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Update "No Site-Visit" Reserve Study



The Glen of Pacific Grove HOA Pacific Grove, CA

Report #: 7492-2 For Period Beginning: January 1, 2015 Expires: December 31, 2015

Date Prepared: August 28, 2014



Hello, and welcome to your Reserve Study!

- W e don't want you to be surprised. This Report is designed to help you anticipate, and prepare for, the major common area expenses your association will face. Inside you will find:
- 1) <u>The Reserve Component List</u> (the "Scope and Schedule" of your Reserve projects) – telling you what your association is Reserving for, what condition they are in now, and what they'll cost to replace.
- 2) <u>An Evaluation of your current Reserve Fund</u> <u>Size and Strength</u> (Percent Funded). This tells you your financial starting point, revealing your risk of deferred maintenance and special assessments.
- 3) <u>A Recommended Multi-Year Reserve Funding</u> <u>Plan</u>, answering the question... "What do we do now?"

More Questions?

Visit our website at <u>www.ReserveStudy.com</u> or call us at:

415/694-8931

Relax, it's from



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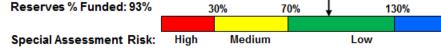
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3- Minute Executive Summary

Association:	The Glen of Pacific Grove HOA	#: 7492-2
Location:	Pacific Grove, CA	# of Units: 60
Report Period:	January 1, 2015 through December 3	31, 2015

Findings/Recommendations as-of 1/1/2015:

Projected Starting Reserve Balance:	\$425,094
Current Fully Funded Reserve Balance:	\$455,973
Average Reserve Deficit (Surplus) Per Unit:	\$515
Board's Requested Monthly Reserve Contribution:	\$5,820
Recommended 2015 Monthly "Full Funding" Contributions:	\$6,429
Recommended Error! Reference source not found. Special Asses	sment for
Reserves:	\$0
Most Recent Budgeted Reserve Contribution Rate:	\$6,429



Economic Assumptions:

- This is an "Update No-Site-Visit" Reserve Study, based on a prior Report prepared by Association Reserves for your 2013 Fiscal Year. No site inspection was performed as part of this Reserve Study, which was prepared by a credentialed Reserve Specialist (RS).
- Because your Reserve Fund is (above 70%) at 93% Funded, this means the association's special assessment & deferred maintenance risk is currently low. The objective of your multi-year Funding Plan is to <u>Fully Fund</u> your Reserves, where associations enjoy a low risk of such Reserve cash flow problems.
- Based on this starting point, your anticipated future expenses, and your historical Reserve contribution rate, our recommendation is to maintain your Reserve contributions.
- No assets appropriate for Reserve designation were excluded.

Table 1	: Executive Summary			7492-2
		Useful	Rem.	Current
		Life	Useful	Cost
#	Component	(yrs)	Life (yrs)	Estimate
103	Concrete Surfaces - Repair	10	8	\$37,450
201	Asphalt - Resurface	30	28	\$113,000
202	Asphalt - Seal/Repair	5	3	\$9,840
320	Pole Lights - Replace	30	11	\$45,800
324	Wall Lights - Replace	25	7	\$12,000
403	Mailboxes - Replace	25	5	\$15,050
502	Chain Link Fence - Replace	30	8	\$13,500
503	Metal Fence - Replace	30	27	\$20,850
505	Wood Fence - Partial Replace	10	3	\$6,605
702	Vehicle Gates - Replace	30	11	\$15,050
704	Intercom - Replace	15	0	\$4,825
706	Gate Operators - Replace	10	8	\$9,745
1001	Backflow Device - Replace	25	5	\$7,500
1008	Trees - Remove (2015)	N/A	0	\$5,000
1009	Landscaping\Dredging	N/A	0	\$20,000
1107	Metal Fence - Repaint	5	2	\$3,750
1116	Exterior Surfaces - Repaint	10	1	\$177,500
1121	Exterior Surfaces - Repair	10	1	\$22,450
1303	Comp Shingle Roof - Replace	30	24	\$477,000
1310	Gutters/Downspouts - Replace (ph.1)	30	15	\$62,700
1311	Gutters/Downspouts - Replace (ph.2)	30	20	\$31,350
1701	Creek Bridge - Replace	25	19	\$16,700
22	Total Funded Components			

Note 1: a Useful Life of "N/A" means a one-time expense, not expected to repeat. Note 2: Yellow highlighted line items are expected to require attention in the initial year.

Introduction



A Reserve Study is the art and science of anticipating, and preparing for, an association's major common area repair and replacement expenses. Partially art, because in this field we are making projections about the future. Partially science, because our work is a combination of research and welldefined computations, following consistent National Reserve Study Standard principles.

The foundation of this and every Reserve Study is your Reserve Component List (<u>what</u> you are reserving for). This is because the Reserve Component List defines the *scope and schedule* of all your anticipated upcoming Reserve projects. Based on that List and your starting balance, we calculate the association's Reserve Fund Strength (reported in terms of "Percent Funded"). Then we compute a Reserve Funding Plan to provide for the Reserve needs of the association. These form the three results of your Reserve Study.



RESERVE STUDY RESULTS

Reserve contributions are not "for the future". Reserve contributions are designed to offset the ongoing, daily deterioration of your Reserve assets. Done well, a <u>stable, budgeted</u> Reserve Funding Plan will collect sufficient funds from the owners who enjoyed the use of those assets, so the association is financially prepared for the irregular expenditures scattered through future years when those projects eventually require replacement.

Methodology



For this <u>Update No-Site-Visit</u> Reserve Study, we started with a review of your prior Reserve Study, then looked into recent Reserve expenditures, evaluated how expenditures are handled (ongoing maintenance vs Reserves), and

researched any well-established association precedents. We *updated and adjusted* your Reserve Component List on the basis of time elapsed since the last Reserve Study and interviews with association representatives.

Which Physical Assets are Funded by Reserves?

There is a national-standard four-part test to determine which expenses should appear in your Reserve Component List. First, it must be a common area maintenance responsibility. Second, the component must have a limited life. Third, the remaining life must be predictable (or it by definition is a *surprise* which cannot be accurately anticipated). Fourth, the component must be above a minimum threshold cost (often between .5% and 1% of an association's total budget). This limits Reserve



RESERVE COMPONENT "FOUR-PART TEST"

Components to major, predictable expenses. Within this framework, it is inappropriate to include *lifetime* components, unpredictable expenses (such as damage due to fire, flood, or earthquake), and expenses more appropriately handled from the Operational Budget or as an insured loss.

How do we establish Useful Life and Remaining Useful Life estimates?

- 1) Visual Inspection (observed wear and age)
- 2) Association Reserves database of experience
- 3) Client History (install dates & previous life cycle information)
- 4) Vendor Evaluation and Recommendation

How do we establish Current Repair/Replacement Cost Estimates? In this order...

- 1) Actual client cost history, or current proposals
- 2) Comparison to Association Reserves database of work done at similar associations
- 3) Vendor Recommendations
- 4) Reliable National Industry cost estimating guidebooks

How much Reserves are enough?

Reserve adequacy is not measured in cash terms. Reserve adequacy is found when the *amount* of current Reserve cash is compared to Reserve component deterioration (the *needs of the association*). Having *enough* means the association can execute its projects in a timely manner with existing Reserve funds. Not having *enough* typically creates deferred maintenance or special assessments.

Adequacy is measured in a two-step process:

- 1) Calculate the *value of deterioration* at the association (called Fully Funded Balance, or FFB).
- Compare that to the Reserve Fund Balance, and express as a percentage.



SPECIAL ASSESSMENT RISK

Each year, the value of deterioration at the association changes. When there is more deterioration (as components approach the time they need to be replaced), there should be more cash to offset that deterioration and prepare for the expenditure. Conversely, the value of deterioration shrinks after projects are accomplished. The value of deterioration (the FFB) changes each year, and is a moving but predictable target.

There is high risk of special assessments and deferred maintenance when the Percent Funded is *weak*, below 30%. Approximately 30% of all associations are in this high risk range. While the 100% point is Ideal (indicating Reserve cash is equal to the *value of deterioration*), a Reserve Fund in the 70% -130% range is considered strong (low risk of special assessment).

Measuring your Reserves by Percent Funded tells how well prepared your association is for upcoming Reserve expenses. New buyers should be very aware of this important disclosure!

How much should we contribute?



According to National Reserve Study Standards, there are four Funding Principles to balance in developing your Reserve Funding Plan. Our first objective is to design a plan that provides you with <u>sufficient cash</u> to perform your Reserve projects on time. Second, a <u>stable contribution</u> is desirable because it keeps these naturally irregular expenses from unsettling the budget.

RESERVE FUNDING PRINCIPLES

Reserve contributions that are <u>evenly distributed</u> over current and future owners enable each owner to pay their fair share of the association's Reserve expenses over the years. And finally, we develop a plan that is <u>fiscally responsible</u> and safe for Boardmembers to recommend to their association. Remember, it is the Board's job to provide for the ongoing care of the common areas. Boardmembers invite liability exposure when Reserve contributions are inadequate to offset ongoing common area deterioration.

What is our Recommended Funding Goal?

Maintaining the Reserve Fund at a level equal to the *value* of deterioration is called "<u>Full Funding</u>" (100% Funded). As each asset ages and becomes "used up", the Reserve Fund grows proportionally. <u>This is simple, responsible, and</u> <u>our recommendation</u>. Evidence shows that associations in the 70-130% range *enjoy a low risk of special assessments or deferred maintenance*.



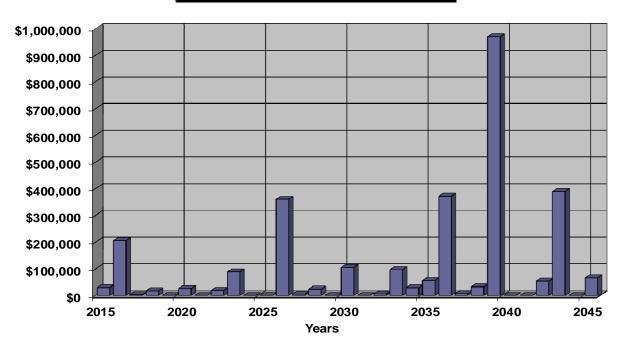
FUNDING OBJECTIVES

Allowing the Reserves to fall close to zero, but not below zero, is called <u>Baseline Funding</u>. Doing so allows the Reserve Fund to drop into the 0-30% range, where there is a high risk of special assessments & deferred maintenance. Since Baseline Funding still provides for the timely execution of all Reserve projects, and only the "margin of safety" is different, Baseline Funding contributions average only 10% - 15% less than Full Funding contributions. <u>Threshold Funding</u> is the title of all other Cash or Percent Funded objectives *between* Baseline Funding and Full Funding.

Projected Expenses

While this Reserve Study looks forward 30 years, we have no expectation that all these expenses will all take place as anticipated. This Reserve Study needs to be updated annually because we expect the timing of these expenses to shift and the size of these expenses to change. We do feel more certain of the timing and cost of near-term expenses than expenses many years away. Your *first five years* of projected Reserve expenses total \$257,722. Adding the next five years, your *first ten years* of projected Reserve expenses are \$392,586. Please be aware of your near-term expenses, which we are able to project more accurately than the more distant projections.

The figure below summarizes the projected future expenses at your association as defined by your Reserve Component List. A summary of these expenses are shown in Table 5, while details of the projects that make up these expenses are shown in Table 6.



Annual Reserve Expenses

Figure 1

Reserve Fund Status

The starting point for our financial analysis is your Reserve Fund balance, projected to be \$425,094 as-of the start of your Fiscal Year on January 1, 2015. This is based on your actual balance on 4/30/14 of \$416,665 and anticipated Reserve contributions totaling \$51,429 and expenses of \$43,000 projected through the end of your Fiscal Year. As of January 1, 2015, your Fully Funded Balance is computed to be \$455,973 (see Table 3). This figure represents the deteriorated value of your common area components. Comparing your Reserve Balance to your Fully Funded Balance indicates your Reserves are 93<u>% Funded</u>. Across the country, under 1% of associations in this range experience special assessments or deferred maintenance.

Recommended Funding Plan

Based on your current Percent Funded and your near-term and long-term Reserve needs, we are recommending budgeted contributions of \$5,820/month this Fiscal Year 2015. The overall 30-yr plan, in perspective, is shown below. This same information is shown numerically in both Table 5 and Table 6.

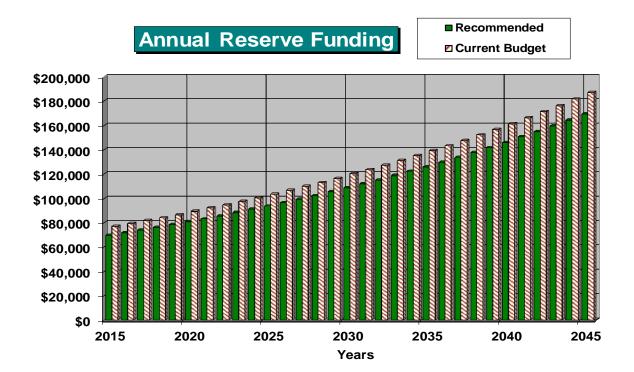
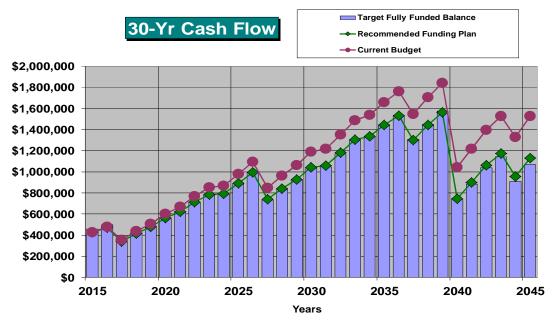


Figure 2

The following chart shows your Reserve balance under our recommended Full Funding Plan, an alternate Baseline Funding Plan, and at your current budgeted contribution rate, compared to your always-changing Fully Funded Balance target.





This figure shows this same information, plotted on a <u>Percent Funded</u> scale.

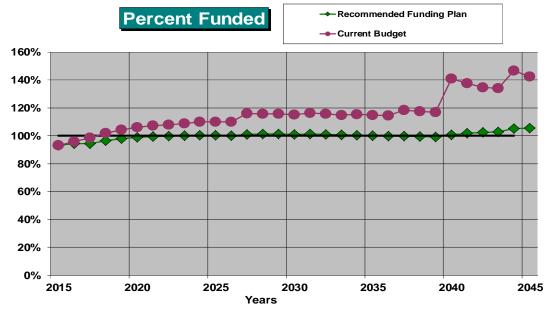




Table Descriptions

The tabular information in this Report is broken down into six tables.

<u>Table 1</u> is a summary of your Reserve Components (your Reserve Component List), the information found in Table 2.

<u>Table 2</u> is your Reserve Component List, which forms the foundation of this Reserve Study. This table represents the information from which all other tables are derived.

<u>Table 3</u> shows the calculation of your Fully Funded Balance, the measure of your current Reserve component deterioration. For each component, the Fully Funded Balance is the fraction of life used up multiplied by its estimated Current Replacement Cost.

<u>Table 4</u> shows the significance of each component to Reserve needs of the association, helping you see which components have more (or less) influence than others on your total Reserve contribution rate. The deterioration cost/yr of each component is calculated by dividing the estimated Current Replacement Cost by Useful Life, then that component's percentage of the total is displayed.

<u>Table 5</u>: This table provides a one-page 30-year summary of the cash flowing into and out of the Reserve Fund, with a display of the Fully Funded Balance, Percent Funded, and special assessment risk for each year.

<u>Table 6</u>: This table shows the cash flow detail for the next 30 years. This table makes it possible to see which components are projected to require repair or replacement each year, and the size of those individual expenses.

Table 2: Reserve Component List Detail

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				Rem.		
			Useful	Useful	[Current Co	st Estimate]
#	Component	Quantity	Life	Life	Best Case	Worst Case
103	Concrete Surfaces - Repair	Extensive LF	10	8	\$32,100	\$42,800
201	Asphalt - Resurface	Approx 40,960 GSF	30	28	\$103,000	\$123,000
202	Asphalt - Seal/Repair	Approx 40,960 GSF	5	3	\$8,780	\$10,900
320	Pole Lights - Replace	(19) Fixtures	30	11	\$40,700	\$50,900
324	Wall Lights - Replace	(64) Fixtures	25	7	\$10,300	\$13,700
403	Mailboxes - Replace	(4) Kiosks	25	5	\$12,900	\$17,200
502	Chain Link Fence - Replace	Approx 560 LF	30	8	\$12,000	\$15,000
503	Metal Fence - Replace	Approx 355 LF	30	27	\$18,900	\$22,800
505	Wood Fence - Partial Replace	Approx 370 LF x 33%	10	3	\$5,950	\$7,260
702	Vehicle Gates - Replace	(2) Gates	30	11	\$12,900	\$17,200
704	Intercom - Replace	(1) Intercom	15	0	\$4,290	\$5,360
706	Gate Operators - Replace	(2) Operators	10	8	\$8,690	\$10,800
1001	Backflow Device - Replace	(4) Backflows	25	5	\$6,430	\$8,570
1008	Trees - Remove (2015)	Trees	N/A	0	\$4,500	\$5,500
1009	Landscaping\Dredging	Extensive GSF	N/A	0	\$18,000	\$22,000
1107	Metal Fence - Repaint	Approx 355 LF	5	2	\$3,200	\$4,300
1116	Exterior Surfaces - Repaint	Approx 110,880 GSF	10	1	\$166,000	\$189,000
1121	Exterior Surfaces - Repair	(60) Units	10	1	\$19,200	\$25,700
1303	Comp Shingle Roof - Replace	Approx 99,000 GSF	30	24	\$424,000	\$530,000
1310	Gutters/Downspouts - Replace (ph.1)	Approx 6,500 LF	30	15	\$55,700	\$69,700
1311	Gutters/Downspouts - Replace (ph.2)	Approx 3,250 LF	30	20	\$27,900	\$34,800
1701	Creek Bridge - Replace	Approx 120 GSF	25	19	\$15,400	\$18,000
22	Total Funded Components					

22 Total Funded Components

Table 3: Fully Funded Balance

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		Current						Fully
		Cost		Effective		Useful		Funded
#	Component	Estimate	Х	Age	/	Life	=	Balance
103	Concrete Surfaces - Repair	\$37,450	Х	2	/	10	=	\$7,490
201	Asphalt - Resurface	\$113,000	Х	2	/	30	=	\$7,533
202	Asphalt - Seal/Repair	\$9,840	Х	2	/	5	=	\$3,936
320	Pole Lights - Replace	\$45,800	Х	19	/	30	=	\$29,007
324	Wall Lights - Replace	\$12,000	Х	18	/	25	=	\$8,640
403	Mailboxes - Replace	\$15,050	Х	20	/	25	=	\$12,040
502	Chain Link Fence - Replace	\$13,500	Х	22	/	30	=	\$9,900
503	Metal Fence - Replace	\$20,850	Х	3	/	30	=	\$2,085
505	Wood Fence - Partial Replace	\$6,605	Х	7	/	10	=	\$4,624
702	Vehicle Gates - Replace	\$15,050	Х	19	/	30	=	\$9,532
704	Intercom - Replace	\$4,825	Х	15	/	15	=	\$4,825
706	Gate Operators - Replace	\$9,745	Х	2	/	10	=	\$1,949
1001	Backflow Device - Replace	\$7,500	Х	20	/	25	=	\$6,000
1008	Trees - Remove (2015)	\$5,000	Х	0	/	0	=	\$5,000
1009	Landscaping\Dredging	\$20,000	Х	0	/	0	=	\$20,000
1107	Metal Fence - Repaint	\$3,750	Х	3	/	5	=	\$2,250
1116	Exterior Surfaces - Repaint	\$177,500	Х	9	/	10	=	\$159,750
1121	Exterior Surfaces - Repair	\$22,450	Х	9	/	10	=	\$20,205
1303	Comp Shingle Roof - Replace	\$477,000	Х	6	/	30	=	\$95,400
1310	Gutters/Downspouts - Replace (ph.1)	\$62,700	Х	15	/	30	=	\$31,350
1311	Gutters/Downspouts - Replace (ph.2)	\$31,350	Х	10	/	30	=	\$10,450
1701	Creek Bridge - Replace	\$16,700	Х	6	/	25	=	\$4,008
								\$455,973

Table 4: Component Significance

7492-2

		Useful	Current Cost	Deterioration	Deterioration
#	Component	Life	Estimate	Cost/yr	Significance
103	Concrete Surfaces - Repair	10	\$37,450	\$3,745	6.6%
201	Asphalt - Resurface	30	\$113,000	\$3,767	6.7%
202	Asphalt - Seal/Repair	5	\$9,840	\$1,968	3.5%
320	Pole Lights - Replace	30	\$45,800	\$1,527	2.7%
324	Wall Lights - Replace	25	\$12,000	\$480	0.9%
403	Mailboxes - Replace	25	\$15,050	\$602	1.1%
502	Chain Link Fence - Replace	30	\$13,500	\$450	0.8%
503	Metal Fence - Replace	30	\$20,850	\$695	1.2%
505	Wood Fence - Partial Replace	10	\$6,605	\$661	1.2%
702	Vehicle Gates - Replace	30	\$15,050	\$502	0.9%
704	Intercom - Replace	15	\$4,825	\$322	0.6%
706	Gate Operators - Replace	10	\$9,745	\$975	1.7%
1001	Backflow Device - Replace	25	\$7,500	\$300	0.5%
1008	Trees - Remove (2015)	N/A	\$5,000	\$0	0.0%
1009	Landscaping\Dredging	N/A	\$20,000	\$0	0.0%
1107	Metal Fence - Repaint	5	\$3,750	\$750	1.3%
1116	Exterior Surfaces - Repaint	10	\$177,500	\$17,750	31.4%
1121	Exterior Surfaces - Repair	10	\$22,450	\$2,245	4.0%
1303	Comp Shingle Roof - Replace	30	\$477,000	\$15,900	28.2%
1310	Gutters/Downspouts - Replace (ph.1)	30	\$62,700	\$2,090	3.7%
1311	Gutters/Downspouts - Replace (ph.2)	30	\$31,350	\$1,045	1.9%
1701	Creek Bridge - Replace	25	\$16,700	\$668	1.2%
22	Total Funded Components			\$56,440	100.0%

Table 5: 30-Year Reserve Plan Summary

Fisca	Il Year Start:		01/01/15		Interest:	1.0%	Inflation:	3.0%
De	comico Frind Of	repath Caland	ations		Dreiseter		Palanac	
Res	serve Fund St	rength Calcul	ations		Projected	d Reserve E Changes	salance	
(All y	values as of F	iscal Year Sta	rt Date)			-		
	Starting	Fully		Special		Loans or		
	Reserve	Funded	Percent	Assmt	Reserve	Special	Interest	Reserve
Year	Balance	Balance	Funded	Risk	Contribs.	Assmts	Income	Expenses
2015	\$425,094	\$455,973	93.2%	Low	\$69,840	\$0	\$4,471	\$29,825
2015	\$469,580	\$497,065	93.2 <i>%</i> 94.5%	Low	\$71,935	\$0 \$0	\$4,044	\$29,825 \$205,949
2010	\$339,611	\$359,727	94.9 <i>%</i> 94.4%	Low	\$74,093	\$0 \$0	\$3,764	\$3,978
2018	\$413,490	\$428,095	96.6%	Low	\$76,316	\$0	\$4,447	\$17,970
2019	\$476,283	\$485,952	98.0%	Low	\$78,606	\$0	\$5,180	\$0
2020	\$560,068	\$565,959	99.0%	Low	\$80,964	\$0	\$5,902	\$26,142
2021	\$620,792	\$623,404	99.6%	Low	\$83,393	\$0	\$6,655	\$0
2022	\$710,840	\$711,520	99.9%	Low	\$85,894	\$0	\$7,475	\$19,371
2023	\$784,839	\$784,410	100.1%	Low	\$88,471	\$0	\$7,880	\$89,352
2024	\$791,839	\$789,551	100.3%	Low	\$91,125	\$0	\$8,413	\$0
2025	\$891,377	\$889,088	100.3%	Low	\$93,859	\$0	\$9,426	\$0
2026	\$994,662	\$993,886	100.1%	Low	\$96,675	\$0	\$8,665	\$361,008
2027	\$738,993	\$732,334	100.9%	Low	\$99,575	\$0	\$7,897	\$5,347
2028	\$841,119	\$831,680	101.1%	Low	\$102,562	\$0	\$8,844	\$24,150
2029	\$928,375	\$917,126	101.2%	Low	\$105,639	\$0	\$9,857	\$0
2030	\$1,043,872	\$1,032,571	101.1%	Low	\$108,808	\$0	\$10,505	\$105,202
2031	\$1,057,983	\$1,045,760	101.2%	Low	\$112,073	\$0	\$11,191	\$0
2032	\$1,181,247	\$1,170,419	100.9%	Low	\$115,435	\$0	\$12,415	\$6,198
2033	\$1,302,899	\$1,295,232	100.6%	Low	\$118,898	\$0	\$13,198	\$97,098
2034	\$1,337,897	\$1,333,045	100.4%	Low	\$122,465	\$0	\$13,909	\$29,284
2035	\$1,444,987	\$1,444,810	100.0%	Low	\$126,139	\$0	\$14,865	\$56,622
2036	\$1,529,370	\$1,534,829	99.6%	Low	\$129,923	\$0	\$14,148	\$371,966
2037	\$1,301,475	\$1,305,893	99.7%	Low	\$133,821	\$0	\$13,711	\$7,185
2038	\$1,441,821	\$1,449,058	99.5%	Low	\$137,835	\$0	\$15,014	\$32,456
2039	\$1,562,215	\$1,573,830	99.3%	Low	\$141,970	\$0	\$11,537	\$969,643
2040	\$746,079	\$740,485	100.8%	Low	\$146,229	\$0	\$8,230	\$0
2041	\$900,538	\$884,417	101.8%	Low	\$150,616	\$0	\$9,803	\$0
2042	\$1,060,957	\$1,036,318	102.4%	Low	\$155,135	\$0	\$11,163	\$54,644
2043	\$1,172,612	\$1,140,255	102.8%	Low	\$159,789	\$0	\$10,629	\$389,028
2044	\$954,001	\$906,768	105.2%	Low	\$164,583	\$0	\$10,411	\$0

Tabl	ble 6: 30-Year Income/Expense Detail (yrs 0 through 4) 74							
	Fiscal Year	2015	2016	2017	2018	2019		
	Starting Reserve Balance	\$425,094	\$469,580	\$339,611	\$413,490	\$476,283		
	Annual Reserve Contribution	\$69,840	\$71,935	\$74,093	\$76,316	\$78,606		
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0		
	Interest Earnings	\$4,471	\$4,044	\$3,764	\$4,447	\$5,180		
	Total Income	\$499,405	\$545,560	\$417,469	\$494,253	\$560,068		
#	Component							
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$0	\$0		
201	Asphalt - Resurface	\$0	\$0	\$0	\$0	\$0		
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$10,752	\$0		
320	Pole Lights - Replace	\$0	\$0	\$0	\$0	\$0		
324	Wall Lights - Replace	\$0	\$0	\$0	\$0	\$0		
403	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$0		
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$0	\$0		
503	Metal Fence - Replace	\$0	\$0	\$0	\$0	\$0		
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$7,217	\$0		
702	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0		
704	Intercom - Replace	\$4,825	\$0	\$0	\$0	\$0		
706	Gate Operators - Replace	\$0	\$0	\$0	\$0	\$0		
1001	Backflow Device - Replace	\$0	\$0	\$0	\$0	\$0		
1008	Trees - Remove (2015)	\$5,000	\$0	\$0	\$0	\$0		
1009	Landscaping\Dredging	\$20,000	\$0	\$0	\$0	\$0		
1107	Metal Fence - Repaint	\$0	\$0	\$3,978	\$0	\$0		
1116	Exterior Surfaces - Repaint	\$0	\$182,825	\$0	\$0	\$0		
1121	Exterior Surfaces - Repair	\$0	\$23,124	\$0	\$0	\$0		
1303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$0		
1310	Gutters/Downspouts - Replace (ph.1)	\$0	\$0	\$0	\$0	\$0		
1311	Gutters/Downspouts - Replace (ph.2)	\$0	\$0	\$0	\$0	\$0		
1701	Creek Bridge - Replace	\$0	\$0	\$0	\$0	\$0		
	Total Expenses	\$29,825	\$205,949	\$3,978	\$17,970	\$0		
	Ending Reserve Balance:	\$469,580	\$339,611	\$413,490	\$476,283	\$560,068		

Tabl	e 6: 30-Year Income/Expense	Detail (yrs 5 t	hrough 9)			7492-2
	Fiscal Year	2020	2021	2022	2023	2024
	Starting Reserve Balance	\$560,068	\$620,792	\$710,840	\$784,839	\$791,839
	Annual Reserve Contribution	\$80,964	\$83,393	\$85,894	\$88,471	\$91,125
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$5,902	\$6,655	\$7,475	\$7,880	\$8,413
	Total Income	\$646,934	\$710,840	\$804,210	\$881,191	\$891,377
#	Component					
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$47,441	\$0
201	Asphalt - Resurface	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$12,465	\$0
320	Pole Lights - Replace	\$0	\$0	\$0	\$0	\$
324	Wall Lights - Replace	\$0	\$0	\$14,758	\$0	\$
403	Mailboxes - Replace	\$17,447	\$0	\$0	\$0	\$
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$17,101	\$
503	Metal Fence - Replace	\$0	\$0	\$0	\$0	\$
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$0	\$
702	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$
704	Intercom - Replace	\$0	\$0	\$0	\$0	\$
706	Gate Operators - Replace	\$0	\$0	\$0	\$12,345	\$
1001	Backflow Device - Replace	\$8,695	\$0	\$0	\$0	\$
1008	Trees - Remove (2015)	\$0	\$0	\$0	\$0	\$
1009	Landscaping\Dredging	\$0	\$0	\$0	\$0	\$
1107	Metal Fence - Repaint	\$0	\$0	\$4,612	\$0	\$
1116	Exterior Surfaces - Repaint	\$0	\$0	\$0	\$0	\$
1121	Exterior Surfaces - Repair	\$0	\$0	\$0	\$0	\$
1303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$
1310	Gutters/Downspouts - Replace (ph.1)	\$0	\$0	\$0	\$0	\$
1311	Gutters/Downspouts - Replace (ph.2)	\$0	\$0	\$0	\$0	\$
1701	Creek Bridge - Replace	\$0	\$0	\$0	\$0	\$
	Total Expenses	\$26,142	\$0	\$19,371	\$89,352	\$
	Ending Reserve Balance:	\$620,792	\$710,840	\$784,839	\$791,839	\$891,37

7492-2

	Fiscal Year	2025	2026	2027	2028	2029
	Starting Reserve Balance	\$891,377	\$994,662	\$738,993	\$841,119	\$928,375
	Annual Reserve Contribution	\$93,859	\$96,675	\$99,575	\$102,562	\$105,639
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$9,426	\$8,665	\$7,897	\$8,844	\$9,857
	Total Income	\$994,662	\$1,100,002	\$846,466	\$952,525	\$1,043,872
#	Component					
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$0	\$0
201	Asphalt - Resurface	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$14,450	\$0
320	Pole Lights - Replace	\$0	\$63,398	\$0	\$0	\$0
324	Wall Lights - Replace	\$0	\$0	\$0	\$0	\$0
403	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$0
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$0	\$0
503	Metal Fence - Replace	\$0	\$0	\$0	\$0	\$0
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$9,700	\$0
702	Vehicle Gates - Replace	\$0	\$20,833	\$0	\$0	\$0
704	Intercom - Replace	\$0	\$0	\$0	\$0	\$0
706	Gate Operators - Replace	\$0	\$0	\$0	\$0	\$0
1001	Backflow Device - Replace	\$0	\$0	\$0	\$0	\$0
1008	Trees - Remove (2015)	\$0	\$0	\$0	\$0	\$0
1009	Landscaping\Dredging	\$0	\$0	\$0	\$0	\$0
1107	Metal Fence - Repaint	\$0	\$0	\$5,347	\$0	\$0
1116	Exterior Surfaces - Repaint	\$0	\$245,702	\$0	\$0	\$0
1121	Exterior Surfaces - Repair	\$0	\$31,076	\$0	\$0	\$0
1303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$0
1310	Gutters/Downspouts - Replace (ph.1)	\$0	\$0	\$0	\$0	\$0
1311	Gutters/Downspouts - Replace (ph.2)	\$0	\$0	\$0	\$0	\$0
1701	Creek Bridge - Replace	\$0	\$0	\$0	\$0	\$0
	Total Expenses	\$0	\$361,008	\$5,347	\$24,150	\$0
	Ending Reserve Balance:	\$994,662	\$738,993	\$841,119	\$928,375	\$1,043,872

Fabl	e 6: 30-Year Income/Expense	e Detail (yrs 1	5 through [•]	19)		7492-2
	Fiscal Year	2030	2031	2032	2033	2034
	Starting Reserve Balance	\$1,043,872	\$1,057,983	\$1,181,247	\$1,302,899	\$1,337,89
	Annual Reserve Contribution	\$108,808	\$112,073	\$115,435	\$118,898	\$122,46
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$
	Interest Earnings	\$10,505	\$11,191	\$12,415	\$13,198	\$13,90
	Total Income	\$1,163,185	\$1,181,247	\$1,309,098	\$1,434,996	\$1,474,27
#	Component					
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$63,756	\$
201	Asphalt - Resurface	\$0	\$0	\$0	\$0	\$
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$16,752	9
320	Pole Lights - Replace	\$0	\$0	\$0	\$0	S
324	Wall Lights - Replace	\$0	\$0	\$0	\$0	5
403	Mailboxes - Replace	\$0	\$0	\$0	\$0	:
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$0	:
503	Metal Fence - Replace	\$0	\$0	\$0	\$0	:
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$0	:
702	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	:
704	Intercom - Replace	\$7,517	\$0	\$0	\$0	
706	Gate Operators - Replace	\$0	\$0	\$0	\$16,590	
001	Backflow Device - Replace	\$0	\$0	\$0	\$0	
800	Trees - Remove (2015)	\$0	\$0	\$0	\$0	
009	Landscaping\Dredging	\$0	\$0	\$0	\$0	
107	Metal Fence - Repaint	\$0	\$0	\$6,198	\$0	
116	Exterior Surfaces - Repaint	\$0	\$0	\$0	\$0	
121	Exterior Surfaces - Repair	\$0	\$0	\$0	\$0	
303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	
310	Gutters/Downspouts - Replace (ph.1)	\$97,685	\$0	\$0	\$0	
311	Gutters/Downspouts - Replace (ph.2)	\$0	\$0	\$0	\$0	:
701	Creek Bridge - Replace	\$0	\$0	\$0	\$0	\$29,2
	Total Expenses	\$105,202	\$0	\$6,198	\$97,098	\$29,2
	Ending Reserve Balance:	\$1,057,983	\$1,181,247	\$1,302,899	\$1,337,897	\$1,444,98

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Tabl	e 6: 30-Year Income/Expense I	Detail (yrs 2	0 through	24)		7492-2
	Fiscal Year	2035	2036	2037	2038	2039
	Starting Reserve Balance	\$1,444,987	\$1,529,370	\$1,301,475	\$1,441,821	\$1,562,215
	Annual Reserve Contribution	\$126,139	\$129,923	\$133,821	\$137,835	\$141,970
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$14,865	\$14,148	\$13,711	\$15,014	\$11,537
	Total Income	\$1,585,991	\$1,673,441	\$1,449,006	\$1,594,670	\$1,715,721
#	Component					
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$0	\$0
201	Asphalt - Resurface	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$19,420	\$0
320	Pole Lights - Replace	\$0	\$0	\$0	\$0	\$0
324	Wall Lights - Replace	\$0	\$0	\$0	\$0	\$0
403	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$0
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$0	\$0
503	Metal Fence - Replace	\$0	\$0	\$0	\$0	\$0
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$13,036	\$0
702	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0
704	Intercom - Replace	\$0	\$0	\$0	\$0	\$0
706	Gate Operators - Replace	\$0	\$0	\$0	\$0	\$0
1001	Backflow Device - Replace	\$0	\$0	\$0	\$0	\$0
1008	Trees - Remove (2015)	\$0	\$0	\$0	\$0	\$0
1009	Landscaping\Dredging	\$0	\$0	\$0	\$0	\$0
1107	Metal Fence - Repaint	\$0	\$0	\$7,185	\$0	\$0
1116	Exterior Surfaces - Repaint	\$0	\$330,202	\$0	\$0	\$0
1121	Exterior Surfaces - Repair	\$0	\$41,764	\$0	\$0	\$0
1303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$969,643
1310	Gutters/Downspouts - Replace (ph.1)	\$0	\$0	\$0	\$0	\$0
1311	Gutters/Downspouts - Replace (ph.2)	\$56,622	\$0	\$0	\$0	\$0

\$0

\$56,622

\$1,529,370

\$0

\$371,966

\$1,301,475

1701 Creek Bridge - Replace

Total Expenses

Ending Reserve Balance:

\$0

\$32,456

\$1,562,215

\$0

\$969,643

\$746,079

\$0

\$7,185

\$1,441,821

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abl	e 6: 30-Year Income/Expense	Detail (yrs 25	5 through 2	29)		7492-2
	Fiscal Year	2040	2041	2042	2043	204
	Starting Reserve Balance	\$746,079	\$900,538	\$1,060,957	\$1,172,612	\$954,00
	Annual Reserve Contribution	\$146,229	\$150,616	\$155,135	\$159,789	\$164,58
	Recommended Special Assessments	\$0	\$0	\$0	\$0	:
	Interest Earnings	\$8,230	\$9,803	\$11,163	\$10,629	\$10,4
	Total Income	\$900,538	\$1,060,957	\$1,227,255	\$1,343,029	\$1,128,99
#	Component					
103	Concrete Surfaces - Repair	\$0	\$0	\$0	\$85,683	
201	Asphalt - Resurface	\$0	\$0	\$0	\$258,536	
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$22,513	
320	Pole Lights - Replace	\$0	\$0	\$0	\$0	
324	Wall Lights - Replace	\$0	\$0	\$0	\$0	
403	Mailboxes - Replace	\$0	\$0	\$0	\$0	
502	Chain Link Fence - Replace	\$0	\$0	\$0	\$0	
503	Metal Fence - Replace	\$0	\$0	\$46,314	\$0	
505	Wood Fence - Partial Replace	\$0	\$0	\$0	\$0	
702	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	
704	Intercom - Replace	\$0	\$0	\$0	\$0	
706	Gate Operators - Replace	\$0	\$0	\$0	\$22,296	
001	Backflow Device - Replace	\$0	\$0	\$0	\$0	
800	Trees - Remove (2015)	\$0	\$0	\$0	\$0	
009	Landscaping\Dredging	\$0	\$0	\$0	\$0	
107	Metal Fence - Repaint	\$0	\$0	\$8,330	\$0	
116	Exterior Surfaces - Repaint	\$0	\$0	\$0	\$0	
121	Exterior Surfaces - Repair	\$0	\$0	\$0	\$0	
303	Comp Shingle Roof - Replace	\$0	\$0	\$0	\$0	
310	Gutters/Downspouts - Replace (ph.1)	\$0	\$0	\$0	\$0	
311	Gutters/Downspouts - Replace (ph.2)	\$0	\$0	\$0	\$0	
701	Creek Bridge - Replace	\$0	\$0	\$0	\$0	
	Total Expenses	\$0	\$0	\$54,644	\$389,028	
	Ending Reserve Balance:	\$900,538	\$1,060,957	\$1,172,612	\$954,001	\$1,128,9

Accuracy, Limitations, and Disclosures

Because we have no control over future events, we cannot claim that all the events we anticipate will occur as planned. We expect that inflationary trends will continue, and we expect that financial institutions will provide interest earnings on funds on-deposit. We believe that reasonable estimates for these figures are much more accurate than ignoring these economic realities. The things we <u>can</u> control are measurements, which we attempt to establish within 5% accuracy. Your starting Reserve Balance and current Reserve interest earnings are also numbers that can be identified with a high degree of certainty. These figures have been provided to us, and were not confirmed by our independent research. Our projections assume a stable economic environment and lack of natural disasters.

Because both the physical status and financial status of the association change each year, this Reserve Study is by nature a "one-year" document. This information can and should be adjusted annually as part of the Reserve Study Update process so that more accurate estimates can be reflected in the Reserve plan. Reality often differs from even the best assumptions due to changing economic factors, physical factors, or ownership expectations. Because many years of financial preparation help the preparation for large expenses, this Report shows expenses for the next 30 years. We fully expect a number of adjustments will be necessary through the interim years to both the cost and timing of distant expense projections. It is our recommendation and that of the American Institute of Certified Public Accountants (AICPA) that your Reserve Study be updated annually.

Association Reserves – SF, LLC, and its employees have no ownership, management, or other business relationships with the client other than this Reserve Study engagement. Derek Eckert, R.S., company president, is a credentialed Reserve Specialist (#114). All work done by Association Reserves is performed under his Responsible Charge. There are no material issues to our knowledge that have not been disclosed to the client that would cause a distortion of the association's situation.

We have relied upon the client to provide the current (or projected) Reserve Balance, the estimated net-after-tax current rate of interest earnings, and to indicate if those earnings accrue to the Reserve Fund. In addition, we have considered the association's representation of current and historical Reserve projects reliable, and we have considered the representations made by its vendors and suppliers to also be accurate and reliable.

Component quantities indicated in this Report were derived from the prior Reserve Study, unless otherwise noted in our "Site Inspection Notes" comments. No destructive or intrusive testing was performed, nor should the site inspection be assumed to be anything other than for budget purposes.

Association Reserves' liability in any matter involving this Reserve Study is limited to our Fee for services rendered.

Terms and Definitions

- **BTU** British Thermal Unit (a standard unit of energy)
- DIA Diameter

GSF Gross Square Feet (area). Equivalent to Square Feet

- **GSY** Gross Square Yards (area). Equivalent to Square Yards
- HP Horsepower
- LF Linear Feet (length)
- **Effective Age**: The difference between Useful Life and Remaining Useful Life. Note that this is not necessarily equivalent to the chronological age of the component.
- **Fully Funded Balance (FFB)**: The value of the deterioration of the Reserve Components. This is the fraction of life "used up" of each component multiplied by its estimated Current Replacement. While calculated for each component, it is summed together for an association total.

FFB = (Current Cost X Effective Age) / Useful Life

- Inflation: Cost factors are adjusted for inflation at the rate defined in the Executive Summary and compounded annually. These increasing costs can be seen as you follow the recurring cycles of a component on Table 6.
- Interest: Interest earnings on Reserve Funds are calculated using the average balance for the year (taking into account income and expenses through the year) and compounded monthly using the rate defined in the Executive Summary. Annual interest earning assumption appears in the Executive Summary.
- **Percent Funded**: The ratio, at a particular point in time (the first day of the Fiscal Year), of the actual (or projected) Reserve Balance to the Fully Funded Balance, expressed as a percentage.
- **Remaining Useful Life (RUL)**: The estimated time, in years, that a common area component can be expected to continue to serve its intended function.
- **Useful Life (UL)**: The estimated time, in years, that a common area component can be expected to serve its intended function.

Component Details

Client: 7492A The Glen of Pacific Grove

Client: 7492A The Gien of Pacific	Glove
Comp # : 324 Wall Lights - Replace	
Quantity: (64) Fixtures	
Location : Front entry to units	
Funded? : Yes	
History :	
Comments :	
Useful Life : 25 years	Remaining Life: 7 years
Best Case : \$10,300	Worst Case : \$13,700
Comp # : 403 Mailboxes - Replace	
Quantity: (4) Kiosks	
Location : Throughout common area	
Funded? : Yes	
History :	
Comments : We recommend periodic cleaning and pair replacement in the interval outlined below.	nting to protect against rust. This component provides funding for
Useful Life : 25 years	Remaining Life: 5 years
Best Case : \$12,900	Worst Case: \$17,200
Comp # : 502 Chain Link Fence - Replace	
Quantity: Approx 560 LF	
Location : Perimeter of property, tennis court	
Funded? : Yes	
History :	
Comments : This component provides funding to replace	-
Useful Life : 30 years	Remaining Life: 8 years
Best Case : \$12,000	Worst Case : \$15,000
Comp # : 503 Metal Fence - Replace	
Quantity: Approx 355 LF	
Location : Perimeter of the Association near the main	n entrance
Funded? : Yes	
History : Last replaced in the 2011/12 fiscal year	
Comments : We recommend periodic painting to maxin	
Useful Life : 30 years	Remaining Life: 27 years
Best Case : \$18,900	Worst Case : \$22,800
Comp # : 505 Wood Fence - Partial Repla	ce
Quantity : Approx 370 LF x 33%	
Location : Perimeter of property in select locations	
Funded? : Yes	
History :	
Comments : No expectation to replace all areas at one interval outlined below.	time. This component provides funding for partial replacement in the
Useful Life : 10 years	Remaining Life: 3 years
Best Case : \$5,950	Worst Case : \$7,260

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Client: 7492A The Glen of Pa	cific Grove
Comp # : 506 Lattice Fence - Repa	ir
Quantity: Approx 150 GSF	
Location : Around mailboxes	
C	ssociation is handling repairs as an operating expense.
History :	
Comments : No Reserve funding necessary at th	
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # : 702 Vehicle Gates - Repla	ace
Quantity : (2) Gates	
Location : Entry to the Association Funded? : Yes	
History :	
Comments :	
Useful Life: 30 years	Remaining Life: 11 years
Best Case : \$12,900	Worst Case : \$17,200
Comp # : 704 Intercom - Replace	
Quantity: (1) Intercom	
Location : At entrance to the association	
Funded? : Yes	
History :	
Comments :	
Useful Life : 15 years	Remaining Life: 0 years
Best Case : \$4,290	Worst Case: \$5,360
Comp # : 706 Gate Operators - Rep	blace
Quantity: (2) Operators	
Location : Entry to the association	
Funded? : Yes	
History : Last replaced in 2012/13 Comments :	
Useful Life : 10 years	Remaining Life: 8 years
Best Case : \$8,690	Worst Case : \$10,800
Comp # : 708 Pedestrian Gate - Re	place
Quantity : (1) Gate	L
Location : Entry to the association	
Funded? : No . Funding to replace the pedest History :	trian gate is included in component #503.
Comments : No separate Reserve funding neces	ssarv at this time.
Useful Life :	Remaining Life :
Best Case :	Worst Case :

Comp # : 1001 Backflow Device - Replace Quantity : (4) Backflows Incombined Throughout the association Fundad? : Yes History : Comments : We recommend pariodic inspections by a licensed professional to ensure the devices continue to function properly. This component provides funding for replacement in the interval outlined below. Useful Life : 25 years Remaining Life : 5 years Best Case : \$6,430 Worst Case : \$8,570 Comp # : 1003 Irrigation Controllers - Replace Quantity : Controllers Location : Common area Fundad? : No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : No : According to the BOD, replacement. Comments : No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Location : Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Useful Life : Remaining Life : Best Case : Worst Case :			
Location : Throughout the association Funded? Yes History : Comments : We recommend periodic inspections by a licensed professional to ensure the devices continue to function properly. This component provides funding for replacement in the interval outlined below. Useful Life : 25 years Remaining Life : 5 years Best Case : \$6,430 Worst Case : \$8,570 Comp # : 1003 Irrigation Controllers - Replace Quantity : Controllers Location : Common area Funded? No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comment : No Reserve funding necessary at this time. Useful Life : Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1005 Trrigation Valves - Replace Quantity : Irrigation Valves - Replace Quantity : Irrigation Valves - Replace Quantity : Irrigation Valves - Replace Quantity : Irrigetion Valves - Replace Quantity : Irrigetion Valves - Replace Quantity : Irrigetion Valves - Replace Quantity : Trees Location : Common area Funded? No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : 0 years Remove (2015) Quantity : Trees Location : Common area Funded? Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comparents : Location : Adjacent to association entrance Funded? Yes His	Comp # :	1001 Backflow Device - Replace	
Funded?: Yes History: Comments: We recommend periodic inspections by a licensed professional to ensure the devices continue to function properly. This component provides funding for replacement in the interval outlined below. Useful Life: 25 years Remaining Life: 5 years Best Case: \$6,430 Worst Case: \$8,570 Comp #: 1003 Irrigation Controllers - Replace Quanity: Controllers Comments: No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life: Remaining Life: Best Case: Worst Case: Comments: No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life: Remaining Life: Best Case: Worst Case: Comments: No Reserve funding necessary at this time. Ucestion: Common area Funded? No According to the BOD, replacement of the irrigation valves is handled as an operating expense. History: Comments: Comments: No Reserve funding necessary at this time. Useful Life: Remaining Life : Best Case: Worst Case : Comments:	Quantity :	(4) Backflows	
History : Comments : We recommend periodic inspections by a licensed professional to ensure the devices continue to function properly. This component provides funding for replacement in the interval outlined below. Useful Life : 25 years Best Case : \$6,430 Comp # : 1003 Irrigation Controllers - Replace Quanity : Controllers Location : Common area Funded? : No According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : No. According to the BOD, replacement of the irrigation controllers is handled as an operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1005 Irrigation Valves - Replace Quanity : Irrigation Valves - Replace Countity : Irrigation valves is handled as an operating expense. History : Remaining Life : Best Case : Worst Case : Comp # :			
Comments: We recommend periodic inspections by a licensed professional to ensure the devices continue to function property. This component provides funding for replacement in the interval outlined below. Useful Life : 25 years Best Case : \$6,430 Worst Case : \$8,570 Comp # : 1003 Irrigation Controllers - Replace Quantity: Controllers Location : Common area Funded? : No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : Comments: No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1005 Irrigation Valves - Replace Quantity: Irrigation valves Location : Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1008 Trees - Remove (2015) Quantity: Trees Location : Common area Funded? : Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping/Dredging Quantity: Extensive GSF Location : Adjacent to association entrance Funded? Yes History : Comments : Useful Life : 0 years : Remaining Life : 0 years		Yes	
properly. This component provides funding for replacement in the interval outlined below. Useful Life : 25 years Remaining Life : 5 years Best Case : \$6,430 Worst Case : \$8,570 Comp # : 1003 Irrigation Controllers - Replace Quantity : Controllers Location : Common area Funded? : No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : Comment : No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comment : 1005 Irrigation Valves - Replace Quantity : Irrigation Valves Location : Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : Qyears Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	,		
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Comp #: 1003 Irrigation Controllers - Replace Quantity: Common area Funded?: No. According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History: Comments: No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life: Remaining Life: Best Case: Worst Case : Comm #: 1005 Irrigation Valves Location: Location: Common area Funded?: No. According to the BOD, replacement of the irrigation valves is handled as an operating expense. History: Comments: Comments: No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments: No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comm #: 1008 Ivestory: Common area Funded?: Yes History: Common area Funded?: Yes History:	Useful Life :	25 years	Remaining Life: 5 years
Quantity: Controllers Location: Common area Funded?: No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History: Comments: Comments: No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life: Remaining Life: Best Case: Worst Case : Comments: Irrigation Valves Location: Comments: No According to the BOD, replacement of the irrigation valves is handled as an operating expense. History: Irrigation Valves Location: Comments: No According to the BOD, replacement of the irrigation valves is handled as an operating expense. History: Irrigation Valves Location: Comments: Useful Life: Remaining Life: Best Case: Worst Case : Comp #: 1008 Trees - Remove (2015) Quantity: Trees Location: Common area Funded? Yes History: Ite is opears Best Case: \$4,500 Worst Case: \$5,500 <	Best Case :	\$6,430	Worst Case : \$8,570
Location : Common area Funded? : No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comp # 1005 Irrigation Valves - Replace Quantity : Irrigation Valves Location : Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comments : No Reserve funding necessary at this time. Useful Life : Quantity : Trees Location : Common area Funded? : Yes History : Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : O years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : O years Remaining Life : 0 years	Comp # :	1003 Irrigation Controllers - Repla	ce
Funded? : No . According to the BOD, replacement of the irrigation controllers is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Adjust Reserve funding in future years if the operating budget is not able to support periodic replacement. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1005 Irrigation Valves - Replace Quantity : Irrigation Valves Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1008 Trees - Remove (2015) Quantity : Trees Location : Common area Funded? : Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping/Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History :	Quantity :	Controllers	
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Comp #: 1005 Irrigation Valves - Replace Quantity: Irrigation Valves Location: Common area Funded?: No According to the BOD, replacement of the irrigation valves is handled as an operating expense. History: Comments: No Reserve funding necessary at this time. Useful Life: Remaining Life : Best Case : Worst Case : Comp #: 1008 Trees - Remove (2015) Quantity: Trees Location : Common area Funded?: Yes History: Comments : Comments: The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp #: 1009 Landscaping\Dredging Quantity: Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Location : Adjacent to association entrance Funded? : Yes History : Location : Adjacen	Useful Life :		Remaining Life :
Quantity: Irrigation Valves Location: Common area Funded?: No Funded?: No Comments: No Reserve funding necessary at this time. Useful Life: Remaining Life : Best Case: Worst Case : Common area Funded?: Funded?: 1008 Trees - Remove (2015) Quantity: Trees Location: Common area Funded?: Yes History: Common area Funded?: Yes History: Common area Funded?: Yes History: Comments: Cost estimate was provided by the client. Useful Life: 0 years Remaining Life: 0 years Best Case: \$4,500 Worst Case: \$5,500 Comp #: 1009 Landscaping\Dredging Quantity: Extensive GSF Location: Adjacent to association entrance Funded?: Yes History: Yes History: Yes History:	Best Case :		Worst Case :
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Location : Common area Funded? : No . According to the BOD, replacement of the irrigation valves is handled as an operating expense. History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1008 Trees - Remove (2015) Quantity : Trees Location : Common area Funded? : Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years	Quantity :	Irrigation Valves	
History : Comments : No Reserve funding necessary at this time. Useful Life : Remaining Life : Best Case : Worst Case : Comp # : 1008 Trees - Remove (2015) Quantity : Trees Location : Common area Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	-	-	
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Best Case : Worst Case : Comp # : 1008 Trees - Remove (2015) Quantity : Trees Location : Common area Funded? : Yes History : Comments: Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Comments :	No Reserve funding necessary at this time.	
Comp #: 1008 Trees - Remove (2015) Quantity : Trees Location : Common area Funded? : Yes History : Comments : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Useful Life :		Remaining Life :
Quantity: Trees Location: Common area Funded?: Yes History: Comments: The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life: 0 years Remaining Life: 0 years Best Case: \$4,500 Worst Case: \$5,500 Comp #: 1009 Landscaping\Dredging Quantity: Extensive GSF Location: Adjacent to association entrance Funded?: Yes History: Comments: Useful Life: 0 years Remaining Life: 0 years	Best Case :		Worst Case :
Location : Common area Funded? : Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Comp # :	1008 Trees - Remove (2015)	
Funded? : Yes History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Quantity :	Trees	
History : Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Worst Case : \$5,500 Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Location :	Common area	
Comments : The Board has requested a component for tree removal in 2015. This is scheduled as a one time expense. The cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp #: 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Funded? :	Yes	
cost estimate was provided by the client. Useful Life : 0 years Remaining Life : 0 years Best Case : \$4,500 Worst Case : \$5,500 Comp #: 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	History :		
Best Case : \$4,500 Worst Case : \$5,500 Comp # : 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years			tree removal in 2015. This is scheduled as a one time expense. The
Comp #: 1009 Landscaping\Dredging Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Useful Life :	0 years	Remaining Life: 0 years
Quantity : Extensive GSF Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Best Case :	\$4,500	Worst Case: \$5,500
Location : Adjacent to association entrance Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Comp # :	1009 Landscaping\Dredging	
Funded? : Yes History : Comments : Useful Life : 0 years Remaining Life : 0 years	Quantity :	Extensive GSF	
History : Comments : Useful Life : 0 years Remaining Life : 0 years		-	
Comments : Useful Life : 0 years Remaining Life : 0 years	Funded? :	Yes	
Useful Life : 0 years Remaining Life : 0 years	-		
	Comments :		
Best Case : \$18,000 Worst Case : \$22,000	Useful Life :	0 years	Remaining Life: 0 years
	Best Case :	\$18,000	Worst Case : \$22,000

Comp #: 1107 Metal Fence - Repaint Quantity : Approx 355 LF Location : Front perimeter of the association Funded? : Yes History : Replacement of the iron fencing was completed in the 2011/12 fiscal year.
Location : Front perimeter of the association Funded? : Yes
Funded? : Yes
History: Replacement of the iron fencing was completed in the 2011/12 fiscal year.
· · · · · · · ·
Comments : We recommend painting metal fencing every 4-5 years to protect against corrosion and other factors that accelerate deterioration.
Useful Life : 5 years Remaining Life : 2 years
Best Case : \$3,200 Worst Case : \$4,300
Comp # : 1116 Exterior Surfaces - Repaint
Quantity: Approx 110,880 GSF
Location : Exterior building and garage surfaces
Funded? : Yes
History : Comments : The useful life estimate was provided by the BOD. We recommend periodic inspections to ensure proper paint
coverage. Adjust the timing of the next painting project as needed, the surfaces may require painting more frequently.
Useful Life : 10 years Remaining Life : 1 years
Best Case : \$166,000 Worst Case : \$189,000
Comp # : 1117 Garages - Repaint
Quantity: (9) Garages
Location : Unit garages
Funded? : No . Cost to repaint the garages is included in component #1116 Exterior Surfaces - Repaint.
History :
Comments : No separate Reserve funding needed at this time.
Useful Life : Remaining Life :
Best Case : Worst Case :
Comp # : 1121 Exterior Surfaces - Repair
Quantity: (60) Units
Location : Exterior building and garage surfaces
Funded? : Yes
History : Commente : Euroding recommended for partial replacement of wood and hard heard siding in the future due to potential for
Comments : Funding recommended for partial replacement of wood and hard board siding in the future due to potential for termite damage, wood rot and natural deterioration. Coordinate with future painting.
Useful Life : 10 years Remaining Life : 1 years
Best Case : \$19,200 Worst Case : \$25,700
Comp # : 1130 Wood Bridge - Repaint
Quantity : (1) Bridge
Location : Central common area
Funded? : No . Painting is handled as an operating expense when needed according to the BOD.
History :
Comments : No Reserve funding needed at this time.
Useful Life : Remaining Life :

Client. 7492A The Glenton	
Comp # : 1303 Comp Shingle F	Roof - Replace
Quantity: Approx 99,000 GSF	
Location : Rooftop of buildings	
Funded? : Yes	
History :	
	ections by a licensed professional to ensure the roof continues to age properly. nize the useful life of the surface.
Useful Life: 30 years	Remaining Life: 24 years
Best Case : \$424,000	Worst Case : \$530,000
Comp # : 1310 Gutters/Downs	pouts - Replace (ph.1)
Quantity: Approx 6,500 LF	
Location : Perimeter of roofs	
Funded? : Yes	
History :	
	s and downspouts free of debris to ensure water evacuating from rooftops as ed from general operating funds. Best to plan for replacement at the same intervals iency.
Useful Life: 30 years	Remaining Life: 15 years
Best Case : \$55,700	Worst Case: \$69,700
Comp # : 1311 Gutters/Downs	pouts - Replace (ph.2)
Quantity: Approx 3,250 LF	
Location : Perimeter of roofs	
Funded? : Yes	
History :	
	s and downspouts free of debris to ensure water evacuating from rooftops as ad from general operating funds. Best to plan for replacement at the same intervals iency.
Useful Life : 30 years	Remaining Life: 20 years
Best Case : \$27,900	Worst Case: \$34,800
Comp # : 1402 Signage - Repla	ice
Quantity : Signage	
Location : Common area	
	on replacement does not meet the minimum threshold to qualify as a Reserve
History : component.	
Comments : No expectation to replace all s necessary. No Reserve fundir	signs at one time. Adjust funding in the future is large scale replacement becomes ng necessary at this time.
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # : 1603 Tennis Court - (Colorcoat
Quantity: Approx 7,200 GSF	
Location : Upper common area	
Funded? : No . Funding for future recoa History :	ting has been excluded at the request of the BOD.
-	imal use and there are no plans to recoat the surface at this time. No Reserve
funding necessary at this time).).
Useful Life :	Remaining Life :
Best Case :	Worst Case :

Client: 7	7492A The Glen of Pacific Grove
Comp # :	1604 Tennis Court - Resurface
-	(1) Court
	South western perimeter of the property
Funded? :	No . Funding for future resurfacing has been excluded at the request of the BOD.
History :	
Comments :	
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # :	1605 Tennis Net/Windscreen - Replace
Quantity :	(1) Court
	Tennis court perimeter
	No . There are no plans for future replacement at this time. Handle replacement as an operating expense when needed.
Comments :	No Reserve funding necessary at this time.
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # :	1701 Creek Bridge - Replace
Quantity :	Approx 120 GSF
Location :	Central common area
Funded? :	Yes
History :	
Comments :	
Useful Life :	25 years Remaining Life : 19 years
Best Case :	\$15,400 Worst Case : \$18,000
Comp # :	1703 Drainage - Repair
•	Extensive LF
	Common area
Funded? : History :	No . According to the BOD drainage has not been an issue and repairs are handled as operating expenses when needed.
Comments :	Continue to monitor the common area drainage and adjust funding as repairs are too much for the operating budget to absorb. No Reserve funding necessary at this time.
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # :	1706 Pond/Stream - Maintenance
Quantity :	Pond/Stream
	Center of the Association
	No . Repairs to the lake and stream are handled as an operating expense.
History :	
Comments :	Adjust funding in future years if major maintenance becomes necessary. No Reserve funding necessary at this time.
Useful Life :	Remaining Life :
Best Case :	Worst Case :

Comp # :	1710 Gate Valves/Pumps - Replace
Quantity: (2	2) Valves
Location : P	ond area
	 According to the BOD, repair/replacement of the gate valves and pumps is handled as an operating kpense when needed.
	ontinue to monitor the conditions of the pumps and valve and adjust funding if the operating budget is unable to psorb future maintenance costs.
Useful Life :	Remaining Life :
Best Case :	Worst Case :
Comp # :	1812 Electrical System- Repair
Quantity : E	lectrical Systems
Quantity: E Location: C	lectrical Systems ommon area
Location : C	•
Location : C Funded? : N History :	ommon area
Location : C Funded? : N History :	ommon area o . According to the BOD, electrical repairs are handled as an operating expense when needed.
Location : C Funded? : No History : Comments : No	ommon area o . According to the BOD, electrical repairs are handled as an operating expense when needed. o Reserve funding necessary at this time.
Location : C Funded? : N History : Comments : N Useful Life :	ommon area o . According to the BOD, electrical repairs are handled as an operating expense when needed. o Reserve funding necessary at this time. Remaining Life :
Location : C Funded? : N History : Comments : N Useful Life : Best Case : Comp # :	ommon area o . According to the BOD, electrical repairs are handled as an operating expense when needed. o Reserve funding necessary at this time. Remaining Life : Worst Case :
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