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Update "With-Site-Visit" Reserve Study



Big Sky HOA Simi Valley, CA

Report #: 13144-2

For Period Beginning: June 1, 2016

Expires: May 31, 2017

Date Prepared: April 21, 2016



Hello, and welcome to your Reserve Study!

his Report is a valuable budget planning tool, for with it you control the future of your association. It contains all the fundamental information needed to understand your current and future Reserve obligations, the most significant expenditures your association will face.

ith respect to Reserves, this Report will tell you "where you are", and "where to go from here".

In this Report, you will find...

- 1) A List of What you're Reserving For
- 2) An Evaluation of your Reserve Fund Size and Strength
- 3) A Recommended Multi-Year Reserve Funding Plan

More Questions?

Visit our website at www.ReserveStudy.com or call us at:

800/733-1365



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3- Minute Executive Summary

Association: Big Sky HOA Assoc. #: 13144-2

Location: Simi Valley, CA

of Units: 771

Report Period: June 1, 2016 through May 31, 2017

Results as-of 6/1/2016:

Projected Starting Reserve Balance:	\$2,400,000
Fully Funded Reserve Balance:	\$1,202,103
Average Reserve Surplus Per Unit:	\$1,554
Percent Funded:	
Recommended 2016/2017 monthly Reserve Contribution:	\$10.000
Recommended 2016/2017 Special Assessment for Reserves:.	
-	

Most Recent Reserve Contribution Rate:\$10,000

Economic Assumptions:

Net Annual "After Tax" Interest Earnings	S Accruing to Reserves1.00%
Annual Inflation Rate	3.00%

- This is an "Update With-Site-Visit" Reserve Study, based on a prior Report prepared by Association Reserves for your 2015/2016 Fiscal Year. The information in this Reserve Study is based on our site inspection on March 25, 2016.
- This Reserve Study was prepared by, or under the supervision of, a credentialed Reserve Specialist (RS).
- Because your Reserve Fund is above 130% at 199.7% Funded, this represents a surplus Reserve Fund position. While Reserve Fund strength is desired, for fairness, stable cash flow and efficiency, it's best not to remain in a surplus position too long.
- Based on this starting point, your anticipated future expenses, and your historical Reserve contribution rate, our recommendation is to maintain your Reserve contributions.
- Your multi-year Funding Plan is designed to return you to the 100% level, or "Fully Funded" rapidly, without large cash flow volatility.

Table 1	: Executive Summary				13144-2
			_	_	_
		Useful	Rem.	Current	Future
ш	Commonant	Life	Useful	Average	Average
#	Component	(yrs)	Life (yrs)	Cost	Cost
	General Common Area				
201	Asphalt - Remove/Replace (Parking)	28	16	\$48,450	\$77,748
202	Asphalt - Seal/Repair	5	3	\$4,500	\$4,917
206	Special/Stamped Concrete - Replace	20	9	\$156,500	\$204,197
306	Exhaust Fan - Replace	10	8	\$1,600	\$2,027
321	Landscape Lights - Replace	15	13	\$11,000	\$16,154
403	Mailboxes & Posts - Replace	20	18	\$137,500	\$234,085
406	Dog Stations - Replace	15	9	\$5,100	\$6,654
507	Split Rail Concrete Fence - Repair	1	1	\$40,000	\$41,200
507	Split Rail Concrete Fence - Repair Project	N/A	0	\$300,000	\$0
701	Front Doors - Replace	20	9	\$3,500	\$4,567
708	Trash Gates - Replace	20	9	\$2,500	\$3,262
1001	Backflow Devices - Partial Replace	3	1	\$14,900	\$15,347
1002	Irrigation Pumps - Replace (A)	10	0	\$126,000	\$169,333
1002	Irrigation Pumps - Replace (B)	10	8	\$36,000	\$45,604
1003	IQ Irrigation Controllers - Replace	12	10	\$212,500	\$285,582
1004	Backflow Enclosures - Replace	30	19	\$49,500	\$86,799
1004	Pump Enclosures - Replace	20	9	\$77,500 \$70,000	\$101,120
1004	Time Clock Enclosures - Replace	25	14	\$70,000 \$40,500	\$105,881
1004	Time Clock Enclosures - Replace (SS)	30	28	\$10,500	\$24,023
1005	Irrigation System - Refurbish	1	0	\$35,000 \$463,500	\$36,050 \$473,457
1107 1114	Galvanized Fence - Repaint (50%)	5	2	\$163,500 \$50,000	\$173,457
1114	Mailboxes - Repaint Mailboxes Stands - Repaint	10 10	8	\$50,000 \$50,000	\$63,339 \$63,330
1114	Waterscape Building - Repaint	10	8 8	\$50,000 \$7,500	\$63,339 \$9,501
1207	Waterscape Filter - Replace	8	6	\$1,750	\$2,090
1210	Waterscape Pump - Replace (large)	10	3	\$1,750 \$18,750	\$2,090 \$20,489
1210	Waterscape Pump - Replace (small)	8	6	\$2,000	\$2,388
1302	Cap Sheet Roof - Replace	20	9	\$2,550	\$3,32 7
1304	Tile Roof - Replace Underlayment	30	19	\$22,300	\$39,103
1402	Monument Signs - Refurbish	10	8	\$12,500	\$15,835
	menament eighe Relation		•	4.2,000	\$10,000
	Glenmeadow				
201	Asphalt - Remove/Replace	28	17	\$420,000	\$694,196
202	Asphalt - Seal/Repair	5	3	\$20,300	\$22,182
206	Stamped Concrete - Replace	20	0	\$94,500	\$170,678
503	Metal Fence/Rail - Replace	24	14	\$7,400	\$11,193
503	Vehicle Gates - Replace	24	14	\$42,000	\$63,529
504	Vehicle Gates - Repair	8	1	\$2,000	\$2,060
704	Intercoms - Replace	15	0	\$8,000	\$12,464
705	Gate Operator - Replace	12	2	\$26,000	\$27,583
440=		_	_	A0 F00	A

³⁹ Total Funded Components

1107

Metal Fence/Rail - Repaint

5

\$3,825

\$3,500

Note 1: a Useful Life of "N/A" means a one-time expense, not expected to repeat.

Note 2: highlighted line items are expected to require attention in the initial year

Introduction

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

analysis along well defined methodologies.

In this Report you will find the Reserve Component List (what you are reserving for). It contains our estimates for Useful Life, Remaining Useful Life, and the current repair or replacement cost for each major component the association is obligated to maintain. Based on that List and your starting balance we computed the

Reserve Study

- Component List
- Reserve Fund Strength
- Recommended Contribs

association's Reserve Fund Strength (measured as "Percent Funded"), and created a recommended multi-year Reserve Funding Plan to offset future Reserve expenses.

As the <u>physical assets</u> age and deteriorate, it is important to accumulate <u>financial assets</u> to keep the two "in balance". A <u>stable</u> Reserve Funding Plan that offsets the <u>irregular</u> Reserve expenses will ensure that each owner pays their own "fair share" of ongoing common area deterioration.

Methodology

First we establish what the projected expenses are, then we determine the association's financial status and create a Funding Plan. For this "Update With-Site-Visit" Reserve Study, we started with a review of your prior Reserve Study, recent Reserve expenditures, an evaluation of how expenditures are handled (ongoing maintenance vs Reserves), and research

• Full • Update With-Site-Visit • Update No-Site-Visit

into any well-established association precedents. We performed an onsite inspection to evaluate your common areas, updating and adjusting your Reserve Component List as appropriate.

Which Physical Assets are Covered by Reserves?

There is a national-standard four-part test to determine which expenses should be funded through Reserves. First, it must be a common area maintenance responsibility. Second, the component must have a limited life. Third, the limited 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. This limits Reserve

Reserve Components

- · Common Area
- Limited Useful Life
- Predictable Life Limit
- Cost must be Significant

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 are Useful Life and Remaining Useful Life established?

- 1) Visual Inspection (observed wear and age since last report)
- 2) Association Reserves database of experience
- 3) Client Component History
- 4) Vendor Evaluation and Recommendation

How are Cost Estimates Established?

Financial projections are based on the average of our Best Case and Worst Case estimates, which are established in this order...

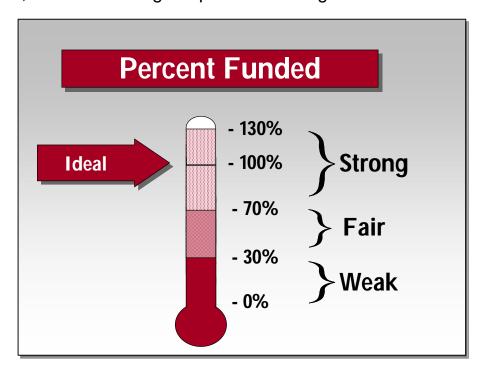
- 1) Client Cost History
- Comparison to Association Reserves database of work done at similar associations
- 3) Vendor Recommendations
- 4) Reliable National Industry cost estimating guidebooks

How much Reserves are enough?

Your Reserve cash Balance can measure reserves, but the true measure is whether the funds are adequate. Adequacy is measured in a two-step process:

- 1) Calculate the association's Fully Funded Balance (FFB).
- 2) Compare to the Reserve Fund Balance, and express as a percentage.

The FFB grows as assets age and the Reserve needs of the association increase, but shrinks when projects are accomplished and the Reserve needs of the association decrease. The Fully Funded Balance changes each year, and is a moving but predictable target.



Special assessments and deferred maintenance are common when the Percent Funded is below 30%. While the 100% point is Ideal, a Reserve Fund in the 70% -130% range is considered "strong" because in this range cash flow problems are rare.

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?

There are four Funding Principles that we 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. A <u>stable contribution</u> rate is desirable because it is a hallmark of a proactive plan.

Reserve contributions that are <u>evenly</u> <u>distributed</u> over the owners, over the years, enable each owner to pay their "fair share" of the association's Reserve expenses (this means we recommend special assessments only when all other options have been exhausted). And finally, we develop a plan that is <u>fiscally responsible</u> and "safe" for Boardmembers to recommend to their association.

Funding Principles

- Sufficient Cash
- Stable Contribution Rate
- Evenly Distributed
- Fiscally Responsible

What is our Recommended Funding Goal?

Maintaining the Reserve Fund at a level equal to the physical deterioration that has occurred is called "Full Funding" the Reserves (100% Funded). As each asset ages and becomes "used up", the Reserve Fund grows proportionally. **This is simple, responsible, and our recommendation**. As stated previously, associations in the 100% range rarely experience special assessments or deferred maintenance.

Allowing the Reserves to fall close to zero, but not below zero, is called <u>Baseline Funding</u>. In these associations, deterioration occurs without matching Reserve contributions. With a low Percent Funded, special assessments and deferred maintenance are common.

Threshold Funding is the title of all other objectives randomly selected between Baseline Funding and Full Funding.

Funding Goals Full Funding Threshold Funding Baseline Funding

Site Inspection Notes

During our site visit on March 25, 2016, we started the site inspection beginning with the Water Feature Building. We visually inspected all the buildings, and were able to see all areas. We re-counted irrigation controllers and re-measured the stamped concrete at Glenmeadow. We were not able to inspect the Water Feature Building Cap Sheet Roof.

During our site inspection we were informed that Concrete Drive - Repair is being handled from the Operational maintenance budget, not Reserves.









Projected Expenses

The figure below shows the array of the projected future expenses at your association. This figure clearly shows the near term and future expenses that your association will face. Note the immediate expenses in fiscal year 2016/2017 made up primarily of Split-Rail Fence - Repair expenses.

Annual Reserve Expenses

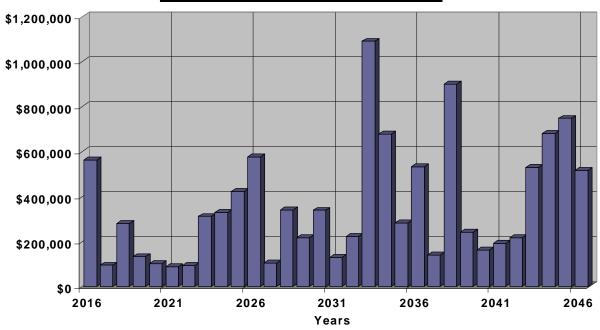


Figure 1

A summary of this information is shown in Table 4, while details of the projects that make up this information are shown in Table 5. Since this is a projection about future events that may or may not take place as anticipated, we feel more certain about "near-term" projects than those many years away. While this Reserve Study is a one-year document, it is based on 30 years worth of looking forward into the future.

Reserve Fund Status

The starting point for our financial analysis is your Reserve Fund balance, projected to be \$2,400,000 as-of the start of your Fiscal Year on June 1, 2016. This is based on your actual balance on 1/31/2016 of \$2,430,000 and anticipated Reserve contributions (none) and expenses projected through the end of your Fiscal Year (-\$30,000). As of June 1, 2016, your Fully Funded Balance is computed to be \$1,202,103 (see Table 3). This figure represents the deteriorated value of your common area components. Comparing your Reserve Balance to your Fully Funded Balance indicates your Reserves are 200% Funded. As indicated earlier in the Executive Summary, this represents a surplus Reserve Fund status.

Recommended Funding Plan

Based on your current Percent Funded and your projected cash flow requirements, we are recommending Reserve contributions of \$10,000/month this Fiscal Year. This represents the first year of the 30-year Funding Plan shown below. This same information is shown numerically in both Table 4 and Table 5.

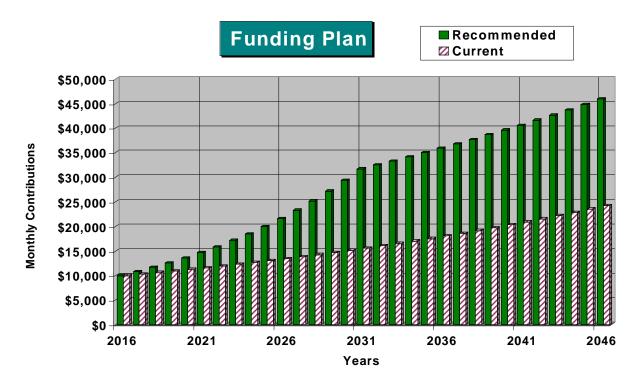


Figure 2

The following chart shows your Reserve balance under our recommended Funding Plan and your current Funding Plan, and your always-changing Fully Funded Balance target.

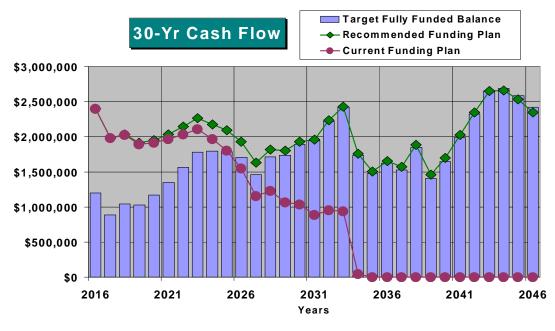


Figure 3

In this figure it is easy to see how your Reserve Fund gradually draws closer to the Fully Funded (100%) level.

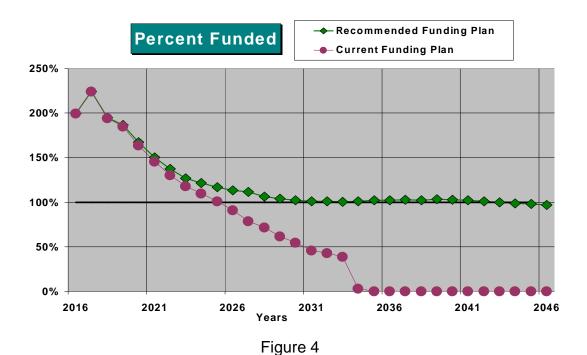


Table Descriptions

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

<u>Table 1</u> summarizes your funded Reserve Components, and is part of the Executive Report summary that appeared earlier in this Report.

<u>Table 2</u> provides the main component description, life, and cost factors for all components determined to be appropriate for Reserve designation. This table represents the core information from which all other tables are derived.

Table 3 is presented primarily as an accounting summary page. The results of the individual line item Fully Funded Balance computations are shown. These individual quantities are summed to arrive at the Fully Funded Balance for the association as of the start date of the Report. The figures in the Current Fund Balance column and the Monthly Reserve Contribution column show our distribution throughout the line items. If the association is underfunded, Reserve Funds are distributed first to components with a short Remaining Useful Life. If the association's Reserve Balance is above 100% Funded, funds are distributed evenly for all components. Contribution rates for each component are a proportionate distribution of the total contribution on the basis of the component's significance to the association (current cost divided by useful life). This presentation is not meant to cause clients to redistribute association funds, it simply presents one way to evenly distribute the total among all the different line items.

<u>Table 4</u>: This table provides a one-page 30-year summary of the cash flowing into and out of the association, compared to the Fully Funded Balance for each year.

<u>Table 5</u>: This table shows the cash flow detail for the next 30 years. This table makes it possible to see what components are projected to require repair or replacement each year, and the size of those individual expenses.

abl	e 2: Reserve Component List	Detail				13144-2
				Rem.		Curren
			Useful	Useful	Best	Wors
#	Component	Quantity	Life	Life	Cost	Cos
	General Common Area					
201	Asphalt - Remove/Replace (Parking)	Approx. 15,500 GSF	28	16	\$42,600	\$54,300
202	Asphalt - Seal/Repair	(10) Lots; Apx. 15,500 GSF	5	3	\$4,000	\$5,000
206	Special/Stamped Concrete - Replace	Approx. 7,450 GSF	20	9	\$134,000	\$179,000
306	Exhaust Fan - Replace	(1) Fan	10	8	\$1,100	\$2,10
321	Landscape Lights - Replace	(13) Fixtures	15	13	\$9,000	\$13,000
403	Mailboxes & Posts - Replace	(771) Boxes; (262) Posts	20	18	\$112,000	\$163,000
406	Dog Stations - Replace	(12) Stations	15	9	\$3,900	\$6,30
507	Split Rail Concrete Fence - Repair	Approx. 40,700 LF	1	1	\$38,000	\$42,00
507	Split Rail Concrete Fence - Repair Project	Approx. 40,700 LF	N/A	0	\$290,000	\$310,00
701	Front Doors - Replace	(2) Sets of Wood Doors	20	9	\$3,000	\$4,00
708	Trash Gates - Replace	(2) Sets of Wood Gates	20	9	\$2,000	\$3,00
001	Backflow Devices - Partial Replace	(33) 2 Backflows"	3	1	\$13,500	\$16,30
002	Irrigation Pumps - Replace (A)	(14) 5 HP Rain Bird Pumps	10	0	\$112,000	\$140,00
002	Irrigation Pumps - Replace (B)	(4) 5 HP Rain Bird Pumps	10	8	\$32,000	\$40,00
003	IQ Irrigation Controllers - Replace	(46) Controllers	12	10	\$205,000	\$220,00
004	Backflow Enclosures - Replace	(33) Metal Enclosures	30	19	\$39,600	\$59,40
004	Pump Enclosures - Replace	(18) Metal Enclosures	20	9	\$54,000	\$101,00
004	Time Clock Enclosures - Replace	(40) Enclosures	25	14	\$60,000	\$80,00
004	Time Clock Enclosures - Replace (SS)	(6) Stainless Enclosures	30	28	\$9,000	\$12,00
005	Irrigation System - Refurbish	Extensive LF	1	0	\$30,000	\$40,00
107	Galvanized Fence - Repaint (50%)	Approx. 29,700 LF	5	2	\$149,000	\$178,00
114	Mailboxes - Repaint	(727) Mailboxes	10	8	\$45,000	\$55,00
114	Mailboxes Stands - Repaint	(290) Stands w/Mailboxes	10	8	\$45,000	\$55,00
115	Waterscape Building - Repaint	Approx. 1,600 GSF	10	8	\$7,000	\$8,00
207	Waterscape Filter - Replace	(1) Sand Filter	8	6	\$1,500	\$2,00
210	Waterscape Pump - Replace (large)	(1) 20 HP Pump	10	3	\$17,000	\$20,500
-	1 1 -1 (3 - /	\$ 7	-		. ,	+,

	Glenmeadow					
201	Asphalt - Remove/Replace	Approx. 140,000 GSF	28	17	\$350,000	\$490,000
202	Asphalt - Seal/Repair	Approx. 140,000 GSF	5	3	\$16,800	\$23,800
206	Stamped Concrete - Replace	Approx. 4,500 GSF	20	0	\$81,000	\$108,000
503	Metal Fence/Rail - Replace	Approx. 164 LF	24	14	\$6,600	\$8,200
503	Vehicle Gates - Replace	(4) Sets of Metal Gates	24	14	\$38,000	\$46,000
504	Vehicle Gates - Repair	(2) Sets of Vehicle Gates	8	1	\$1,800	\$2,200
704	Intercoms - Replace	(2) Elite Systems	15	0	\$7,000	\$9,000
705	Gate Operator - Replace	(8) Elite Swing Operators	12	2	\$24,000	\$28,000
1107	Metal Fence/Rail - Repaint	Approx. 250 LF	5	3	\$3,200	\$3,800

(1) 3 HP Pump

(28) Signs

Approx. 350 GSF

Approx. 2,700 GSF

8

20

30

10

6

9

19

8

\$1,600

\$2,200

\$18,900

\$10,000

\$2,400

\$2,900

\$25,700

\$15,000

Waterscape Pump - Replace (small)

Tile Roof - Replace Underlayment

Cap Sheet Roof - Replace

Monument Signs - Refurbish

1210

1302

1304 1402

³⁹ Total Funded Components

Table 3: Contribution and Fund Breakdown

13144-2

			Rem.		Fully	Current	
		Useful	Useful	Current	Funded	Fund	Reserve
#	Component	Life	Life	(Avg) Cost	Balance	Balance	Contributions
	General Common Area						
201	Asphalt - Remove/Replace (Parking)	28	16	\$48,450	\$20,764	\$41,455.93	\$96.76
202	Asphalt - Seal/Repair	5	3	\$4,500	\$1,800	\$3,593.70	\$50.33
206	Special/Stamped Concrete - Replace	20	9	\$156,500	\$86,075	\$171,848.89	\$437.59
306	Exhaust Fan - Replace	10	8	\$1,600	\$320	\$638.88	\$8.95
321	Landscape Lights - Replace	15	13	\$11,000	\$1,467	\$2,928.20	\$41.01
403	Mailboxes & Posts - Replace	20	18	\$137,500	\$13,750	\$27,451.90	\$384.46
406	Dog Stations - Replace	15	9	\$5,100	\$2,040	\$4,072.86	\$19.01
507	Split Rail Concrete Fence - Repair	1	1	\$40,000	\$0	\$0.00	\$0.00
507	Split Rail Concrete Fence - Repair Project	N/A	0	\$300,000	\$300,000	\$598,950.53	\$0.00
701	Front Doors - Replace	20	9	\$3,500	\$1,925	\$3,843.27	\$9.79
708	Trash Gates - Replace	20	9	\$2,500	\$1,375	\$2,745.19	\$6.99
1001	Backflow Devices - Partial Replace	3	1	\$14,900	\$9,933	\$19,831.92	\$277.74
1002	Irrigation Pumps - Replace (A)	10	0	\$126,000	\$126,000	\$251,559.22	\$704.61
1002	Irrigation Pumps - Replace (B)	10	8	\$36,000	\$7,200	\$14,374.81	\$201.32
1003	IQ Irrigation Controllers - Replace	12	10	\$212,500	\$35,417	\$70,709.44	\$990.28
1004	Backflow Enclosures - Replace	30	19	\$49,500	\$18,150	\$36,236.51	\$92.27
1004	Pump Enclosures - Replace	20	9	\$77,500	\$42,625	\$85,100.89	\$216.70
1004	Time Clock Enclosures - Replace	25	14	\$70,000	\$30,800	\$61,492.25	\$156.58
1004	Time Clock Enclosures - Replace (SS)	30	28	\$10,500	\$700	\$1,397.55	\$19.57
1005	Irrigation System - Refurbish	1	0	\$35,000	\$35,000	\$69,877.56	\$1,957.26
1107	Galvanized Fence - Repaint (50%)	5	2	\$163,500	\$98,100	\$195,856.82	\$1,828.64
1114	Mailboxes - Repaint	10	8	\$50,000	\$10,000	\$19,965.02	\$279.61
1114	Mailboxes Stands - Repaint	10	8	\$50,000	\$10,000	\$19,965.02	\$279.61
1115	Waterscape Building - Repaint	10	8	\$7,500	\$1,500	\$2,994.75	\$41.94
1207	Waterscape Filter - Replace	8	6	\$1,750	\$438	\$873.47	\$12.23
1210	Waterscape Pump - Replace (large)	10	3	\$18,750	\$13,125	\$26,204.09	\$104.85
1210	Waterscape Pump - Replace (small)	8	6	\$2,000	\$500	\$998.25	\$13.98
1302	Cap Sheet Roof - Replace	20	9	\$2,550	\$1,403	\$2,800.09	\$7.13
1304	Tile Roof - Replace Underlayment	30	19	\$22,300	\$8,177	\$16,324.73	\$41.57
1402	Monument Signs - Refurbish	10	8	\$12,500	\$2,500	\$4,991.25	\$69.90
	G				, ,		•
	Glenmeadow						
201	Asphalt - Remove/Replace	28	17	\$420,000	\$165,000	\$329,422.79	\$838.82
202	Asphalt - Seal/Repair	5	3	\$20,300	\$8,120	\$16,211.59	\$227.04
206	Stamped Concrete - Replace	20	0	\$94,500	\$94,500	\$188,669.42	\$264.23
503	Metal Fence/Rail - Replace	24	14	\$7,400	\$3,083	\$6,155.88	\$17.24
503	Vehicle Gates - Replace	24	14	\$42,000	\$17,500	\$34,938.78	\$97.86
504	Vehicle Gates - Repair	8	1	\$2,000	\$1,750	\$3,493.88	\$13.98
704	Intercoms - Replace	15	0	\$8,000	\$8,000	\$15,972.01	\$29.82
705	Gate Operator - Replace	12	2	\$26,000	\$21,667	\$43,257.54	\$121.16
1107	Metal Fence/Rail - Repaint	5	3	\$3,500	\$1,400	\$2,795.10	\$39.15
39	Total Funded Components			* - * *	\$1,202,103	\$2,400,000	\$10,000
					Ψ.,=σΕ,100	Ψ=, 100,000	Ψ10,000

	Fiscal Year	r Beginning:	06/01/16		Interest:	1.0%	Inflation:	3.0%
	Starting	Fully			Annual	Loans or		Projected
	Reserve	Funded	Percent		Reserve	Special	Interest	Reserve
Year	Balance	Balance	Funded	Rating	Contribs.	Assmts	Income	Expenses
2016	\$2,400,000	\$1,202,103	199.7%	Surplus	\$120,000	\$0	\$21,883	\$563,500
2017	\$1,978,383	\$883,147	224.0%	 Surplus	\$129,600	\$0	\$20,050	\$94,657
2018	\$2,033,376	\$1,044,292	194.7%	Surplus	\$139,968	\$0	\$19,721	\$280,608
2019	\$1,912,457	\$1,025,707	186.5%	Surplus	\$151,165	\$0	\$19,302	\$133,367
2020	\$1,949,557	\$1,165,396	167.3%	Surplus	\$163,259	\$0	\$19,897	\$101,183
2021	\$2,031,529	\$1,349,813	150.5%	Surplus	\$176,319	\$0	\$20,858	\$86,946
2022	\$2,141,760	\$1,562,038	137.1%	Surplus	\$190,425	\$0	\$22,000	\$94,032
2023	\$2,260,154	\$1,781,170	126.9%	Strong	\$205,659	\$0	\$22,173	\$311,650
2024	\$2,176,336	\$1,790,802	121.5%	Strong	\$222,112	\$0	\$21,319	\$330,500
2025	\$2,089,266	\$1,789,623	116.7%	 Strong	\$239,881	\$0	\$20,066	\$423,595
2026	\$1,925,618	\$1,701,087	113.2%	Strong	\$259,071	\$0	\$17,754	\$575,734
2027	\$1,626,709	\$1,462,014	111.3%	 Strong	\$279,797	\$0	\$17,226	\$103,818
2028	\$1,819,914	\$1,710,930	106.4%	 Strong	\$302,180	\$0	\$18,093	\$340,044
2029	\$1,800,143	\$1,733,360	103.9%	Strong	\$326,355	\$0	\$18,632	\$217,270
2030	\$1,927,861	\$1,892,560	101.9%	Strong	\$352,463	\$0	\$19,435	\$339,047
2031	\$1,960,711	\$1,941,035	101.0%	Strong	\$380,660	\$0	\$20,960	\$129,311
2032	\$2,233,020	\$2,217,220	100.7%	 Strong	\$390,177	\$0	\$23,278	\$222,011
2033	\$2,424,463	\$2,416,744	100.3%	Strong	\$399,931	\$0	\$20,881	\$1,091,706
2034	\$1,753,570	\$1,737,319	100.9%	 Strong	\$409,930	\$0	\$16,269	\$678,249
2035	\$1,501,519	\$1,474,546	101.8%	Strong	\$420,178	\$0	\$15,771	\$283,542
2036	\$1,653,925	\$1,621,951	102.0%	Strong	\$430,682	\$0	\$16,098	\$533,706
2037	\$1,566,999	\$1,527,965	102.6%	Strong	\$441,449	\$0	\$17,259	\$139,522
2038	\$1,886,185	\$1,849,381	102.0%	Strong	\$452,485	\$0	\$16,701	\$899,898
2039	\$1,455,474	\$1,409,831	103.2%	 Strong	\$463,798	\$0	\$15,741	\$240,876
2040	\$1,694,136	\$1,648,842	102.7%	Strong	\$475,393	\$0	\$18,589	\$162,827
2041	\$2,025,291	\$1,988,760	101.8%	Strong	\$487,277	\$0	\$21,827	\$192,418
2042	\$2,341,978	\$2,322,141	100.9%	Strong	\$499,459	\$0	\$24,942	\$217,816
2043	\$2,648,563	\$2,653,521	99.8%	Strong	\$511,946	\$0	\$26,518	\$529,777
2044	\$2,657,249	\$2,688,104	98.9%	Strong	\$524,744	\$0	\$25,914	\$680,201
2045	\$2,527,707	\$2,583,807	97.8%	Strong	\$537,863	\$0	\$24,336	\$748,327

Tabl	e 5: 30-Year Income/Expense I	Detail (yrs 0	through 4)			13144-
	Fiscal Year	2016	2017	2018	2019	20
	Starting Reserve Balance	\$2,400,000	\$1,978,383	\$2,033,376	\$1,912,457	\$1,949,5
	Annual Reserve Contribution	\$120,000	\$129,600	\$139,968	\$151,165	\$163,2
	Planned Special Assessments	\$0	\$0	\$0	\$0	, , ,
	Interest Earnings	\$21,883	\$20,050	\$19,721	\$19,302	\$19,8
,	Total Income	\$2,541,883	\$2,128,033	\$2,193,065	\$2,082,924	\$2,132,7
#	Component	, , , , , , , , , , , , , , , , , , , 	4 =, 1=3,333	4 -, 100, 000	-	,
	General Common Area	-				
201	Asphalt - Remove/Replace (Parking)	\$0	\$0	\$0	\$0	
202	Asphalt - Seal/Repair	\$0	\$0 \$0	\$0 \$0	\$4,917	
202	Special/Stamped Concrete - Replace	\$0	\$0 \$0	\$0 \$0	\$4,917	
306	Exhaust Fan - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
321	Landscape Lights - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
403	Mailboxes & Posts - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
	•					
406	Dog Stations - Replace	\$0	\$0	\$0	\$0	Ф4 <i>Г</i> /
507	Split Rail Concrete Fence - Repair	\$0	\$41,200	\$42,436	\$43,709	\$45,0
507	Split Rail Concrete Fence - Repair Project	\$300,000	\$0	\$0	\$0	
701	Front Doors - Replace	\$0	\$0	\$0	\$0	
708	Trash Gates - Replace	\$0	\$0	\$0	\$0	
1001	Backflow Devices - Partial Replace	\$0	\$15,347	\$0	\$0	\$16,7
002	Irrigation Pumps - Replace (A)	\$126,000	\$0	\$0	\$0	
1002	Irrigation Pumps - Replace (B)	\$0	\$0	\$0	\$0	
1003	IQ Irrigation Controllers - Replace	\$0	\$0	\$0	\$0	
004	Backflow Enclosures - Replace	\$0	\$0	\$0	\$0	
004	Pump Enclosures - Replace	\$0	\$0	\$0	\$0	
004	Time Clock Enclosures - Replace	\$0	\$0	\$0	\$0	
004	Time Clock Enclosures - Replace (SS)	\$0	\$0	\$0	\$0	
005	Irrigation System - Refurbish	\$35,000	\$36,050	\$37,132	\$38,245	\$39,3
107	Galvanized Fence - Repaint (50%)	\$0	\$0	\$173,457	\$0	
114	Mailboxes - Repaint	\$0	\$0	\$0	\$0	
114	Mailboxes Stands - Repaint	\$0	\$0	\$0	\$0	
115	Waterscape Building - Repaint	\$0	\$0	\$0	\$0	
207	Waterscape Filter - Replace	\$0	\$0	\$0	\$0	
210	Waterscape Pump - Replace (large)	\$0	\$0	\$0	\$20,489	
210	Waterscape Pump - Replace (small)	\$0	\$0	\$0	\$0	
302	Cap Sheet Roof - Replace	\$0	\$0	\$0	\$0	
304	Tile Roof - Replace Underlayment	\$0	\$0	\$0	\$0	
402	Monument Signs - Refurbish	\$0	\$0	\$0	\$0	
	Glenmeadow					
201	Asphalt - Remove/Replace	\$0	\$0	\$0	\$0	
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$22,182	
206	Stamped Concrete - Replace	\$94,500	\$0 \$0	\$0 \$0	\$0	
200	Stampou Condicto - Neplace	ψ34,500	ΨΟ	Ψ	Ψ	

503 Metal Fence/Rail - Replace

Vehicle Gates - Repair

Intercoms - Replace

503 Vehicle Gates - Replace

504

704

\$8,000

\$0

\$0

\$0

\$0

\$0

\$2,060

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

Table 5: 30-Year Income/Expense Detail (yrs 0 through 4) 13144-2

	Fiscal Year	2016	2017	2018	2019	2020
705	Gate Operator - Replace	\$0	\$0	\$27,583	\$0	\$0
1107	Metal Fence/Rail - Repaint	\$0	\$0	\$0	\$3,825	\$0
	Total Expenses	\$563,500	\$94,657	\$280,608	\$133,367	\$101,183
	Ending Reserve Balance:	\$1,978,383	\$2,033,376	\$1,912,457	\$1,949,557	\$2,031,529

Tabl	e 5: 30-Year Income/Expense I	Detail (yrs 5	through 9)			13144-2
	Final Vaca	2024	2022	2002	0004	2025
	Fiscal Year	2021	2022	2023	2024	2025
	Starting Reserve Balance	\$2,031,529	\$2,141,760	\$2,260,154	\$2,176,336	\$2,089,266
	Annual Reserve Contribution	\$176,319	\$190,425	\$205,659	\$222,112	\$239,881
	Planned Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$20,858	\$22,000	\$22,173	\$21,319	\$20,066
	Total Income	\$2,228,706	\$2,354,186	\$2,487,986	\$2,419,766	\$2,349,213
#	Component					
	General Common Area					
201	Asphalt - Remove/Replace (Parking)	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$5,700	\$0
206	Special/Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$204,197
306	Exhaust Fan - Replace	\$0	\$0	\$0	\$2,027	\$0
321	Landscape Lights - Replace	\$0	\$0	\$0	\$0	\$0
403	Mailboxes & Posts - Replace	\$0	\$0	\$0	\$0	\$0
406	Dog Stations - Replace	\$0	\$0	\$0	\$0	\$6,654
507	Split Rail Concrete Fence - Repair	\$46,371	\$47,762	\$49,195	\$50,671	\$52,191
507	Split Rail Concrete Fence - Repair Project	\$0	\$0	\$0	\$0	\$0
701	Front Doors - Replace	\$0	\$0	\$0	\$0	\$4,567
708	Trash Gates - Replace	\$0	\$0	\$0	\$0	\$3,262
1001	Backflow Devices - Partial Replace	\$0	\$0	\$18,325	\$0	\$0
1002	Irrigation Pumps - Replace (A)	\$0	\$0	\$0	\$0	\$0
1002	Irrigation Pumps - Replace (B)	\$0	\$0	\$0	\$45,604	\$0
1003	IQ Irrigation Controllers - Replace	\$0	\$0	\$0	\$0	\$0
1004	Backflow Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Pump Enclosures - Replace	\$0	\$0	\$0	\$0	\$101,120
1004	Time Clock Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace (SS)	\$0	\$0	\$0	\$0	\$0
1005	Irrigation System - Refurbish	\$40,575	\$41,792	\$43,046	\$44,337	\$45,667
1107	Galvanized Fence - Repaint (50%)	\$0	\$0	\$201,084	\$0	\$0
1114	Mailboxes - Repaint	\$0	\$0	\$0	\$63,339	\$0
1114	Mailboxes Stands - Repaint	\$0	\$0	\$0	\$63,339	\$0
	Waterscape Building - Repaint	\$0	\$0	\$0	\$9,501	\$0
1207	Waterscape Filter - Replace	\$0	\$2,090	\$0	\$0	\$0
1210	Waterscape Pump - Replace (large)	\$0	\$0	\$0	\$0	\$0
1210	Waterscape Pump - Replace (small)	\$0	\$2,388	\$0	\$0	\$0
1302	Cap Sheet Roof - Replace	\$0	\$0	\$0	\$0	\$3,327
1304	Tile Roof - Replace Underlayment	\$0	\$0	\$0	\$0	\$0
1402	Monument Signs - Refurbish	\$0	\$0	\$0	\$15,835	\$0
	Glenmeadow					
201	Asphalt - Remove/Replace	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$25,715	\$0
206	Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
503	Metal Fence/Rail - Replace	\$0	\$0	\$0	\$0	\$0
503	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0
504	Vehicle Gates - Repair	\$0	\$0	\$0	\$0	\$2,610
704	Intercoms - Replace	\$0	\$0	\$0	\$0	\$0

Table 5: 30-Year Income/Expense Detail (yrs 5 through 9) 13144-2 2022 Fiscal Year 2021 2023 2024 2025 \$0 \$0 Gate Operator - Replace \$0 \$0 \$0 705 1107 Metal Fence/Rail - Repaint \$0 \$0 \$4,434 \$0 \$0 Total Expenses \$86,946 \$94,032 \$311,650 \$330,500 \$423,595

\$2,141,760

\$2,260,154

\$2,176,336

\$2,089,266

\$1,925,618

Ending Reserve Balance:

Tabl	e 5: 30-Year Income/Expense I	Detail (yrs 10) through '	14)		13144-2
	·					
	Fiscal Year	2026	2027	2028	2029	2030
	Starting Reserve Balance	\$1,925,618	\$1,626,709	\$1,819,914	\$1,800,143	\$1,927,861
	Annual Reserve Contribution	\$259,071	\$279,797	\$302,180	\$326,355	\$352,463
	Planned Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$17,754	\$17,226	\$18,093	\$18,632	\$19,435
	Total Income	\$2,202,443	\$1,923,732	\$2,140,187	\$2,145,130	\$2,299,758
#	Component					
	General Common Area					
201	Asphalt - Remove/Replace (Parking)	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$6,608	\$0
206	Special/Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
306	Exhaust Fan - Replace	\$0	\$0	\$0	\$0	\$0
321	Landscape Lights - Replace	\$0	\$0	\$0	\$16,154	\$0
403	Mailboxes & Posts - Replace	\$0	\$0	\$0	\$0	\$(
406	Dog Stations - Replace	\$0	\$0	\$0	\$0	\$(
507	Split Rail Concrete Fence - Repair	\$53,757	\$55,369	\$57,030	\$58,741	\$60,504
507	Split Rail Concrete Fence - Repair Project	\$0	\$0	\$0	\$0	\$(
701	Front Doors - Replace	\$0	\$0	\$0	\$0	\$0
708	Trash Gates - Replace	\$0	\$0	\$0	\$0	\$0
1001	Backflow Devices - Partial Replace	\$20,024	\$0	\$0	\$21,881	\$0
1002	Irrigation Pumps - Replace (A)	\$169,333	\$0	\$0	\$0	\$0
1002	Irrigation Pumps - Replace (B)	\$0	\$0	\$0	\$0	\$0
1003	IQ Irrigation Controllers - Replace	\$285,582	\$0	\$0	\$0	\$0
1004	Backflow Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Pump Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace	\$0	\$0	\$0	\$0	\$105,88
1004	Time Clock Enclosures - Replace (SS)	\$0	\$0	\$0	\$0	\$0
1005	Irrigation System - Refurbish	\$47,037	\$48,448	\$49,902	\$51,399	\$52,94
1107	Galvanized Fence - Repaint (50%)	\$0	\$0	\$233,112	\$0	\$0
1114	Mailboxes - Repaint	\$0	\$0	\$0	\$0	\$0
1114	Mailboxes Stands - Repaint	\$0	\$0	\$0	\$0	\$0
1115	Waterscape Building - Repaint	\$0	\$0	\$0	\$0	\$0
1207	Waterscape Filter - Replace	\$0	\$0	\$0	\$0	\$2,647
1210	Waterscape Pump - Replace (large)	\$0	\$0	\$0	\$27,535	\$0
1210	Waterscape Pump - Replace (small)	\$0	\$0	\$0	\$0	\$3,02
1302	Cap Sheet Roof - Replace	\$0	\$0	\$0	\$0	\$
1304	Tile Roof - Replace Underlayment	\$0	\$0	\$0	\$0	\$0
1402	Monument Signs - Refurbish	\$0	\$0	\$0	\$0	\$0

	Glenmeadow					
201	Asphalt - Remove/Replace	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$29,811	\$0
206	Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
503	Metal Fence/Rail - Replace	\$0	\$0	\$0	\$0	\$11,193
503	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$63,529
504	Vehicle Gates - Repair	\$0	\$0	\$0	\$0	\$0
704	Intercoms - Replace	\$0	\$0	\$0	\$0	\$0

Table 5: 30-Year Income/Expense Detail (yrs 10 through 14) 13144-2

	Fiscal Year	2026	2027	2028	2029	2030
705	Gate Operator - Replace	\$0	\$0	\$0	\$0	\$39,327
1107	Metal Fence/Rail - Repaint	\$0	\$0	\$0	\$5,140	\$0
	Total Expenses	\$575,734	\$103,818	\$340,044	\$217,270	\$339,047
	Ending Reserve Balance:	\$1,626,709	\$1,819,914	\$1,800,143	\$1,927,861	\$1,960,711

Table	e 5: 30-Year Income/Expense I	Detail (yrs 1	5 through '	19)		13144-2
	Fiscal Year	2031	2032	2033	2034	2035
	Starting Reserve Balance	\$1,960,711	\$2,233,020	\$2,424,463	\$1,753,570	\$1,501,519
	Annual Reserve Contribution	\$380,660	\$390,177	\$399,931	\$409,930	\$420,178
	Planned Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$20,960	\$23,278	\$20,881	\$16,269	\$15,771
•	Total Income	\$2,362,331	\$2,646,475	\$2,845,276	\$2,179,768	\$1,937,467
#	Component					
	General Common Area					
201	Asphalt - Remove/Replace (Parking)	\$0	\$77,748	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$7,661	\$0
206	Special/Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
306	Exhaust Fan - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$2,724	\$0 \$0
321	Landscape Lights - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0
403	Mailboxes & Posts - Replace	\$0 \$0	\$0 \$0	\$0	\$234,085	\$0 \$0
406	Dog Stations - Replace	\$0 \$0	\$0 \$0	\$0 \$0	\$234,083	\$0 \$0
507	Split Rail Concrete Fence - Repair	\$62,319	\$64,188	\$66,114	\$68,097	\$70,140
507	Split Rail Concrete Fence - Repair Project	\$02,319		\$00,114		
	Front Doors - Replace		\$0 \$0		\$0 \$0	\$0 \$0
701	'	\$0	\$0	\$0 \$0	\$0	\$0
708	Trash Gates - Replace	\$0	\$0	\$0 \$0	\$0	\$0 \$00.407
1001	Backflow Devices - Partial Replace	\$0	\$23,910	\$0	\$0	\$26,127
1002	Irrigation Pumps - Replace (A)	\$0	\$0	\$0	\$0	\$0
1002	Irrigation Pumps - Replace (B)	\$0	\$0	\$0	\$61,288	\$0
1003	IQ Irrigation Controllers - Replace	\$0	\$0	\$0	\$0	\$0
1004	Backflow Enclosures - Replace	\$0	\$0	\$0	\$0	\$86,799
1004	Pump Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace (SS)	\$0	\$0	\$0	\$0	\$0
1005	Irrigation System - Refurbish	\$54,529	\$56,165	\$57,850	\$59,585	\$61,373
1107	Galvanized Fence - Repaint (50%)	\$0	\$0	\$270,241	\$0	\$0
1114	Mailboxes - Repaint	\$0	\$0	\$0	\$85,122	\$0
1114	Mailboxes Stands - Repaint	\$0	\$0	\$0	\$85,122	\$0
1115	Waterscape Building - Repaint	\$0	\$0	\$0	\$12,768	\$0
1207	Waterscape Filter - Replace	\$0	\$0	\$0	\$0	\$0
1210	Waterscape Pump - Replace (large)	\$0	\$0	\$0	\$0	\$0
1210	Waterscape Pump - Replace (small)	\$0	\$0	\$0	\$0	\$0
1302	Cap Sheet Roof - Replace	\$0	\$0	\$0	\$0	\$0
1304	Tile Roof - Replace Underlayment	\$0	\$0	\$0	\$0	\$39,103
1402	Monument Signs - Refurbish	\$0	\$0	\$0	\$21,280	\$0
	Glenmeadow					
201	Asphalt - Remove/Replace	\$0	\$0	\$694,196	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$34,559	\$0
206	Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
503	Metal Fence/Rail - Replace	\$0	\$0	\$0	\$0	\$0
503	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0
504	Vehicle Gates - Repair	\$0	\$0	\$3,306	\$0	\$0
704	Intercoms - Replace	\$12,464	\$0	\$0	\$0	\$0

Table 5: 30-Year Income/Expense Detail (yrs 15 through 19) 13144-2 2032 2034 Fiscal Year 2031 2033 2035 \$0 \$0 \$0 Gate Operator - Replace \$0 \$0 705 1107 Metal Fence/Rail - Repaint \$0 \$0 \$5,959 \$0 \$0 Total Expenses \$129,311 \$222,011 \$1,091,706 \$678,249 \$283,542

\$2,233,020

\$2,424,463

\$1,753,570

\$1,653,925

\$1,501,519

Ending Reserve Balance:

Table 5: 30-Year Income/Ex	pense Detail (yrs 20 th	rough 24)		1	3144-2
Fiscal Year	2036	2037	2038	2039	2040

	Fiscal Year	2036	2037	2038	2039	2040
	Starting Reserve Balance	\$1,653,925	\$1,566,999	\$1,886,185	\$1,455,474	\$1,694,136
	Annual Reserve Contribution	\$430,682	\$441,449	\$452,485	\$463,798	\$475,393
	Planned Special Assessments	\$0	\$0	\$0	\$0	\$0
	Interest Earnings	\$16,098	\$17,259	\$16,701	\$15,741	\$18,589
•	Total Income	\$2,100,705	\$2,025,707	\$2,355,372	\$1,935,013	\$2,188,118
,,						
#	Component					
	General Common Area					
201	Asphalt - Remove/Replace (Parking)	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$8,881	\$0
206	Special/Stamped Concrete - Replace	\$0	\$0	\$0	\$0	\$0
306	Exhaust Fan - Replace	\$0	\$0	\$0	\$0	\$0
321	Landscape Lights - Replace	\$0	\$0	\$0	\$0	\$0
403	Mailboxes & Posts - Replace	\$0	\$0	\$0	\$0	\$0
406	Dog Stations - Replace	\$0	\$0	\$0	\$0	\$10,367
507	Split Rail Concrete Fence - Repair	\$72,244	\$74,412	\$76,644	\$78,943	\$81,312
507	Split Rail Concrete Fence - Repair Project	\$0	\$0	\$0	\$0	\$0
701	Front Doors - Replace	\$0	\$0	\$0	\$0	\$0
708	Trash Gates - Replace	\$0	\$0	\$0	\$0	\$0
1001	Backflow Devices - Partial Replace	\$0	\$0	\$28,550	\$0	\$0
1002	Irrigation Pumps - Replace (A)	\$227,570	\$0	\$0	\$0	\$0
1002	Irrigation Pumps - Replace (B)	\$0	\$0	\$0	\$0	\$0
1003	IQ Irrigation Controllers - Replace	\$0	\$0	\$407,172	\$0	\$0
1004	Backflow Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Pump Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace	\$0	\$0	\$0	\$0	\$0
1004	Time Clock Enclosures - Replace (SS)	\$0	\$0	\$0	\$0	\$0
1005	Irrigation System - Refurbish	\$63,214	\$65,110	\$67,064	\$69,076	\$71,148
1107	Galvanized Fence - Repaint (50%)	\$0	\$0	\$313,283	\$0	\$0
1114	Mailboxes - Repaint	\$0	\$0	\$0	\$0	\$0
1114	Mailboxes Stands - Repaint	\$0	\$0	\$0	\$0	\$0
1115	Waterscape Building - Repaint	\$0	\$0	\$0	\$0	\$0
1207	Waterscape Filter - Replace	\$0	\$0	\$3,353	\$0	\$0
1210	Waterscape Pump - Replace (large)	\$0	\$0	\$0	\$37,005	\$0
1210	Waterscape Pump - Replace (small)	\$0	\$0	\$3,832	\$0	\$0
1302	Cap Sheet Roof - Replace	\$0	\$0	\$0	\$0	\$0
1304	Tile Roof - Replace Underlayment	\$0	\$0	\$0	\$0	\$0
1402	Monument Signs - Refurbish	\$0	\$0	\$0	\$0	\$0
	Glenmeadow					
201	Asphalt - Remove/Replace	\$0	\$0	\$0	\$0	\$0
202	Asphalt - Seal/Repair	\$0	\$0	\$0	\$40,064	\$0
206	Stamped Concrete - Replace	\$170,678	\$0	\$0	\$0	\$0
503	Metal Fence/Rail - Replace	\$0	\$0	\$0	\$0	\$0
503	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0
504	Vehicle Gates - Repair	\$0	\$0	\$0	\$0	\$0
704	Intercoms - Replace	\$0	\$0	\$0	\$0	\$0

Table 5: 30-Year Income/Expense Detail (yrs 20 through 24) 13144-2

	Fiscal Year	2036	2037	2038	2039	2040
705	Gate Operator - Replace	\$0	\$0	\$0	\$0	\$0
1107	Metal Fence/Rail - Repaint	\$0	\$0	\$0	\$6,908	\$0
	Total Expenses	\$533,706	\$139,522	\$899,898	\$240,876	\$162,827
	Ending Reserve Balance:	\$1,566,999	\$1,886,185	\$1,455,474	\$1,694,136	\$2,025,291

Starting Reserve Balance	Tabl	e 5: 30-Year Income/Expense	Detail (yrs 2	through 2	29)		13144-2
Starting Reserve Ballance		Fiscal Year	2041	2042	2043	2044	2045
Annual Reserve Contribution \$487,277 \$499,459 \$511,946 \$524,744 \$537,863 Planned Special Assessments \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0							
Planned Special Assessments		_					
Interest Earnings							
Total Income				_		_	·
# Component Ceneral Common Area				\$24,942			
Asphalt - Remove/Repiace (Parking) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Total Income	\$2,534,396	\$2,866,379	\$3,187,027	\$3,207,908	\$3,089,906
201 Asphalt - Remove/Replace (Parking) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	#	Component					
202		General Common Area					
206 Special/Stamped Concrete - Replace \$0 \$0 \$0 \$0 \$368,803 306 Exhaust Fan - Replace \$0 \$0 \$0 \$0 \$3,661 \$0 321 Landscape Lights - Replace \$0 \$0 \$0 \$0 \$25,167 \$0 403 Mailboxes & Posts - Replace \$0 \$0 \$0 \$0 \$0 406 Dog Stations - Replace \$0 \$0 \$0 \$0 \$0 507 Split Rail Concrete Fence - Repair \$83,751 \$86,264 \$88,852 \$91,517 \$94,263 507 Split Rail Concrete Fence - Repair \$83,751 \$86,264 \$88,852 \$91,517 \$94,263 507 Split Rail Concrete Fence - Repair Project \$0 \$0 \$0 \$0 \$0 Front Doors - Replace \$0 \$0 \$0 \$0 \$0 80, 400 \$0 \$0 \$0 \$0 \$0 80, 400 \$0 \$0 \$0 \$0 \$0 80, 400 \$0 \$0 \$0 \$0 \$0 80, 410 \$0 \$0 \$0 \$0 \$0 \$0 1001 Backflow Devices - Parlial Replace \$31,197 \$0 \$0 \$34,090 \$0 1002 Irrigation Pumps - Replace (A) \$0 \$0 \$0 \$0 \$0 \$0 1002 Irrigation Pumps - Replace (B) \$0 \$0 \$0 \$0 \$0 \$0 \$0 1004 Pump Enclosures - Replace \$0 \$0 \$0 \$0 \$0 \$0 1004 Backflow Enclosures - Replace \$0 \$0 \$0 \$0 \$0 \$0 1005 Irrigation Controllers - Replace \$0 \$0 \$0 \$0 \$0 1006 Valure Enclosures - Replace \$0 \$0 \$0 \$0 \$0 1007 Galvanized Fence - Repairt (50%) \$0 \$0 \$0 \$0 \$0 \$0 1114 Mailboxes - Replace \$0 \$0 \$0 \$0 \$0 \$0 1114 Mailboxes - Repaint \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Building - Repaint \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Building - Repaint \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Pump - Replace (arrell) \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Pump - Replace (arrell) \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Pump - Replace (arrell) \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Pump - Replace (arrell) \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape Pump - Replace (arrell) \$0 \$0 \$0 \$0 \$0 \$0 1210 Waterscape	201	Asphalt - Remove/Replace (Parking)	\$0	\$0	\$0	\$0	\$0
206 Special/Stamped Concrete - Replace \$0 \$0 \$0 \$3,868,803 \$306 Exhaust Fan - Replace \$0 \$0 \$0 \$3,661 \$50 \$21,167 \$50 \$403 \$406 \$20, \$406	202		\$0	\$0	\$0	\$10,296	\$0
Section				\$0			\$368.803
321							
Mailboxes & Posts - Replace							
406 Dog Stations - Replace \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$							
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504 Vehicle Gates - Repair \$4,188 \$0 \$0 \$0	503	Metal Fence/Rail - Replace	\$0	\$0	\$0	\$0	\$0
	503	Vehicle Gates - Replace	\$0	\$0	\$0	\$0	\$0
704 Intercoms - Replace \$0 \$0 \$0 \$0	504	Vehicle Gates - Repair	\$4,188	\$0	\$0	\$0	\$0
	704	Intercoms - Replace	\$0	\$0	\$0	\$0	\$0

Table 5: 30-Year Income/Expense Detail (yrs 25 through 29) 13144-2 2042 Fiscal Year 2041 2043 2044 2045 \$0 \$0 Gate Operator - Replace \$0 \$56,071 \$0 705 1107 Metal Fence/Rail - Repaint \$8,008 \$0 \$0 \$0 \$0 Total Expenses \$192,418 \$217,816 \$529,777 \$680,201 \$748,327

\$2,341,978

\$2,648,563

\$2,657,249

\$2,527,707

\$2,341,578

Ending Reserve Balance:

Accuracy, Limitations, and Disclosures

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

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

Association Reserves, Inc., 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 president, 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. There are no material issues to our knowledge that have not been disclosed to the client that would cause a distortion of the association's situation.

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

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

Terms and Definitions

BTU British Thermal Unit (a standard unit of energy)

DIA Diameter

GSF Gross Square Feet (area)
GSY Gross Square Yards (area)

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 Reserve Balance that is in direct proportion to the

fraction of life "used up" of the current Repair or Replacement cost. This benchmark balance represents the value of the deterioration of the Reserve Components. This number is calculated for each component,

then summed together for an association total.

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

Inflation: Cost factors are adjusted for inflation at the rate defined in the

Executive Summary and compounded annually. These increasing costs can be seen as you follow the recurring cycles of a component on

Table 5.

Interest: Interest earnings on Reserve Funds are calculated using the average

balance for the year (taking into account income and expenses through

the year) and compounded monthly using the rate defined in the

Executive Summary. Annual interest earning assumption appears in the

Executive Summary, page ii.

Percent Funded: The ratio, at a particular point in time (typically the beginning of the

Fiscal Year), of the actual (or projected) Reserve Balance to the Fully

Funded Balance, expressed as a percentage.

Remaining Useful Life: The estimated time, in years, that a common area component

can be expected to continue to serve its intended function.

Useful Life: The estimated time, in years, that a common area component can be

expected to serve its intended function.

Photographic Inventory Appendix

General Common Area

Comp #: 201 Asphalt - Remove/Replace Quantity: Extensive GSF

Funded?: No. Not HOA responsibility

History:

Location: Streets and drives throughout association

Evaluation:

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$ 0.00 Worst Case: \$ 0.00

Cost Source:

Comp #: 201 Asphalt - Remove/Replace (Parking) Quantity: Approx. 15,500 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Adjacent to main entry structure, park areas, and empty lots throughout

Evaluation: Asphalt remains intact and in good condition. No cracking or damage was observed.

Expect full useful life if sealed regularly. Please note that there are a total of (10) paved cutout parking areas. Currently the seal coat is showing signs of aging but no evidence that it has effected the base asphalt. The useful life is based on the assumption that the

association will reseal (or slurry) and repair the asphalt on schedule.

Useful Life: 28 years

Remaining Life: 16 year(s)



Best Case: \$42,600.00

\$2.75/GSF; Lower estimate to

remove and replace

Worst Case: \$54,300.00

\$3.50/GSF; Higher estimate

Cost Source: ARI Cost Database

April 21, 2016 Page 1 of 26

Comp #: 202 Asphalt - Seal/Repair Quantity: (10) Lots; Apx. 15,500

GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Sealed 3/15

Location: Adjacent to main entry structure, park areas, and empty lots throughout

Evaluation: These lots can be fount at the following locations: Erringer near Big Sky Erringer near

Falcon Falcon near Milestone Lost Canyons between Goldstone & Copperstone Lost Canyons between Goldstone & Eagle Flight Young Wolf & Eagle Flight Legends & Young Wolf Erringer near Peregrine Legacy & Wanderings Legacy & Moonstone Surfaces are extremely dry, raveled, and delaminating in areas. Overall fair condition. Recommend sealing now and regularly to protect, increase flexibility, and maximize the life of the asphalt. Seal looks like it was a thin single coat based on how faded it is for its age.

Currently faded and worn.

Useful Life: 5 years

Remaining Life: 3 year(s)



Best Case: \$4,000.00 Worst Case: \$5,000.00

Lower estimate to seal/repair

Higher estimate

Cost Source: ARI Cost Database

April 21, 2016 Page 2 of 26

Comp #: 205 Concrete Drive - Repair Quantity: Extensive GSFFunded?: No. Too indeterminate for Reserve designation - handle as an Operational Expense.

History:

Location: Shared driveways at select units

Evaluation: Concrete is intact and in good condition. No cracking or damage was observed, just traffic

discoloration. Typically a life long component under normal conditions, therefore no

Reserve funding is required.

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$ 0.00 Worst Case: \$ 0.00

Cost Source:

Comp #: 206 Special/Stamped Concrete - Quantity: Approx. 7,450 GSF

Replace

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Entry drive areas at select developments

Evaluation: Concrete is intact and in good condition, however surfaces show minor to moderate wear

and discoloration. No cracking or damage was observed. Typically a life long component, however funding is provided for future replacement to maintain nice esthetic appearance.

Useful Life: 20 years

Remaining Life: 9 year(s)



\$24.00/GSF; Higher estimate

Best Case: \$134,000.00 Worst Case: \$179,000.00

\$18.00/GSF; Lower estimate to

replace

Cost Source: ARI Cost Database

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Comp #: 306 Exhaust Fan - Replace Quantity: (1) Fan

No Photo Available

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Replaced 8/13 Location: Pump Vault

Evaluation: New in late 2013 there are no reported problems with the fan and it was observed to be

functional.

Useful Life: 10 years

Remaining Life: 8 year(s)

Best Case: \$1,100.00 Worst Case: \$2,100.00

Lower estimate to replace Higher estimate

Cost Source: Client Cost History

Comp #: 321 Landscape Lights - Replace Quantity: (13) Fixtures

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: New in 2014

Location: Perimeter of fountain

Evaluation: Fixtures were replaced with LED lights in 2014. Inspected during daylight hours, but

assumed functional and in good condition. No problems reported.

Useful Life: 15 years

Remaining Life: 13 year(s)



Best Case: \$ 9,000.00

Lower estimate to replace

Worst Case: \$13,000.00

Higher estimate

Cost Source: Client Cost History

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Comp #: 346 Solar Panels - Replace Quantity: (2) Solar Panel

Stations

Funded?: No. Too small for Reserve designation

History:

Location: Adjacent to irrigation controllers

Evaluation: Reported to be functional and in fair condition by Gothic landscaping. These were not

tested but the cost to replace is small enough that periodic replacement can be handled

with Operating funds.

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$ 0.00 Worst Case: \$ 0.00

Cost Source:

Comp #: 403 Mailboxes & Posts - Replace Quantity: (771) Boxes; (262)

Posts

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Boxes and stands painted in late 2014 Location: Adjacent to streets and driveways

Evaluation: Mailboxes and posts are in good condition. They have a very good coat of paint which has

its own 10 year warranty. Expect to replace the mailboxes every (20) years with painting

being completed at the (10) year mark.

Useful Life: 20 years

Remaining Life: 18 year(s)



Best Case: \$112,000.00

\$80/Box & \$200/Post; Lower

estimate to replace

Worst Case: \$163,000.00

\$135/Box & \$225/Post; Higher

estimate

Cost Source: ARI Cost Database

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Comp #: 406 Dog Stations - Replace Quantity: (12) Stations

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Throughout common areas

Evaluation: Stations are fully serviceable and in good condition. Minor weathering and vandal abuse

was noted on a few, but no significant damage was observed. Expect full useful life.

Useful Life: 15 years

Remaining Life: 9 year(s)



Best Case: \$ 3,900.00 Worst Case: \$ 6,300.00

\$325/Ea; Lower estimate to \$525/Ea; Higher estimate

replace

Cost Source: ARI Cost Database

Comp #: 503 Galvanized Fence - Replace Quantity: Approx. 35,500 LF

Funded?: No. Too indeterminate for Reserve designation - handle as an Operational Expense.

History:

Location: Perimeter of culverts and common area fencing at select locations

Evaluation: Fencing is intact, steady, and structurally sound. No damage or deterioration was

observed. Expect an extended life if painted regularly. No expectancy for complete replacement. Handle necessary repairs as an Operating expenditure. No Reserve funding

is required.

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$ 0.00 Worst Case: \$ 0.00

Cost Source:

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Comp #: 507 Split Rail Concrete Fence - Repair Quantity: Approx. 40,700 LF

Funded?: Yes. Meets National Reserve Study Standards four-part test. History: Large scale repairs in 2015/2016 and planned for 2016/2017

Location: Perimeter fencing throughout association

Evaluation: Fencing is generally upright, structurally sound, and attractive. Widespread fence failures

caused major repair project to take place over two years, scheduled to be completed in 2016/2017 fiscal year. There is no expectation to ever completely replace, funding has been provided for repairs to be made annually on a much smaller level after the repair

project is complete.

Useful Life: 1 years

Remaining Life: 1 year(s)



Best Case: \$38,000.00

Lower estimate for repairs

Worst Case: \$42,000.00

Higher estimate

Cost Source: ARI Cost Database

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Comp #: 507 Split Rail Concrete Fence - Repair Quantity: Approx. 40,700 LF

Project

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Large scale repairs begain in 2015/2016 fiscal year

Location: Perimeter fencing throughout association

Evaluation: Fencing is generally upright, and structurally sound, however there are many areas of

concrete and post failure that has required repair. The objective for the 2016/2017 fiscal year is to complete these repairs with the expectation that ongoing repair needs should diminish greatly. There is no expectation to ever completely replace. Funding here is

provided to complete widespread repair project.

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$290,000.00 Worst Case: \$310,000.00

Lower estimate for repairs Higher estimate

Cost Source: Estimate Provided by Client

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Comp #: 701 Front Doors - Replace Quantity: (2) Sets of Wood

Doors

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Main building

Evaluation: Doors are intact, attractive, and fully serviceable. No damage or deterioration was

observed. Overall good condition.

Useful Life: 20 years

Remaining Life: 9 year(s)



Best Case: \$3,000.00 Worst Case: \$4,000.00

\$1,500/Set; Lower estimate to

replace

Cost Source: ARI Cost Database

Comp #: 708 Trash Gates - Replace Quantity: (2) Sets of Wood

Gates

\$2,000/Set; Higher estimate

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Main building

Evaluation: Gates are intact, attractive, and fully serviceable. Minor warping was observed at corners

but no significant deterioration or damage. Overall nice appearance.

Useful Life: 20 years

Remaining Life: 9 year(s)



Best Case: \$2,000.00 Worst Case: \$3,000.00

\$1,000/Set; Lower estimate to \$1,500/Set; Higher estimate

replace

Cost Source: ARI Cost Database

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Comp #: 1001 Backflow Devices - Partial Replace Quantity: (33) 2" Backflows

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Throughout common areas

Evaluation: No significant problems reported. The backflows were not tested during inspection. Best to

have the devices inspected and maintained on a regular basis by a certified plumbing vendor. These devices prevent harmful chemicals from backwashing into your drinking water supply. No expectation that all backflows would fail at the same time. Reserve funding provided for periodic partial replacement based on a known, dependable, useful

life of 15 years.

Useful Life: 3 years

Remaining Life: 1 year(s)



Higher estimate

Best Case: \$13,500.00

Lower estimate to replace (7)

backflows

Cost Source: ARI Cost Database

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Comp #: 1002 Irrigation Pumps - Replace (A) Quantity: (14) 5 HP Rain Bird

Pumps

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Throughout association

Evaluation: All pumps are functional. No problems reported at this time. Based on age, expect the

need to replace in the near future.

Useful Life: 10 years

Remaining Life: 0 year(s)



Best Case: \$112,000.00

\$8,000/Ea; Lower estimate to

replace

Worst Case: \$140,000.00

\$10,000/Ea; Higher estimate

Cost Source: ARI Cost Database

Comp #: 1002 Irrigation Pumps - Replace (B)

Quantity: (4)

(4) 5 HP Rain Bird

Pumps

\$10,000/Ea; Higher estimate

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: New in late 2014
Location: Throughout association

Evaluation: It was reported that (4) pumps have recently been replaced. Expect full useful life.

Useful Life: 10 years

Remaining Life: 8 year(s)



Best Case: \$ 32,000.00 Worst Case: \$ 40,000.00

\$8,000/Ea; Lower estimate to

replace

Cost Source: ARI Cost Database

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Comp #: 1003 IQ Irrigation Controllers - Replace Quantity: (46) Controllers

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Entirely replaced in late 2014 Location: Throughout association

Evaluation: All irrigation controllers were replaced with an IQ, smart irrigation system that can be

completely monitored and controlled via the internet. Reported to be in good working order according to Steve at Gothic. Funding has been provided for the replacement of the

controllers on the schedule below.

Useful Life: 12 years

Remaining Life: 10 year(s)



Best Case: \$205,000.00

Lower estimate to replace

controllers

Worst Case:

\$ 220,000.00 Higher estimate

Cost Source: ARI Cost Database

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Comp #: 1004 Backflow Enclosures - Replace Quantity: (33) Metal Enclosures

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Throughout common areas

Evaluation: Enclosures are intact and fully serviceable. Minor rust, weathering, and deterioration of

the paint, but no corrosion or damage was observed. Best to paint periodically to maximize

useful life and prevent rust and advanced deterioration.

Useful Life: 30 years

Remaining Life: 19 year(s)



Best Case: \$39,600.00

\$1,200/Ea; Lower estimate to

replace

Worst Case: \$59,400.00

\$1,800/Ea; Higher estimate

Cost Source: ARI Cost Database

Comp #: 1004 Pump Enclosures - Replace Quantity: (18) Metal Enclosures

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History:

Location: Throughout common areas

Evaluation: All enclosures are in good condition and providing sufficient coverage. No damage or

advance deterioration observed. Best to repaint periodically to prevent rusting and

corrosion from aging the metal prematurely.

Useful Life: 20 years

Remaining Life: 9 year(s)



Best Case: \$54,000.00

\$3,000/Ea; Lower estimate to

replace

Worst Case: \$ 101,000.00

\$5,600/Ea; Higher estimate

Cost Source: ARI Cost Database

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Comp #: 1004 Time Clock Enclosures - Replace Quantity: (40) Enclosures

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Throughout common areas

Evaluation: Enclosures vary in condition and providing sufficient coverage. Some show little or no rust,

damage, or corrosion while others are rusted, faded and must more heavily deteriorated.

Useful Life: 25 years

Remaining Life: 14 year(s)



Best Case: \$60,000.00 Worst Case: \$80,000.00

\$1,500/EA; Lower estimate to \$2,000/EA; Higher estimate

replace

Cost Source: ARI Cost Database

Comp #: 1004 Time Clock Enclosures - Replace Quantity: (6) Stainless

SS) Enclosures

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: New in 2014

Location: Throughout common areas

Evaluation: Installed in late 2014, these stainless enclosures are in good condition and should tolerate

weather and irrigation better than the original steel enclosures.

Useful Life: 30 years

Remaining Life: 28 year(s)



\$2,000/EA; Higher estimate

Best Case: \$ 9,000.00 Worst Case: \$ 12,000.00

\$1,500/EA; Lower estimate to

replace

Cost Source: ARI Cost Database

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Comp #: 1005 Irrigation System - Refurbish Quantity: Extensive LF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Monthly repairs

Location: Throughout Association

Evaluation: With the large acreage that Big Sky maintaines, the cost of regular maintenance for the

lines, valves, heads, etc becomes a very serious budget expense each year and there is a history of predictability to the size of that expense. For these reasons, this is appropriate

for Reserve Funding.

Useful Life: 1 years

Remaining Life: 0 year(s)



Best Case: \$30,000.00

Lower allowance for refurbishment

Worst Case:

\$ 40,000.00 Higher allowance

Cost Source: Client Cost History

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Comp #: 1107 Galvanized Fence - Repaint (50%) Quantity: Approx. 29,700 LF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Last painted in late 2013 Location: Throughout the association

Evaluation: The metal fencing was painting in 13/14 fiscal year and remains in fair condition. The

association is responsible for 50% of the total cost of painting. Little to no signs of rust or deterioration. Continue to paint on a regular schedule in order to maximize the useful life

of the fence as painting is far less expensive than fence repairs.

Useful Life: 5 years

Remaining Life: 2 year(s)



Best Case: \$149,000.00

\$10.00/LF; Lower estimate to

repaint x 50%

13.13

Worst Case: \$ 178,000.00

\$12.00/LF; Higher estimate

Cost Source: ARI Cost Database

Comp #: 1114 Mailboxes - Repaint Quantity: (727) Mailboxes

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Painted in late 2014

Location: Adjacent to streets and driveways

Evaluation: Mailboxes were all painted in late 2014. Coverage is good and no chipping observed. This

type of painting project has a (10) year warranty. Expect to alternate with the schedule of

replacement (see #403).

Useful Life: 10 years

Remaining Life: 8 year(s)



Best Case: \$45,000.00

Lower estimate to repaint

Worst Case: \$55,000.00

Higher estimate

Cost Source: Client Cost History

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Comp #: 1114 Mailboxes Stands - Repaint Quantity: (290) Stands w/Mailboxes

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Painted in late 2014

Location: Adjacent to streets and driveways

Evaluation: Stands were painted at the same time as the mailboxes in late 2014. Paint comes with a 10

year warranty. In good condition at this time.

Useful Life: 10 years

Remaining Life: 8 year(s)



Best Case: \$45,000.00 Worst Case: \$55,000.00

Lower estimate to repaint Higher estimate

Cost Source: Client Cost History

Comp #: 1115 Waterscape Building - Repaint Quantity: Approx. 1,600 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Repainted in 2014

Location: Exterior surfaces of pump house building

Evaluation: Surfaces are generally clean and attractive. No significant build up or staining was

observed. Overall good condition. Funding is provided for periodic painting to maintain

nice appearance.

Useful Life: 10 years

Remaining Life: 8 year(s)



Best Case: \$7,000.00 Worst Case: \$8,000.00

Lower estimate to repaint Higher estimate

Cost Source: Client Cost History

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Comp #: 1207 Waterscape Filter - Replace Quantity: (1) Sand Filter

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: New in 2014

Location: Behind trash gates adjacent to waterscape building

Evaluation: Replaced in 2014. Filter is clean, no build up seen, no leaks noted. Also reported to be in

good working condition. Expect full useful life.

Useful Life: 8 years

Remaining Life: 6 year(s)



Best Case: \$1,500.00 Worst Case: \$2,000.00

Lower estimate to replace Higher estimate

Cost Source: ARI Cost Database

Comp #: 1210 Waterscape Pump - Replace Quantity: (1) 20 HP Pump

(large)

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Repairs in early 2015
Location: Adjacent to main entry area

Evaluation: Large pump is aging and has had some repair and refurbish projects done to keep it

working. Much of the pump remains original (2005). Based on repairs and refurbishment, remaining useful life was extended, but anticipate the need for replacement in the near

future.

Useful Life: 10 years

Remaining Life: 3 year(s)



Best Case: \$17,000.00 Worst Case: \$20,500.00

Lower estimate to replace Higher estimate

Cost Source: ARI Cost Database

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Comp #: 1210 Waterscape Pump - Replace Quantity: (1) 3 HP Pump

(small)

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Replaced in 2014

Location: Adjacent to main entry area

Evaluation: Replaced in 2014. Reported to be in good working condition with minimal leaking

observed. Expect full useful life.

Useful Life: 8 years

Remaining Life: 6 year(s)



Best Case: \$1,600.00 Worst Case: \$2,400.00

Lower estimate to replace Higher estimate

Cost Source: ARI Cost Database

Comp #: 1302 Cap Sheet Roof - Replace Quantity: Approx. 350 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Rooftop of pump house

Evaluation: No access to inspect. No reports of water intrusion at this time. Assumed to be providing

sufficient coverage and in good to fair condition based on age. Expect full useful life.

No Photo Available

Useful Life: 20 years

Remaining Life: 9 year(s)

Best Case:

Worst Case: \$ 2,900.00

\$6.30/GSF; Lower estimate to \$8.30/GSF; Higher estimate

replace

\$ 2,200.00

Cost Source: ARI Cost Database

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Comp #: 1304 Tile Roof - Replace Underlayment Quantity: Approx. 2,700 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Rooftops of entry and pump buildings

Evaluation: Most of the tiles are intact and properly aligned. No reports of water intrusion. The

underlayments beneath the tiles will need to be replaced every 20-30 years. A typical project involves removing and stacking existing tiles, replacing all underlayment material, and then re-laying tile. An allowance for some tile breakage is included in these costs.

Useful Life: 30 years

Remaining Life: 19 year(s)



Best Case: \$18,900.00 Worst Case:

\$7.00/GSF; Lower estimate to

replace

Worst Case: \$ 25,700.00

\$9.50/GSF; Higher estimate

Cost Source: ARI Cost Database

Comp #: 1402 Monument Signs - Refurbish Quantity: (28) Signs

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Refurbished in early 2015 Location: Throughout common areas

Evaluation: Refurbished in 14/15 fiscal year, they monuments are attractive and clean. Good condition

overall.

Useful Life: 10 years

Remaining Life: 8 year(s)



Best Case: \$10,000.00

Lower allowance to refurbish

Worst Case: \$15,000.00

Higher allowance

Cost Source: Client Cost History

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\$3.50/GSF; Higher estimate

Client: 13144 Big Sky HOA

Glenmeadow

Comp #: 201 Asphalt - Remove/Replace Quantity: Approx. 140,000 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Streets within gated community

Evaluation: Installed in 2005. Asphalt is intact and in good condition. Minimal cracking was observed.

Expect full useful life if sealed regularly. The useful life is based on the assumption that the association will reseal (or slurry) and repair the asphalt on schedule. For long-term budget stability it is best to fund for complete remove and replacement projects, rather than

overlay projects.

Useful Life: 28 years

Remaining Life: 17 year(s)



Best Case: \$ 350,000.00 Worst Case: \$ 490,000.00

\$2.50/GSF; Lower estimate to

remove and replace

Cost Source: ARI Cost Database

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Comp #: 202 Asphalt - Seal/Repair Quantity: Approx. 140,000 GSF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Sealed in 2014

Location: Streets within gated community

Evaluation: Seal coat is heavily faded, much more so that I would have expected at this point in the

aging of the seal coat. Continue to seal on a regular basis in order to maximize the useful life of the asphalt. Regular cycles of seal coating, along with any needed repairs, has proven to be the most cost effective program for the long-term care of asphalt. Seal coating protects against damaging weather elements, while bridging small surface cracks and maintaining an attractive uniform appearance over the inevitable patching and repairs needed in future years. When asphalt is left exposed to the sun and weather, the asphalt oxidizes, or hardens which causes the pavement to become brittle. As a result, the pavement will be more likely to crack, because it is enable to bend and flex when subjected to traffic and temperature changes. A seal coat combats this situation by providing a waterproof membrane, which not only slows down the oxidation process, but also helps the pavement to shed water, thus preventing it from entering the pavement's base. Incorporate any striping and curb repairs into this project.

Useful Life: 5 years

Remaining Life: 3 year(s)



Best Case: \$ 16,800.00

\$0.12/GSF; Lower estimate to

seal/repair

Worst Case: \$23,800.00

\$0.17/GSF; Higher estimate

Cost Source: ARI Cost Database

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Comp #: 206 Stamped Concrete - Replace Quantity: Approx. 4,500 GSF

Yes. Meets National Reserve Study Standards four-part test. Funded?:

History: Original

Location: Just outside entry gates to Glenmeadow

Evaluation: Stamped concrete is faded and stained with traffic wear widely. No patterns of

widespread or dramatic cracking, though certainly aged at this time. Poor condition

overall.

Useful Life: 20 years

Remaining Life: 0 year(s)



Best Case: \$81,000.00

Lower estimate to replace with

Worst Case: \$108,000.00

Higher estimate

Cost Source: ARI Cost Database

Comp #: 320 Pole Lights - Replace

Quantity: (20) Fixtures No. Too indeterminate for Reserve designation - handle as an Operational Expense.

Funded?: History:

Location: Adjacent to streets within gated community

Evaluation: Concrete poles are upright and structurally sound and fixtures intact. Inspected during

daylight hours, but assumed to be fully functional. Poles are expected to have a very extended useful life under normal conditions. Handle necessary bulb and fixture replacements as needed as an Operating expenditure. No Reserve funding is required.

Useful Life: 0 years

Remaining Life: 0 year(s)



Best Case: \$0.00

Worst Case: \$ 0.00

Cost Source:

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Comp #: 503 Metal Fence/Rail - Replace Quantity: Approx. 164 LF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original (2006)

Location: Main entry and exit areas, enclosing development

Evaluation: Installed in 2006. Fencing is upright and steady. No corrosion or damage was observed.

Expect the need for future complete replacement due to direct contact with soil and

vegetation. Expect full useful life if painted regularly.

Useful Life: 24 years

Remaining Life: 14 year(s)



Best Case: \$ 6,600.00 Worst Case: \$ 8,200.00

\$40/LF; Lower estimate to replace \$50/LF; Higher estimate

Cost Source: ARI Cost Database

Comp #: 503 Vehicle Gates - Replace Quantity: (4) Sets of Metal

Gates

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original (2006)

Location: Entries and exits to the Glen Meadows development

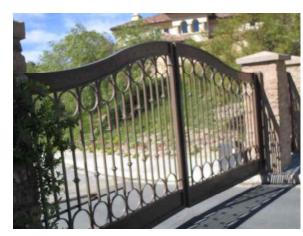
Evaluation: Installed in 2006. Gates are fully serviceable and attractive. No deterioration or damage

was observed. Overall good condition. Plan on future replacement to maintain nice

appearance.

Useful Life: 24 years

Remaining Life: 14 year(s)



Best Case: \$38,000.00 Worst Case: \$46,000.00

\$9,500/Set; Lower estimate to \$11,500/Set; Higher estimate

replace

Cost Source: ARI Cost Database

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Comp #: 504 Vehicle Gates - Repair Quantity: (2) Sets of Vehicle

Gates

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original (2006)

Location: Throughout the association

Evaluation: Gates are functional and were in working order at the time of the inspection. Expect minor

repairs to be needed on roughly the schedule below.

Useful Life: 8 years

Remaining Life: 1 year(s)



Best Case: \$1,800.00 Worst Case: \$2,200.00

Lower allowance for repairs Higher allowance

Cost Source: Estimate Provided by Client

Comp #: 704 Intercoms - Replace Quantity: (2) Elite Systems

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Entry areas of the Glen Meadows development

Evaluation: Installed in 2006. Observed to be functional and operating normally. There are complaints

about how difficult it is to see the display, however, and the plan is to replace with a better

system in the immediate future.

Useful Life: 15 years

Remaining Life: 0 year(s)



Best Case: \$7,000.00 Worst Case: \$9,000.00

\$3,500/Ea; Lower estimate to \$4,500/Ea; Higher estimate

replace

Cost Source: ARI Cost Database

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Comp #: 705 Gate Operator - Replace Quantity: (8) Elite Swing

Operators

\$3,500/Ea; Higher estimate

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Original

Location: Entry/exit to Glen Meadows development

Evaluation: Installed in 2006.Observed to each be working properly with no loud, unusual straining or

issues noted. No problems reported at this time. Expect full useful life.

Useful Life: 12 years

Remaining Life: 2 year(s)



Best Case: \$24,000.00 Worst Case: \$28,000.00

\$3,000/Ea; Lower estimate to

replace

Cost Source: ARI Cost Database

Comp #: 1107 Metal Fence/Rail - Repaint Quantity: Approx. 250 LF

Funded?: Yes. Meets National Reserve Study Standards four-part test.

History: Painted 2014

Location: Perimeter fencing and vehicle gates

Evaluation: Last painted in 2014. Surfaces are well coated. No significant drying or deterioration was

noted. Plan on periodic painting to maintain nice appearance and protect metal from

advance deterioration.

Useful Life: 5 years

Remaining Life: 3 year(s)



Best Case: \$3,200.00 Worst Case: \$3,800.00

\$12.75/LF; Lower estimate to \$15.00/LF; Higher estimate

repaint

Cost Source: ARI Cost Database

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