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Report #: 42921-0

Beginning: January 1, 2022

Expires: December 31, 2022

# RESERVE STUDY

"Full"

December 3, 2021

# Welcome to your Reserve Study!

Reserve Study is a valuable tool to help you budget responsibly for your property. This report contains all the information you need to avoid surprise expenses, make informed decisions, save money, and protect property values.

egardless of the property type, it's a fact of life that the very moment construction is completed, every major building component begins a predictable process of physical deterioration. The operative word is "predictable" because planning for the inevitable is what a Reserve Study by **Association Reserves** is all about!

In this Report, you will find three key results:

# • Component List

Unique to each property, the Component List serves as the foundation of the Reserve Study and details the scope and schedule of all necessary repairs & replacements.

# • Reserve Fund Strength

A calculation that measures how well the Reserve Fund has kept pace with the property's physical deterioration.

# • Reserve Funding Plan

A multi-year funding plan based on current Reserve Fund strength that allows for component repairs and replacements to be completed in a timely manner, with an emphasis on fairness and avoiding "catch-up" funding.

# Questions?

Please contact your Project Manager directly.



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Willow Creek III Report #: 42921-0

Tulsa, OK # of Units: 212

Level of Service: "Full" January 1, 2022 through December 31, 2022

#### Findings & Recommendations

as of January	1,	2022
---------------	----	------

Starting Reserve Balance	\$136,000
Currently Fully Funded Reserve Balance	\$687,346
Average Reserve Deficit (Surplus) Per Unit	
Percent Funded	
Recommended 2022 Monthly "Full Funding" Contributions	
Most Recent Reserve Contribution Rate	

Reserve Fund Strength: 19.8%

Weak
Fair
Strong
< 30%

The strong

#### **Economic Assumptions:**

Net Annual "After Tax" Interest Earnings Accruing to Reserves	
Annual Inflation Rate	

This is a Full Reserve Study (original, created "from scratch"), based on our site inspection on 10/27/2021.

This Reserve Study was prepared by a credentialed Reserve Specialist (RS #297).

Your Reserve Fund is currently at 19.8 % Funded. Being below 30% Funded represents a weak Reserve position. Associations in this range have a High risk of Reserve cash-flow problems (such as special assessments and/or deferred maintenance) in the near future.

Based on this starting point, your anticipated future expenses, and your historical Reserve contribution rate, our recommendation is to increase your Reserve contributions.

Your multi-year Funding Plan is designed to provide for timely execution of Reserve projects and gradually bring your association closer to the "Fully Funded" (100%) level.



#	Component	Useful Life (yrs)	Rem. Useful Life (yrs)	Current Average Cost
	General Common Areas			
103	Concrete Walkways - Repair	12	12	\$72,500
200	Asphalt - Mill/Overlay	25	22	\$181,500
201	Asphalt - Reconstruction	50	22	\$350,000
202	Asphalt - Repair/Reseal	3	0	\$33,550
205	Concrete Driveways - Repair	25	12	\$3,500
320	Pole Lights (General) - Replace	25	24	\$2,700
320	Street/Parking Lights - Replace	25	6	\$5,400
340	Electrical Assets - Upgrade/Replace	25	24	\$46,000
406	Benches - Replace	15	8	\$4,000
505	Trash Enclosures - Replace	20	18	\$12,150
1007	Landscaping - Upgrade/Replace	10	9	\$20,000
1008	Trees - Remove/Replace	5	4	\$60,000
1402	Monument Signs - Replace	15	12	\$12,000
	Building Exteriors			
105	Balcony Decks - Repair/Replace	20	20	\$103,500
107	Concrete Staircases - Repair	20	20	\$35,000
324	Exterior Lights - Replace	25	24	\$36,500
403	Mailboxes - Replace	20	16	\$13,250
503	Wood/Metal Rails - Repair/Replace	2	2	\$11,000
1116	Stucco/Wood Surfaces - Repaint	8	7	\$125,000
1117	Stucco/Wood Surfaces - Repair	16	15	\$122,000
1118	Building Structures/Frames - Repair	16	15	\$75,000
1120	Shingle Mansard Siding - Replace	32	31	\$318,000
1124	Stone/Brick Siding - Tuck Point	64	15	\$327,000
1303	Asphalt Shingle Roof - Replace	20	12	\$5,050
1307	TPO Roofs - Replace (A)	20	16	\$181,400
1307	TPO Roofs - Replace (B)	20	17	\$181,400
1307	TPO Roofs - Replace (C)	20	18	\$181,400
1307	TPO Roofs - Replace (D)	20	19	\$181,400
1307	TPO Roofs - Replace (E)	20	20	\$60,500
1307	TPO Roofs - Replace (F)	20	21	\$60,500
1307	TPO Roofs - Replace (G)	20	22	\$60,500
1307	TPO Roofs - Replace (H)	20	23	\$60,500
1307	TPO Roofs - Replace (I)	20	24	\$60,500
1307	TPO Roofs - Replace (J)	20	25	\$60,500
1307	TPO Roofs - Replace (K)	20	26	\$60,500
1307	TPO Roofs - Replace (L)	20	27	\$60,500
Associ	ation Reserves #42921-0 5			12/3/2021

#	Component	Useful Life (yrs)	Rem. Useful Life (yrs)	Current Average Cost
1310	Downspouts - Replace (A)	20	16	\$9,400
1310	Downspouts - Replace (B)	20	17	\$9,400
1310	Downspouts - Replace (C)	20	18	\$9,400
1310	Downspouts - Replace (D)	20	19	\$9,400
1310	Downspouts - Replace (E)	20	20	\$3,130
1310	Downspouts - Replace (F)	20	21	\$3,130
1310	Downspouts - Replace (G)	20	22	\$3,130
1310	Downspouts - Replace (H)	20	23	\$3,130
1310	Downspouts - Replace (I)	20	24	\$3,130
1310	Downspouts - Replace (J)	20	25	\$3,130
1310	Downspouts - Replace (K)	20	26	\$3,130
1310	Downspouts - Replace (L)	20	27	\$3,130
1900	Slabs/Foundations - Repair	16	15	\$37,000
	Pool Area			
320	Pole Lights (Pool) - Replace	25	25	\$1,800
506	Metal Pool Fence - Replace	30	28	\$10,725
704	Entry System - Replace	12	10	\$1,800
909	Bathrooms - Refurbish	15	7	\$5,000
1201	Pool Deck - Repair/Replace	20	10	\$14,300
1202	Pool - Replaster/Retile	12	10	\$8,050
1207	Pool Filter - Replace	12	6	\$1,300
1210	Pool Pump - Replace	12	6	\$1,000
1213	Pool Coping - Replace	20	10	\$4,025
1214	Pool Skimmer - Replace	20	10	\$2,500

**59 Total Funded Components** 

#### 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 well-defined computations, following consistent National Reserve Study Standard principles.

The foundation of this and every Reserve Study is your Reserve Component List (what 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</u>, <u>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>Full Reserve Study</u>, we started with a review of your Governing Documents, recent Reserve expenditures, an evaluation of how expenditures are handled (ongoing maintenance vs Reserves), and research into any well-established association precedents. We

performed an on-site inspection to quantify and evaluate your common areas, creating your Reserve Component List *from scratch*.

## 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:

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



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 a 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?



RESERVE FUNDING PRINCIPLES

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 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 <u>job</u> 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 "Full Funding" (100% Funded). As each asset ages and becomes "used up," the Reserve Fund grows proportionally. This is simple, responsible, and our recommendation. 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.

## **Site Inspection Notes**

During our site visit on 10/27/2021, we started with a brief meeting and then started the site inspection beginning with the pool area. We visually inspected all of the buildings and were able to see all areas. We were not able to closely inspect the rooftops.

Please refer to the Photographic Inventory Appendix for additional information on each of your Reserve components.





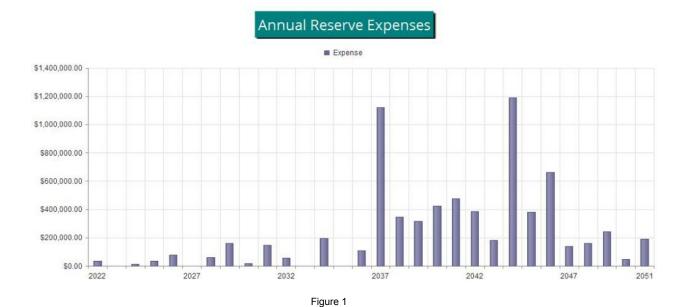




## **Projected Expenses**

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. 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 components are shown in the Component Details table, while a summary of the expenses themselves are shown in the 30-yr Expense Summary table. Note the future years of high projected Reserve expenses.



#### **Reserve Fund Status**

The starting point for our financial analysis is your Reserve Fund balance, projected to be \$136,000 as-of the start of your Fiscal Year on 1/1/2022. This is based on your actual balance and anticipated Reserve contributions and expenses projected through the end of your Fiscal Year. As of your Fiscal Year Start, your Fully Funded Balance is computed to be \$687,346. This figure represents the deteriorated value of your common area components. Comparing your Reserve Balance to your Fully Funded Balance indicates your Reserves are 19.8 % Funded.

## **Recommended Funding Plan**

Based on your current Percent Funded and your near-term and long-term Reserve needs, we are recommending budgeted contributions of \$9,600 per month this Fiscal Year. The overall 30-yr plan, in perspective, is shown below. This same information is shown numerically in both the 30-yr Summary and the Cash Flow Detail tables.

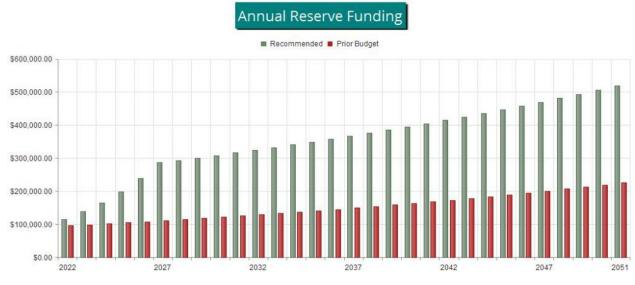
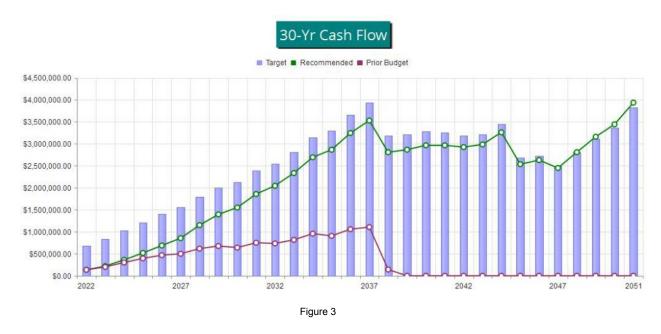
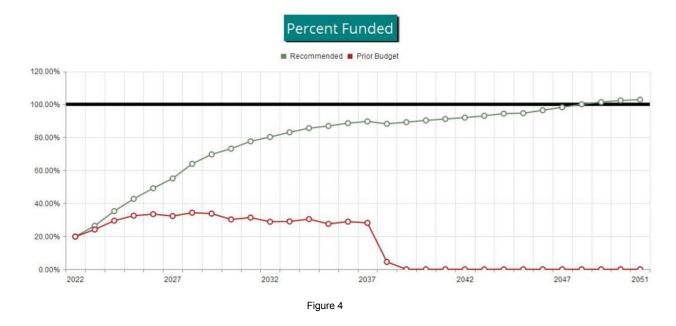


Figure 2

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



This figure shows the same information plotted on a Percent Funded scale. It is clear here to see how your Reserve Fund strength approaches the 100% Funded level under our recommended multi-yr Funding Plan.



#### **Table Descriptions**



**Executive Summary** is a summary of your Reserve Components

Reserve Component List Detail discloses key Component information, providing the foundation upon which the financial analysis is performed.

<u>Fully Funded Balance</u> shows the calculation of the Fully Funded Balance for each of your components, and their contributions to the property total. For each component, the Fully Funded Balance is the fraction of life used up multiplied by its estimated Current Replacement Cost.

Component Significance shows the relative significance of each component to Reserve funding needs of the property, 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 its Useful Life, then that component's percentage of the total is displayed.

Accounting & Tax Summary provides information on each Component's proportion of key totals. If shown, the Current Fund Balance is a redistribution of the current Reserve total to near-term (low RUL) projects first. Any Reserve contribution shown is a portion of the total current contribution rate, assigned proportionally on the basis of that component's deterioration cost/yr. As this is a Cash Flow analysis in which no funds are assigned or restricted to particular components, all values shown are only representative and have no merit outside of tax preparation purposes. They are not useful for Reserve funding calculations.

<u>30-Yr Reserve Plan Summary</u> 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 at the beginning of each year.

<u>30-Year Income/Expense Detail</u> shows the detailed income and expenses for each of the next 30 years. This table makes it possible to see which components are projected to require repair or replacement in a particular year, and the size of those individual expenses.



Areas ys - Repair lay ruction Reseal ys - Repair ral) - Replace hts - Replace Upgrade/Replace	Quantity  Extensive GSF ~139,800 GSF ~139,800 GSF ~139,800 GSF ~2,000 GSF (9) 4' Fixtures	12 25 50 3 25	Rem. Useful Life	\$70,000 \$180,000 \$280,000	Worst Case \$75,000 \$183,000
ys - Repair lay ruction Reseal ys - Repair ral) - Replace hts - Replace Upgrade/Replace	~139,800 GSF ~139,800 GSF ~139,800 GSF ~2,000 GSF (9) 4' Fixtures	25 50 3	22 22	\$180,000	\$183,000
lay ruction Reseal ys - Repair ral) - Replace hts - Replace Upgrade/Replace	~139,800 GSF ~139,800 GSF ~139,800 GSF ~2,000 GSF (9) 4' Fixtures	25 50 3	22 22	\$180,000	\$183,000
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ral) - Replace hts - Replace Upgrade/Replace	(9) 4' Fixtures	25		\$26,600	\$40,500
hts - Replace Upgrade/Replace	` ,		12	\$3,000	\$4,000
Upgrade/Replace	(0) 20! Eixtures	25	24	\$2,250	\$3,150
	(9) 20' Fixtures	25	6	\$4,500	\$6,300
<u>e</u>	(212) Units	25	24	\$40,000	\$52,000
<b>-</b>	(8) Benches	15	8	\$3,200	\$4,800
- Replace	(11) Enclosures; ~304 LF	20	18	\$10,600	\$13,700
grade/Replace	Extensive GSF	10	9	\$15,000	\$25,000
teplace	Numerous Trees	5	4	\$50,000	\$70,000
Replace	(2) Large, (4) Small	15	12	\$10,000	\$14,000
Repair/Replace	(115) Decks; ~4,720 GSF	20	20	\$100,000	\$107,000
es - Repair	(51) Staircases	20	20	\$30,000	\$40,000
eplace	~(456) Fixtures	25	24	\$27,400	\$45,600
ce	(51) 4-Box Clusters	20	16	\$11,200	\$15,300
- Repair/Replace	~3,170 LF	2	2	\$10,000	\$12,000
faces - Repaint	(212) Units	8	7	\$100,000	\$150,000
faces - Repair	~80,300 GSF	16	15	\$100,000	\$144,000
s/Frames - Repair		16	15	\$50,000	\$100,000
Siding - Replace	~50,100 GSF	32	31	\$300,000	\$336,000
g - Tuck Point	~32,700 GSF	64	15	\$261,000	\$393,000
oof - Replace	~1,010 GSF	20	12	\$4,040	\$6,060
ace (A)	15% of ~119,700 GSF	20	16	\$180,000	\$182,800
ace (B)	15% of ~119,700 GSF	20	17	\$180,000	\$182,800
ace (C)	15% of ~119,700 GSF	20	18	\$180,000	\$182,800
ace (D)	15% of ~119,700 GSF	20	19	\$180,000	\$182,800
ace (E)	5% of ~119,700 GSF	20	20	\$50,000	\$71,000
ace (F)	5% of ~119,700 GSF	20	21	\$50,000	\$71,000
ace (G)	5% of ~119,700 GSF	20	22	\$50,000	\$71,000
ace (H)	5% of ~119,700 GSF	20	23	\$50,000	\$71,000
ace (I)	5% of ~119,700 GSF	20	24	\$50,000	\$71,000
ace (J)	5% of ~119,700 GSF	20	25	\$50,000	\$71,000
ace (K)	5% of ~119,700 GSF	20	26	\$50,000	\$71,000
ace (L)	5% of ~119,700 GSF	20	27	\$50,000	\$71,000
place (A)	15% of ~3,580 LF	20	16	\$8,000	\$10,800
place (B)	15% of ~3,580 LF	20	17	\$8,000	\$10,800
place (C)	15% of ~3,580 LF	20	18	\$8,000	\$10,800
place (D)	15% of ~3.580 LF	20	19	\$8,000	\$10,800
- \ /				Ψ5,000	ψ10,000
place (E)	5% of ~3,580 LF	20	20	\$2,680	\$3,580
	es - Repair eplace ce - Repair/Replace faces - Repaint faces - Repair s/Frames - Repair Siding - Replace g - Tuck Point oof - Replace ace (A) ace (B) ace (C) ace (D) ace (E) ace (F) ace (G) ace (H) ace (J) ace (J) ace (J) ace (K) ace (L) blace (A) blace (A) blace (B) blace (C)	es - Repair eplace ce (51) 4-Box Clusters - Repair/Replace caces - Repair (51) 4-Box Clusters - Repair/Replace caces - Repair (212) Units caces - Repair cac	es - Repair eplace eplace ce (51) Staircases 20 eplace ce (51) 4-Box Clusters 20 - Repair/Replace - 3,170 LF 2 faces - Repair (212) Units 8 faces - Repair (212) Units 8 faces - Repair - 80,300 GSF 16 s/Frames - Repair Siding - Replace - 50,100 GSF 32 J - Tuck Point - 32,700 GSF 64 oof - Replace - 1,010 GSF 20 ace (A) 15% of ~119,700 GSF 20 ace (B) 15% of ~119,700 GSF 20 ace (C) 15% of ~119,700 GSF 20 ace (C) 15% of ~119,700 GSF 20 ace (C) 5% of ~119,700 GSF	es - Repair (51) Staircases 20 20 20 eplace	es - Repair es - Repair (51) Staircases 20 20 \$30,000 eplace ~(456) Fixtures 25 24 \$27,400 ce (51) 4-Box Clusters 20 16 \$11,200 - Repair/Replace ~3,170 LF 2 2 \$10,000 faces - Repair (212) Units 8 7 \$100,000 saces - Repair ~80,300 GSF 16 15 \$100,000 s/Frames - Repair 16 15 \$50,000 s/Frames - Repair 16 15 \$50,000 s/Frames - Repair 16 15 \$261,000 cof - Replace ~50,100 GSF 32 31 \$300,000 cof - Replace ~50,100 GSF 32 31 \$300,000 cof - Replace ~1,010 GSF 20 12 \$4,040 cace (A) 15% of ~119,700 GSF 20 16 \$180,000 cace (B) 15% of ~119,700 GSF 20 17 \$180,000 cace (C) 15% of ~119,700 GSF 20 18 \$180,000 cace (E) 5% of ~119,700 GSF 20 19 \$180,000 cace (E) 5% of ~119,700 GSF 20 21 \$50,000 cace (F) 5% of ~119,700 GSF 20 21 \$50,000 cace (F) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~119,700 GSF 20 21 \$50,000 cace (H) 5% of ~3,580 LF 20 16 \$8,000 cace (B) 15% of ~3,580 LF 20 17 \$8,000 cace (B) 15% of ~3,580 LF 20 18 \$8,000 cace (B) 15% of ~3,580 LF 20 18 \$8,000 cace (C) 15% of ~3,580 LF 20 18 \$8,000 cace (C) 1

					Current Cos	t Estimate
#	Component	Quantity	Useful Life	Rem. Useful Life	Best Case	Worst Case
1310	Downspouts - Replace (G)	5% of ~3,580 LF	20	22	\$2,680	\$3,580
1310	Downspouts - Replace (H)	5% of ~3,580 LF	20	23	\$2,680	\$3,580
1310	Downspouts - Replace (I)	5% of ~3,580 LF	20	24	\$2,680	\$3,580
1310	Downspouts - Replace (J)	5% of ~3,580 LF	20	25	\$2,680	\$3,580
1310	Downspouts - Replace (K)	5% of ~3,580 LF	20	26	\$2,680	\$3,580
1310	Downspouts - Replace (L)	5% of ~3,580 LF	20	27	\$2,680	\$3,580
1900	Slabs/Foundations - Repair	(19) Bldgs; (212) Units	16	15	\$30,000	\$44,000
	Pool Area					
320	Pole Lights (Pool) - Replace	(3) 20' Fixtures	25	25	\$1,500	\$2,100
506	Metal Pool Fence - Replace	~195 LF	30	28	\$9,750	\$11,700
704	Entry System - Replace	(1) System	12	10	\$1,600	\$2,000
909	Bathrooms - Refurbish	(2) Bathrooms	15	7	\$4,000	\$6,000
1201	Pool Deck - Repair/Replace	~1,300 GSF	20	10	\$11,700	\$16,900
1202	Pool - Replaster/Retile	(1) Pool	12	10	\$6,900	\$9,200
1207	Pool Filter - Replace	(1) Filter	12	6	\$1,100	\$1,500
1210	Pool Pump - Replace	(1) Pump	12	6	\$800	\$1,200
1213	Pool Coping - Replace	~115 LF	20	10	\$3,450	\$4,600
1214	Pool Skimmer - Replace	(1) Skimmer	20	10	\$2,000	\$3,000

<sup>59</sup> Total Funded Components



#	Component	C	Current Cost Estimate	X	Effective Age	1	Useful Life	=	Fully Funded Balance
	General Common Areas								
103	Concrete Walkways - Repair		\$72,500	Χ	0	/	12	=	\$0
	Asphalt - Mill/Overlay		\$181,500	Χ	3	/	25	=	\$21,780
	Asphalt - Reconstruction		\$350,000	Х	28	/	50	=	\$196,000
	Asphalt - Repair/Reseal		\$33,550	Χ	3	/	3	=	\$33,550
	Concrete Driveways - Repair		\$3,500	Χ	13	/	25	=	\$1,820
320	Pole Lights (General) - Replace		\$2,700	Χ	1	/	25	=	\$108
320	Street/Parking Lights - Replace		\$5,400	Χ	19	/	25	=	\$4,104
	Electrical Assets - Upgrade/Replace		\$46,000	Χ	1	/	25	=	\$1,840
406	Benches - Replace		\$4,000	Х	7	/	15	=	\$1,867
505	Trash Enclosures - Replace		\$12,150	X	2	/	20	=	\$1,215
1007	Landscaping - Upgrade/Replace		\$20,000	X	1	/	10	=	\$2,000
1008	Trees - Remove/Replace		\$60,000	Χ	1	/	5	=	\$12,000
1402	Monument Signs - Replace		\$12,000	Х	3	/	15	=	\$2,400
	Building Exteriors								
105	Balcony Decks - Repair/Replace		\$103,500	Χ	0	/	20	=	\$0
107	Concrete Staircases - Repair		\$35,000	Χ	0	/	20	=	\$0
324	Exterior Lights - Replace		\$36,500	Χ	1	1	25	=	\$1,460
403	Mailboxes - Replace		\$13,250	Χ	4	/	20	=	\$2,650
503	Wood/Metal Rails - Repair/Replace		\$11,000	Χ	0	1	2	=	\$0
1116	Stucco/Wood Surfaces - Repaint		\$125,000	Χ	1	/	8	=	\$15,625
1117	Stucco/Wood Surfaces - Repair		\$122,000	Χ	1	/	16	=	\$7,625
1118	Building Structures/Frames - Repair		\$75,000	Χ	1	/	16	=	\$4,688
1120	Shingle Mansard Siding - Replace		\$318,000	Χ	1	/	32	=	\$9,938
1124	Stone/Brick Siding - Tuck Point		\$327,000	Χ	49	1	64	=	\$250,359
1303	Asphalt Shingle Roof - Replace		\$5,050	Χ	8	1	20	=	\$2,020
1307	TPO Roofs - Replace (A)		\$181,400	Χ	4	1	20	=	\$36,280
1307	TPO Roofs - Replace (B)		\$181,400	Χ	3	/	20	=	\$27,210
1307	TPO Roofs - Replace (C)		\$181,400	Χ	2	/	20	=	\$18,140
1307	TPO Roofs - Replace (D)		\$181,400	Χ	1	/	20	=	\$9,070
1307	TPO Roofs - Replace (E)		\$60,500	Χ	0	/	20	=	\$0
1307	TPO Roofs - Replace (F)		\$60,500	Χ	0	/	20	=	\$0
1307	TPO Roofs - Replace (G)		\$60,500	Χ	0	1	20	=	\$0
1307	TPO Roofs - Replace (H)		\$60,500	Х	0	/	20	=	\$0
1307	TPO Roofs - Replace (I)		\$60,500	Х	0	/	20	=	\$0
1307	TPO Roofs - Replace (J)		\$60,500	Х	0	/	20	=	\$0
1307	TPO Roofs - Replace (K)		\$60,500	Χ	0	/	20	=	\$0
1307	TPO Roofs - Replace (L)		\$60,500	Х	0	/	20	=	\$0
1310	Downspouts - Replace (A)		\$9,400	Х	4	1	20	=	\$1,880
1310	Downspouts - Replace (B)		\$9,400	Х	3	/	20	=	\$1,410
1310	Downspouts - Replace (C)		\$9,400	Χ	2	/	20	=	\$940
	Downspouts - Replace (D)		\$9,400	Х	1	/	20	=	\$470
1310	Downspouts - Replace (E)		\$3,130	Χ	0	/	20	=	\$0
	Downspouts - Replace (F)		\$3,130	Х	0	/	20	=	\$0
	Downspouts - Replace (G)		\$3,130	Х	0	/	20	=	\$0
	ciation Reserves, #42921-0	18	·						12/3/2021

#	Component	Current Cost Estimate	X	Effective Age	1	Useful Life	=	Fully Funded Balance
1310	Downspouts - Replace (H)	\$3,130	Χ	0	1	20	=	\$0
1310	Downspouts - Replace (I)	\$3,130	Χ	0	1	20	=	\$0
1310	Downspouts - Replace (J)	\$3,130	Χ	0	1	20	=	\$0
1310	Downspouts - Replace (K)	\$3,130	Χ	0	/	20	=	\$0
1310	Downspouts - Replace (L)	\$3,130	Χ	0	1	20	=	\$0
1900	Slabs/Foundations - Repair	\$37,000	Χ	1	1	16	=	\$2,313
	Pool Area							
320	Pole Lights (Pool) - Replace	\$1,800	Χ	0	/	25	=	\$0
506	Metal Pool Fence - Replace	\$10,725	Χ	2	/	30	=	\$715
704	Entry System - Replace	\$1,800	Χ	2	/	12	=	\$300
909	Bathrooms - Refurbish	\$5,000	Χ	8	/	15	=	\$2,667
1201	Pool Deck - Repair/Replace	\$14,300	Χ	10	/	20	=	\$7,150
1202	Pool - Replaster/Retile	\$8,050	Χ	2	/	12	=	\$1,342
1207	Pool Filter - Replace	\$1,300	Χ	6	/	12	=	\$650
1210	Pool Pump - Replace	\$1,000	Χ	6	/	12	=	\$500
1213	Pool Coping - Replace	\$4,025	Χ	10	1	20	=	\$2,013
1214	Pool Skimmer - Replace	\$2,500	Χ	10	1	20	=	\$1,250

\$687,346





#	Component	Useful Life (yrs)	Current Cost Estimate	Deterioration Cost/Yr	Deterioration Significance
	General Common Areas				
103	Concrete Walkways - Repair	12	\$72,500	\$6,042	3.43 %
200	Asphalt - Mill/Overlay	25	\$181,500	\$7,260	4.13 %
201	Asphalt - Reconstruction	50	\$350,000	\$7,000	3.98 %
202	Asphalt - Repair/Reseal	3	\$33,550	\$11,183	6.35 %
205	Concrete Driveways - Repair	25	\$3,500	\$140	0.08 %
320	Pole Lights (General) - Replace	25	\$2,700	\$108	0.06 %
320	Street/Parking Lights - Replace	25	\$5,400	\$216	0.12 %
340	Electrical Assets - Upgrade/Replace	25	\$46,000	\$1,840	1.05 %
406	Benches - Replace	15	\$4,000	\$267	0.15 %
505	Trash Enclosures - Replace	20	\$12,150	\$608	0.35 %
1007	Landscaping - Upgrade/Replace	10	\$20,000	\$2,000	1.14 %
1008	Trees - Remove/Replace	5	\$60,000	\$12,000	6.82 %
1402	Monument Signs - Replace	15	\$12,000	\$800	0.45 %
	Building Exteriors				
105	Balcony Decks - Repair/Replace	20	\$103,500	\$5,175	2.94 %
107	Concrete Staircases - Repair	20	\$35,000	\$1,750	0.99 %
324	Exterior Lights - Replace	25	\$36,500	\$1,460	0.83 %
403	Mailboxes - Replace	20	\$13,250	\$663	0.38 %
503	Wood/Metal Rails - Repair/Replace	2	\$11,000	\$5,500	3.13 %
1116	Stucco/Wood Surfaces - Repaint	8	\$125,000	\$15,625	8.88 %
1117	Stucco/Wood Surfaces - Repair	16	\$122,000	\$7,625	4.33 %
1118	Building Structures/Frames - Repair	16	\$75,000	\$4,688	2.66 %
1120	Shingle Mansard Siding - Replace	32	\$318,000	\$9,938	5.65 %
1124	Stone/Brick Siding - Tuck Point	64	\$327,000	\$5,109	2.90 %
1303	Asphalt Shingle Roof - Replace	20	\$5,050	\$253	0.14 %
1307	TPO Roofs - Replace (A)	20	\$181,400	\$9,070	5.15 %
1307	TPO Roofs - Replace (B)	20	\$181,400	\$9,070	5.15 %
1307	TPO Roofs - Replace (C)	20	\$181,400	\$9,070	5.15 %
1307	TPO Roofs - Replace (D)	20	\$181,400	\$9,070	5.15 %
1307	TPO Roofs - Replace (E)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (F)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (G)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (H)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (I)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (J)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (K)	20	\$60,500	\$3,025	1.72 %
1307	TPO Roofs - Replace (L)	20	\$60,500	\$3,025	1.72 %
1310	Downspouts - Replace (A)	20	\$9,400	\$470	0.27 %
1310	Downspouts - Replace (B)	20	\$9,400	\$470	0.27 %
1310	Downspouts - Replace (C)	20	\$9,400	\$470	0.27 %
1310	Downspouts - Replace (D)	20	\$9,400	\$470	0.27 %
1310	Downspouts - Replace (E)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (F)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (G)	20	\$3,130	\$157	0.09 %
Assoc	ciation Reserves, #42921-0	20			12/3/2021

#	Component	Useful Life (yrs)	Current Cost Estimate	Deterioration Cost/Yr	Deterioration Significance
1310	Downspouts - Replace (H)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (I)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (J)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (K)	20	\$3,130	\$157	0.09 %
1310	Downspouts - Replace (L)	20	\$3,130	\$157	0.09 %
1900	Slabs/Foundations - Repair	16	\$37,000	\$2,313	1.31 %
	Pool Area				
320	Pole Lights (Pool) - Replace	25	\$1,800	\$72	0.04 %
506	Metal Pool Fence - Replace	30	\$10,725	\$358	0.20 %
704	Entry System - Replace	12	\$1,800	\$150	0.09 %
909	Bathrooms - Refurbish	15	\$5,000	\$333	0.19 %
1201	Pool Deck - Repair/Replace	20	\$14,300	\$715	0.41 %
1202	Pool - Replaster/Retile	12	\$8,050	\$671	0.38 %
1207	Pool Filter - Replace	12	\$1,300	\$108	0.06 %
1210	Pool Pump - Replace	12	\$1,000	\$83	0.05 %
1213	Pool Coping - Replace	20	\$4,025	\$201	0.11 %
1214	Pool Skimmer - Replace	20	\$2,500	\$125	0.07 %
59	Total Funded Components			\$175,989	100.00 %



#	Component	UL	RUL	Current Cost Estimate	Fully Funded Balance	Projected Reserve Balance	Proportional Reserve Contribs
	General Common Areas						
103	Concrete Walkways - Repair	12	12	\$72,500	\$0	\$0	\$329.57
200	Asphalt - Mill/Overlay	25	22	\$181,500	\$21,780	\$0	\$396.03
201	Asphalt - Reconstruction	50	22	\$350,000	\$196,000	\$0	\$381.84
202	Asphalt - Repair/Reseal	3	0	\$33,550	\$33,550	\$33,550	\$610.04
205	Concrete Driveways - Repair	25	12	\$3,500	\$1,820	\$1,820	\$7.64
320	Pole Lights (General) - Replace	25	24	\$2,700	\$108	\$0	\$5.89
320	Street/Parking Lights - Replace	25	6	\$5,400	\$4,104	\$4,104	\$11.78
340	Electrical Assets - Upgrade/Replace	25	24	\$46,000	\$1,840	\$0	\$100.37
406	Benches - Replace	15	8	\$4,000	\$1,867	\$1,867	\$14.55
505	Trash Enclosures - Replace	20	18	\$12,150	\$1,215	\$0	\$33.14
1007	Landscaping - Upgrade/Replace	10	9	\$20,000	\$2,000	\$2,000	\$109.10
1008	Trees - Remove/Replace	5	4	\$60,000	\$12,000	\$12,000	\$654.59
1402	Monument Signs - Replace	15	12	\$12,000	\$2,400	\$2,400	\$43.64
	Building Exteriors						
105	Balcony Decks - Repair/Replace	20	20	\$103,500	\$0	\$0	\$282.29
107	Concrete Staircases - Repair	20	20	\$35,000	\$0	\$0	\$95.46
324	Exterior Lights - Replace	25	24	\$36,500	\$1,460	\$0	\$79.64
403	Mailboxes - Replace	20	16	\$13,250	\$2,650	\$0	\$36.14
503	Wood/Metal Rails - Repair/Replace	2	2	\$11,000	\$0	\$0	\$300.02
1116	Stucco/Wood Surfaces - Repaint	8	7	\$125,000	\$15,625	\$15,625	\$852.33
1117	Stucco/Wood Surfaces - Repair	16	15	\$122,000	\$7,625	\$7,625	\$415.94
1118	Building Structures/Frames - Repair	16	15	\$75,000	\$4,688	\$4,688	\$255.70
1120	Shingle Mansard Siding - Replace	32	31	\$318,000	\$9,938	\$0	\$542.08
1124	Stone/Brick Siding - Tuck Point	64	15	\$327,000	\$250,359	\$30,119	\$278.71
1303	Asphalt Shingle Roof - Replace	20	12	\$5,050	\$2,020	\$2,020	\$13.77
1307	TPO Roofs - Replace (A)	20	16	\$181,400	\$36,280	\$0	\$494.76
1307	TPO Roofs - Replace (B)	20	17	\$181,400	\$27,210	\$0	\$494.76
1307	TPO Roofs - Replace (C)	20	18	\$181,400	\$18,140	\$0	\$494.76
1307	TPO Roofs - Replace (D)	20	19	\$181,400	\$9,070	\$0	\$494.76
1307	TPO Roofs - Replace (E)	20	20	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (F)	20	21	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (G)	20	22	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (H)	20	23	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (I)	20	24	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (J)	20	25	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (K)	20	26	\$60,500	\$0	\$0	\$165.01
1307	TPO Roofs - Replace (L)	20	27	\$60,500	\$0	\$0	\$165.01
1310	Downspouts - Replace (A)	20	16	\$9,400	\$1,880	\$0	\$25.64
1310	Downspouts - Replace (B)	20	17	\$9,400	\$1,410	\$0	\$25.64
1310	Downspouts - Replace (C)	20	18	\$9,400	\$940	\$0	\$25.64
1310	Downspouts - Replace (D)	20	19	\$9,400	\$470	\$0	\$25.64
1310	Downspouts - Replace (E)	20	20	\$3,130	\$0	\$0	\$8.54
1310	Downspouts - Replace (F)	20	21	\$3,130	\$0	\$0	\$8.54
A coopie	ation Pasanuas #42021 0		22				12/2/2021

#	Component	UL	RUL	Current Cost Estimate	Fully Funded Balance	Projected Reserve Balance	Proportional Reserve Contribs
1310 Downs	spouts - Replace (G)	20	22	\$3,130	\$0	\$0	\$8.54
1310 Downs	spouts - Replace (H)	20	23	\$3,130	\$0	\$0	\$8.54
1310 Downs	spouts - Replace (I)	20	24	\$3,130	\$0	\$0	\$8.54
1310 Downs	spouts - Replace (J)	20	25	\$3,130	\$0	\$0	\$8.54
1310 Downs	spouts - Replace (K)	20	26	\$3,130	\$0	\$0	\$8.54
1310 Downs	spouts - Replace (L)	20	27	\$3,130	\$0	\$0	\$8.54
1900 Slabs/l	Foundations - Repair	16	15	\$37,000	\$2,313	\$2,313	\$126.14
Pool A	rea						
320 Pole L	ights (Pool) - Replace	25	25	\$1,800	\$0	\$0	\$3.93
506 Metal F	Pool Fence - Replace	30	28	\$10,725	\$715	\$0	\$19.50
704 Entry S	System - Replace	12	10	\$1,800	\$300	\$300	\$8.18
909 Bathro	oms - Refurbish	15	7	\$5,000	\$2,667	\$2,667	\$18.18
1201 Pool D	eck - Repair/Replace	20	10	\$14,300	\$7,150	\$7,150	\$39.00
1202 Pool -	Replaster/Retile	12	10	\$8,050	\$1,342	\$1,342	\$36.59
1207 Pool F	ilter - Replace	12	6	\$1,300	\$650	\$650	\$5.91
1210 Pool P	ump - Replace	12	6	\$1,000	\$500	\$500	\$4.55
1213 Pool C	Coping - Replace	20	10	\$4,025	\$2,013	\$2,013	\$10.98
1214 Pool S	Skimmer - Replace	20	10	\$2,500	\$1,250	\$1,250	\$6.82
59 Total F	unded Components				\$687,346	\$136,000	\$9,600



	Fi	iscal Year Start: 20	22		Interest:	1.00 %	Inflation:	3.00 %
	Reserve Fund S	trength: as-of Fisca	l Year Start Date		Pro	ojected Reserve	e Balance Changes	
	Starting	Fully		Special		Loan or		
	Reserve	Funded	Percent	Assmt	Reserve	Special	Interest	Reserve
Year	Balance	Balance	Funded	Risk	Contribs.	Assmts	Income	Expenses
2022	\$136,000	\$687,346	19.8 %	High	\$115,200	\$0	\$1,776	\$33,550
2023	\$219,426	\$831,740	26.4 %	High	\$138,240	\$0	\$2,899	\$0
2024	\$360,565	\$1,023,147	35.2 %	Medium	\$165,888	\$0	\$4,397	\$11,670
2025	\$519,180	\$1,216,746	42.7 %	Medium	\$199,066	\$0	\$6,031	\$36,661
2026	\$687,616	\$1,399,241	49.1 %	Medium	\$238,879	\$0	\$7,706	\$79,911
2027	\$854,290	\$1,551,865	55.0 %	Medium	\$286,654	\$0	\$10,022	\$0
2028	\$1,150,966	\$1,800,962	63.9 %	Medium	\$293,821	\$0	\$12,725	\$62,389
2029	\$1,395,123	\$2,003,261	69.6 %	Medium	\$301,166	\$0	\$14,725	\$159,884
2030	\$1,551,131	\$2,121,616	73.1 %	Low	\$308,696	\$0	\$17,038	\$19,002
2031	\$1,857,862	\$2,395,318	77.6 %	Low	\$316,413	\$0	\$19,509	\$148,157
2032	\$2,045,628	\$2,551,090	80.2 %	Low	\$324,323	\$0	\$21,898	\$56,008
2033	\$2,335,841	\$2,813,544	83.0 %	Low	\$332,431	\$0	\$25,136	\$0
2034	\$2,693,408	\$3,148,868	85.5 %	Low	\$340,742	\$0	\$27,784	\$196,185
2035	\$2,865,749	\$3,299,709	86.8 %	Low	\$349,261	\$0	\$30,544	\$0
2036	\$3,245,553	\$3,664,899	88.6 %	Low	\$357,992	\$0	\$33,863	\$107,394
2037	\$3,530,015	\$3,938,415	89.6 %	Low	\$366,942	\$0	\$31,675	\$1,121,035
2038	\$2,807,596	\$3,184,311	88.2 %	Low	\$376,115	\$0	\$28,361	\$345,092
2039	\$2,866,981	\$3,215,278	89.2 %	Low	\$385,518	\$0	\$29,154	\$315,363
2040	\$2,966,290	\$3,286,521	90.3 %	Low	\$395,156	\$0	\$29,648	\$425,268
2041	\$2,965,826	\$3,255,688	91.1 %	Low	\$405,035	\$0	\$29,444	\$474,849
2042	\$2,925,456	\$3,182,119	91.9 %	Low	\$415,161	\$0	\$29,541	\$384,936
2043	\$2,985,221	\$3,208,488	93.0 %	Low	\$425,540	\$0	\$31,219	\$180,783
2044	\$3,261,197	\$3,455,748	94.4 %	Low	\$436,179	\$0	\$28,976	\$1,189,862
2045	\$2,536,490	\$2,681,192	94.6 %	Low	\$447,083	\$0	\$25,818	\$380,172
2046	\$2,629,218	\$2,727,799	96.4 %	Low	\$458,260	\$0	\$25,387	\$662,447
2047	\$2,450,419	\$2,495,794	98.2 %	Low	\$469,717	\$0	\$26,288	\$136,996
2048	\$2,809,428	\$2,809,097	100.0 %	Low	\$481,460	\$0	\$29,833	\$160,946
2049	\$3,159,775	\$3,118,517	101.3 %	Low	\$493,496	\$0	\$33,004	\$242,520
2050	\$3,443,754	\$3,364,926	102.3 %	Low	\$505,834	\$0	\$36,887	\$49,705
2051	\$3,936,769	\$3,829,406	102.8 %	Low	\$518,479	\$0	\$41,206	\$188,525





	Fiscal Year	2022	2023	2024	2025	2026
	Starting Reserve Balance	\$136,000	\$219,426	\$360,565	\$519,180	\$687,616
	Annual Reserve Contribution	\$115,200	\$138,240	\$165,888	\$199,066	\$238,879
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$1,776	\$2,899	\$4,397	\$6,031	\$7,706
	Total Income	\$252,976	\$360,565	\$530,850	\$724,277	\$934,201
#	Component					
	General Common Areas					
103	Concrete Walkways - Repair	\$0	\$0	\$0	\$0	\$0
200	Asphalt - Mill/Overlay	\$0	\$0	\$0	\$0	\$0
201	Asphalt - Reconstruction	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Repair/Reseal	\$33,550	\$0	\$0	\$36,661	\$0
205	Concrete Driveways - Repair	\$0	\$0	\$0	\$0	\$0
320	Pole Lights (General) - Replace	\$0	\$0	\$0	\$0	\$0
320	Street/Parking Lights - Replace	\$0	\$0	\$0	\$0	\$0
340	Electrical Assets - Upgrade/Replace	\$0	\$0	\$0	\$0	\$0
406	Benches - Replace	\$0	\$0	\$0	\$0	\$0
505	Trash Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1007	Landscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$0
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$67,531
1402	Monument Signs - Replace	\$0	\$0	\$0	\$0	\$0
	Building Exteriors					
	Balcony Decks - Repair/Replace	\$0	\$0	\$0	\$0	\$0
	Concrete Staircases - Repair	\$0	\$0	\$0	\$0	\$0
	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$0
	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$0
	Wood/Metal Rails - Repair/Replace	\$0	\$0	\$11,670	\$0	\$12,381
	Stucco/Wood Surfaces - Repaint	\$0	\$0	\$0	\$0	\$0
	Stucco/Wood Surfaces - Repair	\$0	\$0	\$0	\$0	\$0
	Building Structures/Frames - Repair	\$0	\$0	\$0	\$0	\$0
	Shingle Mansard Siding - Replace	\$0	\$0 \$0	\$0	\$0 ©0	\$0
	Stone/Brick Siding - Tuck Point	\$0	\$0	\$0	\$0	\$0
	Asphalt Shingle Roof - Replace	\$0	\$0 \$0	\$0	\$0 ©0	\$0
	TPO Roofs - Replace (A)	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
	TPO Roofs - Replace (B)	\$0			\$0 \$0	\$0 \$0
	TPO Roofs - Replace (C) TPO Roofs - Replace (D)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	TPO Roofs - Replace (E)	\$0	\$0 \$0	\$0	\$0	\$0
	TPO Roofs - Replace (E)	\$0	\$0 \$0	\$0	\$0 \$0	\$0
	TPO Roofs - Replace (G)	\$0	\$0 \$0	\$0	\$0	\$0
	TPO Roofs - Replace (H)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (I)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (J)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (K)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (L)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (A)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (B)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (C)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (E)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (F)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (G)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (H)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (J)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (K)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (L)	\$0	\$0	\$0	\$0	\$0
1900	Slabs/Foundations - Repair	\$0	\$0	\$0	\$0	\$0
	Pool Area					
	Pole Lights (Pool) - Replace	\$0	\$0	\$0	\$0	\$0
	Metal Pool Fence - Replace	\$0	\$0	\$0	\$0	\$0
704	Entry System - Replace	\$0	\$0	\$0	\$0	\$0

Fiscal Year	2022	2023	2024	2025	2026
909 Bathrooms - Refurbish	\$0	\$0	\$0	\$0	\$0
1201 Pool Deck - Repair/Replace	\$0	\$0	\$0	\$0	\$0
1202 Pool - Replaster/Retile	\$0	\$0	\$0	\$0	\$0
1207 Pool Filter - Replace	\$0	\$0	\$0	\$0	\$0
1210 Pool Pump - Replace	\$0	\$0	\$0	\$0	\$0
1213 Pool Coping - Replace	\$0	\$0	\$0	\$0	\$0
1214 Pool Skimmer - Replace	\$0	\$0	\$0	\$0	\$0
Total Expenses	\$33,550	\$0	\$11,670	\$36,661	\$79,911
Ending Reserve Balance	\$219,426	\$360,565	\$519,180	\$687,616	\$854,290

	Fiscal Year	2027	2028	2029	2030	2031
	Starting Reserve Balance	\$854,290	\$1,150,966	\$1,395,123	\$1,551,131	\$1,857,862
	Annual Reserve Contribution	\$286,654	\$293,821	\$301,166	\$308,696	\$316,413
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$10,022	\$12,725	\$14,725	\$17,038	\$19,509
-	Total Income	\$1,150,966	\$1,457,512	\$1,711,014	\$1,876,864	\$2,193,785
,,						
#	Component					
	General Common Areas					
	Concrete Walkways - Repair	\$0	\$0	\$0	\$0	\$0
	Asphalt - Mill/Overlay	\$0	\$0	\$0	\$0	\$0
	Asphalt - Reconstruction	\$0 \$0	\$0	\$0	\$0	\$0
	Asphalt - Repair/Reseal Concrete Driveways - Repair	\$0 \$0	\$40,060 \$0	\$0 \$0	\$0 \$0	\$43,775 \$0
	Pole Lights (General) - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
	Street/Parking Lights - Replace	\$0 \$0	\$6,448	\$0	\$0 \$0	\$0
	Electrical Assets - Upgrade/Replace	\$0	\$0,440	\$0	\$0 \$0	\$0
	Benches - Replace	\$0	\$0	\$0	\$5,067	\$0
	Trash Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
	Landscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$26,095
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$78,286
	Monument Signs - Replace	\$0	\$0	\$0	\$0	\$0
	Building Exteriors					
	Balcony Decks - Repair/Replace	\$0	\$0	\$0	\$0	\$0
	Concrete Staircases - Repair	\$0	\$0	\$0	\$0	\$0
	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$0
	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$0
	Wood/Metal Rails - Repair/Replace	\$0	\$13,135	\$0	\$13,934	\$0
	Stucco/Wood Surfaces - Repaint	\$0	\$0	\$153,734	\$0	\$0
1117	Stucco/Wood Surfaces - Repair	\$0	\$0	\$0	\$0	\$0
1118	Building Structures/Frames - Repair	\$0	\$0	\$0	\$0	\$0
1120	Shingle Mansard Siding - Replace	\$0	\$0	\$0	\$0	\$0
1124	Stone/Brick Siding - Tuck Point	\$0	\$0	\$0	\$0	\$0
	Asphalt Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$0
1307	TPO Roofs - Replace (A)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (B)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (C)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (D)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (E)	\$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (F) TPO Roofs - Replace (G)	\$0 \$0	\$0 \$0	\$0	\$0	\$0
	TPO Roofs - Replace (G) TPO Roofs - Replace (H)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	TPO Roofs - Replace (I)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
	TPO Roofs - Replace (J)	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0
	TPO Roofs - Replace (K)	\$0 \$0	\$0	\$0	\$0	\$0
	TPO Roofs - Replace (L)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (A)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (B)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (C)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (E)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (F)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (G)	\$0	\$0	\$0	\$0	\$0
1310	Downspouts - Replace (H)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (J)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (K)	\$0	\$0	\$0	\$0	\$0
	Downspouts - Replace (L)	\$0	\$0	\$0	\$0	\$0
1900	Slabs/Foundations - Repair	\$0	\$0	\$0	\$0	\$0
	Pool Area		-			
	Pole Lights (Pool) - Replace	\$0	\$0	\$0	\$0	\$0
	Metal Pool Fence - Replace	\$0	\$0	\$0	\$0	\$0
	Entry System - Replace	\$0	\$0	\$0	\$0	\$0
	Bathrooms - Refurbish	\$0	\$0	\$6,149	\$0	\$0
	Pool Deck - Repair/Replace	\$0 \$0	\$0 \$0	\$0 ©0	\$0	\$0
	Pool - Replaster/Retile	\$0 \$0	\$0 \$1.552	\$0 \$0	\$0 \$0	\$0 \$0
	Pool Filter - Replace	\$0 \$0	\$1,552 \$1,104	\$0 \$0	\$0 \$0	\$0 \$0
1/10	Pool Pump - Replace	\$0	\$1,194	\$0	\$0	\$0
	Pool Coning - Replace	0.2	0.9	0.2	0.9	0.2
1213	Pool Coping - Replace Pool Skimmer - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0

Fiscal Year	2027	2028	2029	2030	2031
Total Expenses	\$0	\$62,389	\$159,884	\$19,002	\$148,157
Ending Reserve Balance	\$1,150,966	\$1,395,123	\$1,551,131	\$1,857,862	\$2,045,628

	Fiscal Year	2032	2033	2034	2035	2036
	Starting Reserve Balance	\$2,045,628	\$2,335,841	\$2,693,408	\$2,865,749	\$3,245,553
	Annual Reserve Contribution	\$324,323	\$332,431	\$340,742	\$349,261	\$357,992
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$21,898	\$25,136	\$27,784	\$30,544	\$33,863
-	Total Income	\$2,391,849	\$2,693,408	\$3,061,934	\$3,245,553	\$3,637,409
		<b>+</b> =,== :,= :=	,=,:::,:::	***,****	<b>,</b> , , , , , , , , , , , , , , , , , ,	+-,,
	Component					
	General Common Areas					
	Concrete Walkways - Repair	\$0	\$0	\$103,368	\$0	\$0
200	Asphalt - Mill/Overlay	\$0	\$0	\$0	\$0	\$0
	Asphalt - Reconstruction	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Repair/Reseal	\$0	\$0	\$47,834	\$0	\$0
205	Concrete Driveways - Repair	\$0	\$0	\$4,990	\$0	\$0
320	Pole Lights (General) - Replace	\$0	\$0	\$0	\$0	\$0
320	Street/Parking Lights - Replace	\$0	\$0	\$0	\$0	\$0
340	Electrical Assets - Upgrade/Replace	\$0	\$0	\$0	\$0	\$0
406	Benches - Replace	\$0	\$0	\$0	\$0	\$0
505	Trash Enclosures - Replace	\$0	\$0	\$0	\$0	\$(
	Landscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$(
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$90,75
	Monument Signs - Replace	\$0	\$0	\$17,109	\$0	\$(
	Building Exteriors	ΨŪ	ΨΟ	ψ17,100	Ψΰ	Ψ,
	Balcony Decks - Repair/Replace	\$0	\$0	\$0	\$0	\$(
	Concrete Staircases - Repair	\$0	\$0	\$0	\$0	\$1
	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$
	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$1
	Wood/Metal Rails - Repair/Replace	\$14,783	\$0	\$15,683	\$0	\$16,63
	Stucco/Wood Surfaces - Repaint	\$0	\$0	\$0	\$0	\$1
1117	Stucco/Wood Surfaces - Repair	\$0	\$0	\$0	\$0	\$
1118	Building Structures/Frames - Repair	\$0	\$0	\$0	\$0	\$
1120	Shingle Mansard Siding - Replace	\$0	\$0	\$0	\$0	\$
1124	Stone/Brick Siding - Tuck Point	\$0	\$0	\$0	\$0	\$
1303	Asphalt Shingle Roof - Replace	\$0	\$0	\$7,200	\$0	\$(
1307	TPO Roofs - Replace (A)	\$0	\$0	\$0	\$0	\$(
	TPO Roofs - Replace (B)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (C)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (D)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (E)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (F)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (G)	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$
		\$0 \$0	\$0 \$0			
	TPO Roofs - Replace (H)			\$0	\$0	\$
	TPO Roofs - Replace (I)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (J)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (K)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (L)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (A)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (B)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (C)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (E)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (F)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (G)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (H)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (J)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (K)					
	,	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (L)	\$0	\$0	\$0	\$0	\$
	Slabs/Foundations - Repair	\$0	\$0	\$0	\$0	\$
	Pool Area					
320	Pole Lights (Pool) - Replace	\$0	\$0	\$0	\$0	\$
506	Metal Pool Fence - Replace	\$0	\$0	\$0	\$0	\$
704	Entry System - Replace	\$2,419	\$0	\$0	\$0	\$
	Bathrooms - Refurbish	\$0	\$0	\$0	\$0	\$
	Pool Deck - Repair/Replace	\$19,218	\$0	\$0	\$0	\$
	Pool - Replaster/Retile	\$10,819	\$0	\$0	\$0	\$
	Pool Filter - Replace	\$0	\$0	\$0	\$0	\$
1207	•	\$0	\$0	\$0	\$0 \$0	\$
	Pool Pump - Replace				JU I	J
1210	Pool Coping - Replace					
1210 1213	Pool Pump - Replace Pool Coping - Replace Pool Skimmer - Replace	\$5,409 \$3,360	\$0 \$0	\$0 \$0	\$0 \$0	\$ \$

Fiscal Year	2032	2033	2034	2035	2036
Total Expenses	\$56,008	\$0	\$196,185	\$0	\$107,394
Ending Reserve Balance	\$2,335,841	\$2,693,408	\$2,865,749	\$3,245,553	\$3,530,015

ļ	Fiscal Year	2037	2038	2039	2040	2041
;	Starting Reserve Balance	\$3,530,015	\$2,807,596	\$2,866,981	\$2,966,290	\$2,965,826
	Annual Reserve Contribution	\$366,942	\$376,115	\$385,518	\$395,156	\$405,035
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
1	Interest Earnings	\$31,675	\$28,361	\$29,154	\$29,648	\$29,444
-	Total Income	\$3,928,632	\$3,212,073	\$3,281,653	\$3,391,094	\$3,400,305
		**,*==,**=	<b>4</b> 0,= .=,0 . 0	**,=**,***	40,000,000	<b>,</b> , , , , , , , , , , , , , , , , , ,
	Component  General Common Areas					
		0.0	0.0	0.0	0.0	
	Concrete Walkways - Repair	\$0	\$0	\$0	\$0	\$0
	Asphalt - Mill/Overlay	\$0	\$0	\$0	\$0	\$0
	Asphalt - Reconstruction	\$0	\$0	\$0	\$0	\$0
	Asphalt - Repair/Reseal	\$52,270	\$0	\$0	\$57,117	\$0
205	Concrete Driveways - Repair	\$0	\$0	\$0	\$0	\$0
320	Pole Lights (General) - Replace	\$0	\$0	\$0	\$0	\$0
320	Street/Parking Lights - Replace	\$0	\$0	\$0	\$0	\$0
340	Electrical Assets - Upgrade/Replace	\$0	\$0	\$0	\$0	\$0
406 I	Benches - Replace	\$0	\$0	\$0	\$0	\$(
	Trash Enclosures - Replace	\$0	\$0	\$0	\$20,685	\$(
	Landscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$35,070
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$105,210
	•					
	Monument Signs - Replace	\$0	\$0	\$0	\$0	\$
	Building Exteriors					
105 I	Balcony Decks - Repair/Replace	\$0	\$0	\$0	\$0	\$0
107	Concrete Staircases - Repair	\$0	\$0	\$0	\$0	\$(
324	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$(
	Mailboxes - Replace	\$0	\$21,262	\$0	\$0	\$(
	Wood/Metal Rails - Repair/Replace	\$0	\$17,652	\$0	\$18,727	\$(
						\$
	Stucco/Wood Surfaces - Repaint	\$194,746	\$0	\$0	\$0	
	Stucco/Wood Surfaces - Repair	\$190,072	\$0	\$0	\$0	\$1
	Building Structures/Frames - Repair	\$116,848	\$0	\$0	\$0	\$(
	Shingle Mansard Siding - Replace	\$0	\$0	\$0	\$0	\$1
1124	Stone/Brick Siding - Tuck Point	\$509,455	\$0	\$0	\$0	\$(
1303	Asphalt Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$(
1307	TPO Roofs - Replace (A)	\$0	\$291,094	\$0	\$0	\$(
	TPO Roofs - Replace (B)	\$0	\$0	\$299,827	\$0	\$(
	TPO Roofs - Replace (C)	\$0	\$0	\$0	\$308,821	\$(
	TPO Roofs - Replace (D)	\$0	\$0	\$0 \$0	\$0	\$318,08
		·	\$0 \$0			
	TPO Roofs - Replace (E)	\$0		\$0	\$0	\$
	TPO Roofs - Replace (F)	\$0	\$0	\$0	\$0	\$1
	TPO Roofs - Replace (G)	\$0	\$0	\$0	\$0	\$
1307	TPO Roofs - Replace (H)	\$0	\$0	\$0	\$0	\$
1307	TPO Roofs - Replace (I)	\$0	\$0	\$0	\$0	\$
1307	TPO Roofs - Replace (J)	\$0	\$0	\$0	\$0	\$
1307	TPO Roofs - Replace (K)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (L)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (A)	\$0	\$15,084	\$0	\$0	\$
	,					
	Downspouts - Replace (B)	\$0	\$0	\$15,537	\$0	\$
	Downspouts - Replace (C)	\$0	\$0	\$0	\$16,003	\$
	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$16,48
	Downspouts - Replace (E)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (F)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (G)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (H)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (J)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (K)	\$0	\$0	\$0	\$0	\$
	,					
	Downspouts - Replace (L)	\$0	\$0	\$0	\$0	\$
	Slabs/Foundations - Repair	\$57,645	\$0	\$0	\$0	\$
	Pool Area					
320	Pole Lights (Pool) - Replace	\$0	\$0	\$0	\$0	\$
506 I	Metal Pool Fence - Replace	\$0	\$0	\$0	\$0	\$
704	Entry System - Replace	\$0	\$0	\$0	\$0	\$
	Bathrooms - Refurbish	\$0	\$0	\$0	\$0	\$
	Pool Deck - Repair/Replace	\$0	\$0	\$0	\$0	\$
		\$0	\$0	\$0	\$0	\$
1201	Pool - Replaster/Retile	ΨU	ΨΟ			\$
1201   1202	Pool - Replace	<b>CO</b>	ው በ			
1201   1202   1207	Pool Filter - Replace	\$0	\$0	\$0 \$0	\$2,213	
1201   1202   1207   1210	Pool Filter - Replace Pool Pump - Replace	\$0	\$0	\$0	\$1,702	\$
1201   1202   1207   1210   1213	Pool Filter - Replace Pool Pump - Replace Pool Coping - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$1,702 \$0	\$
1201   1202   1207   1210   1213   1214	Pool Filter - Replace Pool Pump - Replace	\$0	\$0	\$0	\$1,702	\$

Fiscal Year	2037	2038	2039	2040	2041
Total Expenses	\$1,121,035	\$345,092	\$315,363	\$425,268	\$474,849
Ending Reserve Balance	\$2.807.596	\$2.866.981	\$2.966.290	\$2.965.826	\$2,925,456

	Fiscal Year	2042	2043	2044	2045	2040
	Starting Reserve Balance	\$2,925,456	\$2,985,221	\$3,261,197	\$2,536,490	\$2,629,21
	Annual Reserve Contribution	\$415,161	\$425,540	\$436,179	\$447,083	\$458,260
	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$(
	Interest Earnings	\$29,541	\$31,219	\$28,976	\$25,818	\$25,38
-	Total Income	\$3,370,158	\$3,441,980	\$3,726,352	\$3,009,390	\$3,112,860
		\$5,5.5,155	ψο, ,σοσ	<b>40,: 20,002</b>	40,000,000	<b>40</b> , <b>_</b> , <b>00</b> .
#	Component					
	General Common Areas					
103	Concrete Walkways - Repair	\$0	\$0	\$0	\$0	\$147,37
200	Asphalt - Mill/Overlay	\$0	\$0	\$347,773	\$0	\$(
201	Asphalt - Reconstruction	\$0	\$0	\$670,636	\$0	\$(
202	Asphalt - Repair/Reseal	\$0	\$62,413	\$0	\$0	\$68,20
205	Concrete Driveways - Repair	\$0	\$0	\$0	\$0	\$(
320	Pole Lights (General) - Replace	\$0	\$0	\$0	\$0	\$5,489
	Street/Parking Lights - Replace	\$0	\$0	\$0	\$0	\$1
	Electrical Assets - Upgrade/Replace	\$0	\$0	\$0	\$0	\$93,50
	Benches - Replace	\$0	\$0	\$0	\$7,894	\$(
	Trash Enclosures - Replace	\$0	\$0	\$0	\$0	\$(
	Landscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$(
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$121,96
	Monument Signs - Replace	\$0	\$0	\$0	\$0	\$121,000
	Building Exteriors	ΨΟ	ΨΟ	ΨΟ	ΨΟ	Ψ
		0400.000		00	00	
	Balcony Decks - Repair/Replace	\$186,933	\$0	\$0	\$0	\$(
	Concrete Staircases - Repair	\$63,214	\$0	\$0	\$0	\$1
	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$74,19
	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$1
503	Wood/Metal Rails - Repair/Replace	\$19,867	\$0	\$21,077	\$0	\$22,36
1116	Stucco/Wood Surfaces - Repaint	\$0	\$0	\$0	\$246,698	\$(
1117	Stucco/Wood Surfaces - Repair	\$0	\$0	\$0	\$0	\$(
1118	Building Structures/Frames - Repair	\$0	\$0	\$0	\$0	\$(
1120	Shingle Mansard Siding - Replace	\$0	\$0	\$0	\$0	\$(
1124	Stone/Brick Siding - Tuck Point	\$0	\$0	\$0	\$0	\$(
1303	Asphalt Shingle Roof - Replace	\$0	\$0	\$0	\$0	\$1
	TPO Roofs - Replace (A)	\$0	\$0	\$0	\$0	\$1
	TPO Roofs - Replace (B)	\$0	\$0	\$0	\$0	\$(
	TPO Roofs - Replace (C)	\$0	\$0	\$0	\$0	\$(
	TPO Roofs - Replace (D)	\$0	\$0	\$0	\$0	\$(
	TPO Roofs - Replace (E)	\$109,270	\$0	\$0	\$0	\$(
	TPO Roofs - Replace (F)	\$0	\$112,548	\$0	\$0	\$(
	TPO Roofs - Replace (G)	\$0	\$0	\$115,924	\$0 \$0	\$(
	TPO Roofs - Replace (H)	\$0	\$0 \$0	\$0	\$119,402	\$(
	TPO Roofs - Replace (I)	\$0	\$0 \$0	\$0	\$0	\$122,98
	TPO Roofs - Replace (I)	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$122,90
	1 ( )			·		
	TPO Roofs - Replace (K)	\$0	\$0	\$0	\$0	\$
	TPO Roofs - Replace (L)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (A)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (B)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (C)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (E)	\$5,653	\$0	\$0	\$0	\$
	Downspouts - Replace (F)	\$0	\$5,823	\$0	\$0	\$
	Downspouts - Replace (G)	\$0	\$0	\$5,997	\$0	\$
	Downspouts - Replace (H)	\$0	\$0	\$0	\$6,177	\$
	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$6,36
1310	Downspouts - Replace (J)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (K)	\$0	\$0	\$0	\$0	\$
1310	Downspouts - Replace (L)	\$0	\$0	\$0	\$0	\$
1900	Slabs/Foundations - Repair	\$0	\$0	\$0	\$0	\$
	Pool Area					
	Pole Lights (Pool) - Replace	\$0	\$0	\$0	\$0	\$
	Metal Pool Fence - Replace	\$0 \$0	\$0 \$0	\$0	\$0 \$0	φ \$
	•					\$
	Entry System - Replace	\$0 \$0	\$0 \$0	\$3,449	\$0 \$0	
	Bathrooms - Refurbish	\$0 \$0	\$0	\$9,581	\$0	\$
	Pool Deck - Repair/Replace	\$0	\$0	\$0	\$0	\$
1202	Pool - Replaster/Retile	\$0	\$0	\$15,425	\$0	\$
	Pool Filter - Replace	\$0	\$0	\$0	\$0	\$
	•	_				<b>.</b>
1210	Pool Pump - Replace	\$0	\$0	\$0	\$0	
1210 1213	Pool Pump - Replace Pool Coping - Replace	\$0	\$0	\$0	\$0	\$
1210 1213 1214	Pool Pump - Replace					

Fiscal Year	2042	2043	2044	2045	2046
Total Expenses	\$384,936	\$180,783	\$1,189,862	\$380,172	\$662,447
Ending Reserve Balance	\$2.985.221	\$3.261.197	\$2.536.490	\$2.629.218	\$2,450,419

F	Fiscal Year	2047	2048	2049	2050	2051
5	Starting Reserve Balance	\$2,450,419	\$2,809,428	\$3,159,775	\$3,443,754	\$3,936,769
P	Annual Reserve Contribution	\$469,717	\$481,460	\$493,496	\$505,834	\$518,479
F	Recommended Special Assessments	\$0	\$0	\$0	\$0	\$0
li	nterest Earnings	\$26,288	\$29,833	\$33,004	\$36,887	\$41,206
ī	Total Income	\$2,946,424	\$3,320,721	\$3,686,274	\$3,986,474	\$4,496,455
ш с	20					
	Component General Common Areas					
	Concrete Walkways - Repair	\$0	\$0	\$0	\$0	\$(
	Asphalt - Mill/Overlay	\$0	\$0 \$0	\$0 \$0	\$0 \$0	
	,	\$0 \$0				\$(
	Asphalt - Reconstruction		\$0	\$0 \$74.524	\$0	\$(
	Asphalt - Repair/Reseal	\$0	\$0	\$74,524	\$0	\$(
	Concrete Driveways - Repair	\$0	\$0	\$0 \$0	\$0	\$0
	Pole Lights (General) - Replace	\$0	\$0	\$0	\$0	\$(
	Street/Parking Lights - Replace	\$0	\$0	\$0	\$0	\$0
	Electrical Assets - Upgrade/Replace	\$0	\$0	\$0	\$0	\$(
	Benches - Replace	\$0	\$0	\$0	\$0	\$0
	Frash Enclosures - Replace	\$0	\$0	\$0	\$0	\$(
	_andscaping - Upgrade/Replace	\$0	\$0	\$0	\$0	\$47,13
	Trees - Remove/Replace	\$0	\$0	\$0	\$0	\$141,39
1402 N	Monument Signs - Replace	\$0	\$0	\$26,655	\$0	\$
E	Building Exteriors					
105 E	Balcony Decks - Repair/Replace	\$0	\$0	\$0	\$0	\$
107 (	Concrete Staircases - Repair	\$0	\$0	\$0	\$0	\$
324 E	Exterior Lights - Replace	\$0	\$0	\$0	\$0	\$(
403 N	Mailboxes - Replace	\$0	\$0	\$0	\$0	\$
503 V	Nood/Metal Rails - Repair/Replace	\$0	\$23,723	\$0	\$25,167	\$
	Stucco/Wood Surfaces - Repaint	\$0	\$0	\$0	\$0	\$
	Stucco/Wood Surfaces - Repair	\$0	\$0	\$0	\$0	\$
	Building Structures/Frames - Repair	\$0	\$0	\$0	\$0	\$(
	Shingle Mansard Siding - Replace	\$0	\$0	\$0	\$0	\$
	Stone/Brick Siding - Tuck Point	\$0	\$0	\$0	\$0	\$
	Asphalt Shingle Roof - Replace	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$
		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$(
	FPO Roofs - Replace (A)					
	FPO Roofs - Replace (B)	\$0	\$0	\$0	\$0	\$
	FPO Roofs - Replace (C)	\$0	\$0	\$0	\$0	\$
	FPO Roofs - Replace (D)	\$0	\$0	\$0	\$0	\$
	ΓΡΟ Roofs - Replace (E)	\$0	\$0	\$0	\$0	\$
	FPO Roofs - Replace (F)	\$0	\$0	\$0	\$0	\$
	ΓΡΟ Roofs - Replace (G)	\$0	\$0	\$0	\$0	\$
	ΓPO Roofs - Replace (H)	\$0	\$0	\$0	\$0	\$
	ΓPO Roofs - Replace (I)	\$0	\$0	\$0	\$0	\$
	ΓPO Roofs - Replace (J)	\$126,674	\$0	\$0	\$0	\$
1307 T	ΓPO Roofs - Replace (K)	\$0	\$130,474	\$0	\$0	\$
1307 T	ΓΡΟ Roofs - Replace (L)	\$0	\$0	\$134,388	\$0	\$
1310 E	Downspouts - Replace (A)	\$0	\$0	\$0	\$0	\$
1310 E	Downspouts - Replace (B)	\$0	\$0	\$0	\$0	\$
1310 E	Downspouts - Replace (C)	\$0	\$0	\$0	\$0	\$
1310 E	Downspouts - Replace (D)	\$0	\$0	\$0	\$0	\$
1310 E	Downspouts - Replace (E)	\$0	\$0	\$0	\$0	\$
1310 E	Downspouts - Replace (F)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (G)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (H)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (I)	\$0	\$0	\$0	\$0	\$
	Downspouts - Replace (J)	\$6,554	\$0	\$0	\$0	\$
	Downspouts - Replace (K)	\$0	\$6,750	\$0	\$0	\$
	Downspouts - Replace (IX)	\$0	\$0,730	\$6,953	\$0 \$0	\$
	Slabs/Foundations - Repair	\$0 \$0	\$0 \$0	\$0,933 \$0	\$0 \$0	\$
	·	Ψ0	ΨΟ	ΨΟ	ΨΟ	Ψ
	Pool Area	20.700	20	20	***	
	Pole Lights (Pool) - Replace	\$3,769	\$0	\$0	\$0	\$
	Metal Pool Fence - Replace	\$0	\$0	\$0	\$24,538	\$
	Entry System - Replace	\$0	\$0	\$0	\$0	\$
909 E	Bathrooms - Refurbish	\$0	\$0	\$0	\$0	\$
1201 F	Pool Deck - Repair/Replace	\$0	\$0	\$0	\$0	\$
1202 F	Pool - Replaster/Retile	\$0	\$0	\$0	\$0	\$
	Pool Filter - Replace	\$0	\$0	\$0	\$0	\$
1207 F				\$0	\$0	\$
	Pool Pump - Replace	\$0	\$0	ΨΟ		
1210 F	·					
1210 F 1213 F	Pool Pump - Replace Pool Coping - Replace Pool Skimmer - Replace	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$

Fiscal Year	2047	2048	2049	2050	2051
Total Expenses	\$136,996	\$160,946	\$242,520	\$49,705	\$188,525
Ending Reserve Balance	\$2.809.428	\$3.159.775	\$3,443,754	\$3.936.769	\$4.307.929



# Accuracy, Limitations, and Disclosures

Association Reserves and its employees have no ownership, management, or other business relationships with the client other than this Reserve Study engagement. Robert M. Nordlund, P.E., R.S., company Founder/CEO, is a California licensed Professional Engineer (Mechanical, #22322), and credentialed Reserve Specialist (#5). All work done by Association Reserves is performed under his Responsible Charge and is performed in accordance with National Reserve Study Standards (NRSS). There are no material issues to our knowledge that have not been disclosed to the client that would cause a distortion of the client's situation.

Per NRSS, information provided by official representative(s) of the client, vendors, and suppliers regarding financial details, component physical details and/or quantities, or historical issues/conditions will be deemed reliable, and is not intended to be used for the purpose of any type of audit, quality/forensic analysis, or background checks of historical records. As such, information provided to us has not been audited or independently verified.

Estimates for interest and inflation have been included, because including such estimates are more accurate than ignoring them completely. When we are hired to prepare Update reports, the client is considered to have deemed those previously developed component quantities as accurate and reliable, whether established by our firm or other individuals/firms (unless specifically mentioned in our Site Inspection Notes). During inspections our company standard is to establish measurements within 5% accuracy, and our scope includes visual inspection of accessible areas and components and does not include any destructive or other testing. Our work is done only for budget purposes. Uses or expectations outside our expertise and scope of work include, but are not limited to, project audit, quality inspection, and the identification of construction defects, hazardous materials, or dangerous conditions. Identifying hidden issues such as but not limited to plumbing or electrical problems are also outside our scope of work. Our estimates assume proper original installation & construction, adherence to recommended preventive maintenance, a stable economic environment, and do not consider frequency or severity of natural disasters. Our opinions of component Useful Life, Remaining Useful Life, and current or future cost estimates are not a warranty or guarantee of actual costs or timing.

Because the physical and financial status of the property, legislation, the economy, weather, owner expectations, and usage are all in a continual state of change over which we have no control, we do not expect that the events projected in this document will all occur exactly as planned. This Reserve Study is by nature a "one-year" document in need of being updated annually so that more accurate estimates can be incorporated. It is only because a long-term perspective improves the accuracy of near-term planning that this Report projects expenses into the future. We fully expect a number of adjustments will be necessary through the interim years to the cost and timing of expense projections and the funding necessary to prepare for those estimated expenses.

In this engagement our compensation is not contingent upon our conclusions, and our 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.

**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 the "30-yr Income/Expense Detail" table.

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**

The primary purpose of the Component Details appendix is to provide the reader with the basis of our funding assumptions resulting from our physical analysis and subsequent research. The information presented here represents a wide range of components that were observed and measured against National Reserve Study Standards to determine if they meet the criteria for reserve funding.

- 1) Common area repair & replacement responsibility
- 2) Component must have a limited useful life
- 3) Life limit must be predictable
- 4) Above a minimum threshold cost (board's discretion typically ½ to 1% of Annual operating expenses).

Not all your components may have been found appropriate for reserve funding. In our judgment, the components meeting the above four criteria are shown with the Useful Life (how often the project is expected to occur), Remaining Useful Life (when the next instance of the expense will be) and representative market cost range termed "Best Cost" and "Worst Cost". There are many factors that can result in a wide variety of potential costs, and we have attempted to present the cost range in which your actual expense will occur.

Where no Useful Life, Remaining Useful Life, or pricing exists, the component was deemed inappropriate for Reserve Funding.

## **General Common Areas**

Quantity: Extensive GSF

Comp #: 103 Concrete Walkways - Repair

Location: Throughout common areas

Funded?: Yes.

History:

Comments: The association reportedly expects to complete this project in the near future via loan funds. Under normal circumstances, these surfaces should reach a very long useful life with no expectation for complete replacement. These surfaces should be inspected on a regular basis for trip-hazards. Funding for ongoing partial repairs and replacements to maintain overall surface integrity and appearance. It is recommended that Reserve funding be implemented for concrete repairs for communities with large quantities of concrete surfaces since it is highly likely that repair expenses will exceed the 1% of Annual Budget threshold needed to designate a reoccurring project as a Reserve expense.

Useful Life: 12 years

Remaining Life: 12 years



Best Case: \$ 70,000 Worst Case: \$ 75,000

Comp #: 200 Asphalt - Mill/Overlay

Location: Streets & parking throughout the association

Funded?: Yes.

History: Completed in 2019

Comments: An overlay project is typically intended to extend the asphalt's useful life under optimal conditions. These projects should only be considered if the asphalt's base is deemed to be adequate. If a fabric-overlay is a possibility, the Board should consider the additional future costs of higher asphalt recycling fees. The association still needs to fund for the eventual asphalt reconstruction (refer to #201). The reconstruction project's remaining useful life has been extended based on the assumption that this overlay project will be completed as planned.

Quantity: ~139,800 GSF

Quantity: ~139,800 GSF

Useful Life: 25 years

Remaining Life: 22 years



Best Case: \$ 180,000 Worst Case: \$ 183,000

Cost Source: Client Cost History

#### Comp #: 201 Asphalt - Reconstruction

Location: Streets & parking throughout the association

Funded?: Yes.

History:

Comments: Asphalt surfaces require periodic reconstruction to restore the integrity of the base to accommodate the asphalt surfaces properly. The useful life shown is based on the assumption that the association will conduct regularly scheduled repairs and resealing (refer to #202). It is possible to extend the useful life of the asphalt by conducting an overlay project, but this option should be carefully vetted by the Board to ensure that the overlay project will be successful under the current asphalt conditions.

Useful Life: 50 years

Remaining Life: 22 years



Best Case: \$ 280,000 Worst Case: \$ 420,000

Comp #: 202 Asphalt - Repair/Reseal

Location: Streets & parking throughout the association

Funded?: Yes.

History:

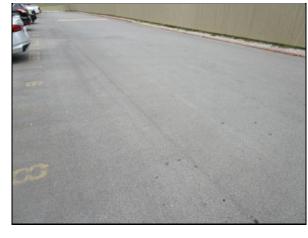
Comments: The asphalt should be resealed or slurry coated every 2-4 years to maintain the asphalt's appearance, integrity, and life expectancy. Failure to execute these projects could result in much shorter useful life, and additional base & subgrade repair costs (refer to #201). Additional repairs are included with this project, including the restriping of the parking spaces and repainting of the curbs.

Quantity: ~139,800 GSF

Quantity: ~2,000 GSF

Useful Life: 3 years

Remaining Life: 0 years



Best Case: \$ 26,600 Worst Case: \$ 40,500

Cost Source: ARI Cost Database

Comp #: 205 Concrete Driveways - Repair

Location: Entries Funded?: Yes. History:

Comments: The concrete surfaces should reach a very long useful life with no expectation for complete replacement within the scope of this Study. Surfaces should be pressure washed on a regular basis to remove any tire marks and oil stains. These projects should be handled as an Operating expense. Funding for periodic partial replacement projects to maintain surface integrity. Surfaces should be inspected on a regular basis for trip-hazards. Any trip-hazard repairs should be completed immediately as an Operating expense.

Useful Life: 25 years

Remaining Life: 12 years



Best Case: \$ 3,000 Worst Case: \$ 4,000

## Comp #: 305 Security Camera System - Replace

Location: Throughout common areas

Funded?: No.

History:

Comments: The security cameras and DVR were not tested during our site inspection. The equipment should be maintained on a regular basis by a licensed security equipment company as an Operating expense. Funding for periodic complete replacement; assuming the same number of cameras present, unless instructed otherwise by the Board.

Quantity: (1) System

Quantity: (9) 4' Fixtures

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

Comp #: 320 Pole Lights (General) - Replace

Location: Perimeter of units

Funded?: Yes. History:

Comments: Inspected during daylight hours, but assumed to be functional. Fixtures should be cleaned on a regular basis to allow full illumination. Funding for eventual complete replacement to maintain a uniform appearance.

Useful Life: 25 years

Remaining Life: 24 years



Best Case: \$ 2,250 Worst Case: \$ 3,150

### Comp #: 320 Street/Parking Lights - Replace

Location: Along streets and parking areas

Funded?: Yes.

History:

Comments: Inspected during daylight hours, but assumed to be functional. Fixtures should be cleaned on a regular basis to allow full illumination. Funding for eventual complete replacement to maintain a uniform appearance.

Quantity: (9) 20' Fixtures

Quantity: (212) Units

Useful Life: 25 years

Remaining Life: 6 years



Best Case: \$ 4,500 Worst Case: \$ 6,300

Cost Source: ARI Cost Database

## Comp #: 340 Electrical Assets - Upgrade/Replace

Location: Adjacent to buildings

Funded?: Yes.

History:

Comments: We are not licensed to test or inspect this equipment. Residents should not attempt to handle in any way. Equipment should be kept clear of debris. Regular service should be handled as an Operating expense. Funding for eventual upgrades and replacements.

Useful Life: 25 years

Remaining Life: 24 years



Best Case: \$ 40,000 Worst Case: \$ 52,000

Comp #: 406 Benches - Replace

Location: Throughout common areas

Funded?: Yes.

History:

Comments: The benches appear to be aging normally. Funding provided for regular replacements.

Useful Life: 15 years

Remaining Life: 8 years



Quantity: (8) Benches

Quantity: (11) Enclosures; ~304 LF

Best Case: \$ 3,200 Worst Case: \$ 4,800

Cost Source: ARI Cost Database

Comp #: 505 Trash Enclosures - Replace

Location: Along streets and parking areas

Funded?: Yes. History:

Comments: The fencing is intact and stable. Regular repainting or sealing projects will help extend the useful life of the fencing.

Best to avoid contact with surrounding vegetation or irrigation sprinklers.

Useful Life: 20 years

Remaining Life: 18 years



Best Case: \$ 10,600 Worst Case: \$ 13,700

## Comp #: 1003 Irrigation Systems - Replace

Location: Landscaped areas

Funded?: No. History:

Comments: Varying controllers observed. The association presumably replaces irrigation systems as needed or as part of the larger #1007 landscaping work. No separate Reserve funding required.

Quantity: Controls, Valves, Etc.

Quantity: Extensive GSF

Useful Life: 15 years

Remaining Life:



Best Case: Worst Case:

Cost Source:

Comp #: 1007 Landscaping - Upgrade/Replace

Location: Landscaped areas

Funded?: Yes. History:

Comments: Per the association's reported scope of work, this component provides a funding allowance for regular landscaping

upgrades and replacements.

Useful Life: 10 years

Remaining Life: 9 years



Best Case: \$ 15,000 Worst Case: \$ 25,000

Comp #: 1008 Trees - Remove/Replace

Location: Throughout common areas

Funded?: Yes.

History:

Comments: Due to the age, number, and size of trees, funding has been provided for periodic removal and replacement work.

**Quantity: Numerous Trees** 

Quantity: (6) Signs

Useful Life: 5 years

Remaining Life: 4 years



Best Case: \$ 50,000 Worst Case: \$ 70,000

Cost Source: Client Cost History

Comp #: 1401 Directional Signs - Replace

Location: Throughout common areas

Funded?: No. History:

Comments: These signs can be replaced individually as needed or as part of the larger #1402 replacement work. No Reserve

funding required.

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

Comp #: 1402 Monument Signs - Replace

Location: Entry areas Funded?: Yes.

History: Replaced in 2019

Comments: Includes (2) lights. The monument signs are intact and legible. Good conditions noted.

Useful Life: 15 years

Remaining Life: 12 years



Quantity: (2) Large, (4) Small

Best Case: \$ 10,000 Worst Case: \$ 14,000

# **Building Exteriors**

Quantity: (115) Decks; ~4,720 GSF

Comp #: 105 Balcony Decks - Repair/Replace

Location: Unit balconies

Funded?: Yes.

History:

Comments: A funding allowance for the immediate decking repair work is included in the scope of the association's recent major projects loan. The decking will require periodic repair and replacement projects to prevent water intrusion and potential structural damage. The useful life and costs shown below are based on the assumption that these surfaces will be regularly inspected and maintained. The structural integrity of the decks was not verified as part of the scope of this Reserve Study. The decks should be inspected on a regular basis by your decking service company or by a licensed structural engineer. Failure to reseal & waterproof the decks on schedule could result in structural damage and safety liabilities, along with drastically higher costs than what we have allocated.

Useful Life: 20 years

Remaining Life: 20 years



Best Case: \$ 100,000 Worst Case: \$ 107,000

Cost Source: Client Cost History, Plus Inflation

Comp #: 106 Unit Patios - Repair

Location: Ground-level

Funded?: No.

History:

Comments: Under normal circumstances, these surfaces should reach a very long useful life with no expectation for complete replacement. These surfaces should be inspected on a regular basis for trip-hazards. It was reported by the Board or Management that the repair of the concrete surfaces is handled as an Operating expense. Diligent maintenance and repairs should prevent the need for Reserve funding by keeping annual repair expenses below the 1% of Annual Budget threshold needed to designated a reoccurring project as a Reserve expense.

Quantity: (113) Patios; ~8,230 GSF

Quantity: (51) Staircases

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

Comp #: 107 Concrete Staircases - Repair

Location: Upper unit entries

Funded?: Yes. History:

Comments: A funding allowance for the immediate decking repair work is included in the scope of the association's recent major projects loan. The staircases appear to be aging normally. To ensure stability and safety, major repairs should be made at periodic intervals. This component provides a funding allowance for this work. It is unlikely that the association will ever have to replace all of the staircases at one time.

Useful Life: 20 years

Remaining Life: 20 years



Best Case: \$ 30,000 Worst Case: \$ 40,000

Comp #: 324 Exterior Lights - Replace

Location: Building exteriors

Funded?: Yes.

History:

Comments: Inspected during daylight hours, but assumed to be functional. Fixtures should be cleaned on a regular basis to allow full illumination. Funding for complete replacement projects to maintain a uniform style and appearance throughout the property.

Quantity: ~(456) Fixtures

Quantity: (51) 4-Box Clusters

Useful Life: 25 years

Remaining Life: 24 years



Best Case: \$ 27,400 Worst Case: \$ 45,600

Cost Source: ARI Cost Database

Comp #: 403 Mailboxes - Replace

Location: Attached to walls

Funded?: Yes. History:

Comments: The mailboxes appear to be aging normally. No problems reported.

Useful Life: 20 years

Remaining Life: 16 years



Best Case: \$ 11,200 Worst Case: \$ 15,300

#### Comp #: 503 Wood/Metal Rails - Repair/Replace

Location: Throughout common areas

Funded?: Yes.

History:

Comments: A funding allowance for the immediate railing repair work is included in the scope of the association's recent major projects loan. The association will be executing widespread repair and replacement work in the near future. Best to repaint at regular intervals to maintain good conditions.

Quantity: ~3,170 LF

Quantity: (212) Doors

Useful Life: 2 years

Remaining Life: 2 years



Best Case: \$ 10,000 Worst Case: \$ 12,000

Cost Source: Estimate Provided by Client

Comp #: 1101 Front Doors - Repaint

Location: Entry to each unit

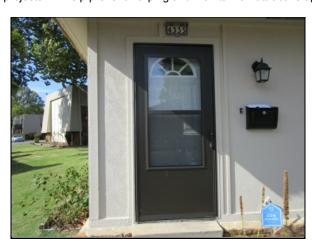
Funded?: No. History:

Comments: Regular repainting projects will help prevent warping and maintain an attractive appearance. Funding is included with

the Exterior Surfaces (#1116).

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

#### Comp #: 1116 Stucco/Wood Surfaces - Repaint

Location: Building exterior surfaces

Funded?: Yes.

History:

Comments: This line-item provides funding for the ongoing complete repainting of the exterior surfaces. Exterior wood surfaces will require repainting to protect the surfaces from damaging weather elements. This component includes the cost of scaffolding when required. These projects will maintain a uniform and attractive appearance throughout the exterior wood surfaces, while maximizing the property's curb appeal and reducing wood repair expenses. This project should be completed in conjunction with additional exterior repainting projects whenever possible, such as metal and stucco surfaces to utilize the scaffolding and to help lower the overall cost of repainting.

Quantity: (212) Units

Quantity: ~80,300 GSF

Useful Life: 8 years

Remaining Life: 7 years



Best Case: \$ 100,000 Worst Case: \$ 150,000

Cost Source: Client Cost History

Comp #: 1117 Stucco/Wood Surfaces - Repair

Location: Building exterior surfaces

Funded?: Yes.

History:

Comments: The extent and frequency of repair projects can be dramatically decreased by repainting the exterior surfaces on schedule (refer to #1116). The repair projects should also be coordinated with upcoming repainting projects whenever possible.

Useful Life: 16 years

Remaining Life: 15 years



Best Case: \$ 100,000 Worst Case: \$ 144,000

## Comp #: 1118 Building Structures/Frames - Repair

Location: Association buildings

Funded?: Yes.

History:

Comments: This component provides a funding allowance for building structural and frame repairs alongside exterior painting

Quantity:

Quantity: ~50,100 GSF

work.

Useful Life: 16 years

Remaining Life: 15 years



Best Case: \$ 50,000 Worst Case: \$ 100,000

Cost Source: Estimate Provided by Client

Comp #: 1120 Shingle Mansard Siding - Replace

Location: Building exteriors

Funded?: Yes. History:

Comments: The shingle siding is intact and aging normally. No signs of bubbling or loose planks. Good condition overall.

Useful Life: 32 years

Remaining Life: 31 years



Best Case: \$ 300,000 Worst Case: \$ 336,000

Cost Source: Client Cost History

## Comp #: 1124 Stone/Brick Siding - Tuck Point

Location: Building exteriors

Funded?: Yes.

History:

Comments: No problems reported during the inspection. Local areas of staining noted, but no widespread cracking or brick-loss observed. This project is an essential maintenance item that should be completed at regular intervals. Best to consult with a

Quantity: ~32,700 GSF

Quantity: ~1,010 GSF

certified vendor for optimal planning.

Useful Life: 64 years

Remaining Life: 15 years



Best Case: \$ 261,000 Worst Case: \$ 393,000

Cost Source: ARI Cost Database

Comp #: 1303 Asphalt Shingle Roof - Replace

Location: Pool Building Roof

Funded?: Yes. History:

Comments: The shingles are intact and properly aligned. No signs of loose or missing shingles. No reports of water intrusion.

Useful Life: 20 years

Remaining Life: 12 years



Best Case: \$4,040 Worst Case: \$ 6,060

#### Comp #: 1307 TPO Roofs - Replace (A)

Location: Rooftops of buildings

Funded?: Yes.

History:

Comments: A funding allowance for the immediate roof replacement work is included in the scope of the association's recent major projects loan. The association is in the process of installing TPO roofing systems throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Quantity: 15% of ~119,700 GSF

Quantity: 15% of ~119,700 GSF

Useful Life: 20 years

Remaining Life: 16 years



Best Case: \$ 180,000 Worst Case: \$ 182,800

Cost Source: Estimate Provided by Client

#### Comp #: 1307 TPO Roofs - Replace (B)

Location: Rooftops of buildings

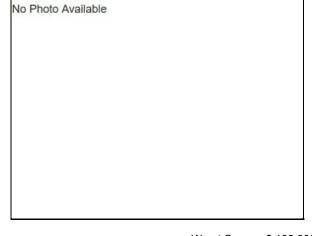
Funded?: Yes.

History:

Comments: A funding allowance for the immediate roof replacement work is included in the scope of the association's recent major projects loan. The association is in the process of installing TPO roofing systems throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Useful Life: 20 years

Remaining Life: 17 years



Best Case: \$ 180,000 Worst Case: \$ 182,800

Location: Rooftop: Funded?: Yes. History:	_	
projects loan. The	association is	for the immediate roof replacement work is included in the scope of the association's recent majo in the process of installing TPO roofing systems throughout the community. Best to consult with a tenance and planning.
		No Photo Available
Useful Life: 20 years		
Remaining Life: 18 years		
Best Case:	\$ 180,000	Worst Case: \$ 182,800
		Cost Source: Estimate Provided by Client
projects loan. The	s of buildings ling allowance association is	place (D)  Quantity: 15% of ~119,700 GSF  for the immediate roof replacement work is included in the scope of the association's recent majo in the process of installing TPO roofing systems throughout the community. Best to consult with a tenance and planning.
certified veridor to	i optimai main	No Photo Available
Useful Life: 20 years		
Remaining Life: 19 years		
Best Case:	\$ 180,000	Worst Case: \$ 182,800

Comp #: 1307 TPO Roofs - Replace (C)

Cost Source: Estimate Provided by Client

Quantity: 15% of ~119,700 GSF

Comp #: 1307 TF Location: Rooftops Funded?: Yes.		place (E)	Q	uantity:	5% of ~119,700 GSF
projects loan. The	association is	for the immediate roof replacem in the process of installing TPO enance and planning.	ent work is included in the roofing systems throughe	e scope of out the cor	the association's recent major nmunity. Best to consult with a
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 20 years					
Best Case:	\$ 50,000		Worst Case: \$ 71,0	000	
		Cost Source: Estima	ate Provided by Client		
Comp #: 1307 TF Location: Rooftop: Funded?: Yes. History:		place (F)	Q	uantity:	5% of ~119,700 GSF
Comments: A fund projects loan. The	association is	for the immediate roof replacem in the process of installing TPO enance and planning.			
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 21 years					
Best Case:	\$ 50,000		Worst Case: \$ 71,0	000	
		Cost Source: Estima	ate Provided by Client		

Location: Rooftop Funded?: Yes.	PO Roofs - Re s of buildings	place (G)	Quan	tity:	5% of ~119,700 GSF
projects loan. The	association is	for the immediate roof replacement of in the process of installing TPO roof enance and planning.			
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 22 years					
David Occasi	<b>#</b> 50 000		March Occ. 9 74 000		
Best Case:	\$ 50,000		Worst Case: \$ 71,000		
		Cost Source: Estimate P	rovided by Client		
Comp #: 1307 TF Location: Rooftop: Funded?: Yes. History:		place (H)	Quan	tity:	5% of ~119,700 GSF
Location: Rooftop Funded?: Yes. History: Comments: A fund projects loan. The	s of buildings  ding allowance association is	place (H)  for the immediate roof replacement vin the process of installing TPO roof enance and planning.	work is included in the sco	ope of	the association's recent major
Location: Rooftop Funded?: Yes. History: Comments: A fund projects loan. The	s of buildings  ding allowance association is	for the immediate roof replacement vin the process of installing TPO roof	work is included in the sco	ope of	the association's recent major
Location: Rooftop Funded?: Yes. History: Comments: A fund projects loan. The	s of buildings  ding allowance association is	for the immediate roof replacement of in the process of installing TPO roof enance and planning.	work is included in the sco	ope of	the association's recent major
Location: Rooftop: Funded?: Yes. History: Comments: A fund projects loan. The certified vendor fo Useful Life:	s of buildings  ding allowance association is	for the immediate roof replacement of in the process of installing TPO roof enance and planning.	work is included in the sco	ope of	the association's recent major
Location: Rooftop: Funded?: Yes. History: Comments: A fund projects loan. The certified vendor fo Useful Life: 20 years	s of buildings  ding allowance association is	for the immediate roof replacement vin the process of installing TPO roof enance and planning.  No Photo Available	work is included in the sco	ope of	the association's recent major

projects loan. The	s of buildings  ding allowance association is	place (I)  for the immediate roof replacement work is included in the process of installing TPO roofing systems throenance and planning.	I in the scope of	
certifica veridor lo	-	No Photo Available		
Useful Life: 20 years		NO FILOTO AVAILABLE		
Remaining Life: 24 years				
Best Case:	\$ 50,000	Worst Case:	\$ 71,000	
		Cost Source: Estimate Provided by Clier	nt	
projects loan. The	s of buildings  ling allowance association is r optimal maint	for the immediate roof replacement work is included in the process of installing TPO roofing systems throenance and planning.	I in the scope of	
Useful Life: 20 years		No Photo Available		
Remaining Life: 25 years				
Best Case:	\$ 50,000	Worst Case: S	\$ 71,000	

Comp #: 1307 TI Location: Rooftop Funded?: Yes. History:		place (K)		Quantity:	5% of ~119,700 GSF
projects loan. The	association is	for the immediate roof replacement in the process of installing TPO tenance and planning.			
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 26 years					
Best Case:	\$ 50,000		Worst Case: \$7	71,000	
		Cost Source: Estima	ate Provided by Client		
Comp #: 1307 TI Location: Rooftop Funded?: Yes. History:		place (L)		Quantity:	5% of ~119,700 GSF
Comments: A fund projects loan. The	association is	for the immediate roof replacement in the process of installing TPO renance and planning.			
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 27 years					
Best Case:	\$ 50,000		Worst Case: \$7	71,000	
		Cost Source: Estima	ate Provided by Client		

### Comp #: 1310 Downspouts - Replace (A)

Location: Perimeter roofs, exterior walls

Funded?: Yes.

History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Quantity: 15% of ~3,580 LF

Quantity: 15% of ~3,580 LF

Useful Life: 20 years

Remaining Life: 16 years



Best Case: \$ 8,000 Worst Case: \$ 10,800

Cost Source: Estimate Provided by Client

## Comp #: 1310 Downspouts - Replace (B)

Location: Perimeter roofs, exterior walls

Funded?: Yes.

History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Useful Life: 20 years

Remaining Life: 17 years



Best Case: \$ 8,000 Worst Case: \$ 10,800

Comp #: 1310 Downspouts - Replace (C)

Location: Perimeter roofs, exterior walls

Funded?: Yes.

History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Quantity: 15% of ~3,580 LF

Quantity: 15% of ~3,580 LF

Useful Life: 20 years

Remaining Life: 18 years



Best Case: \$ 8,000 Worst Case: \$ 10,800

Cost Source: Estimate Provided by Client

Comp #: 1310 Downspouts - Replace (D)

Location: Perimeter roofs, exterior walls

Funded?: Yes. History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Useful Life:

20 years

Remaining Life: 19 years

No Photo Available

Best Case: \$ 8,000 Worst Case: \$ 10,800

Comp #: 1310 Downspouts - Replace (E)

Location: Perimeter roofs, exterior walls

Funded?: Yes.

History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Quantity: 5% of ~3,580 LF

Quantity: 5% of ~3,580 LF

Useful Life: 20 years

Remaining Life: 20 years



Best Case: \$ 2,680 Worst Case: \$ 3,580

Cost Source: Estimate Provided by Client

Comp #: 1310 Downspouts - Replace (F)

Location: Perimeter roofs, exterior walls

Funded?: Yes.

History:

Comments: A funding allowance for the immediate downspout replacement work is included in the scope of the association's recent major projects loan. The association is in the process of fully replacing the downspouts throughout the community. Best to consult with a certified vendor for optimal maintenance and planning.

Useful Life: 20 years

Remaining Life: 21 years



Best Case: \$ 2,680 Worst Case: \$ 3,580

recent major proje	er roofs, exterion ling allowance cts loan. The a		included in the s	
		No Photo Available		
Useful Life: 20 years				
Remaining Life: 22 years				
Best Case:	\$ 2,680	Worst Case:	\$ 3,580	
		Cost Source: Estimate Provided by Cl	ient	
recent major proje	er roofs, exterion ing allowance cts loan. The a		included in the s	
Best Case:	\$ 2,680	Worst Case:	\$ 3,580	
		Cost Source: Estimate Provided by Cl	ient	

Comp #: 1310 Do Location: Perimete Funded?: Yes. History:	er roofs, exterio		acoment work is inclu	_	5% of ~3,580 LF
recent major proje	cts loan. The a	ssociation is in the process of fully optimal maintenance and plannir	y replacing the down		
		No Photo Available			
Useful Life: 20 years					
Remaining Life: 24 years					
Best Case:	\$ 2,680		Worst Case: \$ 3	,580	
		Cost Source: Estimate	e Provided by Client		
recent major proje	er roofs, exterion ing allowance cts loan. The a	or walls  for the immediate downspout replaces of fully	y replacing the down	uded in the s	
Location: Perimete Funded?: Yes. History: Comments: A fund recent major proje	er roofs, exterion ling allowance cts loan. The a ified vendor for	or walls  for the immediate downspout repl	y replacing the down	uded in the s	cope of the association's
Location: Perimete Funded?: Yes. History: Comments: A fund recent major proje	er roofs, exterion ling allowance cts loan. The a ified vendor for	for the immediate downspout repl ssociation is in the process of full optimal maintenance and plannir	y replacing the down	uded in the s	cope of the association's
Location: Perimete Funded?: Yes. History: Comments: A fund recent major proje consult with a cert Useful Life:	er roofs, exterion ling allowance cts loan. The a ified vendor for	for the immediate downspout repl ssociation is in the process of full optimal maintenance and plannir	y replacing the down	uded in the s	cope of the association's
Location: Perimete Funded?: Yes. History: Comments: A fund recent major proje consult with a cert Useful Life: 20 years	er roofs, exterion ling allowance cts loan. The a ified vendor for	for the immediate downspout repl ssociation is in the process of full optimal maintenance and plannir	y replacing the down	uded in the s	cope of the association's

recent major proje	cts loan. The a	for the immediate downspout replacement work is included association is in the process of fully replacing the downspour optimal maintenance and planning.	
		No Photo Available	
Useful Life: 20 years			
Remaining Life: 26 years			
Best Case:	\$ 2,680	Worst Case: \$ 3,580	
		Cost Source: Estimate Provided by Client	
recent major proje	er roofs, exterion in allowance octs loan. The a		
		No Photo Available	
Useful Life: 20 years			
Remaining Life: 27 years			
Best Case:	\$ 2,680	Worst Case: \$ 3,580	
		Cost Source: Estimate Provided by Client	
			-

Quantity: 5% of ~3,580 LF

Comp #: 1310 Downspouts - Replace (K) Location: Perimeter roofs, exterior walls Comp #: 1403 Address Signs - Replace

Location: Mail areas and at each unit

Funded?: No.

History:

Comments: The address signs can be replaced as part of the #1116 repainting work. No separate Reserve funding required.

Quantity: ~(263) Signs

Quantity: (19) Bldgs; (212) Units

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

Comp #: 1900 Slabs/Foundations - Repair

Location: At each building

Funded?: Yes. History:

Comments: This component provides a funding allowance for regular slab and foundation repairs.

Useful Life: 16 years

Remaining Life: 15 years



Best Case: \$ 30,000 Worst Case: \$ 44,000

Cost Source: Client Cost History

## **Pool Area**

Quantity: (3) 20' Fixtures

Quantity: ~195 LF

#### Comp #: 320 Pole Lights (Pool) - Replace

Location: Pool area Funded?: Yes. History:

Comments: The association will reportedly be replacing the pool area lighting in the near future via loan funds. Inspected during daylight hours, but assumed to be functional. Fixtures should be cleaned on a regular basis to allow full illumination. Funding for eventual complete replacement to maintain a uniform appearance.

Useful Life: 25 years

Remaining Life: 25 years



Best Case: \$ 1,500 Worst Case: \$ 2,100

Cost Source: Estimate Provided by Client

Comp #: 506 Metal Pool Fence - Replace

Location: Pool area perimeter

Funded?: Yes. History:

Comments: Includes (1) pedestrian gate. The fencing is intact and stable. Plan to inspect and maintain regularly to ensure a full

useful life.

Useful Life: 30 years

Remaining Life: 28 years



Best Case: \$ 9,750 Worst Case: \$ 11,700

Comp #: 704 Entry System - Replace

Location: Pool area entry

Funded?: Yes.

History:

Comments: The entry system is functional and aging normally. No reported problems.

Useful Life: 12 years

Remaining Life: 10 years



Quantity: (1) System

Quantity: (2) Bathrooms

Best Case: \$ 1,600 Worst Case: \$ 2,000

Cost Source: ARI Cost Database

Comp #: 909 Bathrooms - Refurbish

Location: Pool area Funded?: Yes. History:

Comments: Includes (2) toilets, (2) sinks, (2) mirrors, (2) doors, (2) lights, ~41 GSF of vinyl flooring, and ~329 GSF of painted

surfaces. Funding provided for regular refurbishment work.

Useful Life: 15 years

Remaining Life: 7 years



Best Case: \$4,000 Worst Case: \$6,000

Comp #: 911 Workshop - Remodel

Location: Pool area Funded?: No. History:

Comments: The workshop is reportedly maintained as needed using Operating funds rather than Reserves.

Useful Life:

Remaining Life:



Quantity: (1) Building

Quantity: ~1,300 GSF

Best Case: Worst Case:

Cost Source:

Comp #: 1201 Pool Deck - Repair/Replace

Location: Pool area Funded?: Yes. History:

Comments: The pool deck appears to be generally intact. No heavy corrosion or lifting observed. Funding provided for periodic

major repairs and replacements.

Useful Life: 20 years

Remaining Life: 10 years



Best Case: \$ 11,700 Worst Case: \$ 16,900

## Comp #: 1202 Pool - Replaster/Retile

Location: Center of property

Funded?: Yes. History:

Comments: No access to inspect. This component provides a funding allowance for pool replaster and retiling. Best to complete

Quantity: (1) Pool

Quantity: (20) Pieces

before any structural damage occurs.

Useful Life: 12 years

Remaining Life: 10 years



Best Case: \$ 6,900 Worst Case: \$ 9,200

Cost Source: ARI Cost Database

Comp #: 1204 Pool Furniture - Replace

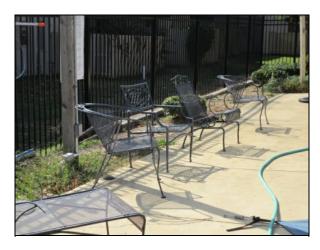
Location: Pool area Funded?: No. History:

Comments: Includes (6) lounges, (12) chairs, and (2) tables. The pool furniture appears to be replaced as needed. No Reserve

funding required.

Useful Life:

Remaining Life:



Best Case: Worst Case:

Cost Source:

## Comp #: 1206 Pool Cover - Replace

Location: Pool area Funded?: No. History:

Comments: The cover appears to be intact. Due to the low cost, plan to replace as needed or desired using Operating funds

Quantity: (1) Cover

Quantity: (1) Filter

rather than Reserves.

Useful Life:

Remaining Life:



Best Case: Worst Case:

No Photo Available

Cost Source:

Comp #: 1207 Pool Filter - Replace

Location: Pool equipment room

Funded?: Yes. History:

Comments: No access to inspect. The unit is assumed to be functioning and aging normally. No problems reported.

Useful Life:

12 years

Remaining Life:

6 years

Best Case: \$1,100

Worst Case: \$1,500

Location: Pool eq Funded?: Yes. History: Comments: No ac		place t. The unit is assumed to be function	oning and aging r	Quantity:	
Comments. No ac	cess to mapec	No Photo Available	oning and aging i	Tormany. No pro-	леніз геропец.
Useful Life: 12 years		No Photo Available			
Remaining Life: 6 years					
Best Case:	\$ 800		Worst Case:	\$ 1,200	
		Cost Source: ARI	Cost Database		
Comp #: 1213 Po Location: Pool pe Funded?: Yes.	rimeter	<b>Replace</b>		Quantity:	~115 LF
History: Replaced	in 2012	visible at the time of the inspection	. No problems re	enorted Plan to r	enlace at regular intervals
Comments: The c	in 2012 oping was not	visible at the time of the inspection	n. No problems re	eported. Plan to r	eplace at regular intervals.
Comments: The c Useful Life: 20 years	in 2012 oping was not	visible at the time of the inspection  No Photo Available	n. No problems re	eported. Plan to r	eplace at regular intervals.
Comments: The c Useful Life:	in 2012 oping was not		n. No problems re	eported. Plan to r	eplace at regular intervals.
Comments: The c Useful Life: 20 years Remaining Life:	oping was not		n. No problems re		eplace at regular intervals.

Comp #: 1214 Pool Skimmer - Replace

Location: Pool area Funded?: Yes.

History:

Comments: The skimmer appears to be functioning and aging normally. No problems reported.

Useful Life: 20 years

Remaining Life: 10 years



Quantity: (1) Skimmer

Best Case: \$ 2,000 Worst Case: \$ 3,000