ALMOND	050	ALMOND DR	BRONTE AV	DELTA WY	365	32	11680	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	66	76	74
ATRI	010	ATRI CT	HUSHBECK AVE	END	711	32	22752	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	24	52	81
EBEACH	010	EAST BEACH ST	HUSHBECK AV	BECK ST	939	38	35682	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	29	53	77
EBEACH	020	EAST BEACH ST	BECK ST	BLACKBURN ST	756	37	27972	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	43	59	67
EBEACH	030	EAST BEACH ST	BLACKBURN ST	LINCOLN ST	968	38	36784	A	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/8/2013	37	57	69
ELRIO	010	EL RIO ST	CEDAR DR	BRIDGE ST	448	32	14336	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	35	56	69
HEATDR	010	HEATHER DR	DELTA WY	BRONTE AV	477	32	15264	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	59	70	77
HUSHBK	030	HUSHBECK AV	BRIDGE ST	ATRI CT	200	32	6400	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	18	50	95
PEARTR	010	PEARTREE DR	DELTA WY	BRONTE AV	595	32	19040	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	58	69	67
VIVEND	010	VIVIENNE DR	LAKE VILLAGE DR	MCKENZIE AV	722	32	23104	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	71	80	71
VIVEND	020	VIVIENNE DR	MCKENZIE AV	CEDAR DR	216	32	6912	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/8/2013	71	80	70
ACORN	010	ACORN WY	IRIS DR	END	310	32	9920	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	54	66	72
ARLENE	010	ARLENE DR	LAKE VILLAGE DR	MC KENZIE	722	32	23104	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	63	73	64
BRONTE	060	BRONTE AV	CARITA CT	HUSHBECK AVE	609	32	19488	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	0	42	54

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ESTERW	010	ESTER WY	BRONTE AV (W)	BRONTE AV (E)	416	32	13312	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	30	54	56
IRISDR	010	IRIS DR	MCKENZIE AV	LAKE VILLAGE DR	721	32	23072	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	61	71	66
JOYECT	010	JOYCE CT	END	MCKENZIE AV	150	32	4800	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	76	84	69
JOYEDR	010	JOYCE DR	MCKENZIE AV	BRIDGE	684	32	21888	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	51	64	69
JOYEDR	020	JOYCE DR	BRIDGE ST	END	225	32	7200	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	0	42	67
MANOR	010	MANOR AV	EAST LAKE AV	MCKENZIE ST	1160	36	41760	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	66	76	51
MCKZAV	010	MCKENZIE AV	END	JOYCE DR	114	32	3648	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	6	45	75
PIPPIN	010	PIPPIN LN	BRONTE AV	DELTA WY	275	32	8800	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	68	77	69
SPRUCE	010	SPRUCE CR	BRIDGE ST (W)	BRIDGE ST (E)	988	32	31616	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	28	53	66
SUNCRS	010	SUNCREST WY	CEDAR DR	BRIDGE ST	542	32	17344	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	50	64	68
SUNCRS	110	SUNCREST WY	BRIDGE ST	VIVIENNE DR	837	32	26784	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	10/7/2013	19	50	68
ZEPHYR	010	ZEPHYR CT	MANANA LN	END	117	32	3744	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/7/2013	18	50	32
AIRPRT	030	AIRPORT BLVD	WESTGATE DR	COP @ 625' N/O WESTGATE DR	600	63	37800	A	AC/AC	MILL AND THICK OVERLAY	6/1/2013	0	100	60
BRWGTN	050	BREWINGTON AV	LOGAN ST	STANFORD ST	908	36	32688	C	AC	3-LAYER	6/1/2013	31	54	40
BRTVCT	010	BRIGHTVIEW CT	BRIGHTVIEW LN	TO END	147	32	4704	R	AC	3-LAYER	6/1/2013	67	77	43
BRTVW	010	BRIGHTVIEW LN	WINDING WAY	END	430	32	13760	R	AC	3-LAYER	6/1/2013	62	72	48
CEDAR	010	CEDAR DR	BRIDGE ST	TUTTLE AV	805	32	25760	R	AC	3-LAYER	6/1/2013	62	73	53
CEDAR	020	CEDAR DR	TUTTLE AV	JOYCE DR	1041	32	33312	R	AC	3-LAYER	6/1/2013	56	68	70
CLOUDV	010	CLOUDVIEW	CEDAR DR	BRIDGE ST	453	32	14496	R	AC	3-LAYER	6/1/2013	61	71	52

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CLOUDV	110	CLOUDVIEW	BRIDGE ST	VIVIENNE DR	758	32	24256	R	AC	CAPE SEAL	6/1/2013	51	64	43
CREEKD	010	CREEK DR	LAKE VILLAGE DR	MC KENZIE DR	721	32	23072	R	AC	3-LAYER	6/1/2013	77	85	55
CYNTCT	010	CYNTHIA CT	END	TUTTLE AVE	330	32	10560	R	AC	3-LAYER	6/1/2013	82	89	66
CYNTDR	020	CYNTHIA DR	TUTTLE AVE	COP 275' E/O TUTTLE AVE	277	32	8864	R	AC	3-LAYER	6/1/2013	52	65	64
FUCHSA	020	FUCSHIA DR	CARNATION DR	MARIGOLD AVE (S)	448	32	14336	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	6/1/2013	0	42	68
FUCHSA	030	FUCSHIA DR	MARIGOLD (S)	END	260	32	8320	R	AC	3 LAYER-COAT MICRO-RUBBER CHIP-CAPE	6/1/2013	11	47	68
HZLEWD	010	HAZELWOOD CT	BRENTWOOD DR	END	360	32	11520	R	AC	3-LAYER	6/1/2013	19	50	65
MCKZCT	010	MCKENZIE CT	BECK ST	END	240	30	7200	R	AC	3-LAYER	6/1/2013	60	71	85
MELROS	010	MELROSE AV	CLIFFORD DR	CRESCENT DR	500	32	16000	R	AC	3-LAYER	6/1/2013	17	50	42
WEEKS	010	WEEKS DR	LAKE VILLAGE DR	BRENTWOOD DR	373	32	11936	R	AC	3-LAYER	6/1/2013	68	77	74
WLAKE	010	WEST LAKE AV	MAIN ST	RODRIGUEZ WY	660	36	23760	A	AC	3-LAYER	6/1/2013	68	77	79
WLAKE	020	WEST LAKE AV	RODRIGUEZ WY	WALKER ST	985	36	35460	A	AC	3-LAYER	6/1/2013	71	80	68
ALLEY	050	ALLEY	BRENNAN ST	W HIGH ST	816	13	10608	O	AC	MICROSURFACE	6/1/2012	98	99	50
ALLEY	060	ALLEY	LINCOLN ST	MADISON ST	405	13	5265	O	AC	MICROSURFACE	6/1/2012	98	99	51
ALLEY	070	ALLEY	BREWINGTON AV	END	200	13	2600	O	AC	MICROSURFACE	6/1/2012	98	99	81
ALLEY	080	ALLEY	MADISON ST	END	173	12	2076	O	AC	MICROSURFACE	6/1/2012	98	99	48
ALLEY	090	ALLEY	MADISON ST	MONTE VISTA AV	613	16	9808	O	AC	MICROSURFACE	6/1/2012	98	99	58
ALLEY	100	ALLEY	MONTECITO AV	END	157	20	3140	O	AC	MICROSURFACE	6/1/2012	98	99	60
ALLEY	110	ALLEY	LINCOLN ST	MADIS	333	13	4329	O	AC	MICROSURFACE	6/1/2012	98	99	81

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ALLEY	120	ALLEY	MADISON ST	END	398	12	4776	O	AC	MICROSURFACE	6/1/2012	98	99	79
ALLEY	130	ALLEY	JEFFERSON ST	LINCOLN ST	307	13	3991	O	AC	MICROSURFACE	6/1/2012	98	99	65
ALLEY	140	ALLEY	LINCOLN ST	MADISO	292	13	3796	O	AC	MICROSURFACE	6/1/2012	98	99	67
ALLEY	150	ALLEY	FREEDOM BL	JEFFERSON ST	227	13	2951	O	AC	MICROSURFACE	6/1/2012	98	99	47
ALLEY	160	ALLEY	JEFFERSON ST	LINCOLN ST	306	12	3672	O	AC	MICROSURFACE	6/1/2012	98	99	48
ALLEY	170	ALLEY	LINCOLN ST	MADISON ST	293	12	3516	O	AC	MICROSURFACE	6/1/2012	98	99	72
ALLEY	180	ALLEY	ALLEY 130	ALLEY 160	146	12	1752	O	AC	MICROSURFACE	6/1/2012	98	99	49
ALLEY	190	ALLEY	ALLEY 140	ALLEY 170	151	13	1963	O	AC	MICROSURFACE	6/1/2012	98	99	46
ALLEY	200	ALLEY	CALIFORNIA ST	ALLEY 220	389	15	5835	O	AC	MICROSURFACE	6/1/2012	98	99	52
ALLEY	220	ALLEY	JEFFERSON ST	ALLEY 200	164	13	2132	O	AC	MICROSURFACE	6/1/2012	98	99	52
ALLEY	230	ALLEY	JEFFERSON ST	LINCOLN ST	310	13	4030	O	AC	MICROSURFACE	6/1/2012	98	99	62
ALLEY	240	ALLEY	CALIFORNIA ST	ALLEY 230	389	13	5057	O	AC	MICROSURFACE	6/1/2012	98	99	52
ALLEY	250	ALLEY	LINCOLN ST	MADISON ST	304	13	3952	O	AC	MICROSURFACE	6/1/2012	98	99	52
ALLEY	260	ALLEY	CALIFORNIA ST	ALLEY 250	382	12	4584	O	AC	MICROSURFACE	6/1/2012	98	99	62
ALLEY	290	ALLEY	LINCOLN ST	END	241	18	4338	O	AC	MICROSURFACE	6/1/2012	98	99	66
ALLEY	300	ALLEY	SUDDEN ST	JEFFERSON ST	364	22	8008	O	AC	MICROSURFACE	6/1/2012	98	99	35
ALLEY	310	ALLEY	JEFFERSON ST	LINCOLN ST	357	20	7140	O	AC	MICROSURFACE	6/1/2012	98	99	26
ALLEY	320	ALLEY	LINCOLN ST	MADISON ST	357	21	7497	O	AC	MICROSURFACE	6/1/2012	98	99	51
ALLEY	330	ALLEY	EAST FIFTH ST	ALLEY 300	406	20	8120	O	AC	MICROSURFACE	6/1/2012	98	99	55

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ALLEY	340	ALLEY	EAST FIFTH ST	ALLEY 310	401	18	7218	O	AC	MICROSURFACE	6/1/2012	98	99	47
ALLEY	350	ALLEY	EAST FIFTH ST	ALLEY 320	409	18	7362	O	AC	MICROSURFACE	6/1/2012	98	99	45
ALLEY	360	ALLEY	EAST FIFTH ST	WATERS ALLEY	421	18	7578	O	AC	MICROSURFACE	6/1/2012	98	99	24
ALLEY	370	ALLEY	EAST FIFTH ST	WATERS ALLEY	377	18	6786	O	AC	MICROSURFACE	6/1/2012	98	99	35
ALLEY	380	ALLEY	EAST FIFTH ST	WATERS ALLEY	329	18	5922	O	AC	MICROSURFACE	6/1/2012	98	99	51
ALLEY	390	ALLEY	HILL AV	PALM AV	271	15	4065	O	AC	MICROSURFACE	6/1/2012	98	99	81
ALLEY	400	ALLEY	HILL AV	ALLEY 390	481	12	5772	O	AC	MICROSURFACE	6/1/2012	98	99	35
ALLEY	410	ALLEY	WILLOW WY	END	446	14	6244	O	AC	MICROSURFACE	6/1/2012	98	99	73
ALLEY	420	ALLEY	E LAKE AV	TUTTLE AV	1478	37	54686	O	AC	MICROSURFACE	6/1/2012	98	99	38
ALLEY	430	ALLEY	WALKER ST	SECOND ST	378	28	10584	O	AC	MICROSURFACE	6/1/2012	98	99	26
ALLEY	440	ALLEY	GROVE ST	WEST FRONT ST	570	17	9690	O	AC	MICROSURFACE	6/1/2012	98	99	41
ALLEY	450	ALLEY	RIVERSIDE DR	WEST FRONT ST	704	16	11264	O	AC	MICROSURFACE	6/1/2012	98	99	44
ALLEY	460	ALLEY	UNION ST	MARCHANT ST	843	13	10959	O	AC	MICROSURFACE	6/1/2012	98	99	68
ALLEY	470	ALLEY	UNION ST	MARCHANT ST	831	21	17451	O	AC	MICROSURFACE	6/1/2012	98	99	24
ALLEY	480	ALLEY	MARCHANT ST	LINCOLN ST	607	18	10926	O	AC	MICROSURFACE	6/1/2012	98	99	61
ALLEY	490	ALLEY	MARCHANT ST	LINCOLN ST	600	18	10800	O	AC	MICROSURFACE	6/1/2012	98	99	42
ALLEY	500	ALLEY	MARCHANT ST	LINCOLN ST	586	18	10548	O	AC	MICROSURFACE	6/1/2012	98	99	34
WATERS	010	WATERS ALLEY	SUDDEN ST	LINCOLN ST	726	17	12342	R	AC	MICROSURFACE	6/1/2012	26	52	40
WATERS	020	WATERS ALLEY	LINCOLN ST	MADISON ST	337	17	5729	R	AC	MICROSURFACE	6/1/2012	98	99	27

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ALTON	010	ALTON ST	HYDE ST	WESTERN DR	230	30	6900	R	AC	3-LAYER	6/1/2011	18	50	82
BLANCA	010	BLANCA LN	FREEDOM BLVD	END	1822	32	58304	R	AC	3-LAYER	6/1/2011	7	46	67
CALIF	110	CALIFORNIA ST	MARTINELLI ST	TUTTLE AVE	976	30	29280	R	AC	3-LAYER	6/1/2011	24	51	50
CALIF	210	CALIFORNIA ST	TUTTLE AV	HILL AVE	731	34	24854	R	AC	3-LAYER	6/1/2011	18	50	47
CALIF	220	CALIFORNIA ST	HILL AV	BREWINGTON AV	700	31	21700	R	AC	3-LAYER	6/1/2011	0	42	60
CAREY	020	CAREY	GREEN VALLEY RD	LANDIS	393	30	11790	R	AC	3-LAYER	6/1/2011	0	42	73
CAREY	030	CAREY	LANDIS	DAVIS	570	28	15960	R	AC	3-LAYER	6/1/2011	22	51	73
CRECNT	040	CRESCENT DR	ALLSTON WAY	MELROSE AVE	306	33	10098	R	AC	3-LAYER	6/1/2011	7	46	42
DAVISV	030	DAVIS AV	FREEDOM BL	EAST END	356	46	16376	R	AC	3-LAYER	6/1/2011	98	99	81
DOLORS	020	DOLORES AV	MOHOVY	EAST LAKE AV	764	30	22920	R	AC	3-LAYER	6/1/2011	0	42	36
EFIFTH	010	EAST FIFTH ST	MAIN ST	BRENNAN ST	497	38	18886	R	AC	3-LAYER	6/1/2011	0	42	78
EFIFTH	120	EAST FIFTH ST	SUDDEN ST	LINCOLN ST	789	34	26826	R	AC	3-LAYER	6/1/2011	18	50	54
EFIFTH	130	EAST FIFTH ST	LINCOLN ST	MADISON AVE	354	34	12036	R	AC	3-LAYER	6/1/2011	0	42	42
EFIFTH	210	EAST FIFTH ST	BREWINGTON AV	END	533	31	16523	R	AC	3-LAYER	6/1/2011	0	42	55
EASTRN	010	EASTERN ST	FREEDOM BLVD	END	521	31	16151	R	AC	3-LAYER	6/1/2011	37	56	57
FREDOM	070	FREEDOM BLVD	BROADIS ST	EAST HIGH ST	1685	58	97730	A	AC	6 IN HMA OVER FDR	6/1/2011	93	100	77
GLEMAR	010	GLEMAR ST	TUTTLE AV	MARTINELLI ST	1024	36	36864	R	AC	3-LAYER	6/1/2011	0	42	64
HOLYDR	010	HOLLY DR	LOMA PRIETA AV	AIRPORT RD	683	25	17075	R	AC	3-LAYER	6/1/2011	37	57	69
JEANET	020	JEANETTE WY	HOLM RD (S)	HOLM RD (N)	1765	32	56480	R	AC	3-LAYER	6/1/2011	60	71	67

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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
JEANET	110	JEANETTE WY	JEANETTE WY	NW END	100	49	4900	R	AC	3-LAYER	6/1/2011	33	55	68
JEFSON	110	JEFFERSON ST	PALM ST	EAST FIFTH ST	656	30	19680	R	AC	3-LAYER	6/1/2011	29	53	42
JEFSON	120	JEFFERSON ST	EAST FIFTH ST	EAST LAKE AV	613	30	18390	R	AC	3-LAYER	6/1/2011	16	49	48
LANDIS	010	LANDIS AVE	FREEDOM	CAREY	360	33	11880	R	AC	3-LAYER	6/1/2011	40	58	74
LAURLC	010	LAUREL CT	SUNNY HILLS DR	END	170	32	5440	R	AC	3-LAYER	6/1/2011	65	75	60
LAWRNC	010	LAWRENCE AV	KRALJ DR	GREEN VALLEY RD	2398	32	76736	R	AC	3-LAYER	6/1/2011	75	84	82
LINDAV	010	LINDY AVE	JEHL AV	SYDNEY AV	145	38	5510	R	AC	3-LAYER	6/1/2011	98	99	81
MADISN	020	MADISON ST	CRESTVIEW DR	MARTINELLI ST	637	32	20384	R	AC	3-LAYER	6/1/2011	0	42	66
MADISN	110	MADISON ST	EAST LAKE AV	PALM AV	1200	30	36000	R	AC	3-LAYER	6/1/2011	0	42	54
MGNLDR	010	MAGNOLIA DR	GREEN VALLEY DR	LAWRENCE AV	1408	32	45056	R	AC	3-LAYER	6/1/2011	58	70	78
MGNLDR	020	MAGNOLIA DR	LAWRENCE AV	HONEYSUCKLE DR	385	32	12320	R	AC	3-LAYER	6/1/2011	71	80	66
MIDFLD	010	MIDDLEFIELD LN	WESTERN ST	EASTERN ST	199	31	6169	R	AC	3-LAYER	6/1/2011	0	42	67
ORCHRD	010	ORCHARD ST	BREWINGTON AV	WILLOW WY	534	31	16554	R	AC	3-LAYER	6/1/2011	0	42	62
OREGON	010	OREGON ST	MARTINELLI ST	TUTTLE ST	983	30	29490	R	AC	3-LAYER	6/1/2011	8	46	59
OREGON	110	OREGON ST	TUTTLE AV	HILL AV	502	32	16064	R	AC	3-LAYER	6/1/2011	24	52	82
PRSPCT	110	PROSPECT ST	BREWINGTON AV	ROGERS ST	330	30	9900	R	AC	3-LAYER	6/1/2011	40	58	42
ROOSVE	010	ROOSEVELT ST	STANFORD ST	CALIFORNIA ST	1076	30	32280	R	AC	3-LAYER	6/1/2011	0	42	60
SNTCLA	010	SANTA CLARA ST	KIMBERLY LN	MILES LN	224	32	7168	R	AC	3-LAYER	6/1/2011	33	55	82
SHADY	010	SHADY OAKS DR	SUNNY HILLS DR	ANNA ST	1460	32	46720	R	AC	3-LAYER	6/1/2011	75	83	78

City of Watsonville
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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
SIERRA	010	SIERRA ST	MARTILELLI ST	LOGAN ST	472	32	15104	R	AC	3-LAYER	6/1/2011	36	56	69
SOUTHN	010	SOUTHERN CL	EASTERN ST	FREEDOM BLVD	362	30	10860	R	AC	3-LAYER	6/1/2011	0	42	71
SUNHIL	110	SUNNY HILLS DR	HOLM RD	HOLLY DR	611	32	19552	R	AC/AC	3-LAYER	6/1/2011	83	90	36
SYDAVE	010	SYDNEY AVE	FREEDOM BLVD	END	1050	25	26250	R	AC	3-LAYER	6/1/2011	15	49	61
WESTRN	010	WESTERN	SOUTHERN CIR.	ALTON ST	497	30	14910	R	AC	3-LAYER	6/1/2011	3	44	66
WSTRDG	010	WESTRIDGE DR	HARKINS SLOUGH	END	1526	40	61040	R	AC	3-LAYER	6/1/2011	34	55	77
FREDOM	070	FREEDOM BLVD	BROADIS ST	EAST HIGH ST	1685	58	97730	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2011	1	100	77
GRNVLD	040	GREEN VALLEY RD	MAIN ST	MARANATHA DR	2600	60	156000	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2010	0	100	75
GRNVLD	050	GREEN VALLEY RD	MARANATHA DR	HOPE DR	1075	56	60200	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2010	0	100	75
GRNVLD	060	GREEN VALLEY RD	HOPE DR	PENNSYLVANIA DR	900	62	55800	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2010	30	100	75
GRNVLD	070	GREEN VALLEY RD	PENNSYLVANIA DR	FREEDOM BLVD	2060	62	127720	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2010	52	100	65
GRNVLD	080	GREEN VALLEY RD	FREEDOM BLVD	CORRALITOS CREEK	1600	57	91200	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2010	87	100	56
ARTHUR	020	ARTHUR RD	MARIPOSA AVE	HAMMER DR	1160	36	41760	C	AC	3-LAYER	6/1/2009	34	55	74
ARTHUR	030	ARTHUR RD	HAMMER DR	SAN BENITO ST	672	36	24192	C	AC	3-LAYER	6/1/2009	70	79	76
ATKSON	010	ATKINSON LN	FREEDOM BLVD	END	2177	31	67487	R	AC	MICROSURFACE	6/1/2009	86	93	75
AVIATN	010	AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	2400	41	98400	R	AC	MICROSURFACE	6/1/2009	86	93	70
BECK	020	BECK ST	EAST BEACH ST	BRIDGE ST	1314	36	47304	R	AC	MICROSURFACE	6/1/2009	78	86	76
BRIDGE	010	BRIDGE ST	EAST LAKE AVE	CIPRES ST	764	34	25976	C	AC	MICROSURFACE	6/1/2009	84	91	59
BRIDGE	020	BRIDGE ST	CIPRES ST	SECOYA ST	2625	34	89250	C	AC	MICROSURFACE	6/1/2009	84	91	53

City of Watsonville
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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
BRIDGEN	020	BRIDGE ST (NB)	HUSHBECK AV	BRONTE AV	1067	18	19206	C	AC	3-LAYER	6/1/2009	37	56	69
BRIDGEN	030	BRIDGE ST (NB)	BRONTE AV	TUTTLE AV	729	22	16038	C	AC	3-LAYER	6/1/2009	37	56	75
CLIFRD	020	CLIFFORD DR	MONTEBELLO DR (S)	PENNSYLVANIA DR	1570	37	58090	C	AC	MICROSURFACE	6/1/2009	0	42	62
CLIFRD	040	CLIFFORD DR	CLAREMONT AVE	FREEDOM BLVD	2050	37	75850	C	AC	MICROSURFACE	6/1/2009	0	42	55
FREDOM	030	FREEDOM BLVD	GREEN VALLEY RD	DAVIS ST	1067	70	74690	A	AC	MICROSURFACE	6/1/2009	68	77	96
FREDOM	080	FREEDOM BLVD	EAST HIGH ST	BRENNEN ST	855	48	41040	A	AC	MICROSURFACE	6/1/2009	84	91	68
FREDOM	090	FREEDOM BLVD	BRENNEN ST	MAIN ST	623	52	32396	A	AC	MICROSURFACE	6/1/2009	87	93	72
HAMMER	010	HAMMER DR	ARTHUR RD	PENNSYLVANIA DR	1050	36	37800	R	AC	3-LAYER	6/1/2009	73	82	59
HARVST	010	HARVEST DR	WEST BEACH ST	CASCADE WY	900	41	36900	R	AC	3-LAYER	6/1/2009	78	86	59
HARVST	020	HARVEST DR	CASCADE WY	RIVERSIDE DR	940	41	38540	R	AC	3-LAYER	6/1/2009	19	50	33
HILLAV	010	HILL AV	BRONSON ST (N)	TUTTLE AV	992	36	35712	R	AC	3-LAYER	6/1/2009	28	53	33
HILLAV	110	HILL AV	TUTTLE AV	CALIFORNIA ST	899	30	26970	R	AC	3-LAYER	6/1/2009	78	86	87
HILLAV	120	HILL AV	CALIFORNIA ST	EAST LAKE AV	1343	28	37604	R	AC	3-LAYER	6/1/2009	0	42	55
HOLYDR	020	HOLLY DR	AIRPORT RD	ROSS AVE	880	30	26400	R	AC	MICROSURFACE	6/1/2009	5	45	73
HOLYDR	030	HOLLY DR	ROSS AVE	SUNNY HILLS DR	620	32	19840	R	AC	MICROSURFACE	6/1/2009	7	46	73
HOLMRD	010	HOLM RD	AIRPORT BLVD	CHAPPELL RD	230	39	8970	C	AC	3-LAYER	6/1/2009	0	42	44
HOLMRD	030	HOLM RD	JEANETTE WAY (N)	JEANETTE WAY (S)	640	33	21120	C	AC	3-LAYER	6/1/2009	0	42	52
JEANET	010	JEANETTE WY	SHADY OAKS DR	HOLM RD	469	32	15008	R	AC	3-LAYER	6/1/2009	0	42	71
JEHLAV	010	JEHL AVE	SYDNEY AVE	JEHL AVE	145	27	3915	R	AC	3-LAYER	6/1/2009	0	42	87

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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
LOMAPR	010	LOMA PRIETA AVE	GREEN VALLEY RD	HOLLY DR	584	40	23360	C	AC	3-LAYER	6/1/2009	0	42	23
MAPLE	020	MAPLE AV	MARCHANT ST	UNION ST	846	37	31302	R	AC	3-LAYER	6/1/2009	0	42	60
MAPLE	030	MAPLE AV	UNION ST	MAIN ST	300	35	10500	R	AC	3-LAYER	6/1/2009	78	86	85
MARTIN	110	MARTINELLI ST	WASHINGTON ST	EAST LAKE AV	1444	37	53428	C	AC	3-LAYER	6/1/2009	79	87	92
PALMAV	010	PALM AV	EAST LAKE AV	HILL AV	862	31	26722	R	AC	3-LAYER	6/1/2009	23	51	50
PALMAV	110	PALM AV	HILL AV	BREWINGTON AVE	716	33	23628	R	AC	3-LAYER	6/1/2009	51	64	49
PALMAV	120	PALM AV	BREWINGTON AVE	LINCOLN ST	1251	33	41283	R	AC	3-LAYER	6/1/2009	24	52	59
PALMAV	130	PALM AV	LINCOLN ST	SUDDEN ST	788	32	25216	R	AC	3-LAYER	6/1/2009	43	59	48
PALMAV	140	PALM AV	SUDDEN ST	BRENNAN ST	452	30	13560	R	AC	3-LAYER	6/1/2009	64	74	42
PENSYL	020	PENNSYLVANIA DR	CLIFFORD DR	HAMMER	1037	48	49776	A	AC	3-LAYER	6/1/2009	65	75	83
PENSYL	030	PENNSYLVANIA DR	HAMMER	MAIN ST	1485	49	72765	A	AC	3-LAYER	6/1/2009	69	78	70
STNFRD	010	STANFORD ST	FREEDOM BLVD	LINCOLN ST	479	36	17244	C	AC	3-LAYER	6/1/2009	56	68	63
STNFRD	020	STANFORD ST	LINCOLN ST	MONTE VISTA AV	1001	36	36036	C	AC	3-LAYER	6/1/2009	0	42	76
TUTTLE	010	TUTTLE AV	ROGERS ST	EAST LAKE AV	2243	36	80748	C	AC	3-LAYER	6/1/2009	75	84	78
WBEACH	010	WEST BEACH ST	MAIN ST	RODRIGUEZ	425	34	14450	A	AC/AC	3-LAYER	6/1/2009	22	51	62
WBEACH	020	WEST BEACH ST	RODRIGUEZ	WALKER ST	1205	39	46995	A	AC	3-LAYER	6/1/2009	72	81	76
WALKER	030	WALKER ST	WEST BEACH ST	SECOND ST	778	37	28786	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2008	20	100	84
WALKER	040	WALKER ST	SECOND ST	RIVERSIDE DR	606	37	22422	A	AC	RECONSTRUCT STRUCTURE (AC)	1/1/2008	20	100	83
FREDOM	020	FREEDOM BLVD	AIRPORT BLVD	GREEN VALLEY RD	1800	56	100800	A	AC	3-LAYER	6/1/2007	0	42	49

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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
GRNVLD	020	GREEN VALLEY RD	HARKINS SLOUGH RD	QUIET MEADOWS DR	700	64	44800	A	AC	RECONSTRUCT 8 IN HMA	6/1/2007	80	100	87
GRNVLD	030	GREEN VALLEY RD	QUIET MEADOWS DR	MAIN ST	627	69	43263	A	AC	RECONSTRUCT 8 IN HMA	6/1/2007	0	100	91
GRNVLD	080	GREEN VALLEY RD	FREEDOM BLVD	CORRALITOS CREEK	1600	57	91200	A	AC	RECONSTRUCT 8 IN HMA	6/1/2007	17	100	56
HARSLO	010	HARKINS SLOUGH	GREEN VALLEY RD	WESTRIDGE DR	425	66	28050	A	AC/AC	2 IN. AC OVERLAY	6/1/2007	82	100	33
HARSLO	020	HARKINS SLOUGH	WESTRIDGE DR	W/S PCC BRIDGE	825	66	54450	C	AC/AC	2 IN. AC OVERLAY	6/1/2007	82	100	65
ROGERS	010	ROGERS ST	BREWINGON AVE	STANFORD ST	997	31	30907	R	AC	3-LAYER	6/1/2007	35	56	60
ROGERS	020	ROGERS ST	STANFORD ST	MARTINELLI ST	1314	33	43362	R	AC	3-LAYER	6/1/2007	29	53	54
ROSSRD	010	ROSS RD	HOLLY DR	AIRPORT BLVD	960	34	32640	R	AC	3-LAYER	6/1/2007	24	52	27
UNION	010	UNION ST	EAST LAKE AV	EAST BEACH ST	669	48	32112	A	AC	3-LAYER	6/1/2007	74	83	74
UNION	020	UNION ST	EAST BEACH ST	MAPLE AV	556	44	24464	A	AC	3-LAYER	6/1/2007	15	49	39
UNION	040	UNION ST	RIVERSIDE DR	E FRONT ST	507	37	18759	A	AC	3-LAYER	6/1/2007	0	42	20
WBEACH	060	WEST BEACH ST	OHLONE PARKWAY	LEE RD	2518	64	161152	A	AC	3-LAYER	1/1/2007	46	61	55
AIRPRT	010	AIRPORT BLVD	CITY LIMITS	RANPORT RD	300	40	12000	A	AC	3-LAYER	6/1/2005	0	42	84
AIRPTR	020	AIRPORT RD	EVAN CT	HOLLY DR	647	28	18116	R	AC	3-LAYER	6/1/2005	35	56	49
ATKSON	010	ATKINSON LN	FREEDOM BLVD	END	2177	31	67487	R	AC	RECONSTRUCT SURFACE (AC)	6/1/2005	9	100	75
AVIATN	010	AVIATION WY	AIRPORT BLVD (E)	AIRPORT BLVD (W)	2400	41	98400	R	AC	RECONSTRUCT SURFACE (AC)	6/1/2005	46	100	70
BECK	010	BECK ST	EAST LAKE AV	EAST BEACH ST	666	30	19980	R	AC	3-LAYER	6/1/2005	5	45	32
DAWSON	010	DAWSON ST	MARCHANT ST	WHITE ST	363	31	11253	R	AC	3-LAYER	6/1/2005	6	45	80
FORDST	010	FORD ST	MAIN ST	RODRIGUEZ WY	1075	26	27950	A	AC	3-LAYER	6/1/2005	14	49	55

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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
FORDST	020	FORD ST	RODRIGUEZ WY	WALKER ST	1071	31	33201	A	AC	3-LAYER	6/1/2005	0	42	53
FREDOM	010	FREEDOM BLVD	COMPTON TERRACE	AIRPORT BLVD	1074	56	60144	A	AC	CAPE SEAL	6/1/2005	13	48	51
GINOCT	010	GINOS CT	ROSS RD	END	330	32	10560	R	AC	3-LAYER	6/1/2005	60	71	73
KEARNY	010	KEARNEY ST	RODRIGUEZ ST	WALKER ST	966	38	36708	R	AC	3-LAYER	6/1/2005	21	51	60
LARVAL	010	LARKIN VALLEY DR	CITY BOUNDARY	AIRPORT BLVD	500	42	21000	C	AC	3-LAYER	6/1/2005	2	43	41
LEERD	010	LEE RD	S CITY LIMIT	WEST BEACH AVE	842	36	30312	A	AC	3-LAYER	6/1/2005	49	63	69
LEERD	030	LEE RD	RAILROAD TRACKS	N END	1798	27	48546	A	AC	3-LAYER	6/1/2005	57	68	71
MARCHN	020	MARCHANT ST	RIVERSIDE DR	END	682	30	20460	R	AC	3-LAYER	6/1/2005	0	42	39
MENKER	010	MENKER ST	RIVERSIDE DR	SECOND ST	613	30	18390	R	AC	3-LAYER	6/1/2005	17	50	46
RICHSN	010	RICHARDSON RD	FREEDOM BLVE	COMPTON TERR	613	32	19616	R	AC	3-LAYER	6/1/2005	31	54	48
2ND	020	SECOND ST	RODRIGUEZ	WALKER ST	1060	37	39220	R	AC	3-LAYER	6/1/2005	5	45	45
2ND	030	SECOND ST	WALKER ST	PINE ST	700	36	25200	R	AC	3-LAYER	6/1/2005	69	78	59
6TH	010	SIXTH ST	WALKER ST	RODRIGUEZ WY	968	30	29040	R	AC	3-LAYER	6/1/2005	34	55	54
SUDDEN	010	SUDDEN ST	FREEDOM BV	PALM ST	689	37	25493	C	AC	3-LAYER	6/1/2005	0	42	63
SUDDEN	020	SUDDEN ST	PALM ST	EAST LAKE AV	1385	36	49860	C	AC	3-LAYER	6/1/2005	14	48	59
SUNHIL	110	SUNNY HILLS DR	HOLM RD	HOLLY DR	611	32	19552	R	AC/AC	3-LAYER	6/1/2005	88	94	36
W5TH	110	WEST FIFTH ST	RODRIGUEZ WY	MAIN ST	858	40	34320	R	AC	3-LAYER	6/1/2005	43	59	65
AIRPRT	020	AIRPORT BLVD	RANPORT RD	WESTGATE DR	675	40	27000	A	AC/AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	0	42	78
AIRPRT	050	AIRPORT BLVD	NEILSON ST	HANGAR WY	1360	63	85680	A	AC/AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	17	49	87

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Street ID	Section ID	Street Name	Begin	End	Length	Width	Area	FC	ST	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
AIRPRT	060	AIRPORT BLVD	HANGAR WY	ROSS ST	1800	63	113400	A	AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	24	52	36
ARTHUR	010	ARTHUR RD	FREEDOM BLVD	MARIPOSA AVE	2100	36	75600	C	AC/AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	14	48	94
CARRST	010	CARR ST	EAST LAKE ST	EAST BEACH ST	646	32	20672	R	AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	0	42	40
HANGAR	010	HANGAR WAY	AIRPORT BV	ANNA ST	1764	40	70560	R	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/29/2004	16	49	37
INDUST	010	INDUSTRIAL RD	WEST BEACH ST	RIVERSIDE DR	1874	35	65590	C	AC	3-Coat Micro-Rubber Chip-Cape Seal	10/29/2004	0	42	62
MARCHN	010	MARCHANT ST	EAST BEACH ST	RIVERSIDE DR	1495	30	44850	R	AC	2-Coat Rubber Chip-Cape Seal	10/29/2004	21	51	51
CENTER	110	CENTER ST	LINCOLN ST	CARR ST	851	31	26381	R	AC	CAPE SEAL	6/1/2004	6	45	89
PENSYL	010	PENNSYLVANIA DR	GREEN VALLEY RD	CLIFFORD DR	3003	36	108108	C	AC	CAPE SEAL	6/1/2004	40	58	76

C. MAINTENANCE TREATMENT DECISION TREE

This report details the rehabilitation decision branches defined for the town's treatment analysis. A treatment strategy is defined for each combination of functional class and surface type found in the Town's pavement system.

Functional Class: Functional Class

Surface: Surface Type

Condition Category: Condition categories based on PCI ranges

Cat.	PCI - Description
I	70-89 Requires Preventative Maintenance
II	50-69 Predominantly Non-Load Related Distresses
III	50-69 Predominantly Load Related Distresses
IV	24-49 Near failure
V	0-24 Requires reconstruction

Treatment Type: Treatment defined for decision branch

Treatment : Detail of the treatment type

City of Watsonville

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Arterial	AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.98		8	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$45.71			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$8.58		8	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$26.13			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$38.09			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 8" HMA	$130.00			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.98		8	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$45.71			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$8.58		8	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$26.13			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$38.09			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 8" HMA	$130.00			
	AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE	$5.57		8	
			Restoration Treatment	LIGHT REHABILITATION	$43.31			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$13.61		8	
		III - Good, Load Related		LIGHT REHABILITATION	$43.31			
		IV - Poor		HEAVY REHABILITATION	$77.34			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Arterial		V - Very Poor		RECONSTRUCT SURFACE (AC)	$198.00			
	PCC	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$0.00		15	
			Restoration Treatment	DO NOTHING	$0.00			99
		II - Good, Non-Load Related		DO NOTHING	$0.00			
		III - Good, Load Related		DO NOTHING	$0.00			
		IV - Poor		DO NOTHING	$0.00			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$198.00			
	ST	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	3		
			Surface Treatment	LIGHT MAINTENANCE	$5.57		5	
			Restoration Treatment	LIGHT REHABILITATION	$43.31			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$13.61		5	
		III - Good, Load Related		LIGHT REHABILITATION	$43.31			
		IV - Poor		HEAVY REHABILITATION	$77.34			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$198.00			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Collector	AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.98		10	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$45.71			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$8.58		10	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$26.13			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$38.09			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.98		10	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$45.71			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$8.58		10	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$26.13			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$38.09			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	$1.90	5		
			Surface Treatment	LIGHT MAINTENANCE	$4.44		10	
			Restoration Treatment	LIGHT REHABILITATION	$37.00			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$11.95		10	
		III - Good, Load Related		LIGHT REHABILITATION	$37.00			
		IV - Poor		HEAVY REHABILITATION	$59.77			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Collector		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$159.39			
	PCC	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$0.00		15	
			Restoration Treatment	DO NOTHING	$0.00			99
		II - Good, Non-Load Related		DO NOTHING	$0.00			
		III - Good, Load Related		DO NOTHING	$0.00			
		IV - Poor		DO NOTHING	$0.00			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	ST	I - Very Good	Crack Treatment	SEAL CRACKS	$1.90	3		
			Surface Treatment	LIGHT MAINTENANCE	$4.44		5	
			Restoration Treatment	LIGHT REHABILITATION	$37.00			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$11.95		5	
		III - Good, Load Related		LIGHT REHABILITATION	$37.00			
		IV - Poor		HEAVY REHABILITATION	$59.77			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$159.39			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Residential/Local	AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.52		12	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$42.19			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$7.92		12	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$21.02			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$32.06			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	5		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.52		12	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$42.19			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$7.92		12	
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$21.02			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$32.06			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	$1.65	5		
			Surface Treatment	LIGHT MAINTENANCE	$3.47		12	
			Restoration Treatment	LIGHT REHABILITATION	$29.70			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$9.90		12	
		III - Good, Load Related		LIGHT REHABILITATION	$29.70			
		IV - Poor		HEAVY REHABILITATION	$44.55			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Residential/Local		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$118.80			
	PCC	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$0.00		15	
			Restoration Treatment	DO NOTHING	$0.00			99
		II - Good, Non-Load Related		DO NOTHING	$0.00			
		III - Good, Load Related		DO NOTHING	$0.00			
		IV - Poor		DO NOTHING	$0.00			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$118.80			
	ST	I - Very Good	Crack Treatment	SEAL CRACKS	$1.65	3		
			Surface Treatment	LIGHT MAINTENANCE	$3.47		5	
			Restoration Treatment	LIGHT REHABILITATION	$29.70			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE	$9.90		5	
		III - Good, Load Related		LIGHT REHABILITATION	$29.70			
		IV - Poor		HEAVY REHABILITATION	$44.55			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	$118.80			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Other	AC	I - Very Good	Crack Treatment	SEAL CRACKS	$2.75	9		
			Surface Treatment	LIGHT MAINTENANCE (SS,MS)	$5.52		8	
			Restoration Treatment	LIGHT REHABILITATION (MILL&FILL)	$42.19			3
		II - Good, Non-Load Related		HEAVY MAINTENANCE (SS, MS)	$7.92			
		III - Good, Load Related		LIGHT REHABILITATION (SS+DO, 2" OL w/o DO)	$21.02			
		IV - Poor		HEAVY REHABILITATION (3-LAYER, HMA OL)	$32.06			
		V - Very Poor		RECONSTRUCT STRUCTURE w/ 6" HMA	$100.00			
	AC/AC	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$1.00		8	
			Restoration Treatment	DO NOTHING	$5.50			3
		II - Good, Non-Load Related		DO NOTHING	$2.50			
		III - Good, Load Related		DO NOTHING	$2.50			
		IV - Poor		DO NOTHING	$2.50			
		V - Very Poor		DO NOTHING	$46.00			
	AC/PCC	I - Very Good	Crack Treatment	DO NOTHING	$1.60	4		
			Surface Treatment	DO NOTHING	$2.00		8	
			Restoration Treatment	DO NOTHING	$5.04			3
		II - Good, Non-Load Related		DO NOTHING	$2.00			
		III - Good, Load Related		DO NOTHING	$3.50			
		IV - Poor		DO NOTHING	$3.50			
		V - Very Poor		DO NOTHING	$46.00			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal

Decision Tree

Printed: 1/22/2025

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Decision Tree:	Default							
Other	PCC	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$0.00		15	
			Restoration Treatment	DO NOTHING	$0.00			99
		II - Good, Non-Load Related		DO NOTHING	$0.00			
		III - Good, Load Related		DO NOTHING	$0.00			
		IV - Poor		DO NOTHING	$0.00			
		V - Very Poor		DO NOTHING	$0.00			
	ST	I - Very Good	Crack Treatment	DO NOTHING	$0.00	9		
			Surface Treatment	DO NOTHING	$0.00		15	
			Restoration Treatment	DO NOTHING	$0.00			99
		II - Good, Non-Load Related		DO NOTHING	$2.00			
		III - Good, Load Related		DO NOTHING	$2.50			
		IV - Poor		DO NOTHING	$2.50			
		V - Very Poor		DO NOTHING	$46.00			

Functional Class and Surface combination not used

Selected Treatment is not a Surface Seal