### Summary of Second Jefferson Green -

Projected Starting Balance as of January 1, 2014 - Ideal Reserve Balance as of January 1, 2014 - Percent Funded as of January 1, 2014 - Recommended Reserve Allocation (per month) - Minimum Reserve Allocation (per month) - Recommended Special Assessment (2013) -

Assoc. ID # - 07501-14

\$175,858 \$1,857,424 9% \$30,000 \$28,000

\$84,000 (\$500 average per unit)

This report is an update to an existing Reserve Study that was prepared for the association 7 years ago for the 2007 fiscal period. An observation of the property's common area elements took place on December 13, 2013 to verify the information from this previous report. In addition, we obtained information by contacting local vendors and contractors, as well as communicating with the property representative. To the best of our knowledge, the conclusions and suggestions of this report are considered reliable and accurate insofar as the information obtained from these sources.

This property contains 168 townhome units in 42 similar. Common area elements include building exterior surfaces, landscaped areas, private drives, a pool area, and an extensive irrigation system. Reserve projects completed since the last report include, but are not limited to, seal coating the drives, irrigation repairs and refurbishment, landscaping refurbishment and replacement of decking on approximately 25% of the unit balconies. Please refer to pages 11 – 13 of the Financial Analysis section for a more detailed listing of when Reserve projects are scheduled to occur.

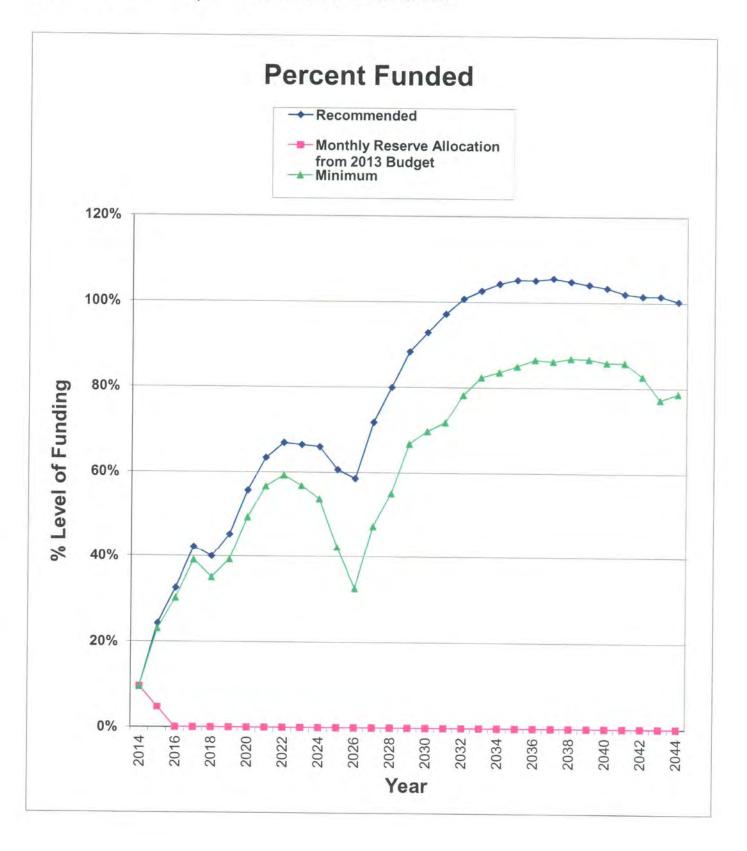
In comparing the projected balance of \$175,858 versus the ideal Reserve Balance of \$1,857,424, we find the association Reserve fund to be in a poor and inadequate financial position (approximately 9% funded of ideal) at this time. Associations in this position are typically susceptible to Special Assessments and/or deferred maintenance, which can lead to lower property values. Based on the information contained within this report, we find no alternative but to recommend a one-time Special Assessment for the 2014 fiscal period (\$500 per unit) that will increase the strength of the reserve fund for upcoming major replacement projects. In addition, the current budgeted Reserve allocation is less than adequate in funding the Reserve fund to address future projects. Therefore, we suggest increasing the Reserve contribution to \$30,000 per month (representing an increase of approximately \$151.26 per unit), followed by nominal annual increases of 2.50% thereafter to help offset the effects of inflation. By following the recommendation, the plan will maintain the Reserve account in a positive manner, while gradually increasing to a fully funded position within the thirty-year period.

In the percent Funded graph, you will see that we have also suggested a minimum Reserve contribution of \$28,000 per month. If the Reserve contribution falls below this rate, then the Reserve fund will fall into a situation where additional Special Assessments, deferred maintenance, and lower property values are possible at some point in the future. The minimum Reserve allocation follows the "threshold" theory of Reserve funding where the "percent funded" status is not allowed to dip below 20% funded at any point during the thirty-year period. This was provided for one purpose only, to show the association how small the difference is between the two scenarios and how it would not make financial sense to contribute less money (\$12.00 per unit per month in this case) to the Reserve fund to only stay above a certain threshold. As you can see, the difference between the two scenarios is considered to be minimal, and based on the risk, we strongly suggest the recommended Reserve Allocation is followed.



## Funding Summary For Second Jefferson Green

Beginning Assumptions	
Financial Information Source	Research With Client
# of units	168
Fiscal Year End	December 31, 2014
Monthly Dues from 2013 budget	\$27,686.00
Monthly Reserve Allocation from 2013 Budget	\$4,589.00
Projected Starting Reserve Balance (as of 1/1/2014)	\$175,858
Ideal Starting Reserve Balance (as of 1/1/2014)	\$1,857,424
Economic Factors	
Past 20 year Average Inflation Rate (Based on CCI)	4.00%
Current Average Interest Rate	1.00%
Current Reserve Status	
Current Balance as a % of Ideal Balance	9%
Recommendations for 2014 Fiscal Year  Monthly Reserve Allocation	000.000
Per Unit	\$30,000
Minimum Monthly Reserve Allocation	\$178.57
Per Unit	
Primary Annual Increases	\$28,000
	\$28,000 \$166.67
	\$28,000 \$166.67 2.50%
# of Years	\$28,000 \$166.67 2.50% 30
	\$28,000 \$166.67 2.50% 30 \$84,000
# of Years Special Assessment Per Unit	\$28,000 \$166.67 2.50% 30
# of Years Special Assessment Per Unit Changes From Prior Year (2013 to 2014)	\$28,000 \$166.67 2.50% 30 \$84,000
# of Years Special Assessment Per Unit  Changes From Prior Year (2013 to 2014) Increase/Decrease to Reserve Allocation	\$28,000 \$166.67 2.50% 30 \$84,000
# of Years Special Assessment Per Unit  Changes From Prior Year (2013 to 2014)  Increase/Decrease to Reserve Allocation as Percentage	\$28,000 \$166.67 2.50% 30 \$84,000 \$500
# of Years Special Assessment Per Unit  Changes From Prior Year (2013 to 2014) Increase/Decrease to Reserve Allocation	\$28,000 \$166.67 2.50% 30 \$84,000 \$500



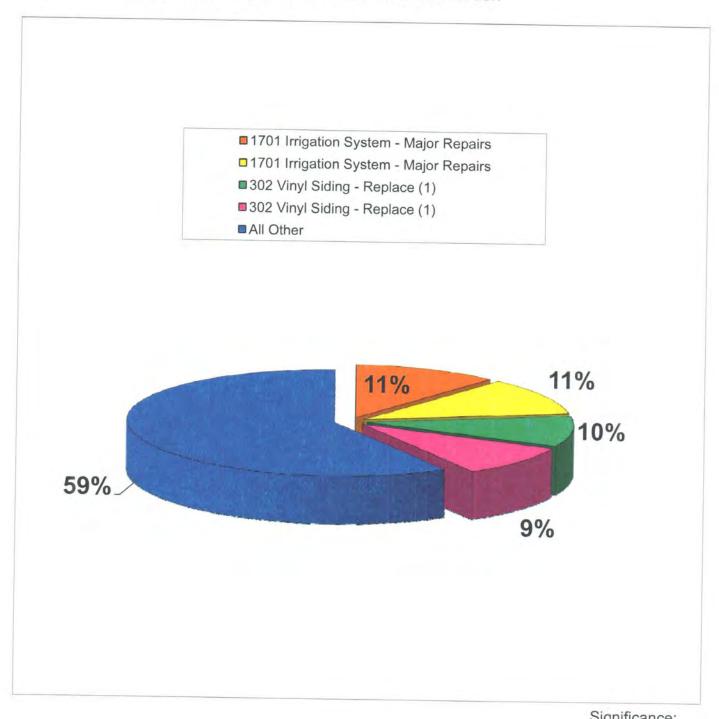
# Component Inventory for Jecond Jefferson Green

Category	Asset #	Asset Name	UL	RUL	Best Cost	Worst Cos
Roofing	105	Comp Shingle Roof - Replace (1)	20	15	\$136,500	\$159,250
	106	Comp Shingle Roof - Replace (2)	20	8	\$304,500	\$355,250
	120	Gutters/Downspouts - Replace (1)	20	15	\$21,200	
	121	Gutters/Downspouts - Replace (2)	20	8	\$49,250	\$25,100 \$56,300
Painted Surfaces	202	Garage Door Trim/Access Doors - Rep	ai 5	0	\$9,300	
	207	Iron Fencing - Repaint	4	0	\$4,400	\$10,100
	209	Wood Fencing - Stain	3	0	\$8,300	\$4,650 \$9,350
Siding Materials	302	Vinyl Siding - Replace (1)	24	9	\$420,000	\$490,000
	303	Vinyl Siding - Replace (2)	24	10	\$420,000	
	304	Vinyl Siding - Replace (3)	24	11		\$490,000
	306	Brick/Flagstone - Replace	N/A	- 11	\$420,000 \$0	\$490,000
Drive Materials	401	Asphalt - Overlay	24	3	\$336,250	\$0
	402	Asphalt - Seal Coat/crack fill	4	3		\$403,500
	407	Drive Concrete - Replace	24	3	\$20,175	\$24,200
Property Access	502	Garage Doors - Replace			\$79,675	\$84,500
	503	Garage Access Doors - Replace	20 5	2	\$71,400	\$77,700
Decking	601	Concrete Sidewalks/Decks - Repair		2	\$4,500	\$5,000
	607	Wood Deck - Replace	4	0	\$35,700	\$38,850
Prop. Identification			4	0	\$28,000	\$32,000
rop. Identification	809	Mailboxes - Replace	15	0	\$18,150	\$20,900
Canain = AA/-II-		Address Signs - Replace	12	7	\$2,250	\$2,550
Fencing/Walls	1001	Wood Fencing - Replace (1)	20	10	\$16,725	\$19,000
	1001	Wood Fencing - Replace (2)	20	16	\$28,925	\$32,875
	1002	Ironwork Fencing - Replace	24	12	\$7,000	\$6,000
2 110	1008	Vinyl Fencing - Replace	30	7	\$28,350	\$31,500
Pool/Spa	1101	Pool - Resurface	12	8	\$14,875	\$18,100
	1104	Pool Heater - Replace	12	1	\$3,000	\$3,500
	1104	Coping Stone / Tile - Replace	12	8	\$7,650	\$8,500
	1107	Pool Filter - Replace	15	6	\$1,700	\$2,000
	1111	Misc. Pool Equipment - Replace	N/A		\$0	\$0
	1112	Pool Cover - Replace	10	3	\$3,330	\$4,070
	1120	Pool Furniture - Replace	N/A		\$0	\$0
Recreation Equip.	1307	Benches - Replace	12	9	\$3,300	\$3,750
	1311	Pet Waste Pick Up Stations - Replace	N/A		\$0	\$0
nteriors	1413	Restroom - Remodel	17	0	\$10,000	\$12,000
ight Fixtures	1602	Exterior Wall Mount - Replace	18	6	\$16,400	\$19,700
	1604	Pole Lights - Replace	20	0	\$15,000	\$19,700
	1607	Globe Lights - Replace	N/A		\$0	\$0
rig. System	1701	Irrigation System - Major Repairs	3	1	\$60,000	\$75,000
	1703	Irrigation Controller - Replace	12	9	\$5,100	
	1706	Backflow Devices - Replace	N/A	9	\$0,100	\$5,700
andscaping	1801	Landscaping - Refurbish	3	1		\$0
		Crusher Fine Paths - Replenish	N/A	- 1	\$60,000	\$75,000
liscellaneous		Sewer System - Major Repairs		-	\$0	\$0
- Senante and	-001	Some Gystern - Wajor Repairs	3	1	\$25,000	\$30,000

# Significant Components For Second Jefferson Green

4.4				Ave Curr	Significance: (Curr Cost/UL)	
_ ID	Asset Name	UL	RUL	Cost	As\$	As %
105	Comp Shingle Roof - Replace (1)	20	15	\$147,875	\$7,394	3.6623%
106	Comp Shingle Roof - Replace (2)	20	8	\$329,875	\$16,494	8.1697%
120	Gutters/Downspouts - Replace (1)	20	15	\$23,150	\$1,158	0.5733%
121	Gutters/Downspouts - Replace (2)	20	8	\$52,775	\$2,639	1.3070%
202	Garage Door Trim/Access Doors - Repaint	5	0	\$9,700	\$1,940	0.9609%
207	Iron Fencing - Repaint	4	0	\$4,525	\$1,131	0.5603%
209	Wood Fencing - Stain	3	0	\$8,825	\$2,942	1.4571%
302	Vinyl Siding - Replace (1)	24	9	\$455,000	\$18,958	9.3905%
303	Vinyl Siding - Replace (2)	24	10	\$455,000	\$18,958	9.3905%
304	Vinyl Siding - Replace (3)	24	11	\$455,000	\$18,958	9.3905%
401	Asphalt - Overlay	24	3	\$369,875	\$15,411	7.6336%
402	Asphalt - Seal Coat/crack fill	4	3	\$22,188	\$5,547	2.7475%
407	Drive Concrete - Replace	24	3	\$82,088	\$3,420	1.6942%
502	Garage Doors - Replace	20	2	\$74,550	\$3,728	1.8463%
503	Garage Access Doors - Replace	5	2	\$4,750	\$950	0.4706%
601	Concrete Sidewalks/Decks - Repair	4	0	\$37,275	\$9,319	4.6158%
607	Wood Deck - Replace	4	0	\$30,000	\$7,500	3.7149%
803	Mailboxes - Replace	15	0	\$19,525	\$1,302	0.6447%
809	Address Signs - Replace	12	7	\$2,400	\$200	0.0991%
1001	Wood Fencing - Replace (1)	20	10	\$17,863	\$893	0.4424%
1001	Wood Fencing - Replace (2)	20	16	\$30,900	\$1,545	0.7653%
1002	Ironwork Fencing - Replace	24	12	\$6,500	\$271	0.1341%
1008	Vinyl Fencing - Replace	30	7	\$29,925	\$998	0.4941%
1101	Pool - Resurface	12	8	\$16,488	\$1,374	0.6806%
1104	The state of the s	12	8	\$8,075	\$673	0.3333%
1104		12	1	\$3,250	\$271	0.1341%
1107	Pool Filter - Replace	15	6	\$1,850	\$123	0.0611%
1112	Pool Cover - Replace	10	3	\$3,700	\$370	0.1833%
1307	Benches - Replace	12	9	\$3,525	\$294	0.1455%
1413	Restroom - Remodel	17	0	\$11,000	\$647	0.3205%
1602	Exterior Wall Mount - Replace	18	6	\$18,050	\$1,003	0.4967%
1604	and the second s	20	0	\$17,250	\$863	0.4272%
1701	Irrigation System - Major Repairs	3	1	\$67,500	\$22,500	11.1448%
1703	Irrigation Controller - Replace	12	9	\$5,400	\$450	0.2229%
1801	Landscaping - Refurbish	3	1	\$67,500	\$22,500	11.1448%
2001	Sewer System - Major Repairs	3	1	\$27,500	\$9,167	4.5405%

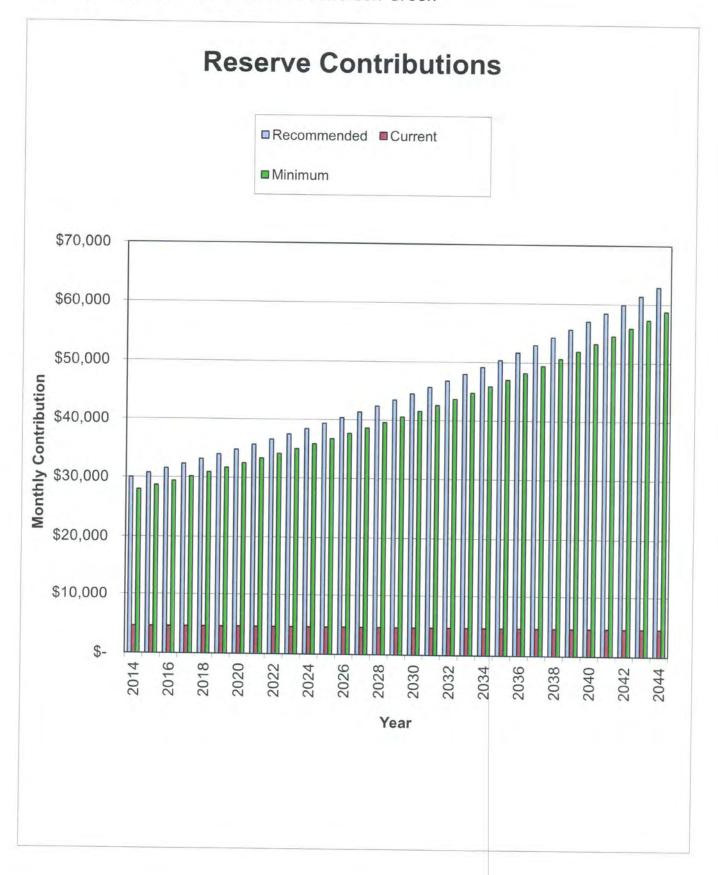
# Significant Components Graph For Second Jefferson Green



					(Curr Cost/l	
Asset ID	Asset Name	UL	RUL	Average Curr. Cost	As \$	As %
1701	Irrigation System - Major Repairs	3	1	\$67,500	\$22,500	11%
1701	Irrigation System - Major Repairs	3	1	\$67,500	\$22,500	
302	Vinyl Siding - Replace (1)	24	9	\$455,000	\$18.958	11% 9%
302	Vinyl Siding - Replace (1)	24	9	\$455.000	\$18,958	9%
All Other	See Expanded Table on Page 4 For	Additional Bre	eakdown	Ţ.00,000	\$118,972	59%

# Yearly Summary For Second Jefferson Green

Fiscal Year Start	Fully Funded Balance	Starting Reserve Balance	Percent Funded	Annual Reserve Contribs	Rec. Special Ass'mnt	Interest	Reserve
2014	\$1,857,424	\$175,858	9%	\$360,000	\$84,000	\$3,725	\$138,100
2015	\$1,998,061	\$485,483	24%	\$369,000	\$0	\$5,865	\$172,380
2016	\$2,117,070	\$687,968	32%	\$378,225	\$0	\$8,380	\$85,771
2017	\$2,339,649	\$988,802	42%	\$387,681	\$0	\$9,131	\$547,443
2018	\$2,100,075	\$838,171	40%	\$397,373	\$0	\$9,039	\$274,098
2019	\$2,144,644	\$970,485	45%	\$407,307	\$0	\$11,736	\$11,802
2020	\$2,473,610	\$1,377,726	56%	\$417,490	\$0	\$15,755	\$36,346
2021	\$2,800,425	\$1,774,625	63%	\$427,927	\$0	\$18,511	
2022	\$2,885,243	\$1,929,239	67%	\$438,625	\$0	\$18,291	\$291,824 \$655,562
2023	\$2,606,219	\$1,730,594	66%	\$449,591	\$0	\$16,264	\$672,871
2024	\$2,309,527	\$1,523,578	66%	\$460,830	\$0	\$12,824	\$954,850
2025	\$1,719,662	\$1,042,382	61%	\$472,351	\$0	\$9,154	\$734,608
2026	\$1,347,686	\$789,280	59%	\$484,160	\$0	\$9,622	\$147,095
2027	\$1,584,774	\$1,135,967	72%	\$496,264	\$0	\$12,487	\$282,147
2028	\$1,704,337	\$1,362,572	80%	\$508,671	\$0	\$16,243	\$0
2029	\$2,136,101	\$1,887,486	88%	\$521,387	\$0	\$19,488	\$416,491
2030	\$2,166,528	\$2,011,871	93%	\$534,422	\$0	\$20,401	\$496,715
2031	\$2,129,864	\$2,069,979	97%	\$547,783	\$0	\$23,392	\$30,679
2032	\$2,592,141	\$2,610,474	101%	\$561,477	\$0	\$28,955	\$17,878
2033	\$3,102,583	\$3,183,029	103%	\$575,514	\$0	\$32,887	\$394,165
2034	\$3,259,117	\$3,397,265	104%	\$589,902	\$0	\$35,735	\$270,193
2035	\$3,568,538	\$3,752,709	105%	\$604,649	\$0	\$40,512	\$44,664
	\$4,143,288	\$4,353,207	105%	\$619,766	\$0	\$43,967	\$573,046
	\$4,210,649	\$4,443,893	106%	\$635,260	\$0	\$47,514	\$63,805
	\$4,830,219	\$5,062,861	105%	\$651,141	\$0	\$52,861	\$252,934
	\$5,298,578	\$5,513,930	104%	\$667,420	\$0	\$56,396	\$467,721
	\$5,583,821	\$5,770,024	103%	\$684,105	\$0	\$61,402	\$0
041	\$6,389,293	\$6,515,532	102%	\$701,208	\$0	\$61,913	\$1,406,291
	\$5,787,726	\$5,872,362	101%	\$718,738	\$0	\$53,311	\$1,850,050
043	\$4,724,803	\$4,794,361	101%	\$736,707	\$0	\$51,864	\$1,030,030

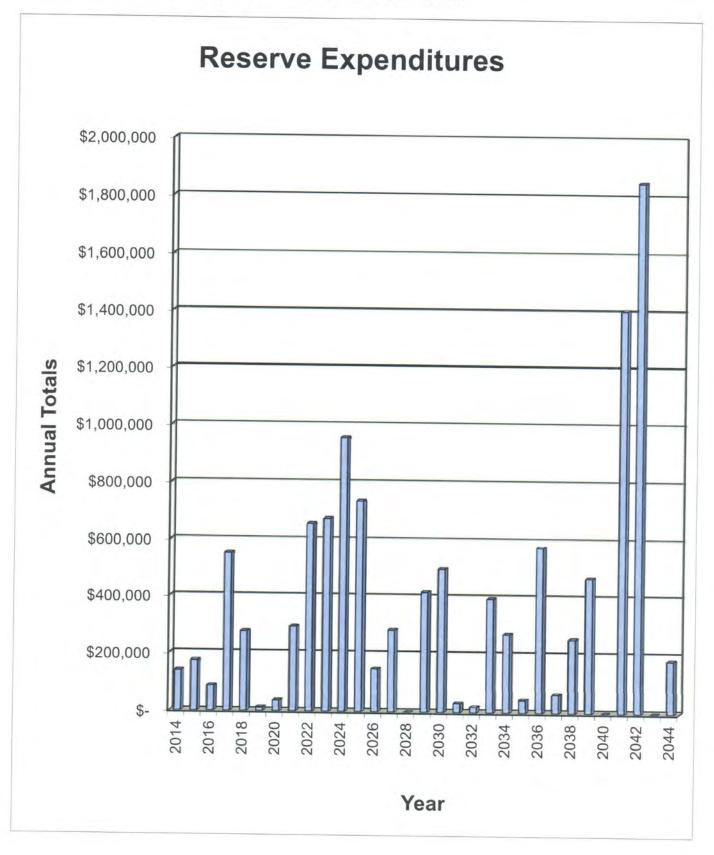


# Component Funding Information For Second Jefferson Green

		Ave Current		Ideal	Current Fund	
ID	Component Name	Cost	Future Cost	Balance	Balance	Monthly
105	Comp Shingle Roof - Replace (1)	\$147,875	\$266,315	\$36,969	\$0	\$1,098.69
106	Comp Shingle Roof - Replace (2)	\$329,875	\$451,457	\$197,925	\$0	\$2,450.92
120	Gutters/Downspouts - Replace (1)	\$23,150	\$41,692	\$5,788	\$0	\$172.00
121	Gutters/Downspouts - Replace (2)	\$52,775	\$72,226	\$31,665	\$0	\$392.11
202	Garage Door Trim/Access Doors - Repaint	\$9,700	\$11,802	\$9,700	\$9,700	\$288.28
207	Iron Fencing - Repaint	\$4,525	\$5,294	\$4,525	\$4,525	\$168.10
209	Wood Fencing - Stain	\$8,825	\$9,927	\$8,825	\$8,825	\$437.12
302	Vinyl Siding - Replace (1)	\$455,000	\$647,607	\$284,375	\$0	\$2,817.15
303	Vinyl Siding - Replace (2)	\$455,000	\$673,511	\$265,417	\$0	\$2,817.15
304	Vinyl Siding - Replace (3)	\$455,000	\$700,452	\$246,458	\$0	\$2,817.15
401	Asphalt - Overlay	\$369,875	\$416,059	\$323,641	\$0	\$2,290.09
402	Asphalt - Seal Coat/crack fill	\$22,188	\$24,958	\$5,547	\$0	\$824.25
407	Drive Concrete - Replace	\$82,088	\$92,337	\$71,827	\$0	\$508.25
502	Garage Doors - Replace	\$74,550	\$80,633	\$67,095	\$0	\$553.89
503	Garage Access Doors - Replace	\$4,750	\$5,138	\$2,850	\$0	\$141.17
601	Concrete Sidewalks/Decks - Repair	\$37,275	\$43,606	\$37,275	\$37,275	\$1,384.74
607	Wood Deck - Replace	\$30,000	\$35,096	\$30,000	\$30,000	\$1,114.48
803	Mailboxes - Replace	\$19,525	\$35,163	\$19,525	\$19,525	\$193.42
809	Address Signs - Replace	\$2,400	\$3,158	\$1,000	\$0	\$29.72
1001	Wood Fencing - Replace (1)	\$17,863	\$26,441	\$8,931	\$0	\$132.72
1001	Wood Fencing - Replace (2)	\$30,900	\$57,875	\$6,180	\$0	\$229.58
1002	Ironwork Fencing - Replace	\$6,500	\$10,407	\$3,250	\$0	\$40.24
1008	Vinyl Fencing - Replace	\$29,925	\$39,379	\$22,943	\$0	\$148.23
1101	Pool - Resurface	\$16,488	\$22,564	\$5,496	\$0	\$204.17
1104	Coping Stone / Tile - Replace	\$8,075	\$11,051	\$2,692	\$0	\$99.99
1104	Pool Heater - Replace	\$3,250	\$3,380	\$2,979	\$2,979	\$40.24
1107	Pool Filter - Replace	\$1,850	\$2,341	\$1,110	\$0	\$18.33
1112	Pool Cover - Replace	\$3,700	\$4,162	\$2,590	\$0	\$54.98
1307	Benches - Replace	\$3,525	\$5,017	\$881	\$0	\$43.65
1413	Restroom - Remodel	\$11,000	\$21,427	\$11,000	\$11,000	\$96.15
1602	Exterior Wall Mount - Replace	\$18,050	\$22,839	\$12,033	\$0	\$149.01
1604	Pole Lights - Replace	\$17,250	\$37,797	\$17,250	\$17,250	\$128.16
1701	Irrigation System - Major Repairs	\$67,500	\$70,200	\$45,000	\$34,779	\$3,343.43
1703	Irrigation Controller - Replace	\$5,400		\$1,350	\$0	\$66.87
1801	Landscaping - Refurbish	\$67,500		\$45,000	\$0	\$3,343.43
2001	Sewer System - Major Repairs	\$27,500		\$18,333	\$0	\$1,362.14

# Yearly Cash Flow For Second Jefferson Green

Starting Balance   \$175,858   \$485,483   \$687,968   \$988,802   \$838,71	Year D-I	2014	2015	2016	2017	2018
Reserve Income	Starting Balance	\$175,858		\$687,968	\$988,802	\$838,171
Special Assessments		\$360,000	\$369,000	\$378,225	\$387,681	
Special Assessments			\$5,865	\$8,380		
Funds Available   \$623,583   \$880,348   \$1,074,573   \$1,385,614   \$1,244,585   \$274,049   \$274,04			\$0	\$0		\$0
Reserve Expenditures		\$623,583	\$860,348	\$1,074,573		
Finding Balance   \$485,483   \$687,968   \$988,802   \$838,171   \$377,488		\$138,100			The second secon	
Year         2019         2020         2021         2022         2022           Starting Balance         \$970,485         \$1,377,726         \$1,774,625         \$1,292,329         \$1,730,59           Reserve Income         \$407,307         \$417,490         \$427,927         \$438,625         \$449,591           Interest Earnings         \$11,736         \$15,755         \$18,511         \$18,291         \$16,264           Special Assessments         \$0         \$0         \$0         \$0         \$16,264           Funds Available         \$1,389,528         \$1,810,917         \$2,221,063         \$2,386,155         \$2,196,448           Reserve Expenditures         \$11,802         \$36,346         \$291,824         \$665,562         \$672,871           Ending Balance         \$1,577,726         \$1,774,625         \$1,929,239         \$1,730,994         \$1,523,578           Year         2024         2025         2026         2027         2028           Starting Balance         \$1,523,578         \$1,042,382         \$789,280         \$1,135,967         \$1,362,572           Year         2024         \$9,164         \$9,622         \$12,487         \$16,243           Special Assessments         \$0         \$0         \$0	Ending Balance	\$485,483				
Starting Balance	Year	2019	2020			
Reserve Income	Starting Balance					
Interest Earnings Special Assessments Special	Reserve Income					
Special Assessments	Interest Earnings					
Funds Available Reserve Expenditures S1,389,528 S1,810,971 S2,221,003 S2,386,155 S2,196,448 S655,562 S672,877 S1,7726 S1,774,625 S1,972,6230 S1,730,594 S1,362,572 S1,362,578 S1,042,382 S789,280 S1,345,865 S1,844,160 S496,264 S508,671 S484,160 S496,264 S508,671 S484,160 S496,264 S508,671 S1,867,486 S1,874,486 S1,874,486 S1,874,486 S2,011,871 S2,069,979 S2,610,474 S2,182,384 S2,041 S2,339 S2,614,154 S2,666,933 S2,641,154 S2,666,979 S1,362,572 S1,887,486 S2,041 S2,339 S2,641,545 S2,661,674 S2,666,937 S2,641,645 S2,661,674 S2,666,979 S2,610,474 S2,786,979 S2,610,444 S2,986 S2,791,430 S2,791 S2,7	Special Assessments					
Starting Balance						
Section   Sect						
Year						
Starting Balance			\$1,774,025	\$1,929,239	\$1,730,594	\$1,523,578
Reserve Income						2028
Interest Earnings   \$12,824   \$9,154   \$9,622   \$12,487   \$16,243   \$506,671   \$1,887,486   \$1,997,232   \$1,523,888   \$1,283,062   \$1,644,718   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$1,283,062   \$1,644,718   \$1,887,486   \$1,042,382   \$1,042,342   \$1,042,3					\$1,135,967	\$1,362,572
Special Assessments				\$484,160	\$496,264	\$508,671
Special Assessments			\$9,154	\$9,622	\$12,487	\$16,243
Reserve Expenditures   \$1,997,232   \$1,523,888   \$1,283,062   \$1,644,718   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$789,280   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$1,135,967   \$1,362,572   \$1,887,486   \$1,042,382   \$2033   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2032   \$2033   \$2033   \$2034   \$2032   \$2033   \$2034   \$2035   \$2,610,474   \$3,183,029   \$3,183,029   \$3,183,029   \$3,2887   \$3,183,029   \$3,2887   \$3,183,029   \$3,2887   \$3,183,029   \$3,2887   \$3,183,029   \$3,2887   \$3,183,029   \$3,294,165   \$3,209,66   \$3,791,430   \$3,183,029   \$3,397,265   \$3,2887   \$3,294,165   \$3,209,66   \$3,791,430   \$3,183,029   \$3,397,265   \$3,2887   \$3,294,165   \$3,				\$0	\$0	\$0
Starting Balance			\$1,523,888	\$1,283,062	\$1,644,718	
Ending Balance         \$1,042,382         \$789,280         \$1,135,967         \$1,362,572         \$1,887,486           Year         2029         2030         2031         2032         2033           Starting Balance         \$1,887,486         \$2,011,871         \$2,069,979         \$2,610,474         \$3,183,029           Reserve Income         \$521,387         \$534,422         \$547,783         \$551,477         \$575,514           Interest Earnings         \$19,488         \$20,401         \$23,392         \$28,955         \$32,887           Special Assessments         \$0		\$954,850	\$734,608	\$147,095		\$0
Year         2029         2030         2031         2032         2033           Starting Balance         \$1,887,486         \$2,011,871         \$2,069,979         \$2,610,474         \$3,183,029           Reserve Income         \$521,387         \$534,422         \$547,783         \$561,477         \$575,514           Interest Earnings         \$19,488         \$20,401         \$23,392         \$28,955         \$32,887           Special Assessments         \$0         \$0         \$0         \$0         \$0         \$0           Funds Available         \$2,428,361         \$2,566,693         \$2,641,154         \$3,200,906         \$3,791,430           Reserve Expenditures         \$416,491         \$496,715         \$30,679         \$17,878         \$394,165           Ending Balance         \$2,011,871         \$2,069,979         \$2,610,474         \$3,183,029         \$3,397,265           fear         2034         2035         2036         2037         2038           fear         2034         2035         2036         2037         2038           fear (arring Balance)         \$3,397,265         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861           Interest Earnings         \$35,735         \$40,512	Ending Balance	\$1,042,382	\$789,280	\$1,135,967		
Reserve Income \$521,387	Year	2029	2030	2031	2032	
Seerve   Income   S521,387   S534,422   S547,783   S561,477   S575,514     Interest Earnings   S19,488   S20,401   S23,392   S28,955   S32,887     Special Assessments   S0   S0   S0   S0   S0     So   S0   S0   S0   S0   S0     So   S0   S0     So   S0   S0   S0     So			\$2,011,871	\$2,069,979		
Special Assessments		\$521,387	\$534,422			
Special Assessments		\$19,488				
Funds Available \$2,428,361 \$2,566,693 \$2,641,154 \$3,200,906 \$3,791,430 \$496,715 \$30,679 \$17,878 \$394,165 \$30,679 \$2,610,474 \$3,183,029 \$3,397,265 \$3,752,709 \$4,353,207 \$4,443,893 \$5,062,861 \$64,045 \$1,405	Special Assessments	\$0	\$0			
Starting Balance	Funds Available	\$2,428,361	\$2,566,693			
Sear   Starting Balance   \$2,011,871   \$2,069,979   \$2,610,474   \$3,183,029   \$3,397,265	Reserve Expenditures	\$416,491				
Gear         2034         2035         2036         2037         2038           Starting Balance         \$3,397,265         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861           Reserve Income         \$589,902         \$604,649         \$619,766         \$635,260         \$651,141           Interest Earnings         \$35,735         \$40,512         \$43,967         \$47,514         \$52,861           Special Assessments         \$0         \$0         \$0         \$0         \$0           Stunds Available         \$4,022,902         \$4,397,871         \$5,016,939         \$5,126,666         \$5,766,864           Reserve Expenditures         \$270,193         \$44,664         \$573,046         \$63,805         \$252,934           Ending Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$6,396         \$61,402 <td>Ending Balance</td> <td>\$2,011,871</td> <td></td> <td></td> <td></td> <td></td>	Ending Balance	\$2,011,871				
Starting Balance         \$3,397,265         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861           Reserve Income         \$589,902         \$604,649         \$619,766         \$635,260         \$651,141           Interest Earnings         \$35,735         \$40,512         \$43,967         \$47,514         \$52,861           Special Assessments         \$0         \$0         \$0         \$0         \$0           Funds Available         \$4,022,902         \$4,397,871         \$5,016,939         \$5,126,666         \$5,766,864           Reserve Expenditures         \$270,193         \$44,664         \$573,046         \$63,805         \$252,934           Finding Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0 </td <td>Year</td> <td>2034</td> <td>2035</td> <td></td> <td></td> <td></td>	Year	2034	2035			
Reserve Income         \$589,902         \$604,649         \$619,766         \$635,260         \$651,141           Interest Earnings         \$35,735         \$40,512         \$43,967         \$47,514         \$52,861           Special Assessments         \$0         \$0         \$0         \$0         \$0           Funds Available         \$4,022,902         \$4,397,871         \$5,016,939         \$5,126,666         \$5,766,864           Reserve Expenditures         \$270,193         \$44,664         \$573,046         \$63,805         \$252,934           Ending Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Exterting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           Sunds Available         \$6,237,745         \$6,515,532	Starting Balance					
Interest Earnings	Reserve Income					
Special Assessments         \$0 <td>Interest Earnings</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Interest Earnings					
Funds Available         \$4,022,902         \$4,397,871         \$5,016,939         \$5,126,666         \$5,766,864           Reserve Expenditures         \$270,193         \$44,664         \$573,046         \$63,805         \$252,934           Ending Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           Industrial States         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           Reserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Reserve Expenditures         \$6,770,024         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           Reserve Expenditures	Special Assessments					
Reserve Expenditures         \$270,193         \$44,664         \$573,046         \$63,805         \$252,934           Ending Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           Unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           Reserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0	Funds Available			AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM		
Ending Balance         \$3,752,709         \$4,353,207         \$4,443,893         \$5,062,861         \$5,513,930           Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Inding Balance         \$7,700,024         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932	Reserve Expenditures					
Year         2039         2040         2041         2042         2043           Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Inding Balance         \$5,770,024         \$6,545,552         \$7,278,653         \$6,644,411         \$5,582,932	Ending Balance					
Starting Balance         \$5,513,930         \$5,770,024         \$6,515,532         \$5,872,362         \$4,794,361           Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Inding Balance         \$5,770,024         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932	/ear				φ5,002,001	\$5,513,930
Reserve Income         \$667,420         \$684,105         \$701,208         \$718,738         \$736,707           Interest Earnings         \$56,396         \$61,402         \$61,913         \$53,311         \$51,864           Special Assessments         \$0         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Inding Balance         \$5,770,034         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932						2043
Interest Earnings \$56,396 \$61,402 \$61,913 \$53,311 \$51,864 \$64,411 \$5,582,932 \$66,644,411 \$66,644,41						\$4,794,361
Special Assessments         \$0         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           inding Balance         \$5,770,034         \$6,545,532         \$6,545,532         \$6,644,411         \$6,582,932					\$718,738	\$736,707
Special Assessments         \$0         \$0         \$0         \$0           unds Available         \$6,237,745         \$6,515,532         \$7,278,653         \$6,644,411         \$5,582,932           deserve Expenditures         \$467,721         \$0         \$1,406,291         \$1,850,050         \$0           Inding Balance         \$5,770,034         \$6,545,532         \$6,644,411         \$5,582,932         \$0					\$53,311	
## \$6,237,745 \$6,515,532 \$7,278,653 \$6,644,411 \$5,582,932 \$6,644,411 \$5,582,932 \$6,644,411 \$5,582,932 \$6,644,411 \$5,582,932 \$6,644,411 \$6,644,4				\$0	\$0	
reserve Expenditures \$467,721 \$0 \$1,406,291 \$1,850,050 \$0			\$6,515,532	\$7,278,653	\$6,644,411	
110110 Balance \$5.770.004 \$0.545.500 \$5.000.000				\$1,406,291		
	inding Balance	\$5,770,024	\$6,515,532	\$5,872,362		



# Projected Reserve Expenditures For Second Jefferson Green

Year	Asset ID	Asset Name	Projected Cost	Total Per Annum
2014	202	Garage Door Trim/Access Doors - Repaint	\$9,700	, unitalit
	207	Iron Fencing - Repaint	\$4,525	
	209	Wood Fencing - Stain	\$8,825	
	601	Concrete Sidewalks/Decks - Repair	\$37,275	
	607	Wood Deck - Replace	\$30,000	
	803	Mailboxes - Replace	\$19,525	
	1413	Restroom - Remodel	\$11,000	
	1604	Pole Lights - Replace		0400 400
2015	1104	Pool Heater - Replace	\$17,250	\$138,100
	1701	Irrigation System - Major Repairs	\$3,380	
	1801	Landscaping - Refurbish	\$70,200	
	2001		\$70,200	
2016	502	Sewer System - Major Repairs	\$28,600	\$172,380
2010		Garage Doors - Replace	\$80,633	
2017	503	Garage Access Doors - Replace	\$5,138	\$85,771
2017	209	Wood Fencing - Stain	\$9,927	
	401	Asphalt - Overlay	\$416,059	
	402	Asphalt - Seal Coat/crack fill	\$24,958	
	407	Drive Concrete - Replace	\$92,337	
	1112	Pool Cover - Replace	\$4,162	\$547,443
2018	207	Iron Fencing - Repaint	\$5,294	45777170
	601	Concrete Sidewalks/Decks - Repair	\$43,606	
	607	Wood Deck - Replace	\$35,096	
	1701	Irrigation System - Major Repairs	\$78,965	
	1801	Landscaping - Refurbish	\$78,965	
	2001	Sewer System - Major Repairs		0074000
2019	202	Garage Door Trim/Access Doors - Repaint	\$32,171	\$274,098
2020	209	Wood Fencing - Stain	\$11,802	\$11,802
	1107	Pool Filter - Replace	\$11,166	
	1602	Exterior Wall Mount - Replace	\$2,341	
2021	402		\$22,839	\$36,346
2021	503	Asphalt - Seal Coat/crack fill	\$29,197	
		Garage Access Doors - Replace	\$6,251	
	809	Address Signs - Replace	\$3,158	
	1008	Vinyl Fencing - Replace	\$39,379	
	1701	Irrigation System - Major Repairs	\$88,825	
	1801	Landscaping - Refurbish	\$88,825	
2000	2001	Sewer System - Major Repairs	\$36,188	\$291,824
2022	106	Comp Shingle Roof - Replace (2)	\$451,457	
	121	Gutters/Downspouts - Replace (2)	\$72,226	
	207	Iron Fencing - Repaint	\$6,193	
	601	Concrete Sidewalks/Decks - Repair	\$51,013	
	607	Wood Deck - Replace	\$41,057	
	1101	Pool - Resurface	\$22,564	
	1104	Coping Stone / Tile - Replace	\$11,051	\$655,562
2023	209	Wood Fencing - Stain	THE RESERVE THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	φ000,002
	302	Vinyl Siding - Replace (1)	\$12,561	
	1307	Benches - Replace	\$647,607	
	1703	Irrigation Controller - Replace	\$5,017	0.000
024			\$7,686	\$672,871
-ULT		Garage Door Trim/Access Doors - Repaint	\$14,358	
		Vinyl Siding - Replace (2)	\$673,511	
		Wood Fencing - Replace (1)	\$26,441	
		Irrigation System - Major Repairs	\$99,916	
		Landscaping - Refurbish	\$99,916	
	2001	Sewer System - Major Repairs	\$40,707	\$954,850
		11	The state of the s	4001,000

Year		ID Asset Name	Projected Cost	Total Per Annum
2025	304	Vinyl Siding - Replace (3)	\$700,452	Annum
	402	Asphalt - Seal Coat/crack fill	\$34,157	\$724 600
2026	207	Iron Fencing - Repaint	\$7,245	\$734,608
	209	Wood Fencing - Stain	\$14,129	
	503	Garage Access Doors - Replace		
	601	Concrete Sidewalks/Decks - Repair	\$7,605	
	607	Wood Deck - Replace	\$59,678	
	1002	Ironwork Fencing - Replace	\$48,031	
2027	1104	Pool Heater - Replace	\$10,407	\$147,095
7.7	1112		\$5,411	
	1701	Pool Cover - Replace	\$6,161	
		Irrigation System - Major Repairs	\$112,392	
	1801	Landscaping - Refurbish	\$112,392	
2000	2001	Sewer System - Major Repairs	\$45,790	\$282,147
2028		No Expenditures Projected		\$0
2029	105	Comp Shingle Roof - Replace (1)	\$266,315	ΨΟ
	120	Gutters/Downspouts - Replace (1)	\$41,692	
	202	Garage Door Trim/Access Doors - Repaint	\$17,469	
	209	Wood Fencing - Stain	\$15,893	
	402	Asphalt - Seal Coat/crack fill		
	803	Mailboxes - Replace	\$39,958	41.14.25
2030	207	Iron Fencing - Repaint	\$35,163	\$416,491
7177	601		\$8,475	
	607	Concrete Sidewalks/Decks - Repair	\$69,815	
		Wood Deck - Replace	\$56,189	
	1001	Wood Fencing - Replace (2)	\$57,875	
	1701	Irrigation System - Major Repairs	\$126,426	
	1801	Landscaping - Refurbish	\$126,426	
	2001	Sewer System - Major Repairs	\$51,507	\$496,715
2031	503	Garage Access Doors - Replace	\$9,253	Ψ430,713
	1413	Restroom - Remodel	\$21,427	\$20,670
2032	209	Wood Fencing - Stain	\$17,878	\$30,679
2033	402	Asphalt - Seal Coat/crack fill	\$46,746	\$17,878
	809	Address Signs - Replace		
	1701	Irrigation System - Major Repairs	\$5,056	
	1801	Landscaping - Refurbish	\$142,212	
	2001	Sewer System - Major Repairs	\$142,212	42.000.000
2034	202		\$57,938	\$394,165
	207	Garage Door Trim/Access Doors - Repaint	\$21,254	
	601	Iron Fencing - Repaint	\$9,915	
		Concrete Sidewalks/Decks - Repair	\$81,674	
	607	Wood Deck - Replace	\$65,734	
	1101	Pool - Resurface	\$36,126	
	1104	Coping Stone / Tile - Replace	\$17,693	
2005	1604	Pole Lights - Replace	\$37,797	\$270,193
2035	209	Wood Fencing - Stain	\$20,110	Ψ210,133
	1107	Pool Filter - Replace	\$4,216	
	1307	Benches - Replace	\$8,033	
	1703	Irrigation Controller - Replace	\$12,305	T44.004
2036	502	Garage Doors - Replace		\$44,664
	503	Garage Access Doors - Replace	\$176,677	
	1701	Irrigation System Main D	\$11,257	
	1801	Irrigation System - Major Repairs	\$159,970	
	2001	Landscaping - Refurbish	\$159,970	
2037		Sewer System - Major Repairs	\$65,173	\$573,046
.037	402	Asphalt - Seal Coat/crack fill	\$54,686	
0020	1112	Pool Cover - Replace	\$9,119	\$63,805
2038	207	Iron Fencing - Repaint	\$11,599	
	209	Wood Fencing - Stain	\$22,621	
		12	444,041	

Asset ID	Asset Name	Projected Cost	Total Per Annum
601	1.15.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		Amidin
1602			\$252,934
202		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	<b>\$202,001</b>
1104			
1701			
1801			
2001			\$467,721
	No Expenditures Projected	ψ70,010	\$0
209	Wood Fencing - Stain	\$25,446	ΨΟ
			\$1,406,291
106	Comp Shingle Roof - Replace (2)		ψ1,100,201
121			
207			
601			
607		The state of the s	
1701			
1801			
2001	Sewer System - Major Repairs		\$1,850,050
	No Expenditures Projected	<b>402</b> 1101	\$0
202		\$31,461	40
209	Wood Fencing - Stain		
803	Mailboxes - Replace		
1001			\$181,346
	601 607 1602 202 1104 1701 1801 2001 209 401 402 407 503 106 121 207 601 607 1701 1801 2001	Concrete Sidewalks/Decks - Repair Wood Deck - Replace Exterior Wall Mount - Replace  202 Garage Door Trim/Access Doors - Repaint 1104 Pool Heater - Replace 1701 Irrigation System - Major Repairs 1801 Landscaping - Refurbish 2001 Sewer System - Major Repairs No Expenditures Projected  209 Wood Fencing - Stain 401 Asphalt - Overlay 402 Asphalt - Seal Coat/crack fill 407 Drive Concrete - Replace 503 Garage Access Doors - Replace 106 Comp Shingle Roof - Replace (2) 121 Gutters/Downspouts - Replace (2) 121 Gutters/Downspouts - Replace (2) 1207 Iron Fencing - Repaint 601 Concrete Sidewalks/Decks - Repair 607 Wood Deck - Replace 1701 Irrigation System - Major Repairs 1801 Landscaping - Refurbish 2001 Sewer System - Major Repairs No Expenditures Projected 202 Garage Door Trim/Access Doors - Repaint Wood Fencing - Stain 803 Mailboxes - Replace	601 Concrete Sidewalks/Decks - Repair \$95,547 607 Wood Deck - Replace \$76,899 1602 Exterior Wall Mount - Replace \$46,268 202 Garage Door Trim/Access Doors - Repaint \$25,859 1104 Pool Heater - Replace \$8,664 1701 Irrigation System - Major Repairs \$179,944 1801 Landscaping - Refurbish \$179,944 2001 Sewer System - Major Repairs \$73,310  No Expenditures Projected  209 Wood Fencing - Stain \$25,446 401 Asphalt - Overlay \$1,066,486 402 Asphalt - Seal Coat/crack fill \$63,975 407 Drive Concrete - Replace \$236,689 503 Garage Access Doors - Replace \$13,696  106 Comp Shingle Roof - Replace (2) \$989,197 121 Gutters/Downspouts - Replace (2) \$158,257 207 Iron Fencing - Repaint \$11,777 607 Wood Deck - Replace \$89,961 1701 Irrigation System - Major Repairs \$202,412 1801 Landscaping - Refurbish \$202,412 1801 Landscaping - Refurbish \$202,412 1801 Landscaping - Refurbish \$202,412 2001 Sewer System - Major Repairs \$202,412 2001 Sewer System - Major Repairs \$82,464 No Expenditures Projected  202 Garage Door Trim/Access Doors - Repaint \$31,461 209 Wood Fencing - Stain \$28,623 803 Mailboxes - Replace \$63,327

#### Comp Shingle Roof - Replace (1) Comp #: 105





#### Observations:

Installed shingles appear to be a "30" year rated shingle and are in good condition at time of observation with only minor surface granule loss (typical). Despite the 30 year rating, associations should expect to replace comp shingles on a 20 year cycle due to small hail events, freeze/thaw cycles, and high winds. Estimates on this line item are for complete tear off and replacement.

Location:

Buildings north of Floyd

Quantity:

Approx. 455 squares

Life Expectancy:

20 Remaining Life: 15

Best Cost:

\$136,500 \$300/square; Estimate to remove and replace

Worst Cost:

\$159,250

\$350/squares; Higher estimate for more labor costs

Source of Information: Cost Database

#### General Notes:

Unit Buildings north of Floyd: Style A - 35 sqs/bldg x 6 = 210 sqs Style B - 35 sqs/bldg x 7 = 245 sqs



#### Comp #: 106 Comp Shingle Roof - Replace (2)





#### Observations:

Installed shingles appear to be a "30" year rated shingle and are in fair condition at time of observation with surface granule loss and minor curling noted. Despite the 30 year rating, associations should expect to replace comp shingles on a 20 year cycle due to small hail events, freeze/thaw cycles, and high winds. Estimates on this line item are for complete tear off and replacement.

Location:

Buildings south of Floyd

Quantity:

Approx. 1015 squares

Life Expectancy: 20 Remaining Life: 8

Best Cost:

\$304,500

\$300/square; Estimate to remove and replace

Worst Cost:

\$355,250

\$350/squares; Higher estimate for more labor costs

Source of Information: Cost Database

#### General Notes:

Pool building - 19 Squares

Style A - 35 sqs/bldg x 13 = 455 squares Style B - 35 sqs/bldg x 16 = 560 squares



#### Comp #: Gutters/Downspouts - Replace (1) 120





#### Observations:

Gutters and downspouts appeared to be properly sloped and no overtly damaged gutter lines or downspouts were noted. Expect to replace the gutters and downspouts at the same time as replacing the comp shingle roofs every 20 years. At time of preparing this report, it was not clear whether the gutters and downspouts were replaced at time of the last roof replacement cycle. However, for best cost estimates, we recommend replacing all lines within the next 12 - 15 years and at the same time as roof replacement.

Location:

Perimter of unit roofs

Quantity:

Approx. 4,185 LF

Life Expectancy: 20 Remaining Life: 15

Best Cost:

\$21,200

\$5.25/LF; Estimate to replace

Worst Cost:

\$25,100

\$6.00/LF: Higher estimate for larger lines

Source of Information: Cost Database

#### General Notes:

Unit Buildings north of Floyd: Style A - 260 LF/Bldg x 6 = 1560 LF Style B - 375 LF/Bldg x 7 = 2625 LF



#### Gutters/Downspouts - Replace (2) Comp #: 121





#### Observations:

Gutters and downspouts appeared to be properly sloped and no overtly damaged gutter lines or downspouts were noted. Expect to replace the gutters and downspouts at the same time as replacing the comp shingle roofs every 20 years. At time of preparing this report, it was not clear whether the gutters and downspouts were replaced at time of the last roof replacement cycle. However, for best cost estimates, we recommend replacing all lines within the next 7 - 8 years and at the same time as roof replacement.

Location:

Perimeter of roofs (south of Floyd)

Quantity:

Approx. 9380 LF

Life Expectancy: 20 Remaining Life: 8

Best Cost:

\$49,250

\$5.25/LF; Estimate to replace

Worst Cost:

\$56,300

\$6.00/LF: Higher estimate for larger lines

Source of Information: Cost Database

#### General Notes:

Unit buildings -

Style A - 260 LF/bldg x 13 = 3380 LF Style B - 375 LF/bldg x 16 = 6000 LF



## Comp #: 202 Garage Door Trim/Access Doors - Repaint





#### Observations:

Many areas of missing paint were noted, especially on the garage door trim and most affected areas were at or near grade. The advanced deterioration at the bottom of the trim is likely due to frequent contact with water and ice on the asphalt. Expect to repaint doors and door trim every 4 - 5 years.

Location: Garage access doors, trim around door

Quantity: (168) units

Life Expectancy: 5 Remaining Life: 0

Best Cost: \$9,300

\$55/unit; Estimate to repaint door trim and doors

Worst Cost: \$10,100

\$60/unit; Higher estimate for more prep work

Source of Information: Cost database

#### General Notes:



### Comp #: 207 Iron Fencing - Repaint





#### Observations:

Paint on exterior metal surfaces are faded and thinning throughout the community and painting should be completed within this calendar year (2014). Under normal conditions and with proper maintenance, metal should be painted every 3 - 4 years to ensure an appropriate appearance and to protect the materials from the elements. Make any needed repairs at the same time as repainting using operating funds.

Location:

Pool fence, unit buildings

Quantity:

Approx. 1,030 LF

Life Expectancy: 4

Remaining Life: 0

Best Cost:

\$4,400

\$4.25/LF; Estimate to repaint fence

Worst Cost:

\$4,650

\$4.50/LF; Higher estimate for more prep costs

Source of Information: Cost Database

#### General Notes:

Pool Fencing - 200 LF Unit Buildings - 675 LF Bldg. 10 - 155 LF



## Comp #: 209 Wood Fencing - Stain





#### Observations:

Fence stain is thin and many areas of exposed wood were present at the bottom of the slats. Restain the wood fencing throughout the community this fiscal year (2014) to prevent advanced deterioration of the fence. Wood fencing should be stained every 2 - 3 years in this climate.

Location:

Property perimeter, trash enclosures

Quantity:

Approx. 2,075 LF

Life Expectancy: 3

Remaining Life: 0

Best Cost:

\$8,300

\$4.00/LF: Estimate to repaint fence

Worst Cost:

\$9,350

\$4.50/LF; Higher estimate for more prep work

Source of Information: Cost database

#### General Notes:

Trash Enclosure's - 6'6" High by 415 LF Perimeter Fence: 6' High Hamilton Heading North to Vinyl Fence - 760 LF W. Floyd Heading North - 900 LF



## Comp #: 302 Vinyl Siding - Replace (1)





#### Observations:

At time of observation it appeared that areas of vinyl siding are being replaced with new siding. The problem with the current process for vinyl siding replacement is that the colors do not match, the style is different and the overall appearance of the buildings is affected. The most appearent siding issues are on the South facing exterior walls where the siding has severely faded. The typical useful life of vinyl siding is 20 - 25 years in this environment and complete replacement should be planned within the next 9 - 11 years. We have split siding replacement into 3 phases in an attempt of ease budgeting concerns.

Location: Building siding materials

Quantity: Approx. 210,000 GSF

Life Expectancy: 24 Remaining Life: 9

Best Cost: \$420,000 \$6.00/GSF; Estimate to replace

Worst Cost: \$490,000 \$7.00/GSF; Higher estimate

Source of Information: Cost Database

#### General Notes:

Clubhouse - 1,120 GSF

Unit Buildings:

Style A (19 Bldgs)- 4,472 GSF/Bldg = 84,968 GSF Style B (23 Bldgs)- 5,376 GSF/Bldg = 123,648 GSF



### Comp #: 303 Vinyl Siding - Replace (2)





#### Observations:

At time of observation it appeared that areas of vinyl siding are being replaced with new siding. The problem with the current process for vinyl siding replacement is that the colors do not match, the style is different and the overall appearance of the buildings is affected. The most apparent siding issues are on the South facing exterior walls where the siding has severely faded. The typical useful life of vinyl siding is 20 - 25 years in this environment and complete replacement should be planned within the next 9 - 11 years. We have split siding replacement into 3 phases in an attempt of ease budgeting concerns.

Location: Building siding materials

Quantity: Approx. 210,000 GSF

Life Expectancy: 24 Remaining Life: 10

Best Cost: \$420,000 \$6.00/GSF; Estimate to replace

Worst Cost: \$490,000 \$7.00/GSF; Higher estimate

Source of Information: Cost Database

#### General Notes:

Clubhouse - 1,120 GSF Unit Buildings: Style A (19 Bldgs)- 4,472 GSF/Bldg = 84,968 GSF Style B (23 Bldgs)- 5,376 GSF/Bldg = 123,648 GSF



## Comp #: 304 Vinyl Siding - Replace (3)





#### Observations:

At time of observation it appeared that areas of vinyl siding are being replaced with new siding. The problem with the current process for vinyl siding replacement is that the colors do not match, the style is different and the overall appearance of the buildings is affected. The most apparent siding issues are on the South facing exterior walls where the siding has severely faded. The typical useful life of vinyl siding is 20 - 25 years in this environment and complete replacement should be planned within the next 9 - 11 years. We have split siding replacement into 3 phases in an attempt of ease budgeting concerns.

Location:

Building siding materials

Quantity:

Approx. 210,000 GSF

Life Expectancy:

24 Remaining Life: 11

Best Cost:

\$420,000

\$6.00/GSF; Estimate to replace

Worst Cost:

\$490,000

\$7.00/GSF; Higher estimate

Source of Information: Cost Database

#### General Notes:

Clubhouse - 1,120 GSF

Unit Buildings:

Style A (19 Bldgs)- 4,472 GSF/Bldg = 84,968 GSF Style B (23 Bldgs)- 5,376 GSF/Bldg = 123,648 GSF



#### Comp #: Brick/Flagstone - Replace 306





#### Observations:

Stones and bricks appeared to be adhered to the sides well with no loose or missing material noted. Typically, this type of material has an extended life expectancy and complete replacement is unlikely. There are times where some stones will loosen and fall off, but this is unpredictable when and how much would occur. Repairs should be handled as a maintenance issue on an as needed basis. Therefore, Reserve funding is not required for this component at this time. If it later turns out that frequent repairs are necessary, then funding could be added in future Reserve Study updates.

Location: Building siding accents

Quantity: Approx. 29,915 GSF

Life Expectancy: N/A Remaining Life:

Best Cost: \$0

Worst Cost: \$0

Source of Information:

#### General Notes:

Brick -Pool Area

Brick Columns - 850 GSF

Unit Buildings: Style A (19 Bldgs)- 618 GSF/Bldg = 11,124 GSF Style B (23 Bldgs)- 780 GSF/Bldg = 17,940 GSF

Flagstone -

Building 164 - Approximately 620 GSF



### Comp #: 401 Asphalt - Overlay





#### Observations:

Asphalt surfaces are starting to deteriorate exponentially as compared to the conditions last observed in 2007. There were many areas of IR patching noted and still other areas that show signs of settling, ponding and severe "alligatoring". The asphalt in the community should be roto-milled and overlayed within the next 2 - 3 years to restore appearance and function. An overlay should be planned every 20 - 25 years in this environment depending on levels of maintenance and care.

Location: Community driveways and parking areas

Quantity: Approx. 134,500 GSF

Life Expectancy: 24 Remaining Life: 3

Best Cost: \$336.250

\$2.50/GSF; Est. to rotomill and 2" overlay

Worst Cost: \$403,500

\$3.00/GSF; Higher estimate for more repairs

Source of Information: Cost Database

#### General Notes:

Buildings: 1-6 - 22,477 GSF 7-13 - 21,438 GSF 14-18 - 17,410 GSF 19-22 - 14,000 GSF 23-32 - 25,216 GSF 33-42 - 33,830 GSF



### Comp #: 402 Asphalt - Seal Coat/crack fill





#### Observations:

Seal coat should be planned every 3 - 4 years in this environment to protect against oxidation and water damage. It is generally recommended that asphalt seal coating occur in the Spring season. Crack seal and joint seal should occur annually on an as needed basis using operating funds.

Location: Community driveways and parking areas

Quantity: Approx. 134,500 GSF

Life Expectancy: 4 Remaining Life: 3

Best Cost: \$20.175

\$.15/GSF; Est. for seal coat and stripe

Worst Cost: \$24,200

\$.18/GSF; Higher est. includes repairs/crack fill

Source of Information: Cost Database

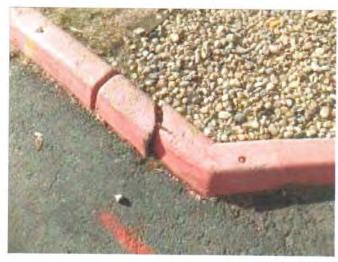
#### General Notes:

Buildings: 1-6 - 22,477 GSF 7-13 - 21,438 GSF 14-18 - 17,410 GSF 19-22 - 14,000 GSF 23-32 - 25,216 GSF 33-42 - 33,830 GSF



#### Drive Concrete - Replace Comp #: 407





#### Observations:

In general, concrete curbs and gutters are in poor condition with cracking and chipped surfaces throughout community. Many sections are either cracked or completely breaking apart. Curbs and gutters are subject to more advanced deterioration due to trucks and plows hitting them during the year. Since we are recommending that the association complete a full mill and overlay in approximately 3 years, we recommend replacing the curbing and drain pans at the same time in order to receive the best possible cost estimate based on quantity of work. If the work is completed upon updating this report, we can adjust this line item to reflect a periodical allowance in the future for concrete repairs rather than complete replacement.

Location:

Common areas

Quantity:

See General Notes

Life Expectancy: 24 Remaining Life: 3

Best Cost:

\$79,675

Estimate to replace drive concrete

Worst Cost:

\$84,500

Higher estimate for more labor

Source of Information: Cost Database

#### General Notes:

Concrete drain pans: Flower to Pool Area to Bldg. 37 1,350 GSF Throughout Community 990 GSF drain swale - \$8.50 - \$9.25/GSF curbing - \$9.75 - \$10.25/LF curbing - 6,130 LF



#### Comp #: Garage Doors - Replace 502





#### Observations:

Conditions vary throughout the community with several doors showing signs of wear and deterioration with numerous dings and dents. The declarations specifically state the association is responsible for replacement. We suggest establishing a Reserve fund for replacement so the association can maintain a consistent appearance and obtain the best replacement cost possible due to replacing multiple doors at the same time. The average life expectancy for these types of garage doors should range between 20 - 25 years with proper use and care.

Location:

At each garage

Quantity:

(84) 16x7 doors

Life Expectancy: 20 Remaining Life: 2

Best Cost:

\$71,400

\$850/door; Estimate to replace doors

Worst Cost:

\$77,700

\$925/door; Higher estimate for better quality

Source of Information: Cost database

#### General Notes:

Unit Buildings: 16x7 Garage Doors Style A (19 Bldgs)- 2 Doors/Bldg = 38 Doors Style B (23 Bldgs)- 2 Doors/Bldg = 46 Doors



### Comp #: 503 Garage Access Doors - Replace





#### Observations:

It appears that several doors have been replaced since our last site visit in 2007 and the replacement plan of 10 doors every 5 years is keeping the association doors appearing in good to fair condition. No overtly damaged doors were observed. Continue to fund partial door replacement on a 5 years cycle to maintain appearance and function.

Location:

Adjacent to garages

Quantity:

(42) 3x7 doors

Life Expectancy: 5

Remaining Life: 2

Best Cost:

\$4,500

Estimate to replace 10 doors every 5 years

Worst Cost:

\$5,000

Higher estimate for better quality door

Source of Information: Cost Database

#### General Notes:

Unit Buildings: 3x7 Access Doors Style A (19 Bldgs)- 1 Door/Bldg = 19 Doors Style B (23 Bldgs)- 1 Door/Bldg = 23 Doors



#### 601 Concrete Sidewalks/Decks - Repair Comp #:





#### Observations:

It is unlikely that all concrete surfaces will fail and need to be replaced at the same time. Based on our recent property observation, the sidewalk concrete conditions are worsening and therefore we are recommending a more aggressive plan for repairs/replacement. Frequent repairs and replacement to a percentage of the area (10% or 4200 GSF), should be anticipated every 4 years.

Location:

Common sidewalks, pool deck

Quantity:

Approx.41,750 GSF

Life Expectancy: 4

Remaining Life: 0

Best Cost:

\$35,700

Estimate to replace 5% of area every 3 years

Worst Cost:

\$38,850

Higher estimate for more repairs

Source of Information: Cost Database

#### General Notes:

Trash Enclosure Pads - 1,008 GSF Clubhouse Sidewalk - 1,564 GSF Unit Buildings:

Style A (19 Bldgs)- 195 GSF/Bldg = 3,705 GSF Style B (23 Bldgs)- 192 GSF/Bldg = 4,416 GSF Common Sidewalks - 28,112 GSF

pool deck - Approx. 2,950 GSF (will be mud jacked in 2007)



### Comp #: 607 Wood Deck - Replace





#### Observations:

Some units had front decks, but they varied in design, size, and type of material from unit to unit. Assume these front decks are the responsibility of the individual unit owner. Therefore, Reserve funding is not required for the front decks. The upper unit decks are considered to be exclusive use common areas and should be the responsibility of the owner that has access to the decks. However, it was reported the decks are the responsibility of the association. Due to varying conditions and levels of use, we recommend replacing approximately 10 decks every 4 years. When replacement is required, we recommend using an alternative product (composite decking) that has a longer life expectancy and requires less maintenance.

Location:

Unit decks

Quantity:

(42) 4x8 decks

Life Expectancy: 4

Remaining Life: 0

Best Cost:

\$28,000

Estimate to replace 10 decks every 4 years

Worst Cost:

\$32,000

Higher estimate for upgraded material

Source of Information: Past client cost

#### General Notes:

Project history -

The decking on 20 decks have been replaced since 2010 - \$61,039 total cost.



### Comp #: 803 Mailboxes - Replace





#### Observations:

Mailbox stations are rusting at the base where they are anchored into the concrete pad. According to several manufacturers, the typical life expectancy for this type of mailbox is 12 - 18 years in this environment. Remaining life is based on average age of all units. While it is possible the US Post Office will maintain and replace these boxes in the future, in our experience, we have seen in numerous similar circumstances that the post office makes the association responsible for replacement. This line item is included as a conservative measure in case the post office decides the association is responsible for replacement.

Location: Intersection of Floyd and Garrison

Quantity: (11) 16 box CBU's, 2 parcel units

Life Expectancy: 15 Remaining Life: 0

Best Cost: \$18,150 \$1650/CBU; Estimate to replace

Worst Cost: \$20,900

\$1900/CBU; Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:

(11) 16 Box

(2) 2 Box Parcel - \$500 each



#### Comp #: Address Signs - Replace 809





#### Observations:

Noted several areas of missing paint and some of the plywood chipping off on at least one sign. Another sign had been vandalized. It is typical for similar communities in the area to replace address signs every 10 - 12 years in order to ensure legibility and a modern and appropriate appearance to the community entrances. Expect to replace these signs during this fiscal year (2012) to restore/modernize the appearance.

Location:

Entrances to parking lots/driveways

Quantity:

(6) Building address signs

Life Expectancy: 12 Remaining Life: 7

\$2,250

Best Cost:

\$375/sign; Estimate to replace with similar

Worst Cost:

\$2,550

\$425/sign; Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:

(6) Unit Bldg. Signs - 6x2 with 4.5' posts (8) Private Property Signs - 6' Tall



## Comp #: 1001 Wood Fencing - Replace (1)





#### Observations:

Noted several slats that had come loose from the bottom rail but no broken slats in this particular area of the fence line. Expect to completely replace this section of fence within the next 8 - 10 years depending on diligence in staining and general maintenance levels.

Location: North of Hamilton to Vinyl Fence

Quantity: Approx. 760 LF

Life Expectancy: 20 Remaining Life: 10

Best Cost: \$16,725 \$22/LF; Estimate to replace

Worst Cost: \$19,000

\$25/LF: Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:



## Comp #: 1001 Wood Fencing - Replace (2)





#### Observations:

This fence appeared in good condition with a few replacement slats noted and some minor warping apparent. Expect a useful life of approximately 20 years from this fence if properly maintained and stained frequently and regularly.

Location: From Floyd north

Quantity: Approx. 900 LF

Life Expectancy: 20 Remaining Life: 16

Best Cost: \$28,925 \$22/LF; Estimate to replace

Worst Cost: \$32,875

\$25/LF: Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:

Perimeter Fence: 6' High W. Floyd Heading North - 900 LF



## Comp #: 1002 Ironwork Fencing - Replace





### Observations:

Iron fencing appeared in fair condition at time of observation with some bent areas noted as well as some superficial rust along the bottom rail. Expect to replace this fencing within the next 10 - 12 years if properly maintained. The fence does not appear to have been replaced since our last site visit, but significant repairs were made to extend the useful life. If the fence is painted frequently and minor repairs are made cyclically, expect this fence to have a remaining life of

Location:

Pool fence

Quantity:

Approx. 200 LF

Life Expectancy:

24 Remaining Life: 12

Best Cost:

\$7,000

\$35/LF; Estimate to replace

Worst Cost:

\$6,000

\$30/LF: Higher estimate

Source of Information: Cost Database

#### General Notes:

Pool Fencing - 200 LF

Unit Buildings - 675 LF (iron handrails on balconies)

Bldg. 10 - 155 LF



#### Comp #: 1008 Vinyl Fencing - Replace





### Observations:

Vinyl fencing is performing as expected and appeared in good to fair condition at time of observation with no broken or otherwise damaged slats or rails. Expect the vinyl fencing to have a typical useful life of 30 years if properly maintained.

Location:

S. of W. Floyd Ave., trash enclosures

Quantity:

Approx. 630 LF

Life Expectancy: 30 Remaining Life: 7

Best Cost:

\$28,350

\$45/LF: Estimate to replace (privacy)

Worst Cost:

\$31,500

\$50/LF: Higher estimate

Source of Information: Cost Database

#### General Notes:

Vinyl Perimeter Fencing South of W. Floyd Ave. - 215 LF

Trash enclosures - 6'6" High by 415 LF



Comp #:	1101 Pool - Resurface	
Picture Unav	railable	Picture Unavailable
Observations:		
so little to no hist	of that the blaster was in fall confident hi	table to evaluate the condition of the plaster. It was reported by at their time on site was limited as their contract started in 2013 to replaster the pool every 10 - 12 years in this climate if nance and care.
Location:	Pool Area	General Notes:
Quantity:	Approx. 2,125 GSF	
Life Expectancy:	12 Remaining Life: 8	
Best Cost: \$7.00/GSF; Estim	\$14,875 ate for diamond brite finish	
Norst Cost:	\$18,100	
88.50/GSF; Highe	er estimate for more labor	
Source of Informa	tion: Cost Database	



## Comp #: 1104 Pool Heater - Replace





### Observations:

Pool heater is nearing the end of its typical useful life and replacement should be planned within the next year. This type of pool heater typically has a useful life of approximately 10 to 12 years, depending on the level of maintenance and the quality of water running through the system. Remaining life based on current age and condition of the exterior of the unit.

Location:

**Equipment Room** 

Quantity:

(1) Hayward, 400000 BTU

Life Expectancy:

12 Remaining Life: 1

Best Cost:

\$3,000

Estimate to replace with similar type heater

Worst Cost:

\$3,500

Higher estimate for more efficient unit

Source of Information: Cost Database

## General Notes:

(1) Hayward H-Series, H400, 400,000 BTU Unable to access panel



Comp #:	1104	Coping Stone	Tile - Replace
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Picture Unavailable	Picture Unavailable	

## Observations:

Pool was Winterized and covered so no evaluation of the tile and coping was possible. No reports of problems with the coping from the pool contractor. However, some tile came loose and was replaced in the Summer of 2013. Expect to replace coping and tile at the same time as replastering the pool every 12 years.

General Notes:

Location: Perimeter of pool

Quantity: Approx. 170 LF

Life Expectancy: 12 Remaining Life: 8

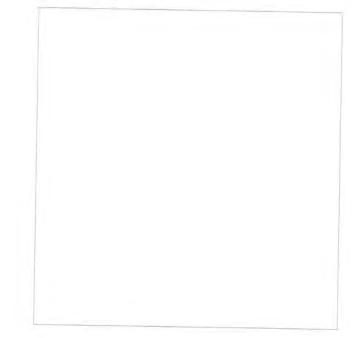
Best Cost: \$7,650

\$45/LF; Estimate to replace tile and coping stones

Worst Cost: \$8,500

\$50/LF; Estimate for upgraded materials

Source of Information: Cost Database





## Comp #: 1107 Pool Filter - Replace





## Observations:

Filter is cast iron and there were no reports of problems at time of observation. Expect to replace this filter within the next 5 - 6 years depending on levels of maintenance and the quality of water running through the system. Most new filters are plastic or fiberglass and the typical useful life for new filters is 12 - 15 years under normal conditions.

Location: Equipment Room

Quantity: (1) Filter

Life Expectancy: 15 Remaining Life: 6

Best Cost: \$1,700

\$1700/filter; Estimate to replace with similar size

Worst Cost: \$2,000

\$2000/filter; Higher estimate for larger filters

Source of Information: Cost Database

#### General Notes:

Swimquip Filter, Ser #93407, 3.14 GSF, New Valve



## Comp #: 1111 Misc. Pool Equipment - Replace





#### Observations:

No unusual conditions were observed or reported at time of report preparation. The individual replacement costs of these items is too small for separate Reserve designation. Therefore, we suggest the association replace these items on an as needed basis with general operating/maintenance funds.

Location: Pool equipment room

Quantity: (1) Chlorinator and pump

Life Expectancy: N/A Remaining Life:

Best Cost: \$0

Worst Cost: \$0

Source of Information:

## General Notes:

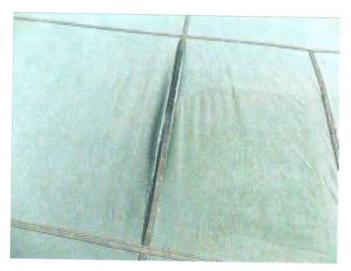
(1) chlorinator

(1) Hayward Super II pump, 1 HP



#### Comp #: 1112 Pool Cover - Replace





### Observations:

Overall, the pool cover appeared in fair condition with only one area that should be repaired at the time of removal/storage in the Spring. The typical useful life of covers ranges between 10 and 12 years when stored according to manufacturers specifications and with proper maintenance.

Location:

Pool Area

Quantity:

Approx. 1,480 GSF

Life Expectancy: 10 Remaining Life: 3

Best Cost:

\$3,330

\$2.25/GSF; Estimate to replace

Worst Cost:

\$4,070

\$2.75/GSF; Higher estimate for better quality

Source of Information: Cost Database



### 1120 Pool Furniture - Replace Comp #:





## Observations:

Furniture is older and in poor condition. Majority of pieces are plastic and have a very low replacement cost. Due to the overall quantity and the low cost, we suggest replacing these on an as needed basis with general operating funds. Therefore, at this time, Reserve funding is not required for this component.

Location:

Pool Area

Quantity:

(19) Assorted pieces

Life Expectancy: N/A Remaining Life:

Best Cost:

\$0

Worst Cost:

\$0

Source of Information:

#### General Notes:

Plastic Chairs - 9 Plastic Chaises - 5 Webbed Chaises - 4 Ash Tray - 1



#### Comp #: 1307 Benches - Replace





#### Observations:

Benches are relatively new and in good condition at time of observation. The typical life expectancy for this type of bench is 10 - 12 years if properly maintained. It is paramount to make sure that this type of bench is not in direct contact with irrigation spray as it will severely shorten the useful life of the plasticized coating; shortening the useful life of the bench. Keep the posts painted to prevent rust and corrosion.

Location:

Common areas

Quantity:

(3) 6' benches

Life Expectancy: 12 Remaining Life: 9

Best Cost:

\$3,300

\$1,100/bench; Estimate to replace

Worst Cost:

\$3,750

\$1,250/bench; Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:

benches are coated metal



# Comp #: 1311 Pet Waste Pick Up Stations - Replace





#### Observations:

Due to the unlikely event that all stations will fail and need to be replaced at the same time and the low cost of individual replacement, we do not recommend reserving to replace stations at this time. Replace individually on an as needed basis using operating funds. No reserve funding necessary for this component at this time.

Location: Throughout community

Quantity: Approx. (7) stations

Life Expectancy: N/A Remaining Life:

Best Cost: \$0

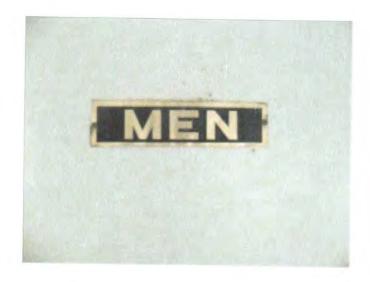
Worst Cost: \$0

Source of Information:



Comp #: 1413 Restroom - Remodel





### Observations:

We were unable to access the restrooms at time of site observation. However, no reports of remodeling or reports of problems were brought to our attention at time of preparing this report. Expect to remodel pool restrooms every 15 - 20 years if properly maintained.

Location:

Clubhouse

Quantity:

(2) Restrooms

Life Expectancy: 17 Remaining Life: 0

Best Cost:

\$10,000

\$5,000/restroom; Allowance to refurbish restrooms

Worst Cost:

\$12,000

\$6,000/restroom; Higher estimate for upgrades

Source of Information: Cost Database

#### General Notes:

Women's Restroom Concrete Floor- 88 GSF Tile Floor- 15 GSF Paint- 96 GSF Showers- 2 Toilets- 2 Sink- 1 Men's Restroom Concrete Floor- 88 GSF Tile Floor- 15 GSF Paint- 96 GSF Showers- 2 Toilets- 1 Urinals- 1 Sink- 1



## Comp #: 1602 Exterior Wall Mount - Replace





#### Observations:

Wall lights are aged in appearance and replacement should be planned within this fiscal year to restore a modern appearance to the building exteriors. While fixtures can be replaced on an as needed basis using operating funds, we recommend replacing all fixtures at the same time in order to receive the best possible cost estimate based on quantity of work and to ensure a consistent appearance throughout the community.

Location: Attached to unit buildings

Quantity: (164) Assorted lights

Life Expectancy: 18 Remaining Life: 6

Best Cost: \$16,400 \$100/light; Estimate to replace

Worst Cost: \$19,700

\$120/light; Higher estimate for better quality

Source of Information: Cost Database

#### General Notes:

Clubhouse - 6 Unit Buildings:

Style A (19 Bldgs)- 5 Lights/Bldg = 95 Lights Style B (23 Bldgs)- 3 Lights/Bldg = 69 Doors

NOTE: Reported numerous problems with lights shortening out. It is believed to be a wiring issue. Will treat separately from Reserves.



#### Comp #: 1604 Pole Lights - Replace





#### Observations:

Poles have been painted within the last 4 - 5 years but majority have faded and paint is peeling and metal is exposed. In order to restore appearances, we recommend replacing the poles and fixtures to restore appearances throughout the community. Expect to replace pole lights every 18 - 20 years. Replace all fixtures at the same time to ensure a consistent appearance and in order to receive the best possible cost estimates based on quantity of work.

Location:

Common areas

Quantity:

Approx. (60) Lights

Life Expectancy: 20 Remaining Life: 0

Best Cost:

\$15,000

\$250/fixture; Estimate to replace with similar

Worst Cost:

\$19,500

\$325/light; Higher estimate for different fixture

Source of Information: Cost database

6'	High	Pole	Lights



## 1607 Globe Lights - Replace Comp #:





## Observations:

Due to the low quantity of globe light fixtures, we recommend replacing on an as needed basis using operating funds. No reserve funding necessary for these fixtures at this time.

Location:

Pool Area

Quantity:

Approx (8) Lights

Life Expectancy: N/A Remaining Life:

Best Cost:

\$0

Worst Cost:

\$0

Source of Information:



## Comp #: 1701 Irrigation System - Major Repairs





#### Observations:

At time of preparing this report, it was brought to our attention that some irregular turf areas are present on site. The landscape contractor recommended an allowance for major repairs that lie outside the scope of routine maintenance (rerouting lateral lines, bulk sprinkler head replacement, bulk valve replacement, rewiring, etc.). This line item is meant to ensure that the system continues to improve in terms of efficiency and water savings, as well as ensuring, generally, proper function. Expect to make major repairs to the system every 2 - 3 years. See component #1801 for more information regarding landscaping.

Location:

Landscaped areas

Quantity:

Extensive system

Life Expectancy:

Remaining Life: 1

Best Cost:

\$60,000

3

Allowance for major repairs

Worst Cost:

\$75,000

Higher allowance for more needed repairs

Source of Information: Research with contractor



## 1703 Irrigation Controller - Replace Comp #:



## Picture Unavailable

#### Observations:

The clocks have been recently installed and no reports of problems or evidence of deterioration noted. Expect to update the "brain" of these controllers approximately every 12 years due to advances in technology.

Location: See general notes

Quantity: (3) Assorted clocks

Life Expectancy: 12 Remaining Life: 9

Best Cost: \$5,100

\$1700/clock; Estimate to update controllers

Worst Cost: \$5,700

\$1900/clock; Higher estimate for more labor

Source of Information: Cost Database

#### General Notes:

Clubhouse Equipment Room -

(1) Irritrol, Dial 11

Bldg. 4,

(1) Hunter Pro C, 12 Station, 11 Active, Dec. 03 Unit 136,

(1) Irritrol, Dial 11



# Comp #: 1706 Backflow Devices - Replace





## Observations:

No problems noted at the time of observation. Due to the minimal replacement cost (\$500 - \$800 each) and unpredictable useful life associated with this component, reserve funding is not appropriate. Make repairs and replacements as necessary as an operating expense.

Location:

**Throughout Community** 

Quantity:

Approx (4) Devices

Life Expectancy:

N/A Remaining Life:

Best Cost:

\$0

Worst Cost:

\$0

Source of Information:



## Comp #: 1801 Landscaping - Refurbish





#### Observations:

Landscaping throughout the community is dated and in need of refurbishment within the next year (2015). It was reported that the association has performed landscaping and irrigation projects totaling approximately \$150,000 in the past 3 - 4 years. The areas that were affected include approximately 100,000 square feet of turf converted to native grasses and plants (naturalization project). It was recommended that other areas in the community should be refurbished and changed to bedded shrubs or other more modern and water efficient plants (in lieu of turf). Expect to make these refurbishments every 2 - 3 years. See component #1701 for more information regarding the irrigation system.

Location:

Throghout community

Quantity:

Extensive

Life Expectancy:

Remaining Life: 1

Best Cost:

\$60,000

Allowance for landscape refurbishment

3

Worst Cost:

\$75,000

Higher allowance for more refurbishment costs

Source of Information: Research with contractor



Comp #:	1813	Crusher	Fine	Paths	- Replenish
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## Observations:

Crusher fine trails appeared in good condition with no noticeable low spots or wash-out areas. Expect to replenish the material frequently but due to the relatively low quantity, we recommend doing this on an as needed basis using operating funds. No reserve funding necessary for this component at this time.

Location:	West perimeter of community	General Notes:	
Quantity:	Moderate area		
Life Expectancy:	N/A Remaining Life:		
Best Cost:	\$0		
Worst Cost:	\$0		
Source of Informa	tion:		



Comp #: 2001 Sewer System - Major Re	pairs
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Distance III and a	
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## Observations:

At the time of reviewing the draft report, the BOD was enlightened of the fact that the main sewer lines actually fall under the responsibility of the HOA in regard to replacement and repairs. As such, the property is full of clay drain pipe and the pipes are being impinged upon by mature tree roots. This is causing problems for residents and major repairs to the lines are necessary. This is not typically a reserve item, however, since the association has a history of sewer line replacement and repair, we find it acceptable to provide an allowance for building sewer main repairs/replacement. Expect to fund for major repairs and/or replacement every 2 - 3 years.

Expect to fund for major repairs and/or replacement every 2 - 3 years.

Location: Throughout community General Notes:

Quantity: Extensive

Life Expectancy: 3 Remaining Life: 1

Best Cost: \$25,000

Allowance for major repairs to building mainlines

Worst Cost: \$30,000
Higher allowance for more associated costs

Source of Information: Client provided cost information

