

Reserve Study Transmittal Letter

Date: May 19, 2022 To: Lisa Nunley, Caughlin Ranch Management From: Browning Reserve Group, LLC (BRG)

Re: Caughlin Ranch HOA; Update w/o Site Visit Review

Attached, please find the reserve study for Caughlin Ranch HOA. To assist in your understanding of the study, and to highlight key information you may need quickly, we have listed below some of the important information contained in the study. At BRG our goal is to bring clarity from complexity, so should you have any questions, please do not hesitate to contact us anytime.

1. Where do I find the recommended reserve contribution for the 2023 budget?

This is found in Section III, "30 Year Reserve Funding Plan, Cash Flow Method." \$213,340 is the annual amount. Directly under the annual amount is the amount per ownership interest, per month, or other period, as applicable. **\$7.75 /Lot/month @ 2293.** For any other funding related issues, if any, see Section III, "30 Year Reserve Funding Plan, Cash Flow Method."

2. Where do I find the status of the reserve fund, based on the Percent Funded calculation?

This is found for the 30-year term of the study in Section IV, "30 Year Reserve Funding Plan, Including Fully Funded Balance and % Funded." For the year for which the study was prepared, 2023, the Association is 50.8% funded.

Based on the 30 year cash flow projection, the Association's reserves appear adequately funded as the reserve fund ending balances remain positive throughout the replacement of all major components during the next 30 years.

Nevada statute imposes no reserve funding level requirements nor does it address funding level adequacy, and although one or more of the reserve fund percentages expressed in this report may be less than one hundred percent, those percentages do not necessarily indicate that the Association's reserves are inadequately funded.

3. Where do I find the assumptions for interest and inflation factors?

While this information is in various places in the study, it can always be found in Section III, "30 Year Reserve Funding Plan, Cash Flow Method." For this study the assumption is 1.25% for the interest rate and 2.50% for the inflation factor. Please be advised these rates estimate the values that will stand the test of time over the 30-year term of the study, not simply only next year.

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4. What pages from the reserve study get mailed to the members (homeowners)?

Please see the last section of the reserve study, "Member Distribution Materials." These are the last two pages (or more) of the study which can be removed, and copied, for distribution to the membership with the budget packet. This packet includes all state mandated disclosures related to the reserves and the reserve study. **This section of the study is a stand-alone packet with its own cover and table of contents.**

5. What are the next steps?

This study meets the NV NRS and NAC Requirements for a review of the study each year. The next site visit study will be due five years from the date of the last site visit study. BRG proposes doing an Update Without Site Visit Study during the intervening four years at a nominal cost which includes the preparation of a reserve study and assistance in reviewing the study per NRS 116.31152 1(b).

Please read the two helpful sections entitled "Glossary" and "Notes to the Auditor." The glossary explains common reserve study terms as well as BRG specific terminology. The Notes to the Auditor while intended to assist the auditor, has useful information for the casual reader on how year zero, (2022) the current fiscal year is dealt with in the study.

Thank you for the opportunity to work with the Caughlin Ranch HOA on this study.

Clarity from Complexity





RESERVE STUDY Update w/o Site Visit Review

Caughlin Ranch HOA

2022 Update Published - May 19, 2022 Prepared for the 2023 Fiscal Year

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Caughlin Ranch HOA 2022 Update

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Caughlin Ranch HOA

2022 Update

Member Distribution Materials

The following Reserve Study sections, located at the end of the report, should be provided to each member. Section Report

Nevada: Member Summary		140
Section III: 30 Year Reserve Funding Plan	Cash Flow Method {c}	142



Caughlin Ranch HOA

2022 Update Published - May 19, 2022 Prepared for the 2023 Fiscal Year

Reserve Study Summary

A Reserve Study was conducted of Caughlin Ranch HOA (the "**Association**"). An **Update Without Site-Visit Review** is an update with no on-site visual observation upon where the following tasks are performed:

- life and valuation estimates;
- fund status;
- and a funding plan.

Caughlin Ranch HOA is a Planned Community with a total of 2,293 Lots.

Summary of Reserves

For the first year of the Reserve Study, the reserve contribution is based upon the existing budget unless otherwise noted in "*Section III, Reserve Funding Plan."* In addition BRG relied on the Association to provide an accurate Beginning Reserve Balance.

The status of the Association's reserves, as reflected in the following Reserve Study, is as follows:

- 1. The Expenditure Forecast of the following Reserve Study identifies the major components which the Association is obligated to repair, replace, restore or maintain, as determined in accordance with the criteria specified above, and specifies for each such component:
 - a. Its current estimated replacement cost;
 - b. Its estimated useful life; and
 - c. Its estimated remaining useful life.
- 2. It is estimated that the total cash reserves necessary to repair, replace, restore or maintain such major components (in the aggregate) during and at the end of their first remaining useful life is \$1,752,486.
 - [For purposes of this calculation, "necessary" is defined as the Fully Funded Balance (FFB) (Component Current Cost X Effective Age / Useful Life, including a provision for interest and inflation in future years.)]
- 3. The current amount of accumulated cash reserves actually set aside to repair, replace, restore, or maintain such major components as of the fiscal year ending December 31, 2023 is estimated to be \$889,472, constituting 50.8% of the total expenditures anticipated for all such major components through their first end of useful life replacement.

4. Based upon the schedule of annual reserve contributions necessary to defray the cost of repairing, replacing, restoring or maintaining such major components in the years such expenditures are estimated to be required, it is estimated that annual reserve contributions in the initial amount of \$213,340 [\$7.75 per Lot per month (average)] for the fiscal year ending December 31, 2023 (the first full fiscal year following first distribution of this report) will be necessary in order to meet all such reserve expenditures when they are projected to come due.

Funding Assessment

Based on the 30 year cash flow projection, the Association's reserves appear adequately funded as the reserve fund ending balances remain positive throughout the replacement of all major components during the next 30 years.

Nevada statute imposes no reserve funding level requirements nor does it address funding level adequacy, and although one or more of the reserve fund percentages expressed in this report may be less than one hundred percent, those percentages do not necessarily indicate that the Association's reserves are inadequately funded.

Percent Funded Status

Based on paragraphs 1 - 3 above, the Association is 50.8% funded. The following scale can be used as a measure to determine the Association's financial picture whereas the lower the percentage, the higher the likelihood of the Association requiring a special assessment, or other large increases to the reserve contribution in the future.



Methodology

The above recommended reserve contribution for the next fiscal year (and future fiscal years as outlined in <u>Section III, Reserve Fund Balance Forecast</u>) was developed using the Cash Flow method. This is a method of developing a reserve funding plan where the contributions to the reserve fund are designed to offset the variable annual expenditures from the reserve fund. Different reserve funding plans are tested against the anticipated schedule of reserve expenses until the desired funding goal is achieved.

Funding Goals

The funding goal employed for Caughlin Ranch HOA is

<u>Threshold Funding</u>: Establishing a Reserve funding goal of keeping the Reserve balance above a specified dollar or Percent Funded amount. Depending on the threshold, this may be more or less conservative than "Fully Funding."

Limitations

The intention of the Reserve Study is to forecast the Association's ability to repair or replace major components as they wear out in future years. The Reserve Study is not an engineering report, and no destructive testing was performed. The costs outlined in the study are for budgetary and planning purposes only, and actual bid costs would depend upon the defined scope of work at the time repairs are made. Also, any latent defects are excluded from this report.

Statutory Disclosures

Compliance

The Reserve Study was conducted pursuant to NRS 116.31151, NRS 116.31152, and NAC 116.415-430.

This reserve study was produced under the responsible charge of Robert Browning who holds Professional Community Association Manager (PCAM) and Reserve Specialist (RS) designations from CAI. Pursuant to Nevada regulation R145-06, Mr. Browning is a Nevada Reserve Study Specialist (RSS #5).

Life Expectancy

The projected life expectancy of the major components and the funding needs of the reserves of the Association are based upon the Association performing appropriate routine and preventative maintenance for each major component. Failure to perform such maintenance can negatively impact the remaining useful life of the major components and dramatically increase the funding needs of the reserves of the Association.

Supplemental Disclosures

General:

BRG has no other involvement(s) with the Association which could result in actual or perceived conflicts of interest.

Personnel Credentials:

BRG is a licensed general building contractor in California, #768851, and the owner, Robert W Browning, holds the Reserve Specialist designation, #46 from the Community Associations Institute.

Completeness:

BRG has found no material issues which, if not disclosed, would cause a distortion of the Association's situation.

Reliance on Client Data:

Information provided by the official representative of the Association regarding financial, physical, quantity, or historical issues will be deemed reliable by BRG.

Scope:

This Reserve Study is a reflection of information provided to BRG and assembled for the Association's use, not for the purpose of performing an audit, quality/forensic analysis, health and safety inspection, or background checks of historical records.

Reserve Balance:

The actual beginning reserve fund balance in this Reserve Study is based upon information provided and was not audited.

Reserve Projects:

Information provided about reserve projects will be considered reliable. Any on-site inspection should not be considered a project audit, quality inspection, or health and safety review.

Component Quantities:

The Association warrants the previously developed component quantities are accurate and reliable.





Section II

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update Prepared for the 2023 Fiscal Year

See Section VI-b for Excluded Components

	Replacement	-																
Reserve Component		Rem	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	203
00100 - Caughlin Ranch HOA (Office																	
02000 - Concrete	021	~	2			060						1 1 2 2						1 202
230 - Walkways 1,250 sf CH HOA Office Exterior Concrete (5%)	921	0	2			968						1,123						1,302
Total 02000 - Concrete	921					968						1,123						1,302
03000 - Painting: Exterior																		
130 - Surface Restoration 3,400 sf Office Exterior	7,436	5	4					8,208					9,287					10,507
Total 03000 - Painting: Exterior	7,436							8,208					9,287					10,507
03500 - Painting: Interior																		
100 - Building 11,439 sf Interior Spaces	13,250	10	2			13,921										17,819		
Total 03500 - Painting: Interior	13,250					13,921										17,819		
04000 - Structural Repairs																		
210 - Wood: Siding & Trim 3,400 sf Office Exterior	46,543	50	23															
918 - Doors 6 Exterior Doors (33%)	3,496	10	10											4,475				
922 - Doors 22 Interior Doors (50%)	10,425	12	9										13,019					
Total 04000 - Structural Repairs	60,463												13,019	4,475				
05000 - Roofing																		
456 - Pitched: Dimensional Composition 6 Squares- Office Roof	4,896	25	8									5,966						
700 - Gutters / Downspouts 261 If Office	3,023	25	8									3,683						
Total 05000 - Roofing	7,920											9,649						
08000 - Rehab																		
226 - Restrooms 3 Restrooms	10,109	10	14															14,283
230 - Kitchen Kitchen	4,739	20	1		4,857													
Total 08000 - Rehab	14,847				4,857													14,283
18000 - Landscaping																		
100 - Irrigation: Misc. Grounds	2,243	2	1		2,299		2,415		2,538		2,666		2,801		2,943		3,092	
Total 18000 - Landscaping	2,243				2,299		2,415		2,538		2,666		2,801		2,943		3,092	

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Caughlin Ranch HOA 30 Year Expense Forecast - Detailed

		2022	ι	Jpda

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	Current		ife														202	2 Update
	Replacement	Use	eful /												Pre	epared for t	he 2023 Fi:	scal Year
Reserve Component	Cost	Rem	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
100 - Exterior: Misc. Fixtures 4 Building Lights	1,095	20	5						1,239									
Total 20000 - Lighting	1,095								1,239									
21000 - Signage																		
714 - Entry Signs 2 CH HOA Building & Maint Entry Signage	3,159	15	2			3,319												
792 - Monument CH HOA Parking Lot Entry Sign	1,580	15	5						1,787									
Total 21000 - Signage	4,739					3,319			1,787									
22000 - Office Equipment																		
100 - Miscellaneous Website	3,159	8	1		3,238								3,945					
100 - Telephone Equipment Cloud VoIP Phone System	4,482	8	4					4,947								6,027		
110 - Miscellaneous VMS Software	17,817	6	3				19,187						22,251					
120 - Miscellaneous Website Development	8,529	5	2			8,961					10,139					11,471		
200 - Computers, Misc. Server	14,627	5	2			15,368					17,387					19,672		
206 - Computers, Misc. HOA Office	6,558	6	3				7,062						8,190					
210 - Computers, Misc. 2 Office Workstations	5,181	6	2			5,443						6,312						7,320
214 - Computers, Misc. 3 Office Workstations	14,683	9	5						16,613									20,747
222 - Computers, Misc. Maintenance Manager Laptop	2,590	6	2			2,722						3,156						3,660
224 - Computers, Misc. HOA Office Laptop	2,628	6	4					2,901						3,364				
226 - Tablet Computer 9 Samsung Tablets	2,366	3	1		2,425			2,612			2,812			3,029			3,262	
300 - Copier HOA Office- Ricoh	5,191	6	2			5,454						6,325						7,335
360 - Telephone Equipment 10 L & M Cell Phones	4,500	3	2			4,728			5,091			5,483			5,904			6,358
Total 22000 - Office Equipment	92,311				5,663	42,675	26,249	10,459	21,704		30,338	21,276	34,386	6,393	5,904	37,170	3,262	45,421
23000 - Mechanical Equipment	t																	
204 - HVAC Mitsubishi Mr Slim Unit	3,280	15	4					3,621										
212 - HVAC 3 Exterior Units	17,375	15	5						19,658									
600 - Water Heater Stairs To Loft In Attic Access	2,106	15	2			2,213												
604 - Water Heater Small Conference Room	1,095	15	6							1,270								
Total 23000 - Mechanical Equipment	23,856					2,213		3,621	19,658	1,270								
24000 - Furnishings 640 - Modular Office Desk 3 Office Furnishings	3,886	15	5						4,396									

Caughlin Ranch HOA

30 Year	Expense	Forecast	-	D	eta	ile	ed
		-		_			

	Current	1	ife													Jense Fu		22 Update
	Replacement														Dron	ared for t		iscal Year
Reserve Component	Cost	-		2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
644 - Modular Office Desk Reception Desk & Cabinets	13,053	15	14															18,444
900 - Miscellaneous Folding Tables & Meeting Chairs	5,042	10	3				5,429										6,950	
906 - Miscellaneous Office Furnishings	35,502	12	2			37,299												50,163
908 - Miscellaneous Conference Table & 10 Chairs	3,133	15	10											4,010				
910 - Window Coverings Various Window Coverings	15,795	15	5						17,871									
914 - Window Coverings HOA Office- Soft Shade Window Coverings	2,283	15	13														3,147	
Total 24000 - Furnishings	78,693					37,299	5,429		22,267					4,010			10,097	68,607
24500 - Audio / Visual																		
160 - Television Television 55"	1,895	10	2			1,991										2,549		
Total 24500 - Audio / Visual	1,895					1,991										2,549		
24600 - Safety / Access																		
696 - Security System 5 HOA Office	2,505	6	5						2,834						3,287			
Total 24600 - Safety / Access	2,505								2,834						3,287			
25000 - Flooring	10 560	10		12 562										47.262				
200 - Carpeting 312 Sq. Yds. Office Interiors	13,563			13,563										17,362				
500 - Stone 674 sf Slate Tile- Entry, Restrooms/H Etc.	10,646 Hall,	20	10											13,628				
600 - Vinyl 25 Sq. Yds. Copy Room	737	15	13														1,016	
620 - Vinyl Storage/Restroom	2,295	15	14															3,243
700 - Hardwood Floors 276 sf Faux Wood- Kitchen, Restroor Sm Ofc	3,518 n,	20	19															
Total 25000 - Flooring	30,759			13,563										30,989			1,016	3,243
25500 - Wallcoverings 320 - Paneling	6,267	20	5						7,091									
744 sf Large Conference Room		20	5															
Total 25500 - Wallcoverings	6,267								7,091									
27000 - Appliances			_															
200 - Refrigerator Office Kitchen	1,790	10	7								2,128							
Total 27000 - Appliances	1,790										2,128							
30000 - Miscellaneous																		
902 - Miscellaneous Christmas Lights, Wreaths & Batterie	6,329 es	8	7								7,523							
Total 30000 - Miscellaneous	6,329										7,523							

Caughlin Ranch HOA

				5	ee Sec	tion VI-	D TOT EX	ciuaea	Compo	nents				3() Year Ex	kpense Fo	precast -	Detailed
	Current	Li	ife															22 Update
	Replacement														Pre	pared for t		
Reserve Component			aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
100 - Miscellaneous Reserve Items	1,199	1	1		1,229	1,260	1,291	1,324	1,357	1,391	1,425	1,461	1,498	1,535	1,573	1,613	1,653	1,694
Total 32000 - Undesignated	1,199				1,229	1,260	1,291	1,324	1,357	1,391	1,425	1,461	1,498	1,535	1,573	1,613	1,653	1,694
Total [Caughlin Ranch HOA Office] E	xpenditures Inflat	ed @		13,563	14,048	103,646	35,385	23,612	80,474	2,661	44,080	33,509	60,990	47,402	13,707	59,151	19,119	145,057
00200 - Caughlin Ranch HOA																		
02000 - Concrete																		
220 - Miscellaneous 21,131 sf Various Areas (1%)	3,738	8	1		3,832								4,668					
Total 02000 - Concrete	3,738				3,832								4,668					
19000 - Fencing																		
390 - Vinyl 80 If Village Green Parkway	6,044	20	18															
990 - Masonry Wall: On-going Maint. 857 If Along S McCarran Blvd (3%)	4,061	10	5						4,595									
Total 19000 - Fencing	10,105								4,595									
19500 - Retaining Wall																		
220 - Rockery Various Locations- Rockery Inspectio	1,580 ns	2	1		1,619		1,701		1,787		1,878		1,973		2,072		2,177	
230 - Rockery Six Year Rockery Wall Inspections	2,633	6	4					2,906						3,370				
Total 19500 - Retaining Wall	4,212				1,619		1,701	2,906	1,787		1,878		1,973	3,370	2,072		2,177	
21000 - Signage																		
790 - Monument 2 Caughlin Pkwy & McCarran Blvd Locations	18,438	15	1		18,899													
796 - Monument Cashell Blvd & McCarran Pkwy	2,106	22	1		2,159													
800 - Monument Cashell Blvd At Caughlin Crest Park	2,317	22	1		2,375													
804 - Monument Village Green Park	3,159	22	1		3,238													
808 - Monument 2 Caughlin Square & Hampton Ln	5,265	22	1		5,397													
812 - Monument Village Green Pkwy & Fox Creek Trail	4,212	22	3				4,536											
816 - Monument Village Green Pkwy & Sommerville W	9,477 y	22	3				10,206											
820 - Monument Village Green Pkwy & Lockerbie Pl	4,844	22	3				5,216											
830 - Monument Chaparral & Hemlock Way	3,922	22	1		4,020													
840 - Monument 2 Eastwood & Bramble	7,845	22	1		8,041													
844 - Monument Greensburg Cir & McCarran Blvd	15,103	22	18															
848 - Monument Caughlin Glen & Caughlin Crossing	3,922	22	1		4,020													
852 - Monument 2 Caughlin Pkwy & Kensington Ln	8,424	22	1		8,635													

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022	Und	late
2022	Opu	iace

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	Current	L	.ife														202	2 Update
	Replacement	Use	eful /												Pre	pared for t	he 2023 Fi	scal Yea
Reserve Component	Cost	Rem	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	203
856 - Monument Caughlin Parkway & Caughlin Creek	4,365	22	17															
860 - Monument Plateau Rd & Water Hold Rd	4,212	22	1		4,317													
864 - Monument Caughlin Pkwy & Sierra Crest Way	3,922	22	8									4,779						
868 - Monument 2 Creekridge Trail & Caughlin Pkwy	8,256	22	17															
872 - Monument Seasons Trail & Caughlin Pkwy	3,922	22	8									4,779						
876 - Monument S MCCarron Pkwy & W Plum Ln	4,212	15	10											5,392				
Total 21000 - Signage	117,923				61,101		19,958					9,558		5,392				
26000 - Outdoor Equipment																		
324 - Picnic Table: Metal 3 Trails & Roadside	4,707	20	8									5,735						
Total 26000 - Outdoor Equipment	4,707											5,735						
31000 - Reserve Study																		
120 - 5 Year Update with Site Visit Reserve Study	5,200	5	3				5,600					6,336					7,168	
500 - Annual Update Update	1,400	5	4					1,545					1,748					1,978
502 - Annual Update Update	1,400	5	0	1,400					1,584					1,792				
504 - Annual Update Update	1,400	5	1		1,435					1,624					1,837			
506 - Annual Update Update	1,474	5	2			1,549					1,752					1,983		
Total 31000 - Reserve Study	10,874			1,400	1,435	1,549	5,600	1,545	1,584	1,624	1,752	6,336	1,748	1,792	1,837	1,983	7,168	1,978
Total [Caughlin Ranch HOA] Expendi	tures Inflated @ 3	2.50%)	1,400	67,986	1,549	27,259	4,451	7,966	1,624	3,630	21,629	8,389	10,554	3,909	1,983	9,346	1,978
00300 - Pine Bluff																		
01000 - Paving 120 - Asphalt: State Spec. Slurry	2,038	6	1		2,088						2,422						2,809	
4,300 sf Paths- Type II Slurry Seal	2,030	0	1		2,000						2,422						2,009	
200 - Asphalt: Ongoing Repairs 4,300 sf Path Repairs (3%)	594	6	1		609						706						819	
400 - Asphalt: Major Repairs 4,300 sf Path Remove & Replace	23,771	25	20															
Total 01000 - Paving	26,403				2,698						3,128						3,628	
18000 - Landscaping																		
104 - Irrigation: Controllers 2 -Community Entrances	2,106	20	15															
200 - Irrigation: Valves 12 Irrigation Valves	2,527	15	13														3,484	
300 - Irrigation: Backflow Preventors 2 -Community Entrances	2,948	20	15															
340 - Irrigation: Pumps Booster Pump & Hot Box Enclosure	1,580	5	1		1,619					1,832					2,072			
Total 18000 - Landscaping	9,161				1,619					1,832					2,072		3,484	
19500 - Retaining Wall																		

19500 - Retaining Wall

Caughlin Ranch HOA 30 Year Expense Forecast - Detailed 2022 Update Prepared for the 2023 Fiscal Year 36

	Replacement		_IIC aful /												Dues	and fam h		
Persona Component		-		2022	2022	2024	2025	2026	2027	2020	2020	2020	2021	2022	•		he 2023 Fi	
Reserve Component			naining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
960 - Consulting/Engineering Gabion Cube Basket Retaining Walls	4,212	25	21															
Total 19500 - Retaining Wall	4,212	2																
21000 - Signage																		
792 - Monument 2 Community Entrances	21,060) 25	21															
Total 21000 - Signage	21,060)																
Total [Pine Bluff] Expenditures Inflate	d @ 2.50%				4,317					1,832	3,128				2,072		7,112	
00400 - Parks																		
01000 - Paving																		
760 - Bollards 4 Village Green Parking Lot	2,443	30	24															
780 - Bollards Bitteroot Fold Down Bollards	6,200) 15	13														8,547	
Total 01000 - Paving	8,643	}															8,547	
04000 - Structural Repairs																		
800 - Wood: Gazebo Repairs Village Green Park BBQ Area- Maintair		. 10	2			1,178										1,508		
910 - Building Maintenance Village Green- Log Play Cabin	3,364	30	13														4,638	
914 - Doors 3 Village Green Park- Restroom Bldg	4,028	8 25	3				4,337											
Total 04000 - Structural Repairs	8,514	ŀ				1,178	4,337									1,508	4,638	
05000 - Roofing																		
448 - Pitched: Dimensional Composition 8 Squares- Village Green Park- Shade		30	3				7,031											
Structure																		
452 - Pitched: Dimensional Composition 6 Squares- Village Green- Restroom B		5 25	17															
Total 05000 - Roofing	11,425	5					7,031											
08000 - Rehab																		
222 - Restrooms 2 Village Green Restroom Bldg (50%)	5,602	13	5						6,338									
Total 08000 - Rehab	5,602	2							6,338									
14000 - Recreation																		
900 - Miscellaneous 4 Village Green- Horseshoe Pits	1,137	10	1		1,166										1,492			
Total 14000 - Recreation	1,137	,			1,166										1,492			
17000 - Tennis Court																		
100 - Reseal 14,400 sf [2] Village Green Park Court	25,800 ts) 7	6							29,920							35,566	
500 - Resurface 14,400 sf [2] Village Green Park Court	40,941	. 21	13														56,437	
Total 17000 - Tennis Court	66,741									29,920							92,003	
19000 - Fencing																		
100 - Chain Link: 4'	2,123	30	18															

168 If Village Green Park Tennis Courts

Current

Life

Caughlin Ranch HOA 30 Year Expense Forecast - Detailed

														30) Year Exp	pense Foi	recast -	Detailed
	Current		ife															2 Update
Reserve Component	Replacement Cost	-	ful / aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Prep <i>2033</i>	ared for th 2034	ne 2023 F <i>2035</i>	iscal Year 2036
130 - Chain Link: 10' 520 If Village Green Park Tennis Cour	11,499																	
Total 19000 - Fencing	13,622																	
20000 - Lighting																		
280 - Pole Lights 19 Village Green Park	12,004	10	6							13,921								
Total 20000 - Lighting	12,004									13,921								
24600 - Safety / Access 700 - Security System Village Green Park	16,806	6	2			17,657						20,476						23,746
710 - Security System Village Green Park- Sonic Wall	1,185	3	1		1,214			1,308			1,408			1,516			1,633	
Total 24600 - Safety / Access	17,991				1,214	17,657		1,308			1,408	20,476		1,516			1,633	23,746
26000 - Outdoor Equipment																		
100 - Tot Lot: Play Equipment Village Green Park	181,343	20	18															
104 - Tot Lot: Play Equipment Eastridge Park- Bryce Canyon & Hemlock Way	20,170	20	11												26,465			
108 - Tot Lot: Play Equipment Caughlin Crest Park- Cashill Bld & Hemlock Way	36,971	20	15															
140 - Tot Lot: Safety Surface Caughlin Crest Park- Cashill Bld & Hemlock Wy	34,596	10	5						39,143									
150 - Tot Lot: Safety Surface Village Green Park Tot Lot	43,936	10	8									53,532						
154 - Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	2,633	3	1		2,698			2,906			3,129			3,370			3,629	
200 - Pedestal Grill BBQ 3 Village Green Park	1,011	15	3				1,089											
204 - Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	15	6							782								
218 - Barbecue Village Green Park- Masonry BBQ	558	8	3				601								732			
300 - Benches Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	12	1		691												929	
306 - Benches 4 Village Green Park	2,696	12	1		2,763												3,716	
312 - Picnic Table: Metal 10 Village Green Park	16,848	20	3				18,143											
320 - Picnic Table: Metal 3 Eastridge Park- Bryce Canyon & Hemlock Way	4,707	20	8									5,735						
380 - Garbage Receptacles 6 Village Green- Coated Containers	4,707	14	5						5,325									
384 - Garbage Receptacles Caughlin Crest Park- Cashill Bld & Hemlock Wy	337	15	6							391								
388 - Garbage Receptacles Eastridge Park- Bryce Canyon & Hemlock Wy	337	15	6							391								

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Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

	Current	Li	fe											0				2 Update
	Replacement														Pren	ared for t	202 he 2023 Fi	
Reserve Component	Cost			2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
480 - Drinking Fountain 3 Village Green Park	11,767	20	7								13,988							
900 - Chain Link Backstop Baseball Field Arched Backstop & Benches	13,446	30	13														18,535	
904 - Miscellaneous Village Green Park- Amphitheater Canvas Awning	22,471	7	1		23,033							27,379						
Total 26000 - Outdoor Equipment	399,882				29,185		19,833	2,906	44,468	1,563	17,117	86,646		3,370	27,197		26,809	
Total [Parks] Expenditures Inflated @	0 2.50%				31,565	18,835	31,201	4,213	50,806	45,404	18,525	107,122		4,886	28,689	1,508	133,629	23,746
00500 - Paths																		
01000 - Paving																		
139 - Asphalt: State Spec. Slurry 143,980 sf Type II (2024 Only)[nr:1]	68,225]	6	3				73,471											
151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only)[nr:1]	62,706]	6	1		64,274													
155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only)[nr:1]	53,491]	6	2			56,199												
174 - Asphalt: State Spec. Slurry 181,202 sf Type II in 2031 & Ongoin	85,863 g	6	10											109,911				
178 - Asphalt: State Spec. Slurry 112,886 sf Type II in 2032 & Ongoin	53,491 g	6	11												70,185			
182 - Asphalt: State Spec. Slurry 143,980 sf Type II in 2033 & Ongoin	68,225 g	6	12													91,755		
209 - Asphalt: Ongoing Repairs 132,334 sf Full Depth HMA Patch 202 (4%)[nr:1]	29,263 22	6	1		29,995													
211 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 202 (4%)[nr:1]	24,962 23	6	1		25,587													
215 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 202 (4%)[nr:1]	31,838 24	6	2			33,450												
 Asphalt: Ongoing Repairs 181,202 sf Full Depth HMA Patch 203 (3%) 	25,066 37	6	15															
 234 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 203 (3%) 	15,602 88	6	16															
 238 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 203 (3%) 	19,899 39	6	17															
344 - Asphalt: Overlay 132,334 sf 1.5" HMA OL- 2028	169,491	25	7								201,471							
348 - Asphalt: Overlay 112,886 sf 1.5" HMA OL- 2029	142,369	25	9									1	177,799					
352 - Asphalt: Overlay 143,980 sf 1.5" HMA OL- 2032	181,434	25	10											232,250				
410 - Asphalt: Crackfill Annual Until 2028[nr:6]	5,534	1	1		5,672	5,814	5,959	6,108	6,261	6,417								
414 - Asphalt: Crackfill Annual After 2034	5,534	1	12													7,442	7,628	7,819
924 - Consulting/Engineering (2021 Only)	3,120	5	4					3,444					3,896					4,408

Life

Current

Caughlin Ranch HOA . . .

2022 Update

30 Ye	ar Expense	e Forecast	_	Detailed
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																		z opuate
	Replacement	Use	ful /												Pre	pared for t	he 2023 F	iscal Year
Reserve Component	Cost	Rem	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
930 - Consulting/Engineering Slurry Seal Year (2022 Only)[nr:1]	7,898	5	0	7,898														
940 - Consulting/Engineering Slurry Seal Year (2023 Only)[nr:1]	7,898	5	1		8,095													
950 - Consulting/Engineering Slurry Seal Year (2024 Only)[nr:1]	7,898	5	2			8,297												
960 - Consulting/Engineering Slurry Seal Year (2025 Only)[nr:1]	7,898	6	3				8,505											
Total 01000 - Paving	1,077,701			7,898	133,622	103,760	87,935	9,552	6,261	6,417	201,471		181,696	342,162	70,185	99,197	7,628	12,227
Total [Paths] Expenditures Inflated @	2.50%			7,898	133,622	103,760	87,935	9,552	6,261	6,417	201,471		181,696	342,162	70,185	99,197	7,628	12,227
00600 - Ponds																		
18500 - Lakes / Ponds																		
920 - Miscellaneous Pond Maintenance	6,162	1	1		6,316	6,474	6,636	6,802	6,972	7,146	7,325	7,508	7,696	7,888	8,085	8,287	8,495	8,707
930 - Miscellaneous 7 Irrigation Pump Stations A,N,B,P,E,G (50%)	10,530 G,I	5	4					11,623					13,151					14,879
933 - Miscellaneous 2022 Only[nr:1]	4,487	2	0	4,487														
934 - Miscellaneous 4 Irrigation Pump Stations C,O,H,K (50%)	10,530	5	1		10,793					12,212					13,816			
Total 18500 - Lakes / Ponds	31,709			4,487	17,109	6,474	6,636	18,425	6,972	19,358	7,325	7,508	20,846	7,888	21,902	8,287	8,495	23,586
Total [Ponds] Expenditures Inflated @	2.50%			4,487	17,109	6,474	6,636	18,425	6,972	19,358	7,325	7,508	20,846	7,888	21,902	8,287	8,495	23,586
00700 - Maintenance Bldg & Ec	quipment																	
03000 - Painting: Exterior																		
120 - Surface Restoration 1,536 sf Maintenance Building	1,580	5	1		1,619					1,832					2,072			
450 - Wood Fencing 500 sf Maintenance Yard Perimeter	336	5	1		345					390					441			
Total 03000 - Painting: Exterior	1,916				1,964					2,222					2,513			
04000 - Structural Repairs																		
200 - Wood: Siding & Trim 1,536 sf Maintenance Building	21,026	40	13														28,985	
912 - Doors 2 Maintenance Bldg Roll Up Doors	4,212	18	9										5,260					
Total 04000 - Structural Repairs	25,238												5,260				28,985	
05000 - Roofing																		
440 - Pitched: Dimensional Composition 14 Squares- Comp & Metal Roofing	11,425	25	15															
444 - Pitched: Dimensional Composition 4 Squares- Maintenance Carport Structure	2,633	25	1		2,698													
Total 05000 - Roofing	14,058				2,698													
23000 - Mechanical Equipment	:																	
200 - HVAC Maintenance Building	1,121	15	1		1,149													
T	1 1 2 1				4 4 4 0													

1,121

1,149

Total 23000 - Mechanical

Equipment

Caughlin Ranch HOA 30 Year Expense Forecast - Detailed

2022	Undate

	Current	Li	fe											50) Year Exp	Jense Foi		Update
	Replacement														Prep	ared for th	2022 ne 2023 Fis	
Reserve Component	Cost	Rema	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
27000 - Appliances 248 - Ice Machine	4,323	15	9										5,398					
Maintenance Building	4 222												E 209					
Total 27000 - Appliances	4,323												5,398					
30000 - Miscellaneous 706 - Vehicle Cushman	10,530	15	3				11,340											
710 - Vehicle AUSA Utility Vehicle	8,941	15	5						10,115									
712 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1		6,476									8,088				
716 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1		6,476									8,088				
718 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1		6,476									8,088				
720 - Tractor 3 Scagg/Turf Tigerlo Riding Mowers	47,385	9	3				51,028									63,728		
722 - Maintenance Equipment 3 Truck Safety Cages	15,132	30	11												19,854			
724 - Maintenance Equipment Snow Plow Attachment- HTS Westerr	8,408 1	20	15															
726 - Maintenance Equipment Electric Seeder	1,121	15	9										1,401					
728 - Maintenance Equipment Snow Plow Attachment 2017	9,066	20	15															
732 - Maintenance Equipment Cut-Off Hand Held Saw 2017	1,501																	2,120
734 - Maintenance Equipment 2 Toro Turfmaster Walk Behind Push Mowers 2017	4,212				4,317													
738 - Maintenance Equipment Aerator Attachment 2018	3,043	10	6							3,529								
750 - Maintenance Equipment 9 String Trimmers- Original	4,493	4	1		4,605				5,083				5,611				6,193	
752 - Maintenance Equipment 5 String Trimmers 2020	2,496	4	2			2,622				2,895				3,195				3,527
754 - Maintenance Equipment 4 String Trimmers 2017	1,997																	2,821
760 - Maintenance Equipment 2 Hedge Trimmers	2,601		1		2,666										3,413			
764 - Maintenance Equipment 4 Hedge Trimmers- 2020	2,150		8									2,619						
770 - Maintenance Equipment Bear Cat Chipper	17,901															24,075		
810 - Maintenance Equipment 8 Truck Side Tool Boxes (50%)	3,707	9												4,745				
822 - Maintenance Equipment Billy Goat Leaf Vacuum- 2017	6,981								7,899									
824 - Maintenance Equipment <u>4 Walk-Behind Mowers- Racer</u>	21,292	12	7								25,309							

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022	Updat	e
2022	opuai	-0

														50	rear Exp	ense roi		
	Current		ife Galaci												_			2 Update
Reserve Component	Replacement Cost			2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Prepa 2033	ared for th 2034	ie 2023 Fis <i>2035</i>	cal Year 2036
826 - Maintenance Equipment 4 Backpack Blowers- 2013, 2014, 201 & 2018	2,538		3				2,733					3,092					3,498	
834 - Maintenance Equipment 2 Stihl 28" Bar Chainsaws	1,590	7	1		1,630							1,937						
836 - Maintenance Equipment 3 Stihl 16" Bar Chainsaws	2,385	7	1		2,445							2,906						
838 - Maintenance Equipment 2 Grinders	1,790	10	1		1,835										2,349			
840 - Generator Dayton Generator	1,053	15	1		1,079													
841 - Generator Honda Generator	1,389	15	14															1,963
842 - Maintenance Equipment Honda GX Power Washer	1,121	4	1		1,149				1,269				1,401				1,546	
844 - Maintenance Equipment Tailgate Sand & Salt Spreader	4,481	20	10											5,735				
846 - Maintenance Equipment Ryan Sod Cutter	4,481	10			4,593										5,879			
848 - Maintenance Equipment Toro Snow Blower	2,164		1		2,218					2,509					2,839			
850 - Maintenance Equipment Toro Snow Blower	1,906		1		1,954					2,210					2,501			
852 - Maintenance Equipment Honda Track Drive Snow Blower	4,144		1		4,247						4,925						5,712	
854 - Maintenance Equipment Billy Goat Push Behind Aerator	2,106	10							2,383									
856 - Maintenance Equipment Fertilizer Spreader																		1,365
858 - Maintenance Equipment Husqvarna SG13 Stump Grinder 2018										5,355								
862 - Trailer 4 Trailers	8,972											10,931						
864 - Tractor Bobcat S220 Skid Steer	52,650	15										64,149						
865 - Tractor Bobcat S220 Skid Steer Bucket	1,932																	
866 - Tractor John Deere Backhoe	47,059											57,336						
870 - Maintenance Equipment GM3000 Airless Paint Sprayer	1,348							1,488										
874 - Maintenance Truck 2004 Ford F350	40,014	16							45,272									
878 - Maintenance Truck 2005 Ford Ranger	28,010				28,710												38,612	
880 - Maintenance Truck 2006 Ford Ranger	28,010				28,710												38,612	
882 - Maintenance Truck 2007 Ford F150	28,010							30,918										
886 - Maintenance Truck 2011 Ford Ranger	17,480	10				18,365										23,508		
888 - Vehicle 2012 Ford Escape	11,204		10											14,342				
890 - Maintenance Truck 2013 Ford F150 Super Crew 4x4	34,733	12	5						39,297									

Caughlin Ranch HOA

					See Sec	ction VI	-h for F	xclude	d Comp	onents							Cauginin	varieti rie
				2			<u>0 /0/ L</u>			01101100				3	30 Year E	xpense F	orecast -	- Detaile
	Current	L	ife														20)22 Upda
Re	eplacement	Use	ful /												Pre	epared for	the 2023	Fiscal Ye
Reserve Component	Cost	Rem	aining	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	5 203
92 - Maintenance Truck 2014 Ford F150 Supercrew 4x4	36,708	15	5						41,531									
94 - Maintenance Truck 2013 Ford F150 Supercab	29,021	15	5						32,834									
98 - Maintenance Truck 2010 Ford Ranger	29,021	15	10											37,149				
000 - Maintenance Truck Truck Fleet Maintenance	18,485	1	1		18,948	19,421	19,907	20,404	20,915	21,437	21,973	22,523	23,086	23,663	24,254	24,861	25,482	26,119
90 - Maintenance Equipment Miscellaneous Equipment	11,067	1	1		11,344	11,627	11,918	12,216	12,521	12,834	13,155	13,484	13,821	14,167	14,521	14,884	15,256	15,637
Total 30000 - Miscellaneous	652,362				139,877	52,036	96,926	65,026	219,120	50,770	65,363	178,977	45,319	127,258	75,610	151,056	134,911	53,553
Total [Maintenance Bldg & Equipment] Ex @ 2.50%	xpenditures II	nflated	d		145,688	52,036	96,926	65,026	219,120	52,992	65,363	178,977	55,977	127,258	78,123	151,056	163,896	53,553
00800 - Landscaping & Irrigation																		
18000 - Landscaping																		
.04 - Irrigation: Controllers 82 Community (10%)	2,288	1	1		2,345	2,404	2,464	2,526	2,589	2,654	2,720	2,788	2,858	2,929	3,002	3,077	3,154	3,233
150 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert	5,328	4	2			5,598				6,179				6,821				7,529
Total 18000 - Landscaping	7,616				2,345	8,002	2,464	2,526	2,589	8,833	2,720	2,788	2,858	9,750	3,002	3,077	3,154	10,762
Total [Landscaping & Irrigation] Expendit 2.50%	ures Inflated	@			2,345	8,002	2,464	2,526	2,589	8,833	2,720	2,788	2,858	9,750	3,002	3,077	3,154	10,762
Total Expenditures Inflated @ 2.50%				27,348	416,681	294,301	287,805	127,804	374,187	139,120	346,242	351,533	330,756	549,900	221,590	324,260	352,379	270,909

Total Current Replacement Cost 2,932,519

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

												Prep	ared for th	e 2023 Fis	cal Year
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
00100 - Caughlin Ranch HOA Office															
02000 - Concrete															
230 - Walkways						1,510						1,751			
1,250 sf CH HOA Office Exterior Concrete (5%)															
Total 02000 - Concrete						1,510						1,751			
03000 - Painting: Exterior															
130 - Surface Restoration 3,400 sf Office Exterior					11,888					13,450					15,217
Total 03000 - Painting: Exterior					11,888					13,450					15,217
03500 - Painting: Interior															
100 - Building								22,810							
11,439 sf Interior Spaces															
Total 03500 - Painting: Interior								22,810							
04000 - Structural Repairs															
210 - Wood: Siding & Trim									82,130						
3,400 sf Office Exterior 918 - Doors						5,729									
6 Exterior Doors (33%)						5,729									
922 - 22 Interior Doors (50%)							17,509								
Total 04000 - Structural Repairs						5,729	17,509		82,130						
05000 - Roofing															
456 - Pitched: Dimensional Composition															
6 Squares- Office Roof															
700 - Gutters / Downspouts 261 lf Office															
Total 05000 - Roofing															
08000 - Rehab															
226 - Restrooms 3 Restrooms										18,284					
230 - Kitchen							7,959								
Kitchen Total 08000 - Rehab							7,959			18,284					
10000 Landacaning							,								
18000 - Landscaping 100 - Irrigation: Misc.	3,248		3,413		3,586		3,767		3,958		4,158		4,369		4,590
Grounds	5,240		5,415		5,500		5,707		5,950		4,150		4,505		4,590
Total 18000 - Landscaping	3,248		3,413		3,586		3,767		3,958		4,158		4,369		4,590
20000 - Lighting															
100 - Exterior: Misc. Fixtures 4 Building Lights											2,030				
Total 20000 - Lighting											2,030				
21000 - Signage															
714 - Entry Signs			4,807												
2 CH HOA Building & Maint Entry Signage															
792 - Monument						2,588									
CH HOA Parking Lot Entry Sign															

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048		2023 FI 2050	2051
Total 21000 - Signage	2037	2050	4,807	2040	2041	2,588	2045	2044	2045	2040	2047	2040	2045	2050	2051
			4,007			2,300									
22000 - Office Equipment 100 - Miscellaneous			4,807								5,857				
Website			1,007								5,007				
100 - Telephone Equipment Cloud VoIP Phone System						7,344								8,947	
110 - Miscellaneous VMS Software	25,804						29,925						34,703		
120 - Miscellaneous Website Development			12,978					14,684					16,613		
200 - Computers, Misc. Server			22,257					25,182					28,491		
206 - Computers, Misc. HOA Office	9,498						11,015						12,774		
210 - Computers, Misc. 2 Office Workstations						8,489						9,845			
214 - Computers, Misc. 3 Office Workstations									25,910						
222 - Computers, Misc. Maintenance Manager Laptop						4,245						4,922			
224 - Computers, Misc. HOA Office Laptop		3,901						4,524						5,247	
226 - Tablet Computer 9 Samsung Tablets		3,512		:	3,782			4,073			4,386			4,724	
300 - Copier HOA Office- Ricoh						8,507						9,865			
360 - Telephone Equipment 10 L & M Cell Phones			6,847			7,374			7,941			8,551			9,209
Total 22000 - Office Equipment	35,302	7,414	46,889	:	3,782	35,958	40,940	48,463	33,851		10,243	33,184	92,582	18,918	9,209
23000 - Mechanical Equipment															
204 - HVAC Mitsubishi Mr Slim Unit					5,244										
212 - HVAC 3 Exterior Units						28,470									
600 - Water Heater Stairs To Loft In Attic Access			3,205												
604 - Water Heater Small Conference Room							1,839								
Total 23000 - Mechanical Equipment			3,205	!	5,244	28,470	1,839								
24000 - Furnishings															
640 - Modular Office Desk 3 Office Furnishings						6,367									
644 - Modular Office Desk Reception Desk & Cabinets															26,712
900 - Miscellaneous Folding Tables & Meeting Chairs									8,897						
906 - Miscellaneous Office Furnishings												67,464			
908 - Miscellaneous Conference Table & 10 Chairs											5,808				
910 - Window Coverings Various Window Coverings						25,882									

2037

Caughlin Ranch HOA

Detailed	ecast - D	ense For) Year Exp	30				<u>ients</u>	Compoi	ciuueu	TOT LA		<u>Jee Jeu</u>
2 Update		Choc i oi											
		and for th	Drong										
	ie 2023 Fis			2017	2016	22.45	2244	2012	20.42	2011	2010	2020	2020
205.	2050	2049	2048	2047	2046	2045	2044	2043	2042	2041	2040	2039	2038
	4,558												
26,712	4,558		67,464	5,808		8,897			32,249				
							3,263						
							2 262						
							3,263						
5,126						4,420						3,812	
5,126						4,420						3,812	
									22,225				
	1,472												
4,697													
1,007													
										5,625			
4,697	1,472								22,225	5,625			

25500 - Wallcoverings
320 - Paneling
744 sf Large Conference Room

Reserve Component

914 - Window Coverings

Coverings

160 - Television Television 55"

500 - Stone

620 - Vinyl

Sm Ofc

2.50%

Etc. 600 - Vinyl

696 - Security System 5 HOA Office

25000 - Flooring 200 - Carpeting

HOA Office- Soft Shade Window

24500 - Audio / Visual

24600 - Safety / Access

312 Sq. Yds. Office Interiors

25 Sq. Yds. Copy Room

Storage/Restroom 700 - Hardwood Floors

Total 24000 - Furnishings

Total 24500 - Audio / Visual

Total 24600 - Safety / Access

674 sf Slate Tile- Entry, Restrooms/Hall,

276 sf Faux Wood- Kitchen, Restroom,

Total 25000 - Flooring

25500 - Wallcoverings															
320 - Paneling 744 sf Large Conference Room											11,620				
Total 25500 - Wallcoverings											11,620				
27000 - Appliances															
200 - Refrigerator Office Kitchen			2,724										3,487		
Total 27000 - Appliances			2,724										3,487		
30000 - Miscellaneous															
902 - Miscellaneous Christmas Lights, Wreaths & Batteries	9,166								11,167						
Total 30000 - Miscellaneous	9,166								11,167						
32000 - Undesignated															
100 - Miscellaneous Reserve Items	1,737	1,780	1,825	1,870	1,917	1,965	2,014	2,064	2,116	2,169	2,223	2,279	2,336	2,394	2,454
Total 32000 - Undesignated	1,737	1,780	1,825	1,870	1,917	1,965	2,014	2,064	2,116	2,169	2,223	2,279	2,336	2,394	2,454
Total [Caughlin Ranch HOA Office] Expenditures Inflated @	49,453	9,194	66,674	1,870	32,041	130,693	74,028	76,601	146,538	33,903	36,082	104,677	102,773	27,341	68,004

5,688

00200 - Caughlin Ranch HOA	
02000 - Concrete	
220 - Miscellaneous	

21,131 sf Various Areas (1%)

6,930

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

														ne 2023 Fi	
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
Total 02000 - Concrete			5,688								6,930				
19000 - Fencing															
390 - Vinyl 80 lf Village Green Parkway				9,427											
990 - Masonry Wall: On-going Maint. 857 If Along S McCarran Blvd (3%)	5,881										7,529				
Total 19000 - Fencing	5,881			9,427							7,529				
19500 - Retaining Wall															
220 - Rockery Various Locations- Rockery Inspections	2,288		2,403		2,525		2,653		2,787		2,928		3,077		3,232
230 - Rockery Six Year Rockery Wall Inspections		3,908						4,532						5,256	
Total 19500 - Retaining Wall	2,288	3,908	2,403		2,525		2,653	4,532	2,787		2,928		3,077	5,256	3,232
21000 - Signage															
790 - Monument 2 Caughlin Pkwy & McCarran Blvd Locations		27,371													
796 - Monument Cashell Blvd & McCarran Pkwy									3,716						
800 - Monument Cashell Blvd At Caughlin Crest Park									4,088						
804 - Monument Village Green Park									5,574						
808 - Monument 2 Caughlin Square & Hampton Ln									9,291						
812 - Monument Village Green Pkwy & Fox Creek Trail											7,809				
816 - Monument Village Green Pkwy & Sommerville Wy											17,570				
820 - Monument Village Green Pkwy & Lockerbie Pl											8,980				
830 - Monument Chaparral & Hemlock Way									6,922						
840 - Monument 2 Eastwood & Bramble									13,843						
844 - Monument Greensburg Cir & McCarran Blvd				23,556											
848 - Monument Caughlin Glen & Caughlin Crossing									6,922						
852 - Monument 2 Caughlin Pkwy & Kensington Ln									14,865						
856 - Monument Caughlin Parkway & Caughlin Creek			6,641												
860 - Monument Plateau Rd & Water Hold Rd									7,433						
864 - Monument Caughlin Pkwy & Sierra Crest Way															
868 - Monument 2 Creekridge Trail & Caughlin Pkwy			12,562												
872 - Monument Seasons Trail & Caughlin Pkwy															
876 - Monument S MCCarron Pkwy & W Plum Ln											7,809				

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
Total 21000 - Signage		27,371	19,203	23,556					72,653		42,168				
26000 - Outdoor Equipment															
324 - Picnic Table: Metal 3 Trails & Roadside														9,397	
Total 26000 - Outdoor Equipment														9,397	
31000 - Reserve Study															
120 - 5 Year Update with Site Visit Reserve Study				8,110					9,176					10,382	
500 - Annual Update Update					2,238					2,532					2,865
502 - Annual Update Update	2,028					2,294					2,596				
504 - Annual Update Update		2,078					2,351					2,660			
506 - Annual Update Update			2,243					2,538					2,871		
Total 31000 - Reserve Study	2,028	2,078	2,243	8,110	2,238	2,294	2,351	2,538	9,176	2,532	2,596	2,660	2,871	10,382	2,865
Total [Caughlin Ranch HOA] Expenditures Inflated @ 2.50%	10,197	33,358	29,538	41,093	4,763	2,294	5,004	7,070	84,616	2,532	62,150	2,660	5,948	25,035	6,097
00300 - Pine Bluff															
01000 - Paving															
120 - Asphalt: State Spec. Slurry 4,300 sf Paths- Type II Slurry Seal					3,257						3,778				
200 - Asphalt: Ongoing Repairs 4,300 sf Path Repairs (3%)					950						1,102				
400 - Asphalt: Major Repairs 4,300 sf Path Remove & Replace						38,952									
Total 01000 - Paving					4,207	38,952					4,879				
18000 - Landscaping															
104 - Irrigation: Controllers 2 -Community Entrances	3,050														
200 - Irrigation: Valves 12 Irrigation Valves														5,046	
300 - Irrigation: Backflow Preventors 2 -Community Entrances	4,270														
340 - Irrigation: Pumps Booster Pump & Hot Box Enclosure		2,345					2,653					3,002			
Total 18000 - Landscaping	7,320	2,345					2,653					3,002		5,046	
19500 - Retaining Wall															
960 - Consulting/Engineering Gabion Cube Basket Retaining Walls							7,074								
Total 19500 - Retaining Wall							7,074								
21000 - Signage															
792 - Monument 2 Community Entrances							35,372								
Total 21000 - Signage							35,372								
Total [Pine Bluff] Expenditures Inflated @ 2.50%	7,320	2,345			4,207	38,952	45,099				4,879	3,002		5,046	
00400 - Parks															

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	e 2023 Fis 2050	2051
01000 - Paving															
760 - Bollards 4 Village Green Parking Lot										4,419					
780 - Bollards Bitteroot Fold Down Bollards														12,378	
Total 01000 - Paving										4,419				12,378	
04000 - Structural Repairs															
800 - Wood: Gazebo Repairs Village Green Park BBQ Area- Maintain								1,931							
910 - Building Maintenance Village Green- Log Play Cabin															
914 - Doors 3 Village Green Park- Restroom Bldg														8,041	
Total 04000 - Structural Repairs								1,931						8,041	
05000 - Roofing															
448 - Pitched: Dimensional Composition 8 Squares- Village Green Park- Shade Structure															
452 - Pitched: Dimensional Composition 6 Squares- Village Green- Restroom Bldg			7,451												
Total 05000 - Roofing			7,451												
08000 - Rehab															
222 - Restrooms 2 Village Green Restroom Bldg (50%)				8,737											
Total 08000 - Rehab				8,737											
14000 - Recreation															
900 - Miscellaneous 4 Village Green- Horseshoe Pits							1,910								
Total 14000 - Recreation							1,910								
17000 - Tennis Court															
100 - Reseal 14,400 sf [2] Village Green Park Courts						42,276							50,253		
500 - Resurface 14,400 sf [2] Village Green Park Courts															
Total 17000 - Tennis Court						42,276							50,253		
19000 - Fencing															
100 - Chain Link: 4' 168 If Village Green Park Tennis Courts				3,311											
130 - Chain Link: 10' 520 lf Village Green Park Tennis Courts				17,934											
Total 19000 - Fencing				21,245											
20000 - Lighting															
280 - Pole Lights 19 Village Green Park		17,820										22,811			
Total 20000 - Lighting		17,820										22,811			
24600 - Safety / Access															
700 - Security System Village Green Park						27,538						31,936			

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

												Pre	pared for	the 2023 F	-iscal Yea
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	205
710 - Security System Village Green Park- Sonic Wall		1,759			1,894			2,039			2,196			2,365	
Total 24600 - Safety / Access		1,759			1,894	27,538		2,039			2,196	31,936		2,365	
26000 - Outdoor Equipment															
100 - Tot Lot: Play Equipment Village Green Park				282,834											
104 - Tot Lot: Play Equipment Eastridge Park- Bryce Canyon & Hemlock Way															
108 - Tot Lot: Play Equipment Caughlin Crest Park- Cashill Bld & Hemlock Way	53,545														
140 - Tot Lot: Safety Surface Caughlin Crest Park- Cashill Bld & Hemlock Wy	50,106										64,140				
150 - Tot Lot: Safety Surface Village Green Park Tot Lot				68,526										87,719	
154 - Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish		3,908			4,208			4,532			4,881			5,256	
200 - Pedestal Grill BBQ 3 Village Green Park				1,577											
204 - Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld & Hemlock Wy							1,132								
218 - Barbecue Village Green Park- Masonry BBQ					892								1,087		
300 - Benches Caughlin Crest Park- Cashill Bld & Hemlock Wy											1,249				
306 - Benches 4 Village Green Park											4,998				
312 - Picnic Table: Metal 10 Village Green Park									29,730						
320 - Picnic Table: Metal 3 Eastridge Park- Bryce Canyon & Hemlock Way														9,397	
380 - Garbage Receptacles 6 Village Green- Coated Containers					7,525										
- Garbage Receptacles Caughlin Crest Park- Cashill Bld & Hemlock Wy							566								
388 - Garbage Receptacles Eastridge Park- Bryce Canyon & Hemlock Wy							566								
480 - Drinking Fountain 3 Village Green Park													22,920		
900 - Chain Link Backstop Baseball Field Arched Backstop & Benches															
904 - Miscellaneous Village Green Park- Amphitheater Canvas Awning	32,545							38,685							45,985
Total 26000 - Outdoor Equipment	136,195	3,908		352,936	12,625		2,264	43,218	29,730		75,267		24,007	102,372	45,985
Total [Parks] Expenditures Inflated @ 2.50%	136,195	23,487	7,451	382,919	14,519	69,815	4,174	47,188	29,730	4,419	77,463	54,748	74,261	125,157	45,985

Caughlin Ranch HOA 30 Year Expense Forecast - Detailed 2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	2037	2038	3 2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
00500 - Paths															
01000 - Paving															
139 - Asphalt: State Spec. Slurry 143,980 sf Type II (2024 Only)[nr:1]															
151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only)[nr:1]															
155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only)[nr:1]															
174 - Asphalt: State Spec. Slurry 181,202 sf Type II in 2031 & Ongoing		127,463						147,819						171,424	
178 - Asphalt: State Spec. Slurry 112,886 sf Type II in 2032 & Ongoing			81,393						94,391						109,464
182 - Asphalt: State Spec. Slurry 143,980 sf Type II in 2033 & Ongoing				106,408						123,400					
209 - Asphalt: Ongoing Repairs 132,334 sf Full Depth HMA Patch 2022 (4%)[nr:1]															
211 - Asphalt: Ongoing Repairs112,886 sf Full Depth HMA Patch 2023(4%)[nr:1]															
 215 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2024 (4%)[nr:1] 															
230 - Asphalt: Ongoing Repairs 181,202 sf Full Depth HMA Patch 2037 (3%)	36,303						42,100						48,823		
234 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2038 (3%)		23,161						26,859						31,148	
 Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2039 (3%) 			30,279						35,114						40,721
344 - Asphalt: Overlay 132,334 sf 1.5" HMA OL- 2028															
348 - Asphalt: Overlay 112,886 sf 1.5" HMA OL- 2029															
352 - Asphalt: Overlay 143,980 sf 1.5" HMA OL- 2032															
410 - Asphalt: Crackfill Annual Until 2028[nr:6]															
414 - Asphalt: Crackfill Annual After 2034	8,014	8,215	8,420	8,630	8,846	9,067	9,294	9,526	9,764	10,009	10,259	10,515	10,778	11,048	11,324
924 - Consulting/Engineering (2021 Only)					4,988					5,643					6,385
930 - Consulting/Engineering Slurry Seal Year (2022 Only)[nr:1]															
940 - Consulting/Engineering Slurry Seal Year (2023 Only)[nr:1]															
950 - Consulting/Engineering Slurry Seal Year (2024 Only)[nr:1]															
960 - Consulting/Engineering Slurry Seal Year (2025 Only)[nr:1]															
Total 01000 - Paving	44,317	158,839	120,091	115,038	13,834	9,067	51,394	184,204	139,269	139,052	10,259	10,515	59,601	213,620	167,894
Total [Paths] Expenditures Inflated @ 2.50%	44,317	158,839	120,091	115,038	13,834	9,067	51,394	184,204	139,269	139,052	10,259	10,515	59,601	213,620	167,894

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

												Pre	pared for t	he 2023 F	iscal Year
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
00600 - Ponds															
18500 - Lakes / Ponds															
920 - Miscellaneous Pond Maintenance	8,925	9,148	9,376	9,611	9,851	10,097	10,350	10,609	10,874	11,146	11,424	11,710	12,003	12,303	12,610
930 - Miscellaneous 7 Irrigation Pump Stations A,N,B,P,E,G,I (50%)					16,834					19,046					21,549
933 - Miscellaneous 2022 Only[nr:1]															
934 - Miscellaneous 4 Irrigation Pump Stations C,O,H,K (50%)		15,632					17,686					20,010			
Total 18500 - Lakes / Ponds	8,925	24,780	9,376	9,611	26,685	10,097	28,036	10,609	10,874	30,192	11,424	31,720	12,003	12,303	34,159
Total [Ponds] Expenditures Inflated @ 2.50%	8,925	24,780	9,376	9,611	26,685	10,097	28,036	10,609	10,874	30,192	11,424	31,720	12,003	12,303	34,159
00700 - Maintenance Bldg & Equipment															
03000 - Painting: Exterior															
120 - Surface Restoration 1,536 sf Maintenance Building		2,345					2,653					3,002			
450 - Wood Fencing 500 sf Maintenance Yard Perimeter		499					565					639			
Total 03000 - Painting: Exterior		2,844					3,217					3,640			
04000 - Structural Repairs															
200 - Wood: Siding & Trim 1,536 sf Maintenance Building															
912 - Doors 2 Maintenance Bldg Roll Up Doors													8,204		
Total 04000 - Structural Repairs													8,204		
05000 - Roofing															
440 - Pitched: Dimensional Composition 14 Squares- Comp & Metal Roofing	16,547														
444 - Pitched: Dimensional Composition 4 Squares- Maintenance Carport Structure												5,003			
Total 05000 - Roofing	16,547											5,003			
23000 - Mechanical Equipment															
200 - HVAC Maintenance Building		1,665													
Total 23000 - Mechanical Equipment		1,665													
27000 - Appliances															
248 - Ice Machine Maintenance Building										7,818					
Total 27000 - Appliances										7,818					
30000 - Miscellaneous															
706 - Vehicle Cushman				16,423											

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

												Prep	ared for t	he 2023 Fis	scal Year
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
712 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower					10,100									12,614	
716 - Tractor Scagg/Kawasaki 15HP Walk Behind					10,100									12,614	
Mower 718 - Tractor Scagg/Kawasaki 15HP Walk Behind					10,100									12,614	
Mower 720 - Tractor							79,587								
3 Scagg/Turf Tigerlo Riding Mowers 722 - Maintenance Equipment 3 Truck Safety Cages															
724 - Maintenance Equipment Snow Plow Attachment- HTS Western	12,178														
726 - Maintenance Equipment Electric Seeder										2,028					
728 - Maintenance Equipment Snow Plow Attachment 2017	13,131														
732 - Maintenance Equipment Cut-Off Hand Held Saw 2017															
734 - Maintenance Equipment 2 Toro Turfmaster Walk Behind Push Mowers 2017							7,074								
738 - Maintenance Equipment Aerator Attachment 2018		4,518										5,783			
750 - Maintenance Equipment 9 String Trimmers- Original			6,836				7,546				8,329				9,194
752 - Maintenance Equipment 5 String Trimmers 2020				3,893				4,297				4,743			
754 - Maintenance Equipment <u>4</u> String Trimmers 2017															
760 - Maintenance Equipment 2 Hedge Trimmers							4,368								
764 - Maintenance Equipment 4 Hedge Trimmers- 2020				3,353										4,292	
770 - Maintenance Equipment Bear Cat Chipper													34,868		
810 - Maintenance Equipment 8 Truck Side Tool Boxes (50%)					5,925									7,400	
822 - Maintenance Equipment Billy Goat Leaf Vacuum- 2017	10,111										12,943				
824 - Maintenance Equipment <u>4 Walk-Behind Mowers- Racer</u>					34,038				==						
826 - Maintenance Equipment 4 Backpack Blowers- 2013, 2014, 2016 & 2018				3,958					4,478					5,066	
834 - Maintenance Equipment 2 Stihl 28" Bar Chainsaws	2,303							2,737							3,254
836 - Maintenance Equipment 3 Stihl 16" Bar Chainsaws	3,454							4,106							4,881
838 - Maintenance Equipment 2 Grinders							3,007								
840 - Generator Dayton Generator		1,563													

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

												Pre	pared for t	ne 2023 F	iscal Year
Reserve Component	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
841 - Generator Honda Generator															2,842
842 - Maintenance Equipment Honda GX Power Washer			1,706				1,884				2,079				2,295
844 - Maintenance Equipment Tailgate Sand & Salt Spreader															
846 - Maintenance Equipment Ryan Sod Cutter							7,525								
848 - Maintenance Equipment Toro Snow Blower		3,212					3,634					4,112			
850 - Maintenance Equipment Toro Snow Blower		2,829					3,201					3,622			
852 - Maintenance Equipment Honda Track Drive Snow Blower					6,624						7,682				
854 - Maintenance Equipment Billy Goat Push Behind Aerator	3,050										3,904				
856 - Maintenance Equipment Fertilizer Spreader															1,977
858 - Maintenance Equipment Husqvarna SG13 Stump Grinder 2018		6,855										8,774			
862 - Trailer 4 Trailers														17,912	
864 - Tractor Bobcat S220 Skid Steer									92,907						
865 - Tractor Bobcat S220 Skid Steer Bucket			2,940												
866 - Tractor John Deere Backhoe														93,952	
870 - Maintenance Equipment GM3000 Airless Paint Sprayer		2,001												2,691	
874 - Maintenance Truck 2004 Ford F350							67,207								
878 - Maintenance Truck 2005 Ford Ranger											51,929				
880 - Maintenance Truck 2006 Ford Ranger											51,929				
882 - Maintenance Truck 2007 Ford F150		41,581												55,921	
886 - Maintenance Truck 2011 Ford Ranger								30,093							
888 - Vehicle 2012 Ford Escape					17,911									22,369	
890 - Maintenance Truck 2013 Ford F150 Super Crew 4x4			52,851												71,078
892 - Maintenance Truck 2014 Ford F150 Supercrew 4x4						60,150									
894 - Maintenance Truck 2013 Ford F150 Supercab						47,554									
898 - Maintenance Truck 2010 Ford Ranger											53,803				
900 - Maintenance Truck Truck Fleet Maintenance	26,772	27,442	28,128	28,831	29,552	30,291	31,048	31,824	32,620	33,435	34,271	35,128	36,006	36,906	37,829
990 - Maintenance Equipment Miscellaneous Equipment	16,028	16,429	16,840	17,261	17,692	18,135	18,588	19,053	19,529	20,017	20,518	21,031	21,556	22,095	22,648

2037

Caughlin Ranch HOA

30 Year Expense Forecast - Detailed

2022 Update

										Pre	pared for t	the 2023 F	iscal Year
2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
06,429	109,301	73,718	142,043	170,779	234,670	92,110	149,533	55,481	247,386	83,193	92,430	306,446	155,998
10,938	109,301	73,718	142,043	170,779	237,887	92,110	149,533	63,299	247,386	91,835	100,634	306,446	155,998

Total 30000 - Miscellaneous	87,027	106,429	109,301	73,718	142,043	170,779	234,670	92,110	149,533	55,481	247,386	83,193	92,430	306,446	155,998
Total [Maintenance Bldg & Equipment] Expenditures Inflated @ 2.50%	103,574	110,938	109,301	73,718	142,043	170,779	237,887	92,110	149,533	63,299	247,386	91,835	100,634	306,446	155,998
00800 - Landscaping & Irrigation															
18000 - Landscaping															
104 - Irrigation: Controllers 82 Community (10%)	3,314	3,397	3,482	3,569	3,658	3,749	3,843	3,939	4,038	4,139	4,242	4,348	4,457	4,568	4,683
450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert				8,310				9,173				10,125			
Total 18000 - Landscaping	3,314	3,397	3,482	11,879	3,658	3,749	3,843	13,112	4,038	4,139	4,242	14,473	4,457	4,568	4,683
Total [Landscaping & Irrigation] Expenditures Inflated @ 2.50%	3,314	3,397	3,482	11,879	3,658	3,749	3,843	13,112	4,038	4,139	4,242	14,473	4,457	4,568	4,683
Total Expenditures Inflated @ 2.50%	363,295	366,336	345,913	636,128	241,751	435,447	449,466	430,893	564,599	277,535	453,887	313,631	359,676	719,516	482,820

Reserve Component

Section III

Caughlin Ranch HOA



30 Year Reserve Funding Plan Cash Flow Method

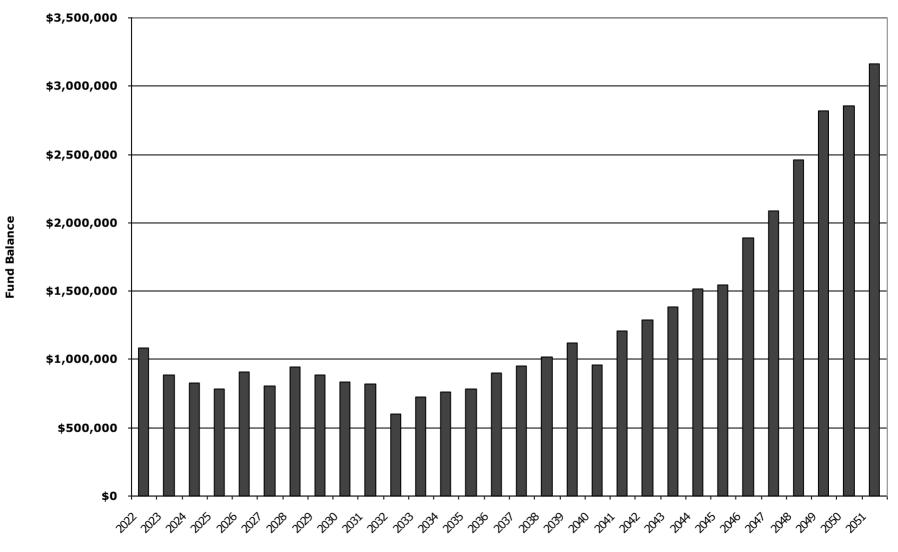
	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
Beginning Balance	891,716	1,080,577	889,472	828,999	784,635	911,522	803,374	942,231	886,772	838,229
Inflated Expenditures @ 2.5%	27,348	416,681	294,301	287,805	127,804	374,187	139,120	346,242	351,533	330,756
Reserve Contribution	203,958	213,340	223,154	233,419	244,156	255,387	267,135	279,423	292,276	305,721
Lots/month @ 2293	7.41	7.75	8.11	8.48	8.87	9.28	9.71	10.15	10.62	11.11
Percentage Increase		4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	12,250	12,236	10,674	10,023	10,535	10,652	10,842	11,360	10,714	10,321
Ending Balance	1,080,577	889,472	828,999	784,635	911,522	803,374	942,231	886,772	838,229	823,515
	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041
Beginning Balance	823,515	602,255	723,392	758,216	781,375	903,744	952,398	1,017,134	1,122,618	957,670
Inflated Expenditures @ 2.5%	549,900	221,590	324,260	352,379	270,909	363,295	366,336	345,913	636,128	241,751
Reserve Contribution	319,784	334,494	349,881	365,976	382,811	400,420	418,839	438,106	458,259	479,339
Lots/month @ 2293	11.62	12.16	12.72	13.30	13.91	14.55	15.22	15.92	16.65	17.42
Percentage Increase	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	8,856	8,234	9,203	9,563	10,467	11,529	12,233	13,290	12,921	13,456

	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
Beginning Balance	1,208,714	1,290,177	1,381,761	1,517,453	1,545,693	1,889,704	2,088,344	2,459,659	2,819,680	2,853,908
Inflated Expenditures @ 2.5%	435,447	449,466	430,893	564,599	277,535	453,887	313,631	359,676	719,516	482,820
Reserve Contribution	501,389	524,453	548,578	573,813	600,208	627,818	656,698	686,906	718,504	751,555
Lots/month @ 2293	18.22	19.06	19.94	20.85	21.81	22.82	23.87	24.96	26.11	27.31
Percentage Increase	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	15,521	16,596	18,008	19,026	21,338	24,708	28,248	32,791	35,240	37,353
Ending Balance	1,290,177	1,381,761	1,517,453	1,545,693	1,889,704	2,088,344	2,459,659	2,819,680	2,853,908	3,159,996



Section III-a Caughlin Ranch HOA 30 Year Reserve Funding Plan Cash Flow Method - Ending Balances 2022 Update

Prepared for the 2023 Fiscal Year



Years



Caughlin Ranch HOA 30 Year Reserve Funding Plan Including Fully Funded Balance and % Funded

2022 Update Prepared for the 2023 Fiscal Year

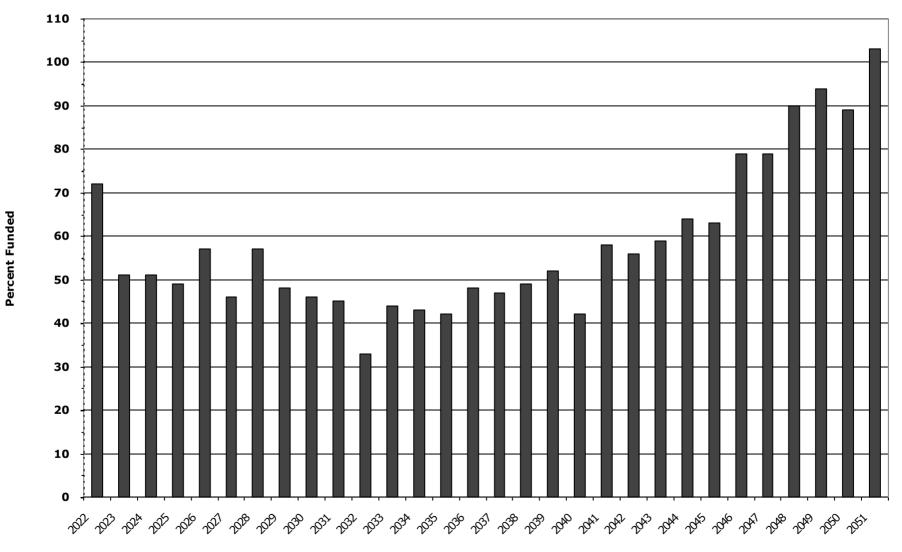
Section IV

	Beginning	Fully Funded	Percent	Inflated Expenditures	Reserve	Special Assessments		Ending
Year	Balance	Balance	Funded	@ 2.50%	Contribution	& Other Contributions	Interest	Balance
2022	891,716	1,499,132	72.1%	27,348	203,958	0	12,250	1,080,577
2023	1,080,577	1,752,486	50.8%	416,681	213,340	0	12,236	889,472
2024	889,472	1,621,334	51.1%	294,301	223,154	0	10,674	828,999
2025	828,999	1,603,778	48.9%	287,805	233,419	0	10,023	784,635
2026	784,635	1,585,296	57.5%	127,804	244,156	0	10,535	911,522
2027	911,522	1,737,397	46.2%	374,187	255,387	0	10,652	803,374
2028	803,374	1,662,930	56.7%	139,120	267,135	0	10,842	942,231
2029	942,231	1,837,330	48.3%	346,242	279,423	0	11,360	886,772
2030	886,772	1,822,774	46.0%	351,533	292,276	0	10,714	838,229
2031	838,229	1,810,135	45.5%	330,756	305,721	0	10,321	823,515
2032	823,515	1,826,606	33.0%	549,900	319,784	0	8,856	602,255
2033	602,255	1,632,151	44.3%	221,590	334,494	0	8,234	723,392
2034	723,392	1,783,078	42.5%	324,260	349,881	0	9,203	758,216
2035	758,216	1,848,707	42.3%	352,379	365,976	0	9,563	781,375
2036	781,375	1,895,989	47.7%	270,909	382,811	0	10,467	903,744
2037	903,744	2,037,016	46.8%	363,295	400,420	0	11,529	952,398
2038	952,398	2,096,157	48.5%	366,336	418,839	0	12,233	1,017,134
2039	1,017,134	2,163,173	51.9%	345,913	438,106	0	13,290	1,122,618
2040	1,122,618	2,262,552	42.3%	636,128	458,259	0	12,921	957,670
2041	957,670	2,076,941	58.2%	241,751	479,339	0	13,456	1,208,714
2042	1,208,714	2,301,172	56.1%	435,447	501,389	0	15,521	1,290,177
2043	1,290,177	2,342,973	59.0%	449,466	524,453	0	16,596	1,381,761
2044	1,381,761	2,382,216	63.7%	430,893	548,578	0	18,008	1,517,453
2045	1,517,453	2,452,510	63.0%	564,599	573,813	0	19,026	1,545,693
2046	1,545,693	2,398,824	78.8%	277,535	600,208	0	21,338	1,889,704
2047	1,889,704	2,649,629	78.8%	453,887	627,818	0	24,708	2,088,344
2048	2,088,344	2,737,826	89.8%	313,631	656,698	0	28,248	2,459,659
2049	2,459,659	2,984,170	94.5%	359,676	686,906	0	32,791	2,819,680
2050	2,819,680	3,201,960	89.1%	719,516	718,504	0	35,240	2,853,908
2051	2,853,908	3,069,156	103.0%	482,820	751,555	0	37,353	3,159,996



Section IV-a Caughlin Ranch HOA 30 Year Reserve Funding Plan Cash Flow Method - Percent Funded 2022 Update

Prepared for the 2023 Fiscal Year



Years



Section V

Caughlin Ranch HOA

Reserve Fund Balance Forecast Component Method

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office									
02000 - Concrete									
230 - Walkways 1,250 sf CH HOA Office Exterior Concrete (5%)	921	6	2	968	161	614	787	0.05%	115
03000 - Painting: Exterior									
130 - Surface Restoration 3,400 sf Office Exterior	7,436	5	4	8,208	1,642	1,487	3,049	0.55%	1,167
03500 - Painting: Interior									
100 - Building 11,439 sf Interior Spaces	13,250	10	2	13,921	1,392	10,600	12,223	0.46%	989
04000 - Structural Repairs									
210 - Wood: Siding & Trim 3,400 sf Office Exterior	46,543	50	23	82,130	1,643	25,133	26,715	0.55%	1,168
918 - Doors 6 Exterior Doors (33%)	3,496	10	10	4,475	407	318	358	0.14%	289
922 - Doors 22 Interior Doors (50%)	10,425	12	9	13,019	1,085	2,606	3,562	0.36%	771
Sub-total [04000 - Structural Repairs]	60,463			99,624	3,134	28,057	30,636	1.04%	2,228
05000 - Roofing									
456 - Pitched: Dimensional Composition 6 Squares- Office Roof	4,896	25	8	5,966	239	3,330	3,614	0.08%	170
700 - Gutters / Downspouts 261 lf Office	3,023	25	8	3,683	147	2,056	2,231	0.05%	105
Sub-total [05000 - Roofing]	7,920			9,649	386	5,385	5,845	0.13%	274
08000 - Rehab									
226 - Restrooms 3 Restrooms	10,109	10	14	14,283	952	674	740	0.32%	677
230 - Kitchen Kitchen	4,739	20	1	4,857	243	4,502	4,857	0.08%	173
Sub-total [08000 - Rehab]	14,847			19,140	1,195	5,176	5,597	0.40%	849

Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office									
18000 - Landscaping									
100 - Irrigation: Misc. Grounds	2,243	2	1	2,299	1,149	1,121	2,299	0.38%	817
20000 - Lighting									
100 - Exterior: Misc. Fixtures 4 Building Lights	1,095	20	5	1,239	62	821	898	0.02%	44
21000 - Signage									
714 - Entry Signs 2 CH HOA Building & Maint Entry Signage	3,159	15	2	3,319	221	2,738	3,022	0.07%	157
792 - Monument CH HOA Parking Lot Entry Sign	1,580	15	5	1,787	119	1,053	1,187	0.04%	85
Sub-total [21000 - Signage]	4,739			5,106	340	3,791	4,209	0.11%	242
22000 - Office Equipment									
100 - Telephone Equipment Cloud VoIP Phone System	4,482	8	4	4,947	618	2,241	2,871	0.21%	440
100 - Miscellaneous Website	3,159	8	1	3,238	405	2,764	3,238	0.13%	288
110 - Miscellaneous VMS Software	17,817	6	3	19,187	3,198	8,908	12,175	1.07%	2,273
120 - Miscellaneous Website Development	8,529	5	2	8,961	1,792	5,118	6,994	0.60%	1,274
200 - Computers, Misc. Server	14,627	5	2	15,368	3,074	8,776	11,994	1.02%	2,185
206 - Computers, Misc. HOA Office	6,558	6	3	7,062	1,177	3,279	4,481	0.39%	837
210 - Computers, Misc. 2 Office Workstations	5,181	6	2	5,443	907	3,454	4,425	0.30%	645
214 - Computers, Misc. 3 Office Workstations	14,683	9	5	16,613	1,846	6,526	8,361	0.61%	1,312
222 - Computers, Misc. Maintenance Manager Laptop	2,590	6	2	2,722	454	1,727	2,213	0.15%	322
224 - Computers, Misc. HOA Office Laptop	2,628	6	4	2,901	483	876	1,347	0.16%	344
226 - Tablet Computer 9 Samsung Tablets	2,366	3	1	2,425	808	1,577	2,425	0.27%	575
300 - Copier HOA Office- Ricoh	5,191	6	2	5,454	909	3,461	4,434	0.30%	646
360 - Telephone Equipment 10 L & M Cell Phones	4,500	3	2	4,728	1,576	1,500	3,075	0.53%	1,120
Sub-total [22000 - Office Equipment]	92,311			99,048	17,247	50,207	68,034	5.75%	12,259

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Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	<i>Current</i> <i>Repl. Cost</i>	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office									
23000 - Mechanical Equipment									
204 - HVAC Mitsubishi Mr Slim Unit	3,280	15	4	3,621	241	2,405	2,690	0.08%	172
212 - HVAC 3 Exterior Units	17,375	15	5	19,658	1,311	11,583	13,060	0.44%	931
600 - Water Heater Stairs To Loft In Attic Access	2,106	15	2	2,213	148	1,825	2,015	0.05%	105
604 - Water Heater Small Conference Room	1,095	15	6	1,270	85	657	748	0.03%	60
Sub-total [23000 - Mechanical Equipment]	23,856			26,761	1,784	16,471	18,513	0.59%	1,268
24000 - Furnishings									
640 - Modular Office Desk 3 Office Furnishings	3,886	15	5	4,396	293	2,590	2,921	0.10%	208
644 - Modular Office Desk Reception Desk & Cabinets	13,053	15	14	18,444	1,230	870	1,784	0.41%	874
900 - Miscellaneous Folding Tables & Meeting Chairs	5,042	10	3	5,429	543	3,529	4,134	0.18%	386
906 - Miscellaneous Office Furnishings	35,502	12	2	37,299	3,108	29,585	33,357	1.04%	2,209
908 - Miscellaneous Conference Table & 10 Chairs	3,133	15	10	4,010	267	1,044	1,284	0.09%	190
910 - Window Coverings Various Window Coverings	15,795	15	5	17,871	1,191	10,530	11,873	0.40%	847
914 - Window Coverings HOA Office- Soft Shade Window Coverings	2,283	15	13	3,147	210	304	468	0.07%	149
Sub-total [24000 - Furnishings]	78,693			90,596	6,842	48,453	55,821	2.28%	4,863
24500 - Audio / Visual									
160 - Television Television 55"	1,895	10	2	1,991	199	1,516	1,749	0.07%	142
24600 - Safety / Access									
696 - Security System 5 HOA Office	2,505	6	5	2,834	472	418	856	0.16%	336

Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office									
25000 - Flooring									
200 - Carpeting 312 Sq. Yds. Office Interiors	13,563	10	0	13,563	1,356	13,563	1,390	0.45%	964
500 - Stone 674 sf Slate Tile- Entry, Restrooms/Hall, Etc.	10,646	20	10	13,628	681	5,323	6,002	0.23%	484
600 - Vinyl 25 Sq. Yds. Copy Room	737	15	13	1,016	68	98	151	0.02%	48
620 - Vinyl Storage/Restroom	2,295	15	14	3,243	216	153	314	0.07%	154
700 - Hardwood Floors 276 sf Faux Wood- Kitchen, Restroom, Sm Ofc	3,518	20	19	5,625	281	176	361	0.09%	200
Sub-total [25000 - Flooring]	30,759			37,074	2,603	19,313	8,217	0.87%	1,850
25500 - Wallcoverings									
320 - Paneling 744 sf Large Conference Room	6,267	20	5	7,091	355	4,701	5,139	0.12%	252
27000 - Appliances									
200 - Refrigerator Office Kitchen	1,790	10	7	2,128	213	537	734	0.07%	151
30000 - Miscellaneous									
902 - Miscellaneous Christmas Lights, Wreaths & Batteries	6,329	8	7	7,523	940	791	1,622	0.31%	668
32000 - Undesignated									
100 - Miscellaneous Reserve Items	1,199	1	1	1,229	615	600	1,229	0.20%	437
Sub-total Caughlin Ranch HOA Office	358,519			436,429	40,732	200,059	227,455	13.57%	28,952
00200 - Caughlin Ranch HOA									
02000 - Concrete									
220 - Miscellaneous 21,131 sf Various Areas (1%)	3,738	8	1	3,832	479	3,271	3,832	0.16%	340
19000 - Fencing									
390 - Vinyl 80 lf Village Green Parkway	6,044	20	18	9,427	471	604	929	0.16%	335
990 - Masonry Wall: On-going Maint. 857 If Along S McCarran Blvd (3%)	4,061	10	5	4,595	459	2,030	2,497	0.15%	327
Sub-total [19000 - Fencing]	10,105			14,021	931	2,635	3,427	0.31%	662

Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	<i>% Per Year Straight Line</i>	2023 Line Item Contribution based on Cash Flow Method
00200 - Caughlin Ranch HOA									
19500 - Retaining Wall									
220 - Rockery Various Locations- Rockery Inspections	1,580	2	1	1,619	809	790	1,619	0.27%	575
230 - Rockery Six Year Rockery Wall Inspections	2,633	6	4	2,906	484	878	1,349	0.16%	344
Sub-total [19500 - Retaining Wall]	4,212			4,525	1,294	1,667	2,968	0.43%	920

Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00200 - Caughlin Ranch HOA									
21000 - Signage									
790 - Monument 2 Caughlin Pkwy & McCarran Blvd Locations	18,438	15	1	18,899	1,260	17,209	18,899	0.42%	896
796 - Monument Cashell Blvd & McCarran Pkwy	2,106	22	1	2,159	98	2,010	2,159	0.03%	70
800 - Monument Cashell Blvd At Caughlin Crest Park	2,317	22	1	2,375	108	2,211	2,375	0.04%	77
804 - Monument Village Green Park	3,159	22	1	3,238	147	3,015	3,238	0.05%	105
808 - Monument 2 Caughlin Square & Hampton Ln	5,265	22	1	5,397	245	5,026	5,397	0.08%	174
812 - Monument Village Green Pkwy & Fox Creek Trail	4,212	22	3	4,536	206	3,638	3,925	0.07%	147
816 - Monument Village Green Pkwy & Sommerville Wy	9,477	22	3	10,206	464	8,185	8,831	0.15%	330
820 - Monument Village Green Pkwy & Lockerbie Pl	4,844	22	3	5,216	237	4,183	4,514	0.08%	169
830 - Monument Chaparral & Hemlock Way	3,922	22	1	4,020	183	3,744	4,020	0.06%	130
840 - Monument 2 Eastwood & Bramble	7,845	22	1	8,041	365	7,488	8,041	0.12%	260
844 - Monument Greensburg Cir & McCarran Blvd	15,103	22	18	23,556	1,071	2,746	3,518	0.36%	761
848 - Monument Caughlin Glen & Caughlin Crossing	3,922	22	1	4,020	183	3,744	4,020	0.06%	130
852 - Monument 2 Caughlin Pkwy & Kensington Ln	8,424	22	1	8,635	392	8,041	8,635	0.13%	279
856 - Monument Caughlin Parkway & Caughlin Creek	4,365	22	17	6,641	302	992	1,220	0.10%	215
860 - Monument Plateau Rd & Water Hold Rd	4,212	22	1	4,317	196	4,021	4,317	0.07%	139
864 - Monument Caughlin Pkwy & Sierra Crest Way	3,922	22	8	4,779	217	2,496	2,741	0.07%	154
868 - Monument 2 Creekridge Trail & Caughlin Pkwy	8,256	22	17	12,562	571	1,876	2,308	0.19%	406
872 - Monument Seasons Trail & Caughlin Pkwy	3,922	22	8	4,779	217	2,496	2,741	0.07%	154
876 - Monument S MCCarron Pkwy & W Plum Ln	4,212	15	10	5,392	359	1,404	1,727	0.12%	255
Sub-total [21000 - Signage]	117,923			138,767	6,823	84,526	92,625	2.27%	4,850

Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00200 - Caughlin Ranch HOA									
26000 - Outdoor Equipment									
324 - Picnic Table: Metal 3 Trails & Roadside	4,707	20	8	5,735	287	2,824	3,136	0.10%	204
31000 - Reserve Study									
120 - 5 Year Update with Site Visit Reserve Study	5,200	5	3	5,600	1,120	2,080	3,198	0.37%	796
500 - Annual Update Update	1,400	5	4	1,545	309	280	574	0.10%	220
502 - Annual Update Update	1,400	5	0	1,400	280	1,400	287	0.09%	199
504 - Annual Update Update	1,400	5	1	1,435	287	1,120	1,435	0.10%	204
506 - Annual Update Update	1,474	5	2	1,549	310	885	1,209	0.10%	220
Sub-total [31000 - Reserve Study]	10,874			11,529	2,306	5,765	6,703	0.77%	1,639
Sub-total Caughlin Ranch HOA	151,560			178,409	12,119	100,687	112,691	4.04%	8,614
00300 - Pine Bluff									
01000 - Paving									
120 - Asphalt: State Spec. Slurry 4,300 sf Paths- Type II Slurry Seal	2,038	6	1	2,088	348	1,698	2,088	0.12%	247
200 - Asphalt: Ongoing Repairs 4,300 sf Path Repairs (3%)	594	6	1	609	102	495	609	0.03%	72
400 - Asphalt: Major Repairs 4,300 sf Path Remove & Replace	23,771	25	20	38,952	1,558	4,754	5,848	0.52%	1,107
Sub-total [01000 - Paving]	26,403			41,650	2,008	6,948	8,545	0.67%	1,427
18000 - Landscaping									
104 - Irrigation: Controllers 2 -Community Entrances	2,106	20	15	3,050	153	527	648	0.05%	108
200 - Irrigation: Valves 12 Irrigation Valves	2,527	15	13	3,484	232	337	518	0.08%	165
300 - Irrigation: Backflow Preventors 2 -Community Entrances	2,948	20	15	4,270	214	737	907	0.07%	152
340 - Irrigation: Pumps Booster Pump & Hot Box Enclosure	1,580	5	1	1,619	324	1,264	1,619	0.11%	230
Sub-total [18000 - Landscaping]	9,161			12,423	922	2,864	3,691	0.31%	655
19500 - Retaining Wall									
960 - Consulting/Engineering Gabion Cube Basket Retaining Walls	4,212	25	21	7,074	283	674	863	0.09%	201

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Reserve Fund Balance Forecast Component Method

Reserve Component	<i>Current</i> <i>Repl. Cost</i>	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00300 - Pine Bluff									
21000 - Signage									
792 - Monument	21,060	25	21	35,372	1,415	3,370	4,317	0.47%	1,006
2 Community Entrances									
Sub-total Pine Bluff	60,836			96,519	4,628	13,855	17,417	1.54%	3,289
00400 - Parks									
01000 - Paving									
760 - Bollards	2,443	30	24	4,419	147	489	584	0.05%	105
4 Village Green Parking Lot	6 9 9 9			0 5 4 7	530	007	4 9 7 4	0.400/	105
780 - Bollards Bitteroot Fold Down Bollards	6,200	15	13	8,547	570	827	1,271	0.19%	405
Sub-total [01000 - Paving]	8,643			12,965	717	1,315	1,855	0.24%	510
04000 - Structural Repairs									
800 - Wood: Gazebo Repairs	1,121	10	2	1,178	118	897	1,035	0.04%	84
Village Green Park BBQ Area- Maintain	1,121	10	2	1,170	110	057	1,055	0.0470	04
910 - Building Maintenance Village Green- Log Play Cabin	3,364	30	13	4,638	155	1,906	2,069	0.05%	110
914 - Doors	4,028	25	3	4,337	173	3,544	3,798	0.06%	123
3 Village Green Park- Restroom Bldg	4,020	25	J	4,557	175	5,544	5,790	0.00 %	125
Sub-total [04000 - Structural Repairs]	8,514			10,153	446	6,348	6,902	0.15%	317
05000 - Roofing									
448 - Pitched: Dimensional Composition	6,529	30	3	7,031	234	5,876	6,246	0.08%	167
8 Squares- Village Green Park- Shade Structure							-		
452 - Pitched: Dimensional Composition 6 Squares- Village Green- Restroom Bldg	4,896	25	17	7,451	298	1,567	1,807	0.10%	212
Sub-total [05000 - Roofing]	11,425			14,481	532	7,443	8,052	0.18%	378
08000 - Rehab									
222 - Restrooms	5,602	13	5	6,338	488	3,447	3,975	0.16%	347
2 Village Green Restroom Bldg (50%)	5,002	15	5	0,000	.00	3,117	2,2,3	0.10/0	517
14000 - Recreation									
900 - Miscellaneous	1,137	10	1	1,166	117	1,024	1,166	0.04%	83
4 Village Green- Horseshoe Pits									

Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	<i>% Per Year Straight Line</i>	2023 Line Item Contribution based on Cash Flow Method
00400 - Parks									
17000 - Tennis Court									
100 - Reseal 14,400 sf [2] Village Green Park Courts	25,800	7	6	29,920	4,274	3,686	7,556	1.42%	3,038
500 - Resurface 14,400 sf [2] Village Green Park Courts	40,941	21	13	56,437	2,687	15,596	17,985	0.90%	1,910
Sub-total [17000 - Tennis Court]	66,741			86,357	6,962	19,282	25,540	2.32%	4,948
19000 - Fencing									
100 - Chain Link: 4' 168 lf Village Green Park Tennis Courts	2,123	30	18	3,311	110	849	943	0.04%	78
130 - Chain Link: 10' 520 If Village Green Park Tennis Courts	11,499	30	18	17,934	598	4,600	5,107	0.20%	425
Sub-total [19000 - Fencing]	13,622			21,245	708	5,449	6,050	0.24%	503
20000 - Lighting									
280 - Pole Lights 19 Village Green Park	12,004	10	6	13,921	1,392	4,802	6,152	0.46%	990
24600 - Safety / Access									
700 - Security System Village Green Park	16,806	6	2	17,657	2,943	11,204	14,355	0.98%	2,092
710 - Security System Village Green Park- Sonic Wall	1,185	3	1	1,214	405	790	1,214	0.13%	288
Sub-total [24600 - Safety / Access]	17,991			18,871	3,348	11,994	15,569	1.12%	2,379

Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00400 - Parks									
26000 - Outdoor Equipment									
100 - Tot Lot: Play Equipment Village Green Park	181,343	20	18	282,834	14,142	18,134	27,882	4.71%	10,052
104 - Tot Lot: Play Equipment Eastridge Park- Bryce Canyon & Hemlock Way	20,170	20	11	26,465	1,323	9,077	10,337	0.44%	941
108 - Tot Lot: Play Equipment Caughlin Crest Park- Cashill Bld & Hemlock Way	36,971	20	15	53,545	2,677	9,243	11,369	0.89%	1,903
140 - Tot Lot: Safety Surface Caughlin Crest Park- Cashill Bld & Hemlock Wy	34,596	10	5	39,143	3,914	17,298	21,277	1.30%	2,782
150 - Tot Lot: Safety Surface Village Green Park Tot Lot	43,936	10	8	53,532	5,353	8,787	13,510	1.78%	3,805
154 - Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	2,633	3	1	2,698	899	1,755	2,698	0.30%	639
200 - Pedestal Grill BBQ 3 Village Green Park	1,011	15	3	1,089	73	809	898	0.02%	52
204 - Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	15	6	782	52	404	461	0.02%	37
218 - Barbecue Village Green Park- Masonry BBQ	558	8	3	601	75	349	429	0.03%	53
300 - Benches Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	12	1	691	58	618	691	0.02%	41
306 - Benches 4 Village Green Park	2,696	12	1	2,763	230	2,471	2,763	0.08%	164
312 - Picnic Table: Metal 10 Village Green Park	16,848	20	3	18,143	907	14,321	15,542	0.30%	645
320 - Picnic Table: Metal 3 Eastridge Park- Bryce Canyon & Hemlock Way	4,707	20	8	5,735	287	2,824	3,136	0.10%	204
380 - Garbage Receptacles 6 Village Green- Coated Containers	4,707	14	5	5,325	380	3,026	3,446	0.13%	270
384 - Garbage Receptacles Caughlin Crest Park- Cashill Bld & Hemlock Wy	337	15	6	391	26	202	230	0.01%	19
388 - Garbage Receptacles Eastridge Park- Bryce Canyon & Hemlock Wy	337	15	6	391	26	202	230	0.01%	19
480 - Drinking Fountain 3 Village Green Park	11,767	20	7	13,988	699	7,649	8,443	0.23%	497
900 - Chain Link Backstop Baseball Field Arched Backstop & Benches	13,446	30	13	18,535	618	7,619	8,269	0.21%	439
904 - Miscellaneous Village Green Park- Amphitheater Canvas Awning	22,471	7	1	23,033	3,290	19,261	23,033	1.10%	2,339
Sub-total [26000 - Outdoor Equipment]	399,882			549,683	35,031	124,049	154,644	11.67%	24,900
Sub-total Parks	545,560			735,181	49,740	185,152	229,907	16.57%	35,355

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Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	<i>% Per Year Straight Line</i>	2023 Line Item Contribution based on Cash Flow Method
00500 - Paths									
01000 - Paving									
139 - Asphalt: State Spec. Slurry 143,980 sf Type II (2024 Only)[nr:1]	68,225	6	3	73,471	12,245	34,112	46,620	4.08%	8,704
151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only)[nr:1]	62,706	6	1	64,274	10,712	52,255	64,274	3.57%	7,614
155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only)[nr:1]	53,491	6	2	56,199	9,367	35,661	45,690	3.12%	6,658
174 - Asphalt: State Spec. Slurry 181,202 sf Type II in 2031 & Ongoing	85,863	6	10	109,911	9,992	7,806	8,801	3.33%	7,102
178 - Asphalt: State Spec. Slurry 112,886 sf Type II in 2032 & Ongoing	53,491	6	11	70,185	5,849	4,458	4,984	1.95%	4,157
182 - Asphalt: State Spec. Slurry 143,980 sf Type II in 2033 & Ongoing	68,225	6	12	91,755	7,058	5,248	5,828	2.35%	5,017
209 - Asphalt: Ongoing Repairs 132,334 sf Full Depth HMA Patch 2022 (4%)[nr:1]	29,263	6	1	29,995	4,999	24,386	29,995	1.67%	3,553
211 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2023 (4%)[nr:1]	24,962	6	1	25,587	4,264	20,802	25,587	1.42%	3,031
215 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2024 (4%)[nr:1]	31,838	6	2	33,450	5,575	21,226	27,195	1.86%	3,963
230 - Asphalt: Ongoing Repairs 181,202 sf Full Depth HMA Patch 2037 (3%)	25,066	6	15	36,303	2,269	1,567	1,713	0.76%	1,613
234 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2038 (3%)	15,602	6	16	23,161	1,362	918	999	0.45%	968
238 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2039 (3%)	19,899	6	17	30,279	1,682	1,106	1,200	0.56%	1,196
344 - Asphalt: Overlay 132,334 sf 1.5" HMA OL- 2028	169,491	25	7	201,471	8,059	122,033	132,033	2.68%	5,728
348 - Asphalt: Overlay 112,886 sf 1.5" HMA OL- 2029	142,369	25	9	177,799	7,112	91,116	99,231	2.37%	5,055
352 - Asphalt: Overlay 143,980 sf 1.5" HMA OL- 2032	181,434	25	10	232,250	9,290	108,860	119,021	3.10%	6,603
410 - Asphalt: Crackfill Annual Until 2028[nr:6]	5,534	1	1	5,672	2,836	2,767	5,672	0.94%	2,016
414 - Asphalt: Crackfill Annual After 2034	5,534	1	12	7,442	572	426	473	0.19%	407
924 - Consulting/Engineering (2021 Only)	3,120	5	4	3,444	689	624	1,279	0.23%	490
930 - Consulting/Engineering Slurry Seal Year (2022 Only)[nr:1]	7,898	5	0	0	0	7,898	0	0.00%	0
940 - Consulting/Engineering Slurry Seal Year (2023 Only)[nr:1]	7,898	5	1	8,095	1,619	6,318	8,095	0.54%	1,151
950 - Consulting/Engineering Slurry Seal Year (2024 Only)[nr:1]	7,898	5	2	8,297	1,659	4,739	6,476	0.55%	1,180

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Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00500 - Paths									
01000 - Paving									
960 - Consulting/Engineering Slurry Seal Year (2025 Only)[nr:1]	7,898	6	3	8,505	1,417	3,949	5,397	0.47%	1,008
Sub-total [01000 - Paving]	1,077,701			1,297,544	108,629	558,272	640,562	36.19%	77,212
Sub-total Paths	1,077,701			1,297,544	108,629	558,272	640,562	36.19%	77,212
00600 - Ponds									
18500 - Lakes / Ponds									
920 - Miscellaneous Pond Maintenance	6,162	1	1	6,316	3,158	3,081	6,316	1.05%	2,245
930 - Miscellaneous 7 Irrigation Pump Stations A,N,B,P,E,G,I (50%)	10,530	5	4	11,623	2,325	2,106	4,317	0.77%	1,652
933 - Miscellaneous 2022 Only[nr:1]	4,487	2	0	0	0	4,487	0	0.00%	0
934 - Miscellaneous 4 Irrigation Pump Stations C,O,H,K (50%)	10,530	5	1	10,793	2,159	8,424	10,793	0.72%	1,534
Sub-total [18500 - Lakes / Ponds]	31,709			28,733	7,641	18,098	21,427	2.55%	5,431
Sub-total Ponds	31,709			28,733	7,641	18,098	21,427	2.55%	5,431
00700 - Maintenance Bldg & Equipment									
03000 - Painting: Exterior									
120 - Surface Restoration 1,536 sf Maintenance Building	1,580	5	1	1,619	324	1,264	1,619	0.11%	230
450 - Wood Fencing 500 sf Maintenance Yard Perimeter	336	5	1	345	69	269	345	0.02%	49
Sub-total [03000 - Painting: Exterior]	1,916			1,964	393	1,533	1,964	0.13%	279
04000 - Structural Repairs									
200 - Wood: Siding & Trim 1,536 sf Maintenance Building	21,026	40	13	28,985	725	14,193	15,086	0.24%	515
912 - Doors 2 Maintenance Bldg Roll Up Doors	4,212	18	9	5,260	292	2,106	2,399	0.10%	208
Sub-total [04000 - Structural Repairs]	25,238			34,245	1,017	16,299	17,485	0.34%	723

Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment									
05000 - Roofing									
440 - Pitched: Dimensional Composition 14 Squares- Comp & Metal Roofing	11,425	25	15	16,547	662	4,570	5,153	0.22%	470
444 - Pitched: Dimensional Composition 4 Squares- Maintenance Carport Structure	2,633	25	1	2,698	108	2,527	2,698	0.04%	77
Sub-total [05000 - Roofing]	14,058			19,245	770	7,097	7,851	0.26%	547
23000 - Mechanical Equipment									
200 - HVAC Maintenance Building	1,121	15	1	1,149	77	1,047	1,149	0.03%	54
27000 - Appliances									
248 - Ice Machine Maintenance Building	4,323	15	9	5,398	360	1,729	2,068	0.12%	256

Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	<i>% Per Year Straight Line</i>	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment									
30000 - Miscellaneous 706 - Vehicle Cushman	10,530	15	3	11,340	756	8,424	9,354	0.25%	537
710 - Vehicle AUSA Utility Vehicle	8,941	15	5	10,115	674	5,960	6,720	0.22%	479
712 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	6,476	720	5,616	6,476	0.24%	511
716 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	6,476	720	5,616	6,476	0.24%	511
718 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	6,476	720	5,616	6,476	0.24%	511
720 - Tractor 3 Scagg/Turf Tigerlo Riding Mowers	47,385	9	3	51,028	5,670	31,590	37,776	1.89%	4,030
722 - Maintenance Equipment 3 Truck Safety Cages	15,132	30	11	19,854	662	9,583	10,340	0.22%	470
724 - Maintenance Equipment Snow Plow Attachment- HTS Western	8,408	20	15	12,178	609	2,102	2,586	0.20%	433
726 - Maintenance Equipment Electric Seeder	1,121	15	9	1,401	93	449	536	0.03%	66
728 - Maintenance Equipment Snow Plow Attachment 2017	9,066	20	15	13,131	657	2,267	2,788	0.22%	467
732 - Maintenance Equipment Cut-Off Hand Held Saw 2017	1,501	20	14	2,120	106	450	538	0.04%	75
734 - Maintenance Equipment 2 Toro Turfmaster Walk Behind Push Mowers 2017	4,212	20	1	4,317	216	4,001	4,317	0.07%	153
738 - Maintenance Equipment Aerator Attachment 2018	3,043	10	6	3,529	353	1,217	1,560	0.12%	251
750 - Maintenance Equipment 9 String Trimmers- Original	4,493	4	1	4,605	1,151	3,370	4,605	0.38%	818
752 - Maintenance Equipment 5 String Trimmers 2020	2,496	4	2	2,622	656	1,248	1,919	0.22%	466
754 - Maintenance Equipment 4 String Trimmers 2017	1,997	20	14	2,821	141	599	716	0.05%	100
760 - Maintenance Equipment 2 Hedge Trimmers	2,601	10	1	2,666	267	2,341	2,666	0.09%	189
764 - Maintenance Equipment 4 Hedge Trimmers- 2020	2,150	10	8	2,619	262	430	661	0.09%	186
770 - Maintenance Equipment Bear Cat Chipper	17,901	15	12	24,075	1,605	3,580	4,893	0.53%	1,141
810 - Maintenance Equipment 8 Truck Side Tool Boxes (50%)	3,707	9	10	4,745	431	337	380	0.14%	307
822 - Maintenance Equipment Billy Goat Leaf Vacuum- 2017	6,981	10	5	7,899	790	3,491	4,294	0.26%	561

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Reserve Fund Balance Forecast Component Method

2022 Update Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	<i>Estimated Future Replacement Costs</i>	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment									
30000 - Miscellaneous			_						
824 - Maintenance Equipment 4 Walk-Behind Mowers- Racer	21,292	12	7	25,309	2,109	8,872	10,912	0.70%	1,499
826 - Maintenance Equipment 4 Backpack Blowers- 2013, 2014, 2016 & 2018	2,538	5	3	2,733	547	1,015	1,561	0.18%	388
834 - Maintenance Equipment 2 Stihl 28" Bar Chainsaws	1,590	7	1	1,630	233	1,363	1,630	0.08%	165
836 - Maintenance Equipment 3 Stihl 16" Bar Chainsaws	2,385	7	1	2,445	349	2,044	2,445	0.12%	248
838 - Maintenance Equipment 2 Grinders	1,790	10	1	1,835	183	1,611	1,835	0.06%	130
840 - Generator Dayton Generator	1,053	15	1	1,079	72	983	1,079	0.02%	51
841 - Generator Honda Generator	1,389	15	14	1,963	131	93	190	0.04%	93
842 - Maintenance Equipment Honda GX Power Washer	1,121	4	1	1,149	287	841	1,149	0.10%	204
844 - Maintenance Equipment Tailgate Sand & Salt Spreader	4,481	20	10	5,735	287	2,240	2,526	0.10%	204
846 - Maintenance Equipment Ryan Sod Cutter	4,481	10	1	4,593	459	4,032	4,593	0.15%	326
848 - Maintenance Equipment Toro Snow Blower	2,164	5	1	2,218	444	1,731	2,218	0.15%	315
850 - Maintenance Equipment Toro Snow Blower	1,906	5	1	1,954	391	1,525	1,954	0.13%	278
852 - Maintenance Equipment Honda Track Drive Snow Blower	4,144	6	1	4,247	708	3,453	4,247	0.24%	503
854 - Maintenance Equipment Billy Goat Push Behind Aerator	2,106	10	5	2,383	238	1,053	1,295	0.08%	169
856 - Maintenance Equipment Fertilizer Spreader	966	15	14	1,365	91	64	132	0.03%	65
858 - Maintenance Equipment Husgvarna SG13 Stump Grinder 2018	4,617	10	6	5,355	535	1,847	2,366	0.18%	381
862 - Trailer 4 Trailers	8,972	20	8	10,931	547	5,383	5,977	0.18%	388
864 - Tractor Bobcat S220 Skid Steer	52,650	15	8	64,149	4,277	24,570	28,782	1.42%	3,040
865 - Tractor Bobcat S220 Skid Steer Bucket	1,932	20	17	2,940	147	290	396	0.05%	104
866 - Tractor John Deere Backhoe	47,059	20	8	57,336	2,867	28,235	31,353	0.96%	2,038
870 - Maintenance Equipment GM3000 Airless Paint Sprayer	1,348	12	4	1,488	124	899	1,036	0.04%	88

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Reserve Fund Balance Forecast Component Method

OPPORT Signame 3000 - Miscellaneous 3000 - Miscellaneous 2000 - Miscellaneous 28,010 12 1 28,710 2,333 25,676 28,710 0.80% 1,701 2004 Ford F330 28,010 12 1 28,710 2,393 25,676 28,710 0.80% 1,701 880 - Maintenance Truck 28,010 12 1 28,710 2,393 25,676 28,710 0.80% 1,701 880 - Maintenance Truck 28,010 12 4 30,918 2,756 18,673 21,533 0.86% 1,813 880 - Maintenance Truck 28,010 12 4 30,918 2,576 18,673 21,533 0.86% 1,813 2007 Ford Fasge 11,204 9 10 14,342 1,304 1,019 1,148 0.43% 927 2012 Ford Esape 11,204 9 10 14,342 1,304 1,019 1,48 0,433 1,566 2013 Ford	Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
874 Haintenance Truck 40,014 16 5 45,272 2,830 27,510 30,761 0.94% 2,011 878 Haintenance Truck 28,010 12 1 28,710 2,393 25,676 28,710 0.80% 1,701 2005 Ford Ranger 28,010 12 1 28,710 2,393 25,676 28,710 0.80% 1,701 2006 Ford Ranger 28,010 12 4 30,918 2,576 18,673 21,533 0.86% 1,831 82 Haintenance Truck 28,010 12 4 30,918 2,576 18,673 21,533 0.86% 1,365 85 Venice 17,480 10 2 18,365 1,836 13,984 16,125 0.61% 1,305 88 - Venice 11,204 9 10 14,342 1,304 1,019 1,148 0.43% 927 80 - Maintenance Truck 36,708 15 5 31,513 2,769 24,472 27,592 0.92% 1,968 20- Maintenance Truck 36,708	00700 - Maintenance Bldg & Equipment									
2004 Ford F35028,01012128,7102,39325,67628,7100.80%1,7012005 Ford Ranger28,01012128,7102,39325,67628,7100.80%1,7012006 Ford Ranger28,01012128,7102,39325,67628,7100.80%1,7012006 Ford Ranger28,01012430,9182,57618,67321,5330.86%1,831820 - Maintenance Truck28,01012430,9182,57618,67321,5330.86%1,831820 - Maintenance Truck17,48010218,8651,83613,98416,1250.61%1,305886 - Venicenance Truck17,48010218,3651,3041,0191,1480.43%927890 - Maintenance Truck36,70815539,2973,27520,26123,7341.09%2,328890 - Maintenance Truck36,70815541,5312,76924,47227,5920.92%1,566291 - Maintenance Truck29,02115532,8342,18919,34721,8140.73%1,556991 - Maintenance Truck11,0671118,9489,4749,24318,9483.16%6,734990 - Maintenance Truck18,4851111,3445,6725,53411,3441.89%4,031990 - Maintenance Truck699,017812,75174,084419,201496,5	30000 - Miscellaneous									
2005 Ford Ranger 26,710 12 1 26,710 12,751 12,753 12,753 12,753 12,753 12,753 12,755 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 14,751 12,757 14,751 12,757 14,751 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,757 12,751 14,751 12,751 12,751 12,751 12,751 12,751 12,757		40,014	16	5	45,272	2,830	27,510	30,761	0.94%	2,011
2006 Ford Ranger 11,111 11 11,111<		28,010	12	1	28,710	2,393	25,676	28,710	0.80%	1,701
2007 Ford FLSD Longe Longe <thlonge< th=""></thlonge<>		28,010	12	1	28,710	2,393	25,676	28,710	0.80%	1,701
2011 Ford Ranger 11,000 10 14,342 1,000 10,000 </td <td></td> <td>28,010</td> <td>12</td> <td>4</td> <td>30,918</td> <td>2,576</td> <td>18,673</td> <td>21,533</td> <td>0.86%</td> <td>1,831</td>		28,010	12	4	30,918	2,576	18,673	21,533	0.86%	1,831
2012 Ford Escape 34,733 12 5 39,297 3,275 20,261 23,734 1.09% 2,328 890 - Maintenance Truck 36,708 15 5 41,531 2,769 24,472 27,592 0.92% 1,968 892 - Maintenance Truck 29,021 15 5 32,834 2,189 19,347 21,814 0.73% 1,556 2013 Ford F150 Supercaw 29,021 15 5 32,834 2,489 19,347 21,814 0.73% 1,556 2010 Ford Ranger 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 980 - Maintenance Truck 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 990 - Maintenance Truck 18,485 1 1 18,948 9,474 9,243 18,948 3.16% 6,734 Truck Fleet Maintenance 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 Miscellaneous Equipment 11,067 1 1 </td <td></td> <td>17,480</td> <td>10</td> <td>2</td> <td>18,365</td> <td>1,836</td> <td>13,984</td> <td>16,125</td> <td>0.61%</td> <td>1,305</td>		17,480	10	2	18,365	1,836	13,984	16,125	0.61%	1,305
890 - Maintenance Truck 2013 Ford F150 Super Crew 4x4 34,733 12 5 39,297 3,275 20,261 23,734 1.09% 2,328 892 - Maintenance Truck 2014 Ford F150 Supercrew 4x4 36,708 15 5 41,531 2,769 24,472 27,592 0.92% 1,968 894 - Maintenance Truck 2013 Ford F150 Supercrew 4x4 29,021 15 5 32,834 2,189 19,347 21,814 0.73% 1,556 898 - Maintenance Truck 2013 Ford F150 Supercab 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 900 - Maintenance Truck 2010 Ford Ranger 18,485 1 1 18,948 9,474 9,243 18,948 3.16% 6,734 900 - Maintenance Equipment 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 Miscellaneous Equipment 10,067 1 1 11,344 5,672 5,534 11,344 1.89% 50,799 Sub-total Maintenance Eldg & Equipment 699,017 812,751 74,084 419,201 496,586 24,68%		11,204	9	10	14,342	1,304	1,019	1,148	0.43%	927
892 - Maintenance Truck 2014 Ford F150 Supercrew 4x4 36,708 15 5 41,531 2,769 24,472 27,592 0.92% 1,968 894 - Maintenance Truck 2013 Ford F150 Supercab 29,021 15 5 32,834 2,189 19,347 21,814 0.73% 1,556 898 - Maintenance Truck 2013 Ford Ranger 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 900 - Maintenance Truck 2010 Ford Ranger 18,485 1 1 18,948 9,474 9,243 18,948 3.16% 6,734 900 - Maintenance Equipment 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 Miscellaneous Equipment 699,017 812,751 74,084 391,497 466,070 23.81% 50,799 Sub-total [3000 - Landscaping & Irrigation 699,017 812,751 74,084 419,201 496,586 24.68% 52,658 00800 - Landscaping & Irrigation 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834	890 - Maintenance Truck	34,733	12	5	39,297	3,275	20,261	23,734	1.09%	2,328
894 - Maintenance Truck 2013 Ford F150 Supercab 29,021 15 5 32,834 2,189 19,347 21,814 0.73% 1,556 898 - Maintenance Truck 2010 Ford Ranger 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 900 - Maintenance Truck 2010 Ford Ranger 18,485 1 1 18,948 9,474 9,243 18,948 3.16% 6,734 900 - Maintenance Truck Truck Fleet Maintenance 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 990 - Maintenance Equipment Miscellaneous 652,362 750,749 71,468 391,497 466,070 23.81% 50,799 Sub-total [30000 - Miscellaneous] 652,362 750,749 71,468 391,497 466,070 23.81% 50,799 Sub-total Maintenance Eldg & Equipment 699,017 812,751 74,084 419,201 496,586 24.68% 52,658 00800 - Landscaping & Irrigation 1 2,345 1,173 1,144 2,345 0.39% 834 82 Community (10%) 2,288 <td></td> <td>36,708</td> <td>15</td> <td>5</td> <td>41,531</td> <td>2,769</td> <td>24,472</td> <td>27,592</td> <td>0.92%</td> <td>1,968</td>		36,708	15	5	41,531	2,769	24,472	27,592	0.92%	1,968
898 - Maintenance Truck 2010 Ford Ranger 29,021 15 10 37,149 2,477 9,674 11,898 0.83% 1,760 900 - Maintenance Truck Truck Fleet Maintenance 18,485 1 1 18,948 9,474 9,243 18,948 3.16% 6,734 990 - Maintenance Truck Truck Fleet Maintenance 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 990 - Maintenance Equipment Sub-total [30000 - Miscellaneous] 652,362 750,749 71,468 391,497 466,070 23.81% 50,799 Sub-total Maintenance Bidg & Equipment 699,017 812,751 74,084 419,201 496,586 24.68% 52,658 00800 - Landscaping & Irrigation 1 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834 450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert 5,328 4 2 5,598 1,399 2,664 4,096 0.47% 995 Sub-total [18000 - Landscaping] 7,616 7,943 2,572 3,808 6,441 0.86% <t< td=""><td>894 - Maintenance Truck</td><td>29,021</td><td>15</td><td>5</td><td>32,834</td><td>2,189</td><td>19,347</td><td>21,814</td><td>0.73%</td><td>1,556</td></t<>	894 - Maintenance Truck	29,021	15	5	32,834	2,189	19,347	21,814	0.73%	1,556
Truck Fleet Maintenance Truck Fleet Maintenance Equipment 11,067 1 1 11,344 5,672 5,534 11,344 1.89% 4,031 990 - Maintenance Equipment 652,362 750,749 71,468 391,497 466,070 23.81% 50,799 Sub-total [30000 - Miscellaneous] 652,362 750,749 71,468 391,497 466,070 23.81% 50,799 Sub-total Maintenance Bldg & Equipment 699,017 812,751 74,084 419,201 496,586 24.68% 52,658 O0800 - Landscaping & Irrigation 1 2,345 1,173 1,144 2,345 0.39% 834 82 Community (10%) 2,288 1 1 2,345 1,399 2,664 4,096 0.47% 995 450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert 5,328 4 2 5,598 1,399 2,664 4,096 0.47% 995 Sub-total [18000 - Landscaping] 7,616 7,943 2,572 3,808 6,441 0.86% 1,828	898 - Maintenance Truck	29,021	15	10	37,149	2,477	9,674	11,898	0.83%	1,760
Miscellaneous Equipment Number of the constraint of the		18,485	1	1	18,948	9,474	9,243	18,948	3.16%	6,734
Sub-total Maintenance Bldg & Equipment 699,017 812,751 74,084 419,201 496,586 24.68% 52,658 O0800 - Landscaping & Irrigation 18000 - Landscaping 1,173 1,144 2,345 0.39% 834 104 - Irrigation: Controllers 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834 450 - Drainage System Maint. 5,328 4 2 5,598 1,399 2,664 4,096 0.47% 995 Sub-total [18000 - Landscaping] 7,616 7,943 2,572 3,808 6,441 0.86% 1,828		11,067	1	1	11,344	5,672	5,534	11,344	1.89%	4,031
00800 - Landscaping & Irrigation 18000 - Landscaping 104 - Irrigation: Controllers 82 Community (10%) 450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert Sub-total [18000 - Landscaping] 7,616 7,943 2,572 3,808 6,441 0.86%	Sub-total [30000 - Miscellaneous]	652,362			750,749	71,468	391,497	466,070	23.81%	50,799
18000 - Landscaping 104 - Irrigation: Controllers 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834 104 - Irrigation: Controllers 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834 450 - Drainage System Maint. 5,328 4 2 5,598 1,399 2,664 4,096 0.47% 995 Caughlin Pkwy Drainage Channel & Culvert 5,616 7,943 2,572 3,808 6,441 0.86% 1,828	Sub-total Maintenance Bldg & Equipment	699,017			812,751	74,084	419,201	496,586	24.68%	52,658
104 - Irrigation: Controllers 2,288 1 1 2,345 1,173 1,144 2,345 0.39% 834 450 - Drainage System Maint. 5,328 4 2 5,598 1,399 2,664 4,096 0.47% 995 Caughlin Pkwy Drainage Channel & Culvert 7,616 7,943 2,572 3,808 6,441 0.86% 1,828	00800 - Landscaping & Irrigation									
82 Community (10%) 1,000 </td <td>18000 - Landscaping</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	18000 - Landscaping									
Caughlin Pkwy Drainage Channel & Culvert 7,616 7,943 2,572 3,808 6,441 0.86% 1,828		2,288	1	1	2,345	1,173	1,144	2,345	0.39%	834
		5,328	4	2	5,598	1,399	2,664	4,096	0.47%	995
Sub-total Landscaping & Irrigation 7,616 7,943 2,572 3,808 6,441 0.86% 1,828	Sub-total [18000 - Landscaping]	7,616			7,943	2,572	3,808	6,441	0.86%	1,828
	Sub-total Landscaping & Irrigation	7,616			7,943	2,572	3,808	6,441	0.86%	1,828

Reserve Fund Balance Forecast Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	Estimated Future Replacement Costs	Per Year	2022 Fully Funded Balance	2023 Fully Funded Balance	% Per Year Straight Line	2023 Line Item Contribution based on Cash Flow Method
Totals	2,932,519		3	3,593,508	300,145	[A] 1,499,132	[B] 1,752,486	100.00%	213,340
Percent Funded						[EndBal] [A] 72.08%	[EndBal] [B] 50.75%		



Prepared for the 2023 Fiscal Year

Section VI

30 - Walkways	Useful Life 6 Remain	ing Life 2
1,250 sf CH HOA Office Exterior Concrete	Quantity 1,250	Unit of Measure Square Feet
(5%)	Cost /SqFt \$14.74	Qty * \$/SqFt \$18,428
	% Included 5.00%	Total Cost/Study \$921
Summary	Replacement Year 2024	Future Cost \$968
This is to repair, replace or grind concret Since the concrete useful life exceeds the replacement.		
2021- Per client, work is anticipated, \$3, 2020- Remaining life per client. 2019- No expense reported so remaining	·	
3000 - Painting: Exterior		
30 - Surface Restoration	Useful Life 5 Remain	ing Life 4
3,400 sf Office Exterior	Quantity 3,400	Unit of Measure Square Feet
	Cost /SqFt \$2.19	
	% Included 100.00%	Total Cost/Study \$7,436
Summary	Replacement Year 2026	Future Cost \$8,208
This is to prepare, power wash, sand, scr	ape, caulk and paint with a 100	% premium acrylic paint.
2021- Cost adjusted to \$7,150 per client		painting the south and west elevations in
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp 2017 at no cost to the association for \$2		Ferrier 2
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp		
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp 2017 at no cost to the association for \$2		
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp 2017 at no cost to the association for \$2 3500 - Painting: Interior	975.	
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp 2017 at no cost to the association for \$2 3500 - Painting: Interior 00 - Building	975. Useful Life 10 Remain	ing Life 2
2020- \$8,000 anticipated cost per client. 2017- Some wood surfaces exhibit chipp 2017 at no cost to the association for \$2 3500 - Painting: Interior 00 - Building	975. Useful Life 10 Remain Quantity 11,439	ing Life 2

00100			
) - Caughlin Ranch HOA Office) - Structural Repairs		
	Wood: Siding & Trim	Useful Life 50 Remaining Life 23	
210 -		Quantity 3,400 Unit of Measure Square Feet	
	3,400 sf Office Exterior	Cost /SqFt \$13.69	
		% Included 100.00% Total Cost/Study \$46,543	
	Summary	Replacement Year 2045 Future Cost \$82,130	
	,		
		n. The actual scope of the work will depend on what is found after the rimer and paint on all new wood surfaces.	
_		ent observed. The siding appears about half life. Based on a 50 year life, % replacement in 25 years. The siding should be assessed every few yea	
918 -	Doors	Useful Life 10 Remaining Life 10	
510	6 Exterior Doors (33%)	Quantity 6 Unit of Measure Items	
		Cost /Itm \$1,748 Qty * \$/Itm \$10,488	
		% Included 33.33% Total Cost/Study \$3,496	
	Summary	Replacement Year 2032 Future Cost \$4,475	
	,	· · · · · ·	
_	This is to repair, replace and maintain	the doors.	
922 -	Doors	Useful Life 12 Remaining Life 9	
	22 Interior Doors (50%)	Quantity 22 Unit of Measure Items	
		Cost /Itm \$948 Qty * \$/Itm \$20,849	
		% Included 50.00% Total Cost/Study \$10,425	
	Summary	Replacement Year 2031 Future Cost \$13,019	
_	This is to repair, replace and maintain	the doors.	
05000) - Roofing		
	Pitched: Dimensional Composition	Useful Life 25 Remaining Life 8	
	6 Squares- Office Roof	Quantity 6 Unit of Measure Squares	
		Cost /Sqrs \$816	
		% Included 100.00% Total Cost/Study \$4,896	
	Summary	Replacement Year 2030 Future Cost \$5,966	
		mposition roofing product. Composition roofs should be regularly inspect	ed
	and repaired as indicated to ensure m	aximum life.	
-			
_ 700 -	Gutters / Downspouts	Useful Life 25 Remaining Life 8	
_ 700 -		Useful Life 25 Remaining Life 8 Quantity 261 Unit of Measure Linear Feet	
_ 700 -	Gutters / Downspouts	Useful Life 25 Remaining Life 8 Quantity 261 Unit of Measure Linear Feet Cost /l.f. \$11.58	
_ 700 -	Gutters / Downspouts	Useful Life 25 Remaining Life 8 Quantity 261 Unit of Measure Linear Feet	

) - Caughlin Ranch HOA Office) - Rehab			
226 -	Restrooms	Useful Life	10 Remaining	a Life 14
	3 Restrooms	Quantity	-	Unit of Measure Room
		Cost /Rm		
		% Included		Total Cost/Study \$10,109
	Summary	Replacement Year		Future Cost \$14,283
	,			
_	This is to rehab and redecorate the restro input will further define this component. F	Paint is provided for	r within another	r component.
230 -	Kitchen	Useful Life	20 Remaining	a Life 1
	Kitchen	Quantity		Unit of Measure Room
		Cost /Rm	\$4,739	
		% Included		Total Cost/Study \$4,739
	Summary	Replacement Year		Future Cost \$4,857
	This is to rehab and redecorate the kitche Client input will further define this compo	nent. Appliances ar		
_	2020- Per client, \$4,500 anticipated in 20 2019- No expense reported so remaining		2019 to 2020.	
18000) - Landscaping			
	Irrigation: Misc.	Useful Life	2 Remaining	a Life 1
	Grounds	Quantity		Unit of Measure Lump Sum
		Cost /LS	\$2,243	
		% Included	100.00%	Total Cost/Study \$2,243
	Summary	Replacement Year	2023	Future Cost \$2,299
	This is for miscellaneous irrigation system			budget
_	2019- No expenses indicated, so remaining 2017- \$2,050 anticipated, actual cost ma 2014- \$1,800 was expended for 4 pond in 2013- \$3,357 was expended for unspecifi	y change. ntake screens.	m 2019 to 2020	0.
20000) - Lighting			
	Exterior: Misc. Fixtures	Useful Life	20 Remaining	ulife 5
100	4 Building Lights		-	Unit of Measure Items
		Cost /Itm		
		% Included		Total Cost/Study \$1,095
	Summary	Replacement Year		Future Cost \$1,239
			2027	
-	This is to replace miscellaneous exterior b	building lights.		
21000) - Signage			
714 -	Entry Signs	Useful Life	15 Remaining	g Life 2
	2 CH HOA Building & Maint Entry Signage	Quantity	2	Unit of Measure Items
		Cost /Itm	\$1,580	
		% Included	100.00%	Total Cost/Study \$3,159
	Summary	Replacement Year	2024	Future Cost \$3,319
	This is to replace the sign on the building	and at maintenance	e entrance.	
_				

00100	- Caughlin Ranch HOA Office		
21000) - Signage		
792 -	Monument	Useful Life 15 Rer	5
	CH HOA Parking Lot Entry Sign	Quantity 1	Unit of Measure Items
		Cost /Itm \$1,580	
		% Included 100.00%	6 Total Cost/Study \$1,580
	Summary	Replacement Year 2027	Future Cost \$1,787
	This is to replace the custom identity HC	A sign.	
22000	- Office Equipment		
100 -	Telephone Equipment	Useful Life 8 Rer	naining Life 4
	Cloud VoIP Phone System	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$4,482	
		% Included 100.00%	6 Total Cost/Study \$4,482
	Summary	Replacement Year 2026	Future Cost \$4,947
	This is to replace phone equipment.		
-	2017- \$4,101 anticipated, actual cost ma 2009- \$3,114 was expended per informa Miscellaneous	ation provided at the 2015 si	
100 -	Website	Quantity 1	Unit of Measure Lump Sum
	Website	Cost /LS \$3,159	one of reasone camp sum
		% Included 100.00%	6 Total Cost/Study \$3,159
	Summary	Replacement Year 2023	Future Cost \$3,238
		Replacement real 2025	
	This is to repair/enhance the website.		
_	2020- \$3,000 anticipated expenditure.		
110 -	Miscellaneous	Useful Life 6 Rer	naining Life 3
	VMS Software	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$17,81 7	,
		% Included 100.00%	6 Total Cost/Study \$17,817
	Summary	Replacement Year 2025	Future Cost \$19,187
	This is to replace the VMS software.		
	2020- Per client, extend remaining life to 2018- Per client, extend remaining life fr 2014- VMS software replaced the Yardi s	rom 2020 to 2022.	

	Caughlin Ranch HOA OfficeOffice Equipment								
	Miscellaneous	Useful Life 5 Remai	ning Life 2						
	Website Development	Quantity 1	Unit of Measure Lump Sum						
		Cost /LS \$8,529							
		% Included 100.00%	Total Cost/Study \$8,529						
	Summary	Replacement Year 2024	Future Cost \$8,961						
	This is to retool the website and add features that keep up with member expectations.								
	2019- Per client, \$5,000 was expe	ended in 2018 and \$3,000 additional is	s anticipated in 2019.						
200 -	Computers, Misc.	Useful Life 5 Rema	ning Life 2						
200	Server	Quantity 1	Unit of Measure Lump Sum						
		Cost /LS \$14,627							
		% Included 100.00%	Total Cost/Study \$14,627						
	Summary	Replacement Year 2024	Future Cost \$15,368						
	This is to replace computers, print	ers, scanners and networking equipm	ent as needed.						
_	2017- \$5,126 anticipated for a ne 2016- GM computer replaced for a	client, \$11,659 anticipated in 2019, p w server, actual cost may change.							
206 -	Computers, Misc.	Useful Life 6 Remai	ning Life 3						
	HOA Office								
	HOA ONCE	Quantity 1	Unit of Measure Lump Sum						
	HOA Office	Quantity 1 Cost /LS \$6,558	Unit of Measure Lump Sum						
	nok onice	,	Unit of Measure Lump Sum Total Cost/Study \$6,558						
	Summary	Cost /LS \$6,558							
	Summary	Cost /LS \$6,558 % Included 100.00%	Total Cost/Study \$6,558 Future Cost \$7,062						

	0 - Caughlin Ranch HOA Office						
	0 - Office Equipment						
10 -	Computers, Misc.		aining Life 2				
	2 Office Workstations	Quantity 2	Unit of Measure Items				
		Cost /Itm \$2,590					
		% Included 100.00%					
	Summary	Replacement Year 2024	Future Cost \$5,443				
	This is to replace computer workstation	15.					
		uced to 2023. ill be used for the DoorKing gat	g station in 01/2021. The software programming. Since the DK The so it does not have its own component				
14 -	Computers, Misc.	Useful Life 9 Rem	aining Life 5				
	3 Office Workstations	Quantity 3	Unit of Measure Items				
		Cost /Itm \$4,894					
		% Included 100.00%	Total Cost/Study \$14,683				
	Summary	Replacement Year 2027	Future Cost \$16,613				
	,						
	This is to replace computer workstations.						
	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain	n in 09/2021. Components 22000/ 214 and 21 22 per client. hing life extended from 2019 to	ation in 01/2021 and \$1,714 to replace 8 combined. Cost increased from \$3,352 to 2020.				
	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client.	8 combined. Cost increased from \$3,352 to 2020.				
- 22 -	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc.	on in 09/2021. Components 22000/ 214 and 21 22 per client. hing life extended from 2019 to r client. Useful Life 6 Rem	8 combined. Cost increased from \$3,352 to 2020. aining Life 2				
	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per	on in 09/2021. Components 22000/ 214 and 21 22 per client. hing life extended from 2019 to r client. Useful Life 6 Rem Quantity 1	8 combined. Cost increased from \$3,352 to 2020.				
22 -	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc.	on in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items				
	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop	on in 09/2021. Components 22000/ 214 and 21 22 per client. hing life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00%	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590				
	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items				
- 22 -	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590				
_ 22 -	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second office	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20. 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20. 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced previous laptop in this component in 20	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced previous laptop in this component in 20 Computers, Misc.	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does Useful Life 6 Rem	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722 ce laptop that will be replaced by the not have its own component. aining Life 4				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced previous laptop in this component in 20 Computers, Misc.	on in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem. Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does Useful Life 6 Rem. Quantity 1	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722 ce laptop that will be replaced by the not have its own component. aining Life 4 Unit of Measure Items				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced previous laptop in this component in 20 Computers, Misc.	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does Useful Life 6 Rem Quantity 1 Cost /Itm \$2,628	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722 ce laptop that will be replaced by the not have its own component. aining Life 4 Unit of Measure Items				
_	2022- Per client 4/28/2022, \$1,762 wa Maintenance Manager office workstatio 2020- Quantity increase from 2 to 3. C \$4,648. Increase zero remaining to 20 2019- No expense indicated, so remain 2018- One will be replaced in 2019 per Computers, Misc. Maintenance Manager Laptop Summary This is to replace the laptop used by Ra 2020- Reduced useful life from 9 to 6 t 2019- Per client, extend remaining life 2018- This is scheduled to be replaced previous laptop in this component in 20 Computers, Misc. HOA Office Laptop	n in 09/2021. Components 22000/ 214 and 21 22 per client. ning life extended from 2019 to r client. Useful Life 6 Rem Quantity 1 Cost /Itm \$2,590 % Included 100.00% Replacement Year 2024 andy as of 2018. to 4. from 2019 to 2020. in 2019. There is a second offic 019, so the second laptop does Useful Life 6 Rem Quantity 1 Cost /Itm \$2,628 % Included 100.00%	8 combined. Cost increased from \$3,352 to 2020. aining Life 2 Unit of Measure Items Total Cost/Study \$2,590 Future Cost \$2,722 ce laptop that will be replaced by the not have its own component. aining Life 4 Unit of Measure Items Total Cost/Study \$2,628				

	- Caughlin Ranch HOA Office					
	 Office Equipment Tablet Computer 	Useful Life 3	B Remain	ing Life 1		
220 -	9 Samsung Tablets	Quantity 9		Unit of Measure Items		
	s samsung rablets		Cost /Itm \$263			
		% Included 100.00%		Total Cost/Study \$2,366		
	Summary	Replacement Year 2		Future Cost \$2,425		
	This is to replace the tablet computer.	·				
	2020- \$2,275 was expended to purcha	se Samsung Tablets. C	cost and use	ful life per client.		
300 -	Copier	Useful Life 6	5 Remain	ing Life 2		
	HOA Office- Ricoh	Quantity 1		Unit of Measure Items		
		Cost /Itm				
		% Included		Total Cost/Study \$5,191		
	Summary	Replacement Year 2	2024	Future Cost \$5,454		
	This is to replace the Ricoh MPC4503 c					
_	replacement. 2013- \$8,900 was expended.			4,867 in 2018 and is anticipated for 2024		
360 -	Telephone Equipment	Useful Life	3 Remain	ing Life 2		
	10 L & M Cell Phones	Quantity 1		Unit of Measure Items		
		Cost /Itm	\$450			
		% Included 1	100.00%	Total Cost/Study \$4,500		
	Summary	Replacement Year 2	2024	Future Cost \$4,728		
	This is to purchase cell phones.					
	2022- Per client 4/28/2022, \$742 was quantity from 9 to 10. 2019- \$3,150 was expended to purcha			for compliance officer in 5/2021. Changed		
-) - Mechanical Equipment					
	HVAC	Useful Life	15 Remain	ing Life 4		
201	Mitsubishi Mr Slim Unit	Quantity 1		Unit of Measure System		
		Cost /Sys				
		% Included 1		Total Cost/Study \$3,280		
	Summary	Replacement Year 2		Future Cost \$3,621		
	This is to replace the HVAC system. It extend its life.	is possible that sub-cor	mponents o	f this system can be replaced or rebuilt to		
	exterior condenser- north side of build interior heat exchanger- upstairs loft	ng- split system heat p	oump, mode	el MUH17TN		

3000) - Mechanical Equipment		
212 -	HVAC	Useful Life 15 Remain	ing Life 5
	3 Exterior Units	Quantity 3	Unit of Measure System
		Cost /Sys \$5,792	
		% Included 100.00%	Total Cost/Study \$17,375
	Summary	Replacement Year 2027	Future Cost \$19,658
	This is to replace the HVAC system to extend their life.	It is possible that sub-components o	f these systems can be replaced or rebuil
_	1- Bryant: model # 561CP048-A, 4 1- Bryant: model #561CP060-E, 5- 1- Day & Night: 561AJ042-A, 3.5-te	ton, serial # 3000E03974	
600 -	Water Heater	Useful Life 15 Remair	ing Life 2
	Stairs To Loft In Attic Access	Quantity 1	Unit of Measure Items
		Cost /Itm \$2,106	
		% Included 100.00%	Total Cost/Study \$2,106
	Summary	Replacement Year 2024	Future Cost \$2,213
	This is to replace the Bradford Whit	e 10 gallon water heater with a 30 ga	illon model.
- 604	Water Heater	Useful Life 15 Remair	ing Life 6
001	Small Conference Room	Quantity 1	Unit of Measure Items
		Cost /Itm \$1,095	
		% Included 100.00%	Total Cost/Study \$1,095
	Summary	Replacement Year 2028	Future Cost \$1,270
	This is to replace the GE 10 gallon	water heater.	
_	2017- Placed into service in 2013 o	r 2014.	
24000) - Furnishings		
	Modular Office Desk	Useful Life 15 Remain	ing Life 5
	3 Office Furnishings	Quantity 3	Unit of Measure Items
	-	Cost /Itm \$1,295	
		% Included 100.00%	Total Cost/Study \$3,886
	Summary	Replacement Year 2027	Future Cost \$4,396
	This is to replace the modular desk	systems including a desks, hutches a	nd partitions.
	2018- Per client, replacing 3 modul		
	Loro i ci ciiciic, i cpiùciiig 5 mouui		

2018- Per client, replacing 3 modular desks in 2027 for \$3,600. 2012- \$3,445 was expended for some replacements.

	ughlin Ranch HOA Office			
1000 - Fu				·C 44
	lar Office Desk		.5 Remaining L	
Recep	ption Desk & Cabinets	Quantity 1		Jnit of Measure Items
		Cost /Itm \$	•	
		% Included 1		otal Cost/Study \$13,053
Sumr	mary	Replacement Year 2	2036	Future Cost \$18,444
This i	is to replace the reception desk a	and back cabinets.		
2019	 - \$350 expended. Per client \$6,6 - Per client, include back cabinet 		in 2020. Increa	sed estimate to \$6,500.
	 Per client, anticipate \$4,747 to \$3,445 was expended for som 	replace reception desk i		
	- \$3,445 was expended for som	o replace reception desk i e replacements.		ife 3
2012 00 - Misce	- \$3,445 was expended for som	o replace reception desk i e replacements.	n 2020. .0 Remaining L	ife 3 Jnit of Measure Lump Sum
2012 00 - Misce	- \$3,445 was expended for som	o replace reception desk i e replacements. Useful Life 1	n 2020. .0 Remaining L	
2012 00 - Misce	- \$3,445 was expended for som	o replace reception desk i e replacements. Useful Life 1 Quantity 1	n 2020. .0 Remaining L . I 55,042	
2012 00 - Misce	- \$3,445 was expended for som Ilaneous ng Tables & Meeting Chairs	o replace reception desk i e replacements. Useful Life 1 Quantity 1 Cost /LS \$	n 2020. .0 Remaining L 	Jnit of Measure Lump Sum
2012 00 - Misce Foldir Sumr	- \$3,445 was expended for som Ilaneous ng Tables & Meeting Chairs	v replace reception desk i e replacements. Useful Life 1 Quantity 1 Cost /LS \$ % Included 1 Replacement Year 2	n 2020. .0 Remaining L 	Jnit of Measure Lump Sum otal Cost/Study \$5,042

	0 - Caughlin Ranch HOA Office		
	0 - Furnishings		
906 -	Miscellaneous	Useful Life 12 Remaini	
	Office Furnishings	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$35,502	
		% Included 100.00%	Total Cost/Study \$35,502
	Summary	Replacement Year 2024	Future Cost \$37,299
	This is to replace the miscellaneous fur	nishings.	
	 2020 updated inventory: 1- end table 1- sofa table 1- love seat 1- conference table (front reception and 2- large soft chairs 2- dining tables 2- air purifiers- Client added in 2019. 3- book cabinets- Client added 2 on 8/ 4- guest chairs 8- office task chairs File cabinets are as follows: 1- 2-drawer- Client reduced by 4 on 8/ 1- 2-drawer safe- Client added 8/6/20 5- 5-drawer 7- 4-drawer 2019- \$1,760 was expended to purchage 	/6/2015. /6/2015. 15.	
- 808	Miscellaneous	Useful Life 15 Remaini	ng Life 10
500	Conference Table & 10 Chairs	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$3,133	·
		% Included 100.00%	Total Cost/Study \$3,133
	Summary	Replacement Year 2032	Future Cost \$4,010
	This is to replace the conference table	and 10 chairs.	
	2017- \$2,865 was expended, \$1,959 f \$906 for 10 new chairs (to replace 6 p	or a new conference table (to repla added arm chairs).	ce 1 large wood conference table) plus
-	Window Coverings	Llooful Life 15 Demoini	
910 -	Window Coverings	Useful Life 15 Remaini Quantity 1	ng Life 5 Unit of Measure Lump Sum
	Various Window Coverings	Cost /LS \$15,795	Sincer reasone Lump Sum
		% Included 100.00%	Total Cost/Study \$15,795
	Summary	Replacement Year 2027	Future Cost \$17,871

This is to replace the window coverings.

2- vertical blinds 11- valances- Client added 2 8/6/2015. 12- window blinds (\$1,800 in 2012) Client added 4 on 8/6/2015. 12- soft shades Conference room doors

2022- Per client 4/28/2022, \$870 was expended for blinds for conference room doors in 05/2021.

00100 - Caughlin Ranch HOA Office			
24000 - Furnishings			
914 - Window Coverings	a	15 Remain	-
HOA Office- Soft Shade Window Coverin	•		Unit of Measure Lump Sum
	Cost /LS		
	% Included		Total Cost/Study \$2,283
Summary	Replacement Year	2035	Future Cost \$3,147
This is to replace the soft shade window	coverings.		
2020- \$2,195 was expended to replace	entry door, file room	, loft and 2	picture window coverings.
24500 - Audio / Visual			
160 - Television	Useful Life	10 Remain	ning Life 2
Television 55"	Quantity	1	Unit of Measure Items
	Cost /Itm	\$1,895	
	% Included	100.00%	Total Cost/Study \$1,895
Summary	Replacement Year	2024	Future Cost \$1,991
This is to replace the television.			
2020- Cost and remaining life per client. 2019- Per client, prior video projector a 2018- Per client, change remaining life f 2012- Video projector placed in service.	nd screen were dispo	sed and rep	blaced with a 55" TV for \$1,642 in 2018.
24600 - Safety / Access			
696 - Security System	Useful Life	6 Remair	ning Life 5
5 HOA Office	Quantity	5	Unit of Measure Lump Sum
	Cost /LS	\$501	
	% Included	100.00%	Total Cost/Study \$2,505
Summary	Replacement Year	2027	Future Cost \$2,834
This is to replace the security system.			
2022- Per client 4/28/2022, \$2,505 was replacement/1 new) in 08/2021.2020- P include labor for a total of 8 cameras on 2015- \$1,810 was expended for 5 came	er client, \$3,379 was the office exterior.	s expended	

00 - Carpeting 312 Sq. Yds. Office Interiors	Quantity Cost /SqYd	\$43.47	Unit of Measure Square Yard
-	% Included		Total Cost/Study \$13,563
Summary	Replacement Year	2022	Future Cost \$13,563
This is to replace the carpeting.			
Reception area- 75 sy Break/conference- 32 sy Office- 26 sy File- 26 sy Office- 26 sy Office- 26 sy Closet- 3 sy Conference- 85 sy Hall- 11 sy Alcove- 3 sy Stairs- 9 sy Loft- 23 sy 2022- \$13,563 was expended to replace 345 to 312. 2021- Per client, work is anticipated, act 2020- \$25,000 anticipated expenditure.	tual cost may change		n carpet tile. Changed quantity from
2019- Per client, replacement anticipate		20 D · ·	
0 - Stone	o	20 Remaining	g Life 10 Unit of Measure Square Feet
674 sf Slate Tile- Entry, Restrooms/Hall, Etc.	, Cost /SqFt		Shit of Medsure Square reet
	% Included		Total Cost/Study \$10,646
Summary	Replacement Year	2032	Future Cost \$13,628
This is to replace the entry/reception are slate tile flooring.	ea, restroom hall/2 r	estrooms and s	small area in large conference room
Reception/entry area- 400 sf Restroom hall- 44 sf Women's restroom- 88 sf Men's restroom- 63 sf Conference room (small portion)- 52 sf			
2020- Several cracked tiles were observ		inyl are slate ti	les and a few are cracked.
2019- Client indicates that some areas p			g Life 13
2019- Client indicates that some areas p	Useful Life	15 Remaining	
2019- Client indicates that some areas p	Useful Life Quantity		Unit of Measure Square Yard
2019- Client indicates that some areas p 0 - Vinyl		25	-
2019- Client indicates that some areas p 0 - Vinyl	Quantity	25 \$29.48	-
2019- Client indicates that some areas p 0 - Vinyl	Quantity Cost /SqYd	25 \$29.48 100.00%	Unit of Measure Square Yard
2019- Client indicates that some areas p 00 - Vinyl 25 Sq. Yds. Copy Room	Quantity Cost /SqYd % Included	25 \$29.48 100.00%	Unit of Measure Square Yard Total Cost/Study \$737

2500	Caughlin Ranch HOA OfficeFlooring		
	Vinyl	Useful Life 15 Remain	ning Life 14
	, Storage/Restroom	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$2,295	
		% Included 100.00%	Total Cost/Study \$2,295
	Summary	Replacement Year 2036	Future Cost \$3,243
	This is to replace the LVT flooring.		
_	2022- Per client 4/28/2022, \$2,295 v reserve study component.	was expended to install LVT in stora	ge/restroom in 03/2021. Added as a
700 -	Hardwood Floors	Useful Life 20 Remain	ning Life 19
	276 sf Faux Wood- Kitchen, Restroon	n, Sm Quantity 276	Unit of Measure Square Feet
	Ofc	Cost /SqFt \$12.75	
		% Included 100.00%	Total Cost/Study \$3,518
	Summary	Replacement Year 2041	Future Cost \$5,625
	This is to replace the kitchen, restroo	m and small office (storage) faux w	vood flooring.
	Restroom- 42 sf		
_	2021- Per client, work is anticipated,		wood and that replacement is anticipat
2550	2021- Per client, work is anticipated, 2019- Client indicates that some area		wood and that replacement is anticipat
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020.		
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020.	as previously listed as vinyl are faux	
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling	useful Life 20 Remain	ning Life 5
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling	Useful Life 20 Remain Quantity 744	ning Life 5
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling	useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42	ning Life 5 Unit of Measure Square Feet
	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267
320 -	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267
320 - - -	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027 ling.	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091
320 - - 2 700	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel D - Appliances	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091
320 - - 2 700	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel D - Appliances Refrigerator	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027 ling. Useful Life 10 Remain	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091
320 - - 2 700	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel D - Appliances Refrigerator	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027 ling. Useful Life 10 Remain Quantity 1	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091
320 - - 2 700	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel D - Appliances Refrigerator	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027 ling. Useful Life 10 Remain Quantity 1 Cost /Itm \$1,790	ning Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091 ning Life 7 Unit of Measure Items
320 - - 2700	2021- Per client, work is anticipated, 2019- Client indicates that some area in 2020. D - Wallcoverings Paneling 744 sf Large Conference Room Summary This is to replace the wood wall panel D - Appliances Refrigerator Office Kitchen	Useful Life 20 Remain Quantity 744 Cost /SqFt \$8.42 % Included 100.00% Replacement Year 2027 ling. Useful Life 10 Remain Quantity 1 Cost /Itm \$1,790 % Included 100.00%	hing Life 5 Unit of Measure Square Feet Total Cost/Study \$6,267 Future Cost \$7,091 hing Life 7 Unit of Measure Items Total Cost/Study \$1,790

00100 - Caughlin Ranch HOA Office

30000 - Miscellaneous

JUUU - Miscellaneous			
02 - Miscellaneous	Useful Life 8	Remaining L	life 7
Christmas Lights, Wreaths & Batteries	Quantity 1		Unit of Measure Items
	Cost /Itm \$	6,329	
	% Included 1	00.00% T	otal Cost/Study \$6,329
Summary	Replacement Year 20	029	Future Cost \$7,523
This is for the Christmas lights, wreaths	and batteries.		
2021- Per client, work is anticipated, ac	tual cost may change.		
2021- Per client, work is anticipated, ac 2019- Per client, \$3,048 was expended 2013- Placed in service. 2000 - Undesignated			
2019- Per client, \$3,048 was expended 2013- Placed in service.		Remaining L	.ife 1
2019- Per client, \$3,048 was expended 2013- Placed in service. 2000 - Undesignated	in 2018.	5	ife 1 Unit of Measure Lump Sum
2019- Per client, \$3,048 was expended 2013- Placed in service. 2000 - Undesignated 00 - Miscellaneous	Useful Life 1		
2019- Per client, \$3,048 was expended 2013- Placed in service. 2000 - Undesignated 00 - Miscellaneous	in 2018. Useful Life 1 Quantity 1	1,199	
2019- Per client, \$3,048 was expended 2013- Placed in service. 2000 - Undesignated 00 - Miscellaneous	in 2018. Useful Life 1 Quantity 1 Cost /LS \$	1,199 00.00% ⊤	Unit of Measure Lump Sum

This is for major unanticipated reserve component repairs.

2022- Per client 4/28/2022, \$5,744 total was expended, \$2,633 to replace double doors (main entrance) in 02/2021; \$3,081 to replace double doors (street side) in 4/2021. 2021- \$1,153 was expended for unspecified work. 2019- No expense reported so remaining life extended from 2019 to 2020.

00200 - Caughlin Ranch HOA

02000 - Concrete

220 -

Miscellaneous	Useful Life 8 Rei	maining Life 1
21,131 sf Various Areas (1%)	Quantity 21,131	Unit of Measure Square Feet
	Cost /SqFt \$14.74	Qty * \$/SqFt \$311,513
	% Included 1.20%	Total Cost/Study \$3,738
Summary	Replacement Year 2023	Future Cost \$3,832

This is to repair, replace or grind concrete flatwork to remove vertical displacements and to maintain functionality. Since the concrete useful life exceeds the scope of this study, this component provides for repair only and not full replacement.

Village Green Park- 14,056 sf Caughlin Crest Park- 2,056 sf path and street approaches- 3,540 sf bridges on paths behind Caughlin Club area- 1,479 sf

2019- Per client, \$10,645 was expended to grind Village Green Park sidewalks in 2018. 2018- \$9,670 was expended to grind 120 areas. 2017- \$3,466 anticipated for concrete repairs, actual cost may change. 2016- Additional- A section of path #10 was replaced with concrete in 2016 for \$10,000. Per engineer in 2016, the life exceeds the 30 year scope of the study so this is a one time expense. \$1,596 was expended concrete sidewalk repairs. 2015- \$989 was expended.

	- Caughlin Ranch HOA - Fencing			
390 -	Vinyl	Useful Life	20 Remainin	g Life 18
	80 lf Village Green Parkway	Quantity	80	Unit of Measure Linear Feet
		Cost /l.f.	\$75.55	
		% Included	100.00%	Total Cost/Study \$6,044
	Summary	Replacement Year	2040	Future Cost \$9,427
	This is to repair and replace the vinyl fen	cing.		
	2020- \$5,740 was expended.			
990 -	Masonry Wall: On-going Maint.	Useful Life	10 Remainin	g Life 5
	857 If Along S McCarran Blvd (3%)	Quantity	857	Unit of Measure Linear Feet
		Cost /l.f.	\$158	Qty * \$/l.f. \$135,363
		% Included	3.00%	Total Cost/Study \$4,061
	Summary	Replacement Year	2027	Future Cost \$4,595
	This is for ongoing masonry wall mainter thirty year study, this component provide touchup, graffiti removal, and vandalism,	es for repair only an	d not full repla	
	Located along S McCarran Blvd @ Meado	w Glen Ct.		
_	2017- \$2,822 was expended to paint Mcc 2015- Discussion was held regarding pos maintain, not replace the existing wall. C	sible expedited wall	replacement.	

19500 - Retaining Wall

22

20 - Rockery	Useful Life 2 Remaining Life 1	
Various Locations- Rockery Inspections	Quantity 1 Unit of Measure Lur	np Sum
	Cost /LS \$1,580	
	% Included 100.00% Total Cost/Study \$1,	580
Summary	Replacement Year 2023 Future Cost \$1,	619

This is for ongoing rock retaining wall maintenance. Since the core wall useful life exceeds the scope of this thirty year study, this component provides for repairs only and not full replacement.

2020- \$1,500 bi-annually for engineers inspection and minor repairs, per client

0 - Rockery	Useful Life 6	Remaining Life 4	
Six Year Rockery Wall Inspections	Quantity 1	Unit of Mea	asure Lump Sum
	Cost /LS \$2	2,633	
	% Included 10	00.00% Total Cost/S	Study \$2,633
Summary	Replacement Year 20	026 Future	Cost \$2,906

This is for ongoing rock retaining wall maintenance on a six-year cycle in addition to the biennial inspections.

2020- \$2,500 every six years for engineers inspection and minor repairs, per client

21000	- Caughlin Ranch HOA - Signage				
	Monument	Useful Life 15 R	emaining	Life 1	
	2 Caughlin Pkwy & McCarran Blvd Location	- ··· -	-	Unit of Measure Items	S
	<i>z</i> , <i>i</i>	Cost /Itm \$9,21	9		
		% Included 100.0	0%	Fotal Cost/Study \$18,4	438
	Summary F	Replacement Year 2023		Future Cost \$18,8	399
	This is to replace stone & components at the stucco over CMU custom identity monumer		nch" monu	ment signs. Painted or	ne side only
	Each Side paint- approximately 1,000 sf of painted su lettering- 13 plastic letters with 2 deco piec lighting- 2 uplights				
_	2021- Per client, work is anticipated, actua	l cost may change.			
796 -	Monument	Useful Life 22 R	emaining	Life 1	
	Cashell Blvd & McCarran Pkwy	Quantity 1		Unit of Measure Items	S
			c		
		Cost /Itm \$2,10	0		
		Cost /Itm \$2,100 % Included 100.00		Fotal Cost/Study \$2,10	06
	Summary F This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed	% Included 100.00 Replacement Year 2023 tt" painted carved wood	0% -	Future Cost \$2,15 t sign which is support	59
	This is to replace the 3' x 8' "Caughlin Cres	% Included 100.00 Replacement Year 2023 it" painted carved wood in service date will furth ut is structurally sound.	0% - monumen her define Staining is	Future Cost \$2,15 t sign which is support this component. s paid from operating.	59 ted by 2, 4" x
_	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu	% Included 100.00 Replacement Year 2023 it" painted carved wood in service date will furth ut is structurally sound. S irre intrusion, especially t	0% - monumen her define Staining is the open <u>c</u>	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends.	59 ted by 2, 4" x
_	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu Monument	% Included 100.00 Replacement Year 2023 it" painted carved wood in service date will furth ut is structurally sound.	0% - monumen her define Staining is the open <u>c</u>	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends.	59 ted by 2, 4" x All six sides of
_	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu	% Included 100.00 Replacement Year 2023 at" painted carved wood in service date will furth ut is structurally sound. Sure intrusion, especially to Useful Life 22 R	0%	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends.	59 ted by 2, 4" x All six sides of
_	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu Monument	% Included 100.00 Replacement Year 2023 at" painted carved wood in service date will furth ut is structurally sound. So the intrusion, especially to Useful Life 22 R Quantity 1	0% - monumen her define Staining is the open <u>c</u> Remaining 7	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends.	59 ted by 2, 4" x All six sides of
<u>-</u> 300 -	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu Monument Cashell Blvd At Caughlin Crest Park	% Included 100.00 Replacement Year 2023 at" painted carved wood in service date will furth ut is structurally sound. S ure intrusion, especially t Useful Life 22 R Quantity 1 Cost /Itm \$2,31	0% - monumen her define Staining is the open <u>c</u> Remaining 7	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends. Life 1 Unit of Measure Items	59 ted by 2, 4" x All six sides of s 17
— 300 -	This is to replace the 3' x 8' "Caughlin Cres 6" posts. A client provided cost and placed 2020- Cost and remaining life per client. 2015- The sign needs stain maintenance b the sign should be kept sealed from moistu Monument Cashell Blvd At Caughlin Crest Park	% Included 100.00 Replacement Year 2023 at" painted carved wood in service date will furth ut is structurally sound. Stare intrusion, especially to Useful Life 22 R Quantity 1 Cost /Itm \$2,31 % Included 100.00 Replacement Year 2023 at" painted carved wood	0% - monumen her define Staining is the open o temaining 7 0% -	Future Cost \$2,15 t sign which is support this component. s paid from operating. grain ends. Life 1 Unit of Measure Items Fotal Cost/Study \$2,31 Future Cost \$2,37 t sign which is support	59 ted by 2, 4" x All six sides of s 17 75 ted by 2, 4" x

) - Caughlin Ranch HOA) - Signage					
	Monument	Useful Life 22 Remaining Life 1				
	Village Green Park	Quantity 1	Unit of Measure Items			
		Cost /Itm \$3,159	1			
		% Included 100.00	% Total Cost/Study \$3,159			
	Summary	Replacement Year 2023	Future Cost \$3,238			
	This is to replace the 3' x 8' "Village Green Park" painted wood monument sign which is supported by 2, 6" x 8" posts. Painting and ongoing repair are paid from operating. Inflated anticipated cost is to upgrade the quality of the sign. Should client obtain a proposal, information received may be entered into the reserve study.					
	1- small up light					
_	2020- Cost and remaining life per client.					
808 -	Monument	Useful Life 22 Re	emaining Life 1			
	2 Caughlin Square & Hampton Ln	Quantity 2	Unit of Measure Items			
		Cost /Itm \$2,633	1			
		% Included 100.00	% Total Cost/Study \$5,265			
	Summary	Replacement Year 2023	Future Cost \$5,397			
	This is to replace the 4' x 8' "Vantage Point" painted wood monument signs with plastic lettering and metal logo and supported by 4, , 8" x 8" posts each. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study. 1- up light each 2020- This sign needs paint touch-up. Cost and remaining life per client.					
-						
812 -	Monument	Useful Life 22 Re	emaining Life 3 Unit of Measure Items			
	Village Green Pkwy & Fox Creek Trail	Quantity 1 Cost /Itm \$4,212				
		% Included 100.00				
	Summary	Replacement Year 2025	Future Cost \$4,536			
	This is to replace the, 5' x 6' "Traditions" painted wood monument sign with bronze lettering and supported by 4, 4" x 6" posts. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study. 2020- A replacement cost and year will further define this component. Cost and remaining life per client.					
_						
816 -	Monument	Useful Life 22 Re	-			
	Village Green Pkwy & Sommerville Wy	Quantity 1	Unit of Measure Items			
		Cost /Itm \$9,477				
	C	% Included 100.00	, , , , ,			
	Summary	Replacement Year 2025	Future Cost \$10,206			
	This is to replace the, 2' x 7' "Village Green" painted wood monument sign supported by used brick pilasters. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.					
_	2020- A replacement cost and year will further define this component. Cost and remaining life per client. 2015- The pilasters need pointing, missing brick replacement and efflorescence wash. The sign needs painting.					

21000 - Signage

820 -	Monument	Useful Life 2	22 Remaining	Life 3
	Village Green Pkwy & Lockerbie Pl	Quantity 1	1	Unit of Measure Items
		Cost /Itm	\$4,844	
		% Included 1	100.00%	Total Cost/Study \$4,844
	Summary	Replacement Year 2	2025	Future Cost \$5,216

This is to replace the, 7' x 27' "Castle Ridge" painted stucco and stone over CMU monument sign. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2015- Remaining life from 7 to 10 per client 7/9/2015. Stone was loose near the base of the pilasters. 2013- \$4,560 was expended for new granite sign, repair to the ledgestone and paint.

830 - Monument	Useful Life 22 Remair	ning Life 1
Chaparral & Hemlock Way	Quantity 1	Unit of Measure Items
	Cost /Itm \$3,922	
	% Included 100.00%	Total Cost/Study \$3,922
Summary	Replacement Year 2023	Future Cost \$4,020

This is to replace the, $3' \times 8'$ "Eastridge" painted carved wood monument sign which is supported by 2, $6'' \times 4''$ posts. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2020- Added as a component of the reserve study per client.

840 - Monument	Useful Life 22 Remaining Life 1	
2 Eastwood & Bramble	Quantity 2	Unit of Measure Items
	Cost /Itm \$3,922	
	% Included 100.00%	Total Cost/Study \$7,845
Summary	Replacement Year 2023	Future Cost \$8,041

This is to replace the, 2' x 4' "Mayberry Meadows" painted carved wood monument signs on cobble support. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2021- Per client, work is anticipated, actual cost may change. 2017- \$7,146 anticipated, actual cost may change.

00200 - Caughlin Ranch HOA

21000 - Signage		
844 - Monument	Useful Life 22 Remain	ing Life 18
Greensburg Cir & McCarran Blvd	Quantity 1	Unit of Measure Items
	Cost /Itm \$15,103	
	% Included 100.00%	Total Cost/Study \$15,103
Summary	Replacement Year 2040	Future Cost \$23,556
stone faced pilasters. Painting and o 2020- Site review confirms new sigr 2019- Per client, \$14,166 total was "Whispering Canyon" signage in 201 2017- \$6,500 projected to be exper	ngoing repair are paid from operating was installed in 2018. expended for electrical and to include .8.	e "Vista Pointe", "Westpointe" and Pointe & Ridge Hollow to signage face.
848 - Monument	Useful Life 22 Remain	ing Life 1
Caughlin Glen & Caughlin Crossing	Quantity 1	Unit of Measure Items
	Cost /Itm \$3,922	
	% Included 100.00%	Total Cost/Study \$3,922
Summary	Replacement Year 2023	Future Cost \$4,020

This is to replace the, 5' x 4' "Caughlin Glenn" painted carved wood monument sign supported by stone faced pilasters. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

1- small up light

2020- Site visit confirmed the sign has been painted by staff. 2017- \$3,588 anticipated, actual cost may change.

852 - Monument	Useful Life 22 Remain	ing Life 1
2 Caughlin Pkwy & Kensington Ln	Quantity 2	Unit of Measure Items
	Cost /Itm \$4,212	
	% Included 100.00%	Total Cost/Study \$8,424
Summary	Replacement Year 2023	Future Cost \$8,635

This is to replace the, 2' x 6' "Cottages" painted wood monument sign supported by stone faced pilasters and flanked with vinyl fencing. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2021- Per client, work is anticipated, actual cost may change.2020- Replacement or refurbish is scheduled for 2021 per client. Cost per client.

00200 - Caughlin Ranch HOA

21000 - Signage

856 - Monument	Useful Life 22 Remaining Life 17
Caughlin Parkway & Caughlin Creek	Quantity 1 Unit of Measure Items
	Cost /Itm \$4,365
	% Included 100.00% Total Cost/Study \$4,365
Summary	Replacement Year 2039 Future Cost \$6,641

This is to replace the, $3' \times 10'$ "Juniper Trails" painted wood monument sign supported by a stone support. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2020- Site review confirms the sign had been replaced in 2017. A client provided cost will further define this component.

2017- \$3,995 anticipated, actual cost may change.

2015- Remaining life from 20 to 1 per client 7/9/2015. The sign and footing are in very good condition appearing newer.

860

-	Monument	Useful Life	22 Remaining	Life 1	
	Plateau Rd & Water Hold Rd	Quantity	1	Unit of Measure Items	
		Cost /Itm	\$4,212		
		% Included	100.00%	Total Cost/Study \$4,212	
	Summary	Replacement Year	2023	Future Cost \$4,317	

This is to replace the, 3' x 8' "Entering Juniper Trails" painted wood monument sign supported by a stone support. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

864 - Monument	Useful Life 22 Remaining	J Life 8
Caughlin Pkwy & Sierra Crest Way	Quantity 1	Unit of Measure Items
	Cost /Itm \$3,922	
	% Included 100.00%	Total Cost/Study \$3,922
Summary	Replacement Year 2030	Future Cost \$4,779

This is to replace the, 6' x 8' "Evergreen" painted "can" monument signs on a stone faced support with uplights. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2017- Repairs and repainting being made in 2017 for \$620, and this is extending the remaining life from 2023 to 2030.

2015- Quantity amended from 2 to 1 per client 7/9/2015.

868 - Monument 2 Creekridge Trail & Caughlin Pkwy	Useful Life 22 Remaining Life 17 Ouantity 2 Unit of Measure Items	
	Cost /Itm \$4,128	
	% Included 100.00% Total Cost/Study \$8,256	
Summary	Replacement Year 2039 Future Cost \$12,562	

This is to replace the, 5' x 10' "Creek Ridge" painted stucco monument signs on stone support. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2020- Site visit confirms the signs were repaired and painted and appears new lettering was replaced in 2017. 2017- \$7,554 anticipated to rebuild both signs.

2015- These monuments need paint and minor stucco repair.

00200 - Caughlin Ranch HOA

21000 - Signage

 872 - Monument
 Useful Life 22 Remaining Life 8

 Seasons Trail & Caughlin Pkwy
 Quantity 1
 Unit of Measure Items

 Cost /Itm \$3,922
 % Included 100.00%
 Total Cost/Study \$3,922

 Summary
 Replacement Year 2030
 Future Cost \$4,779

 This is to replace the, 6' x 16' "Seasons" stone with wood trellis monument. Painting and ongoing repair are paid from operating. Replacement sign design may change. Should client obtain a proposal, information received may be entered into the reserve study.

2020- Repairs are needed is some areas of the stone face. The arbor needs staining. Joint painting and sealing will secure the loose stone. 2015- The arbor needs stain maintenance.

876 - Monument	Useful Life 15 Remain	ning Life 10
S MCCarron Pkwy & W Plum Ln	Quantity 1	Unit of Measure Items
	Cost /Itm \$4,212	
	% Included 100.00%	Total Cost/Study \$4,212
Summary	Replacement Year 2032	Future Cost \$5,392

This is to maintain the, $6' \times 25'$ "Caughlin Ranch" "can" monument sign on a stone faced support wall. On-going repair is completed from operating. This is for maintenance only as the remaining life of this monument will exceed the scope of this 30 year reserve study.

2020- \$13,065 cost every 22 years is reduced to \$4,000 every 15 years.

2018- \$1,890 was expended for electrical work.

2017- \$12,585 anticipated for updating the sign.

2016- Per client 7/28/2016, \$13,000 anticipated for the CRHA monument sign. Added as a reserve study component. Association input may further define this component.

26000 - Outdoor Equipment

324 - Picnic Table: Metal	Useful Life 20 Remaini	ng Life 8
3 Trails & Roadside	Quantity 3	Unit of Measure Items
	Cost /Itm \$1,569	
	% Included 100.00%	Total Cost/Study \$4,707
Summary	Replacement Year 2030	Future Cost \$5,735
This is to replace the Plastisol coated	expanded metal picnic tables.	

31000 - Reserve Study

120 - 5 Year Update with Site Visit	Useful Life 5 Ren	naining Life 3
Reserve Study	Quantity 1	Unit of Measure Items
	Cost /Itm \$5,200	
	% Included 100.00%	Total Cost/Study \$5,200
Summary	Replacement Year 2025	Future Cost \$5,600

This is to have a professional reserve study prepared for the association as required by NRS. This is for the 5-year complete reserve study which includes a visual observation of the accessible reserve components the association is obligated to maintain.

2021- Per client, \$5,000 was expended in 2020.

2020- \$6,000 anticipated expenditure.

2019- Moved office building study components to this study.

- Annual Update	Useful Life 5 Remaining Life 4
Update	Quantity 1 Unit of Measure Lump Sum
	Cost /LS \$1,400
	% Included 100.00% Total Cost/Study \$1,400
Summary	Replacement Year 2026 Future Cost \$1,545
This is to revise the existing r	eserve study without performing an on-site visual observation.
02 - Annual Update	Useful Life 5 Remaining Life 0
Update	Quantity 1 Unit of Measure Lump Sum
	Cost /LS \$1,400
	% Included 100.00% Total Cost/Study \$1,400
Summary	Replacement Year 2022 Future Cost \$1,400
This is to revise the existing r	eserve study without performing an on-site visual observation.
2020- \$1,200 unit cost is incr	reased to \$1,400
2018- \$1,000 was expended.	
2018- \$1,000 was expended.	
2018- \$1,000 was expended.	
2018- \$1,000 was expended. 04 - Annual Update	Useful Life 5 Remaining Life 1
2018- \$1,000 was expended. 04 - Annual Update	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum
2018- \$1,000 was expended. 04 - Annual Update	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400
2018- \$1,000 was expended. 04 - Annual Update Update Summary	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation.
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation. reased to \$1,400.
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr 2019- \$1,200 total was expen	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation. reased to \$1,400. mded to update study and move office building study components to this study
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr 2019- \$1,200 total was expended.	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation. reased to \$1,400. nded to update study and move office building study components to this stu Useful Life 5 Remaining Life 2
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr 2019- \$1,200 total was expended.	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation. reased to \$1,400. Inded to update study and move office building study components to this study Useful Life 5 Remaining Life 2 Quantity 1 Unit of Measure Lump Sum
2018- \$1,000 was expended. 04 - Annual Update Update Summary This is to revise the existing r 2020- \$1,200 unit cost is incr 2019- \$1,200 total was expended.	Useful Life 5 Remaining Life 1 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,400 % Included 100.00% Total Cost/Study \$1,400 Replacement Year 2023 Future Cost \$1,435 reserve study without performing an on-site visual observation. reased to \$1,400. Inded to update study and move office building study components to this study Useful Life 5 Remaining Life 2 Quantity 1 Unit of Measure Lump Sum Cost /LS \$1,474

31000) - Pine Bluff) - Paving		
	Asphalt: State Spec. Slurry	Useful Life 6 Rema	ining Life 1
	4,300 sf Paths- Type II Slurry Seal	Quantity 4,300	Unit of Measure Square Feet
		Cost /SqFt \$0.474	
		% Included 100.00%	Total Cost/Study \$2,038
	Summary	Replacement Year 2023	Future Cost \$2,088
	This is to prepare the surface and apply	y a state specification Type II slu	ırry seal.
	approximately 5' x 860 lf. path with gra	avel shoulders	
_	2020- The paths exhibit a need for sea 2018- \$1,720 was expended.	ling.	
200 -	Asphalt: Ongoing Repairs	Useful Life 6 Rema	ining Life 1
	4,300 sf Path Repairs (3%)	Quantity 4,300	Unit of Measure Square Feet
	, , , , ,	Cost /SqFt \$5.53	Qty * \$/SqFt \$23,771
		% Included 2.50%	Total Cost/Study \$594
	Summary	Replacement Year 2023	Future Cost \$609
	This is for miscellaneous repairs includi should be filled when observed. Percen	ng crackfill, skin patching and m t to include will increase as the p	inor dig out & fill. Cracks 1/4" or wider baving ages.
	approximately 5' x 860 lf. path with gra	avel shoulders	
		condition	
	2020- The paths are in generally good		
			ining Life 20
— 100 -	Asphalt: Major Repairs	Useful Life 25 Rema	-
— 400 -			ining Life 20 Unit of Measure Square Feet
— 100 -	Asphalt: Major Repairs	Useful Life 25 Rema Quantity 4,300	-
 400 -	Asphalt: Major Repairs	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53	Unit of Measure Square Feet
 400 -	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should
_	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac include avoiding abrupt changes in surf	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s.
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac include avoiding abrupt changes in surf	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s.
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s.
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s.
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compac include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compacinclude avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106
8000	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compace include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compace include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary This is to replace the irrigation controller 2020- The controller type was not obse	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106 Future Cost \$3,050
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compact include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary This is to replace the irrigation controller 2020- The controller type was not obsection Irrigation: Valves	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037 ers.	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106 Future Cost \$3,050
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compace include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary This is to replace the irrigation controller 2020- The controller type was not obse	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037 ers. erved.	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106 Future Cost \$3,050 ining Life 13
	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compact include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary This is to replace the irrigation controller 2020- The controller type was not obsection Irrigation: Valves	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037 ers. erved. Useful Life 15 Rema Quantity 12	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106 Future Cost \$3,050 ining Life 13
 104 -	Asphalt: Major Repairs 4,300 sf Path Remove & Replace Summary This is for major excavation, re-compact include avoiding abrupt changes in surf - Landscaping Irrigation: Controllers 2 -Community Entrances Summary This is to replace the irrigation controller 2020- The controller type was not obsection Irrigation: Valves	Useful Life 25 Rema Quantity 4,300 Cost /SqFt \$5.53 % Included 100.00% Replacement Year 2042 ction and installation of new hot face elevation along path borders Useful Life 20 Rema Quantity 2 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2037 ers. erved. Useful Life 15 Rema Quantity 12 Cost /Itm \$211	Unit of Measure Square Feet Total Cost/Study \$23,771 Future Cost \$38,952 mix asphalt to selected areas. Work should s. ining Life 15 Unit of Measure Items Total Cost/Study \$2,106 Future Cost \$3,050 ining Life 13 Unit of Measure Items

	Pine Bluff				
	Landscaping		Demoining	1:60 15	
-	igation: Backflow Preventors	Useful Life 20 Quantity 2	Remaining	Life 15 Unit of Measure	Itoms
2 -0	Community Entrances	Cost /Itm \$1	171	offic of Measure	Items
		% Included 10	-	Total Cost/Study	¢2 048
Cur				Total Cost/Study	
	mmary	Replacement Year 20	57	Future Cost	\$4,270
This 	is is to replace the backflow prevention	valves.			
40 - Irriç	igation: Pumps	Useful Life 5	Remaining	Life 1	
Boc	oster Pump & Hot Box Enclosure	Quantity 1		Unit of Measure	Items
		Cost /Itm \$1	,580		
		% Included 10	0.00%	Total Cost/Study	\$1,580
Sun	mmary	Replacement Year 20	23	Future Cost	\$1,619
This	is is to replace the irrigation system pu	mps.			
500 - F	Retaining Wall				
	nsulting/Engineering	Useful Life 25	Remaining	Life 21	
00 0011	bion Cube Basket Retaining Walls	Quantity 1	-	Unit of Measure	Lump Sum
Gab	bion cube basket Retaining Walls	с ,			
Gat		051/15 \$4			
Gat		Cost /LS \$4 % Included 10		Total Cost/Study	\$4,212
Sun This rem	mmary is is to project the need for engineering maining life for repairing/ replacing the	% Included 10 Replacement Year 20 and consulting profes	0.00% 43 ssional fees al	Total Cost/Study Future Cost nd expenses to d ent is included in	\$7,074 etermine a cost and
Sun This rem due	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life.	% Included 10 Replacement Year 20 and consulting profes	0.00% 43 ssional fees al	Future Cost nd expenses to d	\$7,074 etermine a cost and
Sun This rem due 1000 - S	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage	% Included 10 Replacement Year 20 and consulting profes gabion retainer walls.	0.00% 43 ssional fees al No replacem	Future Cost nd expenses to d ent is included in	\$7,074 etermine a cost and
Sun This rem due 1000 - S 92 - Mor	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25	0.00% 43 ssional fees al No replacem	Future Cost nd expenses to d ent is included in Life 21	\$7,074 etermine a cost and the reserve study
Sun This rem due LOOO - S 92 - Mor	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2	0.00% 43 ssional fees an No replacement Remaining	Future Cost nd expenses to d ent is included in	\$7,074 etermine a cost and the reserve study
Sun This rem due 1 000 - S 92 - Mor	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1	0.00% 43 ssional fees at No replacem Remaining 0,530	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure	\$7,074 etermine a cost and the reserve study Items
Sun This rem due 1000 - S '92 - Mor 2 Cr	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10	0.00% 43 ssional fees at No replacem Remaining 0,530 0.00%	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study	\$7,074 etermine a cost and the reserve study Items \$21,060
Sun This rem due 1000 - S '92 - Mor 2 Cu Sun	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20	0.00% 43 ssional fees at No replacem Remaining 0,530 0.00%	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure	\$7,074 etermine a cost and the reserve study Items \$21,060
Sun This rem due 1000 - S 192 - Mon 2 Cu Sun This	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20	0.00% 43 ssional fees at No replacem Remaining 0,530 0.00%	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study	\$7,074 etermine a cost and the reserve study Items \$21,060
Sun This rem due 1000 - S 192 - Mon 2 Cu Sun This 0400 - P	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20	0.00% 43 ssional fees at No replacem Remaining 0,530 0.00%	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study	\$7,074 etermine a cost and the reserve study Items \$21,060
Sun This rem due 1000 - S 192 - Mor 2 Cu Sun This 0400 - P 1000 - F	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$10 % Included 10 Replacement Year 20 entity "Pine Bluff" mont	0.00% 43 ssional fees an No replacem Remaining 0,530 0.00% 43 ument signs.	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060
Sun This rem due 1000 - S '92 - Mon 2 Cu Sun 2 Cu Sun This 0400 - P 1000 - P	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving llards	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$10 % Included 10 Replacement Year 20 entity "Pine Bluff" monu	0.00% 43 ssional fees an No replacem Remaining 0,530 0.00% 43 ument signs.	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372
Sun This rem due 1000 - S 292 - Mon 2 Ca Sun This 0400 - P 1000 - P	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20 entity "Pine Bluff" monu- Useful Life 30 Quantity 4	0.00% 43 ssional fees at No replacement Remaining 0,530 0.00% 43 ument signs.	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372
Sun This rem due 1000 - S 292 - Mon 2 Ca Sun This 0400 - P 1000 - P	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving llards	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20 entity "Pine Bluff" monu Useful Life 30 Quantity 4 Cost /Itm \$6	0.00% 43 ssional fees at No replacement Remaining 0,530 0.00% 43 ument signs. Remaining 11	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372 Items
Sun This rem due 1000 - S '92 - Mor 2 Cu Sun This 0400 - P 1000 - F '60 - Boll 4 Vi	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving Ilards Village Green Parking Lot	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$10 % Included 10 Replacement Year 20 entity "Pine Bluff" monu Useful Life 30 Quantity 4 Cost /Itm \$6 % Included 10	0.00% 43 ssional fees at No replacement Remaining 0,530 0.00% 43 ument signs. Remaining 11 0.00%	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost Life 24 Unit of Measure Total Cost/Study	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372 Items \$2,443
Sun This rem due 1000 - S 792 - Mon 2 C Sun This 0400 - P 1000 - P 1000 - P 1000 - P 1000 - V 760 - Boll 4 Vi Sun	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving Ilards Village Green Parking Lot mmary	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20 Useful Life 30 Quantity 4 Cost /Itm \$6 % Included 10 Replacement Year 20	0.00% 43 ssional fees at No replacement Remaining 0,530 0.00% 43 ument signs. Remaining 11 0.00% 46	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost Life 24 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372 Items \$2,443 \$4,419
Sun This rem due 1000 - S 792 - Mon 2 C Sun This 0400 - P 1000 - P 1000 - P 1000 - P 1000 - V 760 - Boll 4 Vi Sun	is is to project the need for engineering maining life for repairing/ replacing the e to the anticipated useful life. Signage nument Community Entrances mmary is is to replace the all metal custom ide Parks Paving Ilards Village Green Parking Lot	% Included 10 Replacement Year 20 g and consulting profes gabion retainer walls. Useful Life 25 Quantity 2 Cost /Itm \$1 % Included 10 Replacement Year 20 Useful Life 30 Quantity 4 Cost /Itm \$6 % Included 10 Replacement Year 20	0.00% 43 ssional fees at No replacement Remaining 0,530 0.00% 43 ument signs. Remaining 11 0.00% 46	Future Cost nd expenses to d ent is included in Life 21 Unit of Measure Total Cost/Study Future Cost Life 24 Unit of Measure Total Cost/Study Future Cost	\$7,074 etermine a cost and the reserve study Items \$21,060 \$35,372 Items \$2,443 \$4,419

) - Paving	Hasful I for	1 -	Domein	ing life 17	,	
/80 -	Bollards	Useful Life Quantity		Remain	ing Life 13 Unit of M		Itoms
	Bitteroot Fold Down Bollards	Cost /Itm		200		leasure	Items
		% Included			Total Cos	+/Study	¢6 200
	Summary	Replacement Year			Total Cos	ire Cost	
	,	Replacement real	205	5	Fulu	ile Cost	\$6,347
	This is to replace fold down bollards.						
_	2022- Per client 4/28/2022, \$6,200 was 10/2020.	s expended for an ur	ispec	ified nur	nber of fold (down bo	llards on Bittero
4000) - Structural Repairs						
	Wood: Gazebo Repairs	Useful Life	10	Remain	ing Life 2		
	Village Green Park BBQ Area- Maintain	Quantity	1		Unit of M	leasure	Items
		Cost /Itm	\$1,1	L21			
		% Included	100	.00%	Total Cos	t/Study	\$1,121
	Summary	Replacement Year	202	4	Futu	ire Cost	\$1,178
	This is to repair the $40' \times 60'$ shade structure and the principal structure of the struc			a usefu			ear scope of the
	reserve study. Painting is completed thr contact with moisture. Roofing is provid					d to area	
_						d to area	
- 910	contact with moisture. Roofing is provid		r com	nponent.			
 910 -	contact with moisture. Roofing is provid 6- lights\ fixtures	ed for within anothe	r com	nponent.	ing Life 13		
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance	ed for within another	r com 30 1	Remain	ing Life 13		as which are in
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance	ed for within another Useful Life Quantity	30 1 \$3,3	Remain	ing Life 13	leasure	as which are in
-910 -	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance	ed for within another Useful Life Quantity Cost /LS	30 1 \$3,3 100	Remain 864 .00%	ing Life 13 Unit of M Total Cos	leasure	as which are in Lump Sum \$3,364
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin	ed for within another Useful Life Quantity Cost /LS % Included	30 1 \$3,3 100	Remain 864 .00%	ing Life 13 Unit of M Total Cos	1easure t/Study	as which are in Lump Sum \$3,364
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs.	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year	30 1 \$3,3 100 203	Remain 864 .00% 5	ing Life 13 Unit of M Total Cos Futu	1easure t/Study	as which are in Lump Sum \$3,364
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life	30 1 \$3,3 100 203 25	Remain 864 .00% 5	ing Life 13 Unit of M Total Cos Futu ing Life 3	leasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs.	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity	30 1 \$3,3 100 203 25 3	Remain 364 .00% 5 Remain	ing Life 13 Unit of M Total Cos Futu	leasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm	30 1 \$3,3 100 203 25 3 \$1,3	Remain Remain 364 .00% 5 Remain 343	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M	1easure t/Study re Cost 1easure	as which are in Lump Sum \$3,364 \$4,638 Items
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included	30 1 \$3,3 100 203 \$1,3 3 \$1,3 100	Remain 864 .00% 5 Remain 843 .00%	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos	1easure t/Study ire Cost 1easure t/Study	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year	30 1 \$3,3 100 203 \$1,3 3 \$1,3 100	Remain 864 .00% 5 Remain 843 .00%	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos	1easure t/Study re Cost 1easure	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028
_	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year	30 1 \$3,3 100 203 \$1,3 3 \$1,3 100	Remain 864 .00% 5 Remain 843 .00%	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos	1easure t/Study ire Cost 1easure t/Study	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028
 914 - 	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year	30 1 \$3,3 100 203 \$1,3 3 \$1,3 100	Remain 864 .00% 5 Remain 843 .00%	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos	1easure t/Study ire Cost 1easure t/Study	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028
914 - 	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary This is to repair, replace and maintain the Contemposition	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year ne doors. Useful Life	30 1 \$3,3 100 203 \$1,2 100 202 30	Remain 864 .00% 5 Remain 843 .00% 5	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos Futu	fleasure t/Study ire Cost fleasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028 \$4,337
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary This is to repair, replace and maintain th - Roofing Pitched: Dimensional Composition 8 Squares- Village Green Park- Shade	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year ne doors. Useful Life Quantity	r con 30 1 \$3,3 100 203 \$1,3 100 202 \$1,3 100 202 30 8	Remain Remain 364 .00% 5 Remain 343 .00% 5	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos Futu	fleasure t/Study ire Cost fleasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028 \$4,337
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary This is to repair, replace and maintain the Contemposition	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year ne doors. Useful Life Quantity Cost /Sqrs	r conr 30 1 \$3,3 100 203 \$1,3 100 202 30 8 \$81	Remain Remain 364 .00% 5 Remain 343 .00% 5 Remain 6	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos Futu	fleasure t/Study ire Cost fleasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028 \$4,337
	contact with moisture. Roofing is provid 6- lights\ fixtures Building Maintenance Village Green- Log Play Cabin Summary This is for general building repairs. Doors 3 Village Green Park- Restroom Bldg Summary This is to repair, replace and maintain th - Roofing Pitched: Dimensional Composition 8 Squares- Village Green Park- Shade	ed for within another Useful Life Quantity Cost /LS % Included Replacement Year Useful Life Quantity Cost /Itm % Included Replacement Year ne doors. Useful Life Quantity	r conr 30 1 \$3,3 100 203 \$1,3 100 202 30 8 \$81	Remain Remain 364 .00% 5 Remain 343 .00% 5 Remain 6	ing Life 13 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos Futu ing Life 3 Unit of M Total Cos	leasure t/Study ire Cost leasure t/Study ire Cost	as which are in Lump Sum \$3,364 \$4,638 Items \$4,028 \$4,337 Squares \$6,529

2015- The shingles over the hips may require premature replacement.

00400 - Parks

2 - Pitched: Dimensional Composition	Useful Life 25 R	5
6 Squares- Village Green- Restroom	5	Unit of Measure Squares
	Cost /Sqrs \$816	
	% Included 100.0	00% Total Cost/Study \$4,896
Summary	Replacement Year 2039	Future Cost \$7,451
2014- Placed in service.		d cost will further define this component.
000 - Rehab		
)00 - Rehab		Remaining Life 5
)00 - Rehab	- ··· -	Remaining Life 5 Unit of Measure Room
000 - Rehab 2 - Restrooms	- ··· -	Unit of Measure Room
DOO - Rehab 2 - Restrooms) Quantity 2	Unit of Measure Room 02 Qty * \$/Rm \$11,204
DOO - Rehab 2 - Restrooms) Quantity 2 Cost /Rm \$5,60	Unit of Measure Room Qty * \$/Rm \$11,204 Total Cost/Study \$5,602

3- stainless steel toilets

5- interior and exterior lights

Provided for within other components:

2- access keypads

2- "World" hand dryers

3- doors

2020- Remaining life extended to 2027 per client. 2016- \$1,186 was expended to replace women's restroom key pad. 2013- \$7,690 was expended for new bathroom dispensers, 1 sink and 2 toilets (\$4.500) and combo locks (\$3,190) due to vandalism.

14000 - Recreation

900 - Miscellaneous	Useful Life 10 Remaining	ng Life 1
4 Village Green- Horseshoe Pits	Quantity 4	Unit of Measure Items
	Cost /Itm \$284	
	% Included 100.00%	Total Cost/Study \$1,137
Summary	Replacement Year 2023	Future Cost \$1,166

This is to maintain the 4 horseshoe pits including sand and sand pit surrounds. Note that creosote treated timbers where the public has contact may not be an acceptable future use of this treated wood.

	- Parks				
	- Tennis Court				
100 - R		Useful Life		ning Life 6	о <u>г</u> .
1	14,400 sf [2] Village Green Park Courts	Quantity		Unit of Measure	Square Feet
		Cost /SqFt		T	+25 000
	-	% Included		Total Cost/Study	
5	Summary	Replacement Year	2028	Future Cost	\$29,920
Т	This is to reseal and re-stripe the tennis	courts.			
2	2- 60'x`120' courts				
2 2 2 9	2022- Per client 4/28/2022, \$25,800 was 2021- Per client, work is anticipated, acto 2020- \$15,000 anticipated in 2021 per cl 2014- Major work done at the courts by grinding 320' of bumped areas to make I post sets. Raised headers as needed. App	ual cost may change lient. Color Crafters (775) evel. Filled cracks fo	e. 831-0388 i or 400'. Insta	n the amount of \$20 alled Glassgrid spann	ing fabric around
500 - R	Resurface	Useful Life	21 Remain	ning Life 13	
1	14,400 sf [2] Village Green Park Courts	Quantity		Unit of Measure	Square Feet
1		Cost /SqFt	\$2.84		
1		Cost /SqFt % Included		Total Cost/Study	\$40,941
S	Summary This is to resurface the tennis courts utili	% Included Replacement Year	100.00% 2035	Future Cost	. ,
S T 2	This is to resurface the tennis courts utili 2- 60'x`120' courts	% Included Replacement Year	100.00% 2035	Future Cost	
s T 	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing	% Included Replacement Year zing overlay, color c	100.00% 2035 coat and strip	Future Cost	
S T .9000 - 100 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4'	% Included Replacement Year zing overlay, color c	100.00% 2035 coat and strip 30 Remain	Future Cost	\$56,437
S T .9000 - 100 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing	% Included Replacement Year zing overlay, color c Useful Life	100.00% 2035 coat and strip 30 Remain 168	Future Cost ping.	\$56,437
S T .9000 - 100 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4'	% Included Replacement Year zing overlay, color o Useful Life Quantity	100.00% 2035 coat and strip 30 Remain 168 \$12.64	Future Cost ping.	\$56,437 Linear Feet
S T 2 1 9000 - 100 - C 1	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4'	% Included Replacement Year zing overlay, color c Useful Life Quantity Cost /l.f.	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00%	Future Cost ping. ning Life 18 Unit of Measure	\$56,437 Linear Feet \$2,123
S T 2 1 9000 - 100 - C 1 S	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 lf Village Green Park Tennis Courts	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /l.f. % Included Replacement Year	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00%	Future Cost ping. hing Life 18 Unit of Measure Total Cost/Study	\$56,437 Linear Feet \$2,123
S T 2 19000 - 1 100 - C 1 S T	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 If Village Green Park Tennis Courts Summary This is to replace the 4' chain link fencing	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /I.f. % Included Replacement Year	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00% 2040	Future Cost ping. ning Life 18 Unit of Measure Total Cost/Study Future Cost	\$56,437 Linear Feet \$2,123
S T 2 19000 - 1 100 - C 1 S T 130 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 If Village Green Park Tennis Courts Summary This is to replace the 4' chain link fencing Chain Link: 10'	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /l.f. % Included Replacement Year J.	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00% 2040 30 Remain	Future Cost ping. ning Life 18 Unit of Measure Total Cost/Study Future Cost	\$56,437 Linear Feet \$2,123 \$3,311
S T 2 100 - C 1 S T 130 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 If Village Green Park Tennis Courts Summary This is to replace the 4' chain link fencing	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /I.f. % Included Replacement Year	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00% 2040 30 Remain 520	Future Cost ping. hing Life 18 Unit of Measure Total Cost/Study Future Cost	\$56,437 Linear Feet \$2,123 \$3,311
S T 2 100 - C 1 S T 130 - C	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 If Village Green Park Tennis Courts Summary This is to replace the 4' chain link fencing Chain Link: 10'	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /l.f. % Included Replacement Year J. Useful Life Quantity	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00% 2040 30 Remain 520 \$22.11	Future Cost ping. hing Life 18 Unit of Measure Total Cost/Study Future Cost	\$56,437 Linear Feet \$2,123 \$3,311 Linear Feet
S T 2 100 - C 1 100 - C 1 130 - C 5	This is to resurface the tennis courts utili 2- 60'x`120' courts - Fencing Chain Link: 4' 168 If Village Green Park Tennis Courts Summary This is to replace the 4' chain link fencing Chain Link: 10'	% Included Replacement Year zing overlay, color o Useful Life Quantity Cost /l.f. % Included Replacement Year J. Useful Life Quantity Cost /l.f.	100.00% 2035 coat and strip 30 Remain 168 \$12.64 100.00% 2040 30 Remain 520 \$22.11 100.00%	Future Cost ping. hing Life 18 Unit of Measure Total Cost/Study Future Cost hing Life 18 Unit of Measure	\$56,437 Linear Feet \$2,123 \$3,311 Linear Feet \$11,499

00400 - Parks

20000) - Lighting		
280 -	Pole Lights	Useful Life 10 Remaining Life 6	
	19 Village Green Park	Quantity 19 Unit of Measure Iten	ns
		Cost /Itm \$632	
		% Included 100.00% Total Cost/Study \$12	,004
	Summary	Replacement Year 2028 Future Cost \$13	,921
	replacement of the units in total will no	the existing wiring and conduits. The poles should outlast be significant. Poles mounted in open, irrigated park area led cost history may further define this component.	
_	2028. 2017- \$1,422 was expended for electri	in 2018. ns covers. Per client, omit annual costs, new lens anticipat	ed per client in
24600) - Safety / Access		
700 -	Security System	Useful Life 6 Remaining Life 2	
	Village Green Park	Quantity 1 Unit of Measure Lum	າp Sum
		Cost /LS \$16,806	
		% Included 100.00% Total Cost/Study \$16	,806
	Summary	Replacement Year 2024 Future Cost \$17	,657
	This is to replace the security system.		
_	2014- \$14,853 was expended for a new	security system.	
710 -	Security System	Useful Life 3 Remaining Life 1	
	Village Green Park- Sonic Wall	Quantity 1 Unit of Measure Lum	ıp Sum
		Cost /LS \$1,185	
		% Included 100.00% Total Cost/Study \$1,3	185
	Summary	Replacement Year 2023 Future Cost \$1,2	214
	This is to replace the cyber security fire	wall SonicWall.	
	2021- Per client, work is anticipated, a 2019- No expenses indicated, so remai 2018 - \$1,100 anticipated for sonic wa during next site visit. Added as a comp	ning life extended from 2019 to 2020. In 2019 to be replaced every 3 years. Will need further ir	iput from client

00400 - Parks 26000 - Outdoor Equipment 100 - Tot Lot: Play Equipment Useful Life 20 Remaining Life 18 Unit of Measure Lump Sum Village Green Park Quantity 1 Cost /LS \$181,343 % Included 100.00% Total Cost/Study \$181,343 Summarv Replacement Year 2040 Future Cost \$282,834 This is to replace the tot lot play equipment and park elements that are being installed in 2020. Client should stay current with changing requirements for safe tot lots. Safety surface is provided within another component. A client provided cost and placed in service year will further define this component. 1- Ultra Zip R5 Small 1- Arch Swing Add-A-Bay, 2 Belts, 8' High 1- Arch Swing, 4 Playshare Seats, 8' high 1- Spin Max, Orbit 1- play system Play equipment is estimated to cost \$172,216 and the play surface material (see related component) is estimated at \$41,275. The sum of these two elements is \$213,941 in 2020. 2021- \$216,694 total was expended for equipment and surface plus \$18,826 for engineering consultant in 2020, per client 2/8/2021. 2020- \$213,941 proposal to replace equipment by Sierra Winds per proposal dated 5/20/2020. Per client, \$90,000 will be reimbursed by the City of Reno in 2021. 2015- Per client in July 2015, the estimate, based on other purchases, should be reduced from \$70,000 to \$20,000. 104 - Tot Lot: Play Equipment Useful Life 20 Remaining Life 11 Ouantity 1 Unit of Measure Items Eastridge Park- Bryce Canyon & Hemlock Way Cost /Itm \$20,170 % Included 100.00% Total Cost/Study \$20,170 Replacement Year 2033 Future Cost \$26,465 Summary This is to replace the tot lot play equipment. Client should stay current with changing requirements for safe tot lots. A client provided cost and placed in service year will further define this component. Safety surface is paid from operating. 2015- Remaining life from 12 to 18 per client 7/9/2015. 2013- \$8,000 was expended for upgrades, paint and install swings. 2012- \$4,200 was expended for repairs. 108 - Tot Lot: Play Equipment Useful Life 20 Remaining Life 15 Quantity 1 Unit of Measure Lump Sum Caughlin Crest Park- Cashill Bld & Hemlock Way Cost /LS \$36,971 % Included 100.00% Total Cost/Study \$36,971 Replacement Year 2037 Summary Future Cost \$53,545 This is to replace the tot lot play equipment. Client should stay current with changing requirements for safe tot lots. Safety surface is provided within another component. A client provided cost and placed in service year will further define this component. 2017- \$33.825 was expended for new playaround unit. Sierra Winds Products for Leisure. Total cost includes. permits, freight and installation. The City of Reno will refund \$36,000 total for play set replacement and the Vitriturf installation. 2016- \$31,859 was expended to replace play set. (Actual expenditure in 2017) 2015- Per client 7/9/2015, increase estimate from \$18,000 to \$22,000 and reduce remaining life from 2018 to

2016. This wood structure is leaning and exhibits splintered wood.

2013- \$1,500 was expended for new swings.

	0 - Parks					
	0 - Outdoor Equipment					
140 -	Tot Lot: Safety Surface	Useful Life 10 Rer	5			
	Caughlin Crest Park- Cashill Bld & Hemlock Wy	Quantity 1 Cost /LS \$34,596	Unit of Measure Lump Sum			
	,	, , ,				
	C	% Included 100.009	, , , , ,			
		Replacement Year 2027	Future Cost \$39,143			
	This is to replace the play area Vitriturf im be patched immediately.	pact absorbing safety surfa	ace. Tears, cracks and other damage should			
_	2017- \$31,651 was expended for Vitriturf component. The City of Reno will refund \$ Added as a reserve study component.					
150 -	• Tot Lot: Safety Surface	Useful Life 10 Rer	naining Life 8			
	Village Green Park Tot Lot	Quantity 1	Unit of Measure Lump Sum			
	-	Cost /LS \$43,936	5			
		% Included 100.00%	% Total Cost/Study \$43,936			
	Summary I	Replacement Year 2030	Future Cost \$53,532			
	This is to replace the play area f impact ab patched immediately.	sorbing safety surface. Te	ars, cracks and other damage should be			
	4549 Village Green Parkway 2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to		\$18,826 for engineering consultant in 2020, s and Rubberific Mulch per proposal			
-	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4	o complete NuPlay nuggets 541,725 total for the safety	s and Rubberific Mulch per proposal / system installation.			
- 154 -	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface	o complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer	s and Rubberific Mulch per proposal y system installation. maining Life 1			
- 154 -	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4	o complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1	s and Rubberific Mulch per proposal / system installation.			
-	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface	complete NuPlay nuggets 541,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum			
-	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds tr 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009	 and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 			
-	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary	complete NuPlay nuggets 541,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum			
- 54 -	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds tr 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	complete NuPlay nuggets 541,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023	 and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 			
-	2021- \$216,694 total was expended for ec per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary	complete NuPlay nuggets 541,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698			
-	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at	complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Disorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698			
-	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ	complete NuPlay nuggets 41,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Disorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items			
-	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park	complete NuPlay nuggets 41,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Soorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009	 and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum % Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items % Total Cost/Study \$1,011 			
-	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park	complete NuPlay nuggets 41,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Disorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items			
-	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$\$ • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park	Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Osorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025	s and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum % Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items % Total Cost/Study \$1,011 Future Cost \$1,089			
- 200 - -	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park Summary This is to replace the pedestal grill BBQ's.	Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Osorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items Total Cost/Study \$1,011 Future Cost \$1,089 allation.			
- 200 - -	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park Summary This is to replace the pedestal grill BBQ's. The second secon	o complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Dosorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025 Includes shipping and insta	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items Total Cost/Study \$1,011 Future Cost \$1,089 allation.			
- 200 - -	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park Summary This is to replace the pedestal grill BBQ's.	o complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Doorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025 Includes shipping and insta	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items Total Cost/Study \$1,011 Future Cost \$1,089 allation. maining Life 6			
- 200 - -	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 • Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at • Pedestal Grill BBQ 3 Village Green Park Summary This is to replace the pedestal grill BBQ's. • Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld &	Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 Disorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025 Includes shipping and insta Useful Life 15 Rer Quantity 2 Cost /Itm \$337	and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items Total Cost/Study \$1,011 Future Cost \$1,089 allation. maining Life 6 Unit of Measure Items			
- 200 - -	2021- \$216,694 total was expended for eco per client 2/8/2021. 2020- \$41,725 proposal by Sierra Winds to 5/13/2020. The City of Reno will refund \$4 Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish Summary This is to replenish the play area impact at Pedestal Grill BBQ 3 Village Green Park Summary This is to replace the pedestal grill BBQ's. Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld & Hemlock Wy	o complete NuPlay nuggets 341,725 total for the safety Useful Life 3 Rer Quantity 1 Cost /LS \$2,633 % Included 100.009 Replacement Year 2023 osorbing NuPlay nuggets. Useful Life 15 Rer Quantity 3 Cost /Itm \$337 % Included 100.009 Replacement Year 2025 Includes shipping and insta Useful Life 15 Rer Quantity 2	s and Rubberific Mulch per proposal y system installation. maining Life 1 Unit of Measure Lump Sum % Total Cost/Study \$2,633 Future Cost \$2,698 maining Life 3 Unit of Measure Items % Total Cost/Study \$1,011 Future Cost \$1,089 allation. maining Life 6 Unit of Measure Items			

) - Parks) - Outdoor Equipment					
	Barbecue	Useful Life	8	Remainin	g Life 3	
	Village Green Park- Masonry BBQ	Quantity			Unit of Measure	Items
		Cost /Itm	\$558			
		% Included	100.0	00%	Total Cost/Study	\$558
	Summary	Replacement Year	2025		Future Cost	\$601
	This is to maintain the barbecue includin block repair and pointing. With ongoing the reserve study.					
_	2017- \$513 anticipated, actual cost may 2015- The grill needs repairs or replacer cooking grid.	change. nent and exhibits fai	led at	tachmen	t to the rear suppo	ort and a worn
300 -	Benches	Useful Life	12	Remainin	g Life 1	
	Caughlin Crest Park- Cashill Bld & Hemlo	ock Quantity	1		Unit of Measure	Items
	Wy	Cost /Itm	\$674			
		% Included	100.0	00%	Total Cost/Study	\$674
	Summary	Replacement Year	2023		Future Cost	\$691
_	This is to replace the coated bench.					
306 -	Benches	Useful Life	12	Remainin	g Life 1	
	4 Village Green Park	Quantity	4		Unit of Measure	Items
		Cost /Itm	\$674			
		% Included	100.0	00%	Total Cost/Study	\$2,696
	Summary	Replacement Year	2023		Future Cost	\$2,763
	This is to replace the Plastisol coated ex	panded metal bench	es.			
_	2021- Per client, work is anticipated, act 2015- Per client 7/9/2015, reduce quant on the tables and benches.			probably	caused by skatebo	oards, was observed
312 -	Picnic Table: Metal	Useful Life	20 4	Remainin	g Life 3	
512	10 Village Green Park	Quantity		Cernami	Unit of Measure	Items
		Cost /Itm		35		
		% Included	100.0	00%	Total Cost/Study	\$16,848
	Summary	Replacement Year			Future Cost	
	This is to replace the Plastisol coated ex	oanded metal nicnic	tables			
	2015- Damage, probably caused by skal	•			les and benches.	
-		·				
320 -	Picnic Table: Metal	Useful Life		Remainin	-	T 1
	3 Eastridge Park- Bryce Canyon & Hemlo Way	ock Quantity Cost /Itm		59	Unit of Measure	Items
		% Included	100.0	00%	Total Cost/Study	\$4,707
	Summary	Replacement Year	2030		Future Cost	\$5,735
	This is to replace the Plastisol coated ex	panded metal picnic	tables	5.		
	2015- \$650 is anticipated per client 7/10	0/2015.				
-						

) - Parks) - Outdoor Equipment					
	Garbage Receptacles	Useful Life	14	Remaining	Life 5	
500	6 Village Green- Coated Containers	Quantity		Remaining	Unit of Measure	Items
	o vinage Green Coated Containers	Cost /Itm		L		
		% Included			Total Cost/Study	\$4 707
	Summary	Replacement Year			Future Cost	
	This is to replace the coated garbage cont	tainers.				
_	2020- No replacement history. Percent to years.	include increased	from	50% to 10	0%. 7 year usefu	l life increased to 14
384 -	Garbage Receptacles	Useful Life	15	Remaining	Life 6	
	Caughlin Crest Park- Cashill Bld & Hemloc			5	Unit of Measure	Items
	Wy	Cost /Itm	\$337	7		
		% Included	100.	00%	Total Cost/Study	\$337
	Summary	Replacement Year	2028	3	Future Cost	\$391
	This is to replace the drum/slat garbage of	containers.				
- 388 -	Garbage Receptacles	Useful Life	15	Pemaining	Life 6	
J00 -	Eastridge Park- Bryce Canyon & Hemlock	Quantity		Kemanning	Unit of Measure	Items
	Wy	Cost /Itm		,		
		% Included			Total Cost/Study	¢337
	Summary	Replacement Year			Future Cost	
			2020			4001
	This is to replace the drum/slat garbage c	ontainers.				
_	2020- Added as a component of the reser	rve study.				
480 -	Drinking Fountain	Useful Life	20	Remaining	Life 7	
	3 Village Green Park	Quantity	3		Unit of Measure	Items
	-	Cost /Itm	\$3,9	22		
		% Included	100.	00%	Total Cost/Study	\$11,767
	Summary	Replacement Year	2029)	Future Cost	\$13,988
	This is to replace the Haws drinking fount	ains located near t	he res	strooms, te	nnis courts and h	orseshoe pits.
	2020- The fountain near the horseshoe ar 2015- Per client 7/9/2015, set remaining				served.	
900 -	Chain Link Backstop	Useful Life	30	Remaining	Life 13	
200	Baseball Field Arched Backstop & Benches	O		. contraining	Unit of Measure	Lump Sum
		Cost /LS	\$13,	446		•
		% Included			Total Cost/Study	\$13,446
	Summary	Replacement Year			Future Cost	
	This is to maintain the ballfield amenities					· •
	1- 48' arch style backstop 2- 15' aluminum benches			-		
	2015- \$1,800 anticipated for unknown wo	ork per client 7/10/	/2015			

0400 - Parks			
26000 - Outdoor Equipment			
904 - Miscellaneous	Useful Life 7	Remaini	ng Life 1 Unit of Measure Items
Village Green Park- Amphitheater Canvas Awning	Quantity 1 Cost /Itm \$2	2 471	onit of Measure Items
	% Included 10	,	Total Cost/Study \$22,471
Summary	Replacement Year 20		Future Cost \$23,033
		25	Tuture Cost \$25,055
This is to replace the Eickleberger canvas	awning.		
2020- Awning was stored during the site 2017- \$2,452 total was expended includir amphitheater. 2016- \$3,370 was expended to add lights 2014- \$20,050 was expended.	ng \$1,422 for addition		
00500 - Paths			
01000 - Paving			
139 - Asphalt: State Spec. Slurry	Useful Life 6		ng Life 3 Treatment [nr:1]
143,980 sf Type II (2024 Only)	Quantity 14		Unit of Measure Square Feet
	Cost /SqFt \$0		
	% Included 10		Total Cost/Study \$68,225
Summary	Replacement Year 20	25	Future Cost \$73,471
This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended i 2018- \$64,683 was expended	be .45/sf, per client.	oe II slurry	v seal.
2020- All state spec. type II slurry seal to	be .45/sf, per client. in 2018.		
2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing.	be .45/sf, per client. in 2018. antity is the same in 20	024, unlike	e the related 2016, 2017 work so this
2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended i 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing.	be .45/sf, per client. in 2018.	024, unlike Remaini	
2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended i 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing.	be .45/sf, per client. in 2018. antity is the same in 20 Useful Life 6	024, unlike Remaini 2,334	e the related 2016, 2017 work so this
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing. 151 - Asphalt: State Spec. Slurry 	b be .45/sf, per client. in 2018. antity is the same in 2 Useful Life 6 Quantity 13	024, unlike Remaini 2,334 .474	e the related 2016, 2017 work so this
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing. 151 - Asphalt: State Spec. Slurry 	b be .45/sf, per client. in 2018. antity is the same in 20 Useful Life 6 Quantity 13 Cost /SqFt \$0	024, unlike Remaini 2,334 .474 0.00%	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20	024, unlike Remaini 2,334 .474 0.00% 23	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274
2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Qua ongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ	024, unlike Remaini 2,334 .474 0.00% 23	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quatongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2016- Added to study for 2022 work. 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ	024, unlike Remaini 2,334 .474 0.00% 23	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 y seal.
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quation ongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2020- All state spec. type II slurry seal to 2020- All state spec. 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ b be .45/sf, per client.	024, unlike Remaini 2,334 0.474 0.00% 23 De II slurry Remaini	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 y seal.
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quadongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2016- Added to study for 2022 work. 155 - Asphalt: State Spec. Slurry 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ b be .45/sf, per client.	024, unlike Remaini 2,334 0.474 0.00% 23 De II slurry Remaini 2,886	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 r seal. ng Life 2 Treatment [nr:1]
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quadongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2016- Added to study for 2022 work. 155 - Asphalt: State Spec. Slurry 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ b be .45/sf, per client. Useful Life 6 Quantity 11	024, unlike Remaini 2,334 0.474 0.00% 23 De II slurry Remaini 2,886 0.474	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 r seal. ng Life 2 Treatment [nr:1]
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quadongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2016- Added to study for 2022 work. 155 - Asphalt: State Spec. Slurry 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ b be .45/sf, per client. Useful Life 6 Quantity 11 Cost /SqFt \$0	024, unlike Remaini 2,334 0.474 0.00% 23 De II slurry Remaini 2,886 0.474 0.00%	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 r seal. ng Life 2 Treatment [nr:1] Unit of Measure Square Feet
 2020- All state spec. type II slurry seal to 2019- Per client, \$88,191 was expended in 2018- \$64,683 was expended. 2016- Added to study for 2018 work. Quatongoing. 151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only) Summary This is to prepare the surface and apply a 2020- All state spec. type II slurry seal to 2016- Added to study for 2022 work. 155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only) 	b be .45/sf, per client. in 2018. Useful Life 6 Quantity 13 Cost /SqFt \$0 % Included 10 Replacement Year 20 state specification typ b be .45/sf, per client. Useful Life 6 Quantity 11 Cost /SqFt \$0 % Included 10 Replacement Year 20	024, unlike Remaini 2,334 0.474 0.00% 23 De II slurry Remaini 2,886 0.474 0.00% 24	e the related 2016, 2017 work so this ng Life 1 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$62,706 Future Cost \$64,274 r seal. ng Life 2 Treatment [nr:1] Unit of Measure Square Feet Total Cost/Study \$53,491 Future Cost \$56,199

) - Paths		
) - Paving Asphalt: State Spec. Slurry	Useful Life 6 Rem	aining Life 10
171	181,202 sf Type II in 2031 & Ongoing	Quantity 181,202	Unit of Measure Square Feet
		Cost /SqFt \$0.474	
		% Included 100.00%	Total Cost/Study \$85,863
	Summary	Replacement Year 2032	Future Cost \$109,911
	This is to prepare the surface and apply	a state specification type II sl	urry seal.
_	2020- All state spec. type II slurry seal 2016- Added to study for 2031 work and		
178 -	Asphalt: State Spec. Slurry	Useful Life 6 Rem	aining Life 11
	112,886 sf Type II in 2032 & Ongoing	Quantity 112,886	Unit of Measure Square Feet
		Cost /SqFt \$0.474	
		% Included 100.00%	Total Cost/Study \$53,491
	Summary	Replacement Year 2033	Future Cost \$70,185
	This is to prepare the surface and apply	a state specification type II sl	urry seal.
_	2020- All state spec. type II slurry seal 2016- Added to study for 2032 work and		
182 -	Asphalt: State Spec. Slurry	Useful Life 6 Rem	aining Life 12
	143,980 sf Type II in 2033 & Ongoing	Quantity 143,980	Unit of Measure Square Feet
		Cost /SqFt \$0.474	
		% Included 100.00%	Total Cost/Study \$68,225
	Summary	Replacement Year 2034	Future Cost \$91,755
	This is to prepare the surface and apply	a state specification type II sl	urry seal.
_	2020- All state spec. type II slurry seal 2016- Added to study for 2033 work and		
209 -	Asphalt: Ongoing Repairs	Useful Life 6 Rem	aining Life 1 Treatment [nr:1]
	132,334 sf Full Depth HMA Patch 2022	Quantity 132,334	Unit of Measure Square Feet
	(4%)	Cost /SqFt \$5.53	Qty * \$/SqFt \$731,575
		% Included 4.00%	Total Cost/Study \$29,263
	Summary	Replacement Year 2023	Future Cost \$29,995
_	This is for miscellaneous repairs includin included above.	g a full depth HMA patch to a	partial area as indicated by the percentage
211 -	Asphalt: Ongoing Repairs	Useful Life 6 Rem	aining Life 1 Treatment [nr:1]
	112,886 sf Full Depth HMA Patch 2023	Quantity 112,886	Unit of Measure Square Feet
	(4%)	Cost /SqFt \$5.53	Qty * \$/SqFt \$624,062
		% Included 4.00%	Total Cost/Study \$24,962
	Summary	Replacement Year 2023	Future Cost \$25,587
	This is for miscellaneous repairs includin included above.	g a full depth HMA patch to a	partial area as indicated by the percentage

 Paving Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2024 (4%) Summary This is for miscellaneous repairs includin included above. 	Useful Life Quantity Cost /SqFt % Included Replacement Year g a full depth HMA p	143,980 \$5.53 4.00%	ning Life 2 Treatment [nr:1] Unit of Measure Square Feet Qty * \$/SqFt \$795,957 Total Cost/Study \$31,838
(4%) Summary This is for miscellaneous repairs includin	Cost /SqFt % Included Replacement Year	\$5.53 4.00%	Qty * \$/SqFt \$795,957
Summary This is for miscellaneous repairs includin	% Included Replacement Year	4.00%	
This is for miscellaneous repairs includin	Replacement Year		Total Cost/Study \$31,838
This is for miscellaneous repairs includin	·	2024	
	g a full depth HMA p		Future Cost \$33,450
		atch to a pa	rtial area as indicated by the percentag
Asphalt: Ongoing Repairs	Useful Life	6 Remain	ning Life 15
181,202 sf Full Depth HMA Patch 2037	Quantity	181,202	Unit of Measure Square Feet
(3%)	Cost /SqFt	\$5.53	Qty * \$/SqFt \$1,002,632
	% Included	2.50%	Total Cost/Study \$25,066
Summary	Replacement Year	2037	Future Cost \$36,303
variations at 2% & later at 3%. This can	be adjusted as need	led.	
			Unit of Measure Square Feet
(3%)	- ,		Qty * \$/SqFt \$624,062
			Total Cost/Study \$15,602
Summary	Replacement Year	2038	Future Cost \$23,161
,	g a full depth HMA p	atch to a pa	
2016- Added to study per engineer's rec variations at 2% & later at 3%. This can	commendation. BRG be adjusted as need	used 2.5% i led.	for inclusion amount instead of 2
Asphalt: Ongoing Repairs	Useful Life	6 Remain	ning Life 17
143,980 sf Full Depth HMA Patch 2039	Quantity	143,980	Unit of Measure Square Feet
(3%)	Cost /SqFt	\$5.53	Qty * \$/SqFt \$795,957
	% Included	2.50%	Total Cost/Study \$19,899
Summary	Replacement Year	2039	Future Cost \$30,279
	Summary This is for miscellaneous repairs includin included above. 2016- Added to study per engineer's rec variations at 2% & later at 3%. This can Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2038 (3%) Summary This is for miscellaneous repairs includin included above. 2016- Added to study per engineer's rec variations at 2% & later at 3%. This can Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2039 (3%)	% Included Summary Replacement Year This is for miscellaneous repairs including a full depth HMA p included above. 2016- Added to study per engineer's recommendation. BRG variations at 2% & later at 3%. This can be adjusted as need Asphalt: Ongoing Repairs Useful Life 112,886 sf Full Depth HMA Patch 2038 Quantity (3%) Cost /SqFt % Included Summary Replacement Year This is for miscellaneous repairs including a full depth HMA p included above. 2016- Added to study per engineer's recommendation. BRG variations at 2% & later at 3%. This can be adjusted as need Asphalt: Ongoing Repairs Useful Life 143,980 sf Full Depth HMA Patch 2039 Quantity (3%) Cost /SqFt % Included Useful Life 143,980 sf Full Depth HMA Patch 2039 Quantity (3%) Cost /SqFt % Included Work /SqFt	% Included 2.50% Summary Replacement Year 2037 This is for miscellaneous repairs including a full depth HMA patch to a paincluded above. 2016- Added to study per engineer's recommendation. BRG used 2.5% for variations at 2% & later at 3%. This can be adjusted as needed. Asphalt: Ongoing Repairs Useful Life 6 112,886 sf Full Depth HMA Patch 2038 Quantity 112,886 (3%) Cost /SqFt \$5.53 % Included above. % 2016- Added to study per engineer's recommendation. BRG used 2.5% Summary Replacement Year 2038 This is for miscellaneous repairs including a full depth HMA patch to a paincluded above. 2016- Added to study per engineer's recommendation. BRG used 2.5% for variations at 2% & later at 3%. This can be adjusted as needed. Asphalt: Ongoing Repairs Useful Life 6 Remain 143,980 sf Full Depth HMA Patch 2039 (3%) Cost /SqFt \$5.53 % Included 2.50%

2016- Added to study per engineer's recommendation. BRG used 2.5% for inclusion amount instead of 2 variations at 2% & later at 3%. This can be adjusted as needed.

00500 - Paths 01000 - Paving

344 - Asphalt: Overlay

132,334 sf 1.5" HMA OL- 2028

Useful Life 25	5 Remaining	Life	7	
Quantity 13	32,334	Unit	of Measure	Square Feet
Cost/SqFt \$1	1.28			
% Included 10	00.00%	Total	Cost/Study	\$169,491
Replacement Year 20	029		Future Cost	\$201,471

Summary

This is to overlay the existing asphalt surface with 1.5" of new hot mix asphalt. Generally this includes edge grinding and utility box extensions. Client may be required to raise the adjacent surfaces even to the new paved surface to avoid abrupt surface elevation changes.

2021- Per paving consultant, this cost has been reduced and the life extended by 1 years.

348 - Asphalt: Overlay	Useful Life 25 Remain	ning Life 9
112,886 sf 1.5" HMA OL- 2029	Quantity 112,886	Unit of Measure Square Feet
	Cost /SqFt \$1.26	
	% Included 100.00%	Total Cost/Study \$142,369
Summary	Replacement Year 2031	Future Cost \$177,799

This is to overlay the existing asphalt surface with 1.5" of new hot mix asphalt. Generally this includes edge grinding and utility box extensions. Client may be required to raise the adjacent surfaces even to the new paved surface to avoid abrupt surface elevation changes.

2021- Per paving consultant, this cost has been reduced and the life extended by 2 years.

352 - Asphalt: Overlay	Useful Life 25 Remaini	ng Life 10
143,980 sf 1.5" HMA OL- 2032	Quantity 143,980	Unit of Measure Square Feet
	Cost /SqFt \$1.26	
	% Included 100.00%	Total Cost/Study \$181,434
Summary	Replacement Year 2032	Future Cost \$232,250

This is to overlay the existing asphalt surface with 1.5" of new hot mix asphalt. Generally this includes edge grinding and utility box extensions. Client may be required to raise the adjacent surfaces even to the new paved surface to avoid abrupt surface elevation changes.

2021- Per paving consultant, this cost has been reduced and the life extended by 2 years.

Useful Life	1 Remainin	ig Life	1	Treatment [nr:6]
Quantity	1	Unit	of Mea	sure Lump Sum
Cost /LS	\$5,534			
% Included	100.00%	Total	Cost/S	tudy \$5,534
Replacement Year	2023	I	Future	Cost \$5,672
	Quantity Cost /LS % Included	Useful Life 1 Remainin Quantity 1 Cost /LS \$5,534 % Included 100.00% Replacement Year 2023	Quantity 1 Unit Cost /LS \$5,534 % Included 100.00% Total	Cost /LS \$5,534 % Included 100.00% Total Cost/S

This is to clean cracks and fill with a premium hot rubberized crack filler. Cracks 1/4" or wider should be filled when observed.

2021- \$60,352 was expended for crackfill trails/paths in 2020. 2018- \$7,575 was expended. 2017- Total expected to be, per engineer, 5,921 lf costing \$5,750. 2016- Added for 2017-2028 work.

00500) - Paths		
01000) - Paving		
414 -	Asphalt: Crackfill	Useful Life 1 Remaini	ng Life 12
	Annual After 2034	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$5,534	
		% Included 100.00%	Total Cost/Study \$5,534
	Summary	Replacement Year 2034	Future Cost \$7,442
	This is to clean cracks and fill with a when observed.	a premium hot rubberized crack filler.	Cracks 1/4" or wider should be filled
_	2016- Added for 2034 and later wo	rk.	
924 -	Consulting/Engineering	Useful Life 5 Remaini	ng Life 4
	(2021 Only)	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$3,120	
		% Included 100.00%	Total Cost/Study \$3,120
	Summary	Replacement Year 2026	Future Cost \$3,444
	This is for paving engineer and cons	sultant professional fees and expenses	
_			is an average cost estimate where during hay be lower.
930 -	Consulting/Engineering	Useful Life 5 Remaini	ng Life 0 Treatment [nr:1]
	Slurry Seal Year (2022 Only)	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$7,898	
		% Included 100.00%	Total Cost/Study \$7,898
	Summary	Replacement Year 2022	Future Cost \$7,898
	This is for paving engineer and cons	sultant professional fees and expenses	for road slurry seal.
		for proposal per client 4/28/2022. Actu fees for years 2022, 2023, 2024 and	
940 -	Consulting/Engineering	Useful Life 5 Remaini	ng Life 1 Treatment [nr:1]
	Slurry Seal Year (2023 Only)	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$7,898	
		% Included 100.00%	Total Cost/Study \$7,898
	Summary	Replacement Year 2023	Future Cost \$8,095
	This is for paving engineer and cons	sultant professional fees and expenses	for road slurry seal.
	2020- \$7,500 per year consultation	fees for years 2022, 2023, 2024 and	2025, per client.
-			

Future Cost \$6,316

00500 - Paths		
01000 - Paving		
950 - Consulting/Engineering	Useful Life 5 Remain	ing Life 2 Treatment [nr:1]
Slurry Seal Year (2024 Only)	Quantity 1	Unit of Measure Lump Sum
	Cost /LS \$7,898	
	% Included 100.00%	Total Cost/Study \$7,898
Summary	Replacement Year 2024	Future Cost \$8,297
This is for paving engineer and consult	ant professional fees and expenses	s for road slurry seal.
2020- \$7,500 per year consultation fee	es for years 2022, 2023, 2024 and	2025, per client.
960 - Consulting/Engineering	Useful Life 6 Remain	ing Life 3 Treatment [nr:1]
Slurry Seal Year (2025 Only)	Quantity 1	Unit of Measure Lump Sum
	Cost /LS \$7,898	
	% Included 100.00%	Total Cost/Study \$7,898
Summary	Replacement Year 2025	Future Cost \$8,505
This is for paving engineer and consult	ant professional fees and expenses	for road slurry seal.
2020- \$7,500 per year consultation fee	es for years 2022, 2023, 2024 and	2025, per client.
00600 - Ponds		
18500 - Lakes / Ponds		
920 - Miscellaneous	Useful Life 1 Remain	ing Life 1
Pond Maintenance	Quantity 1	Unit of Measure Lump Sum
	Cost /LS \$6,162	
	% Included 100.00%	Total Cost/Study \$6,162

This is for sediment removal, liner repairs, etc. Lakes and ponds are very dynamic and respond dramatically to environmental changes such as drought, temperature, runoff pollutants, and much more. Because lakes and ponds are complex living systems, professional management is necessary and is way beyond our reserve scope. Should client obtain a pond assessment, information received may be entered into the reserve study.

Replacement Year 2023

26 ponds in community, 9 are used for irrigation

Summary

2021- Per client, work is anticipated, actual cost may change.
2020- \$1,520 was expended for 2 pond liners.
2019- No expenses indicated, so remaining life extended from 2019 to 2020.
2017- \$1,517 was expended per client 6/2/2018.
2015- \$1,440 was expended for pond maintenance in 2015 per client 7/28/2016. Cost, useful and remaining life per client 7/10/2015.

00600) - Ponds			
) - Lakes / Ponds			
930 -	Miscellaneous	Useful Life		ning Life 4
	7 Irrigation Pump Stations A,N,B,P,E,G,I	Quantity		Unit of Measure Items
	(50%)	Cost /Itm s	\$3,009	Qty * \$/Itm \$21,060
		% Included	50.00%	Total Cost/Study \$10,530
	Summary	Replacement Year	2026	Future Cost \$11,623
	This is to maintain the pump stations. As equipment every 5 years.	not all equipment w	ill fail simu	Itaneously, this is to replace 50% of the
	5 hp pump pump end control box filter share- \$800			
_	available every year for any pump needir in.	for Gate 1 in 07/202 pairs to Station A. In porary component ha ng work, until 2019.	21. n 2016, clie as been ad In 2020, tl	
933 -	Miscellaneous	Useful Life	2 Remai	ning Life 0 Treatment [nr:1]
	2022 Only	Quantity		Unit of Measure Lump Sum
		Cost /LS		
		% Included	100.00%	Total Cost/Study \$4,487
	Summary	Replacement Year	2022	Future Cost \$4,487
	This is for the \$4,487 was expended to re			
_				
934 -	Miscellaneous	Useful Life	5 Remai	ning Life 1
	4 Irrigation Pump Stations C,O,H,K (50%) Quantity	4	Unit of Measure Items
		Cost /Itm s	\$5,265	Qty * \$/Itm \$21,060
		% Included	50.00%	Total Cost/Study \$10,530
	Summary	Replacement Year	2023	Future Cost \$10,793
	This is to maintain the pump stations. As equipment every 5 years.			Iltaneously, this is to replace 50% of the
	5 hp pump McKay (replaced in 2016) pump end control box filter share- \$800			
	2020- Remaining life per client. 2016- \$3,899 was expended to replace p	ump with new McKa	y 5 hp pun	np, Station C. In 2016, client reports ther

2016- \$3,899 was expended to replace pump with new McKay 5 hp pump, Station C. In 2016, client reports there is a pump in the shop and there were expenses in 2015. A temporary component has been added to the study to have \$6,000 per year available every year for any pump needing work, until 2019. In 2020, the normal component remaining life kicks in.

2015- \$2,021 approximately was expended for pump repairs to H, per client, 7/28/2016.

	- Maintenance Bldg & Equipmen	t		
	- Painting: Exterior		Deversion	in - 1 16 - 1
120 -	Surface Restoration	Useful Life 5		hing Life 1
	1,536 sf Maintenance Building	Quantity 1	•	Unit of Measure Square Feet
		Cost /SqFt \$		
		% Included 1		Total Cost/Study \$1,580
	Summary	Replacement Year 2	2023	Future Cost \$1,619
	This is to prepare, power wash, sand	d, scrape, caulk and paint	with a 100	% premium acrylic paint.
	2021- Per client, work is anticipated 2020- The building exterior is in ver 2015- \$563 anticipated to paint enti later.	y poor condition. Anticipat	ted cost pe	r client. nt maintenance is needed sooner than
 450 -	Wood Fencing	Useful Life 5	6 Remair	ning Life 1
	500 sf Maintenance Yard Perimeter	Quantity 5	500	Unit of Measure Square Feet
		Cost /SqFt \$	50.672	
		% Included 1	00.00%	Total Cost/Study \$336
	Summary	Replacement Year 2	2023	Future Cost \$345
	This is to prepare and paint both sid	es of the wood fencina.		
	2017- \$308 anticipated, actual cost	may change.		
-				
	 Structural Repairs Wood: Siding & Trim 	Useful Life 4	10 Pomair	ning Life 13
200 -	1,536 sf Maintenance Building	Quantity 1		Unit of Measure Square Feet
	1,550 Si Maintenance Building	Cost /SaFt \$		
		% Included 1		Total Cost/Study \$21,026
	Summary	Replacement Year 2		Future Cost \$28,985
	after the existing siding is removed. maintenance, the siding should last	Includes primer and paint		of the work will depend on what is foun v wood surfaces. With proper paint
	2020- \$8.50/ sf cost is increased to building exterior maintenance is in its entirety, the reserve study	purposely being defer	red. If the	decreased to 15. It appears the future plan is to replace the buildi
	Doors	Useful Life 1	.8 Remair	ning Life 9

2 Maintenance Bldg Roll Up Doors	Quantity 2	Unit of Measure Items
	Cost /Itm \$2,106	
	% Included 100.00%	Total Cost/Study \$4,212
Summary	Replacement Year 2031	Future Cost \$5,260

2015- \$1,427 was expended to replace front man door. 2013- Placed in service.

	- Roofing				
140 -	Pitched: Dimensional Composition		25 Remain	5	
	14 Squares- Comp & Metal Roofing	Quantity		Unit of Measure Squares	
		Cost /Sqrs	•		
		% Included		Total Cost/Study \$11,425	
	Summary	Replacement Year	2037	Future Cost \$16,547	
	This is to reroof with dimensional compose and repaired as indicated to ensure maxi		fing products	s. All roofs should be regularly inspec	cteo
_	2012- \$6,745 was expended for partial re-	eplacement.			
44 -	Pitched: Dimensional Composition	Useful Life	25 Remain	ing Life 1	
	4 Squares- Maintenance Carport Structur	e Quantity	4	Unit of Measure Squares	
		Cost /Sqrs	\$658		
		% Included	100.00%	Total Cost/Study \$2,633	
	Summary	Replacement Year	2023	Future Cost \$2,698	
_	This is to reroof with a dimensional comp and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client.	mum life.		ition roofs should be regularly inspe	cteo
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client.	mum life. Jal cost may change	e.		ecteo
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client. - Mechanical Equipment HVAC	mum life. Jal cost may change Useful Life	e. 15 Remain	ing Life 1	ecteo
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client.	mum life. Jal cost may change Useful Life Quantity	e. 15 Remain 1		cteo
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client. - Mechanical Equipment HVAC	mum life. Jal cost may change Useful Life Quantity Cost /Itm	e. 15 Remain 1 \$1,121	ing Life 1 Unit of Measure Items	ecteo
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building	mum life. ual cost may change Useful Life Quantity Cost /Itm % Included	e. 15 Remain 1 \$1,121 100.00%	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121	
	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client. - Mechanical Equipment HVAC	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year	e. 15 Remain 1 \$1,121 100.00% 2023	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149	
200 -	and repaired as indicated to ensure maximum 2021- Per client, work is anticipated, acture 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system.	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year	e. 15 Remain 1 \$1,121 100.00% 2023	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149	
00 - 	and repaired as indicated to ensure maxi 2021- Per client, work is anticipated, actu 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system. rebuilt to extend its life.	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year It is possible that s	e. 15 Remain 1 \$1,121 100.00% 2023	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149 nts of this system can be replaced o	
200 - 	and repaired as indicated to ensure maximum 2021- Per client, work is anticipated, acture 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system. rebuilt to extend its life. - Appliances	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year It is possible that s	e. 15 Remain 1 \$1,121 100.00% 2023 sub-component 15 Remain	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149 nts of this system can be replaced o	
.00 - 	and repaired as indicated to ensure maximum 2021- Per client, work is anticipated, acture 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system. rebuilt to extend its life. - Appliances Ice Machine	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year It is possible that s Useful Life	e. 15 Remain 1 \$1,121 100.00% 2023 sub-component 15 Remain 1	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149 nts of this system can be replaced o	
.00 - 	and repaired as indicated to ensure maximum 2021- Per client, work is anticipated, acture 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system. rebuilt to extend its life. - Appliances Ice Machine	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year It is possible that s Useful Life Quantity	e. 15 Remain 1 \$1,121 100.00% 2023 sub-component 15 Remain 1 \$4,323	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149 nts of this system can be replaced o	
200 - 	and repaired as indicated to ensure maximum 2021- Per client, work is anticipated, acture 2020- Cost and remaining life per client. - Mechanical Equipment HVAC Maintenance Building Summary This is to replace the Tcore heat system. rebuilt to extend its life. - Appliances Ice Machine	mum life. Jal cost may change Useful Life Quantity Cost /Itm % Included Replacement Year It is possible that s Useful Life Quantity Cost /Itm	e. 15 Remain 1 \$1,121 100.00% 2023 sub-componen 15 Remain 1 \$4,323 100.00%	ing Life 1 Unit of Measure Items Total Cost/Study \$1,121 Future Cost \$1,149 nts of this system can be replaced o ing Life 9 Unit of Measure Items	

	- Miscellaneous Vehicle	Licoful Life	1E D	ompining	Life 2	
/06 -		Useful Life Quantity		emaining	Life 3 Unit of Measure Items	
	Cushman	Cost /Itm		30	onic of Medsure Items	
		% Included	. ,		Total Cost/Study ¢10 530	
	Summary			0 70	Total Cost/Study \$10,530	
		Replacement Year	2025		Future Cost \$11,340	
	This is to replace the cart.					
	Cushman					
	2020- Cost increased from \$3,400 to \$10, Cushman was not on site during site revie 2019- Per client, \$3,360 was expended fo 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service.	w due to being ou r Cushman repairs man 2 have been nt.	for re in 201 replace	epairs. 18. e with a k	ƙawasaki Mule ATV. One Daih	
10 -	Vehicle	Useful Life	15 R	emaining	Life 5	
	AUSA Utility Vehicle	Quantity			Unit of Measure Items	
		Cost /Itm	\$8,94	1		
		% Included			Total Cost/Study \$8,941	
	Summary	Replacement Year		• / •	Future Cost \$10,115	
	This is to replace the Ausa/M 50 x 4 utility		2027		1 44410 0000 \$10,115	
	2020- AUSA utility vehicle was not on site 2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie	SA utility vehicle. man 2 have been		-	·	atsu
_	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush	SA utility vehicle. man 2 have been nt.	replace	e with a k	Kawasaki Mule ATV. One Daih	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat	SA utility vehicle. man 2 have been nt.	replace \$8,000	e with a k	Kawasaki Mule ATV. One Daih 2016 remaining life.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life	replace \$8,000 9 R	e with a k and set	Kawasaki Mule ATV. One Daih 2016 remaining life.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life	replace \$8,000 9 R 1	e with a k and set	Kawasaki Mule ATV. One Daih 2016 remaining life.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity	replace \$8,000 9 R 1 \$6,31	e with a k and set emaining	Kawasaki Mule ATV. One Daih 2016 remaining life.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower	SA utility vehicle. man 2 have been nt. e from \$2,500 to s Useful Life Quantity Cost /Itm	replace \$8,000 9 R 1 \$6,31 100.0	e with a k and set emaining	Cawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items	atsu
 12 -	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity Cost /Itm % Included	replace \$8,000 9 R 1 \$6,31 100.0	e with a k and set emaining	Xawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items Total Cost/Study \$6,318	atsu
 12 -	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client.	replace \$8,000 9 R 1 \$6,31 100.0 2023	e with a k and set emaining 8 0%	Cawasaki Mule ATV. One Daih 2016 remaining life. 1 Life 1 Unit of Measure Items Total Cost/Study \$6,318 Future Cost \$6,476	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tractor	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client.	replace \$8,000 9 R 1 \$6,31 100.0 2023 the pr	e with a k and set emaining 8 0%	Xawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items Total Cost/Study \$6,318 Future Cost \$6,476	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tracto 2014- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to a Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client. or mower replaced Useful Life	replace \$8,000 9 R \$6,31 100.0 2023 the pr 9 R	e with a k and set emaining 8 0%	Xawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items Total Cost/Study \$6,318 Future Cost \$6,476	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tracto 2014- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to a Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client. or mower replaced Useful Life	replace \$8,000 9 R 1 \$6,31 100.0 2023 the pr 9 R 1	e with a k and set emaining 8 0% ior Kohle	Xawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items Total Cost/Study \$6,318 Future Cost \$6,476 r 29 HP Turf Tiger.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tracto 2014- Placed in service.	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client. or mower replaced Useful Life Quantity	replace \$8,000 9 R 1 \$6,31 100.0 2023 the pr 9 R 1 \$6,31	e with a k and set emaining 8 0% ior Kohle emaining 8	Xawasaki Mule ATV. One Daih 2016 remaining life. Life 1 Unit of Measure Items Total Cost/Study \$6,318 Future Cost \$6,476 r 29 HP Turf Tiger.	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tracto 2014- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower	SA utility vehicle. man 2 have been nt. e from \$2,500 to : Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client. r mower replaced Useful Life Quantity Cost /Itm	replace \$8,000 9 R 1 \$6,31 100.0 2023 the pr 9 R 1 \$6,31 100.0	e with a k and set emaining 8 0% ior Kohle emaining 8	Cawasaki Mule ATV. One Daih 2016 remaining life. 2016 remaining life. 2016 remaining life. 2016 remaining life 2016 remaining	atsu
	2016- \$8,079 was expended for a new AU 2015- The community owned 4 total Cush Cushman will also not be replaced per clie 2015- Per client 7/9/2015, reduce estimat 2003- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower Summary This is to replace the walk behind mower. 2020- Cost increased from \$4,333 to \$6,0 2016- Scagg/Kawasaki 15 HP riding tracto 2014- Placed in service. Tractor Scagg/Kawasaki 15HP Walk Behind Mower	SA utility vehicle. man 2 have been nt. e from \$2,500 to a Useful Life Quantity Cost /Itm % Included Replacement Year 00 per client. or mower replaced Useful Life Quantity Cost /Itm % Included	replace \$8,000 9 R 1 \$6,31 100.0 2023 the pr 9 R 1 \$6,31 100.0	e with a k and set emaining 8 0% ior Kohle emaining 8	Cawasaki Mule ATV. One Daih 2016 remaining life. 2016 remaining life. 2016 remaining life. 2016 remaining life. 2016 1 2016 1 2017 Tiger. 2018 1 2018 1 2018 2018 2019	atsu

718 -	Tractor	Useful Life 9	Remaini	ing Life 1	
	Scagg/Kawasaki 15HP Walk Behind Mowe	r Quantity 1		Unit of Measure	Items
		Cost /Itm \$6,	318		
		% Included 100	0.00%	Total Cost/Study	\$6,318
	Summary	Replacement Year 202	23	Future Cost	\$6,476
	This is to replace the walk behind mower.				
_	2020- Cost increased from \$4,333 to \$6, 2016- Scagg/Kawasaki 15 HP replaced the 2015- Per client 7/9/2015, reduce estima 2007- Placed in service.	e Ransomes.	4,000.		
	Tractor	Useful Life 9	Remaini	ing Life 3	
	3 Scagg/Turf Tigerlo Riding Mowers	Quantity 3		Unit of Measure	Items
		Cost /Itm \$1	5,795		
		% Included 100	0.00%	Total Cost/Study	\$47,385
	Summary	Replacement Year 202	25	Future Cost	\$51,028
	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and	iding mowers. cost change from \$13			\$51,028
	This is to replace the Scagg/Turf Tigerlo r	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3	8,760 to \$	15,000 per client.	
 22 -	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Ext Maintenance Equipment	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5,	3,760 to \$ Remaini ,044	i 15,000 per client. ing Life 11 Unit of Measure	Items
- 22 -	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100	8,760 to \$ Remaini ,044 0.00%	ing Life 11 Unit of Measure Total Cost/Study	Items \$15,132
- 22 -	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Ext Maintenance Equipment 3 Truck Safety Cages Summary	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5,	8,760 to \$ Remaini ,044 0.00%	i 15,000 per client. ing Life 11 Unit of Measure	Items \$15,132
_ 22 -	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100	8,760 to \$ Remaini ,044 0.00%	ing Life 11 Unit of Measure Total Cost/Study	Items \$15,132
- 22 -	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Ext Maintenance Equipment 3 Truck Safety Cages Summary	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203	3,760 to \$ Remaini ,044 0.00% 33	ing Life 11 Unit of Measure Total Cost/Study Future Cost	Items \$15,132 \$19,854
_	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Ext Maintenance Equipment 3 Truck Safety Cages Summary This is to replace the truck safety cages. 2015- Per client 7/9/2015, increase quant	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203	8,760 to \$ Remaini ,044 0.00% 33 t useful lif	ing Life 11 Unit of Measure Total Cost/Study Future Cost	Items \$15,132 \$19,854
_	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages Summary This is to replace the truck safety cages. 2015- Per client 7/9/2015, increase quant 2008-2010- Placed in service.	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203	8,760 to \$ Remaini ,044 0.00% 33 t useful lif	ing Life 11 Unit of Measure Total Cost/Study Future Cost	Items \$15,132 \$19,854 ing life to 2033
_	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages Summary This is to replace the truck safety cages. 2015- Per client 7/9/2015, increase quant 2008-2010- Placed in service.	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203 tity from 2 to 3 and set Useful Life 20	3,760 to \$ Remaini ,044 0.00% 33 t useful lif	ing Life 11 Unit of Measure Total Cost/Study Future Cost fe to 30 and remain	Items \$15,132 \$19,854 ing life to 2033
_	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages Summary This is to replace the truck safety cages. 2015- Per client 7/9/2015, increase quant 2008-2010- Placed in service.	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203 tity from 2 to 3 and set Useful Life 20 Quantity 1	3,760 to \$ Remaini ,044 0.00% 33 t useful lif Remaini ,408	ing Life 11 Unit of Measure Total Cost/Study Future Cost fe to 30 and remain	Items \$15,132 \$19,854 ing life to 2033 Items
_	This is to replace the Scagg/Turf Tigerlo r 2020- Quantity increased from 1 to 3 and 2016- Scagg/Turf Tigerlo replaced the Exi Maintenance Equipment 3 Truck Safety Cages Summary This is to replace the truck safety cages. 2015- Per client 7/9/2015, increase quant 2008-2010- Placed in service.	iding mowers. cost change from \$13 mark Lazer Z. Useful Life 30 Quantity 3 Cost /Itm \$5, % Included 100 Replacement Year 203 tity from 2 to 3 and set Useful Life 20 Quantity 1 Cost /Itm \$8,	8,760 to \$ Remaini ,044 0.00% 33 t useful lif Remaini ,408 0.00%	ing Life 11 Unit of Measure Total Cost/Study Future Cost fe to 30 and remain ing Life 15 Unit of Measure	Items \$15,132 \$19,854 ing life to 2033 Items \$8,408

	- Maintenance Bldg & Equipment			
	- Miscellaneous		1 - D -	
/26 -	Maintenance Equipment	Quantity	15 Remain	ing Life 9 Unit of Measure Items
	Electric Seeder	Cost /Itm		offic of Measure Trems
		% Included		Total Cost/Study \$1,121
	Summary	Replacement Year		Future Cost \$1,401
		Replacement real	2031	
	This is to replace the electric seeder.			
_	2016- \$1,013 was expended. Added as component will be further defined.	a reserve study com	ponent. As a	repair/cost history evolves, this
728 -	Maintenance Equipment	Useful Life	20 Remain	ing Life 15
	Snow Plow Attachment 2017	Quantity	1	Unit of Measure Items
		Cost /Itm	\$9,066	
		% Included	100.00%	Total Cost/Study \$9,066
	Summary	Replacement Year	2037	Future Cost \$13,131
	This is to replace the snow plow attachm	ient.		
_	2017- \$7,692 was expended for new sno	ow plow attachment.	Added as a	reserve study component.
/32 -	Maintenance Equipment	Useful Life	20 Remain	ing Life 14
	Cut-Off Hand Held Saw 2017	Quantity	1	Unit of Measure Items
		Cost /Itm	\$1,501	
		% Included	100.00%	Total Cost/Study \$1,501
	Summary	Replacement Year	2036	Future Cost \$2,120
	This is to replace the 14" 66.7 CC cut-of	f saw.		
	S/N 181847334			
'34 -	Maintenance Equipment	Useful Life	20 Remain	ing Life 1
	2 Toro Turfmaster Walk Behind Push	Quantity	2	Unit of Measure Items
	Mowers 2017	Cost /Itm	\$2,106	
		% Included	100.00%	Total Cost/Study \$4,212
	Summary	Replacement Year	2023	Future Cost \$4,317
	This is to replace the Toro 30" Turfmaste	er 30" walk behind p	ush mowers.	
	S/N 400404984			
	2020- Quantity change from 1 to 2 per of 2017- \$1,732 was expended for Turfmat component. 2016- \$1,724 was expended for a Toro	ster walk behind mo	wer, Sierra R	

000 - Miscellaneous 8 - Maintenance Equipment	Useful Life 10 Remaining Life 6
Aerator Attachment 2018	Quantity 1 Unit of Measure Items
Actual Attachment 2010	Cost /Itm \$3,043
	% Included 100.00% Total Cost/Study \$3,043
Summary	Replacement Year 2028 Future Cost \$3,529
This is to replace the aerator.	
2019- Per client, \$2,855 was e	expended to purchase in 2018.
0 - Maintenance Equipment	Useful Life 4 Remaining Life 1
9 String Trimmers- Original	Quantity 9 Unit of Measure Items
	Cost /Itm \$499
	% Included 100.00% Total Cost/Study \$4,493
Summary	Replacement Year 2023 Future Cost \$4,605
This is to replace the string tri	immers. These were placed in service during prior to 2020.
2 - Maintenance Equipment 5 String Trimmers 2020	Useful Life 4 Remaining Life 2 Quantity 5 Unit of Measure Items
	Cost /Itm \$499
	% Included 100.00% Total Cost/Study \$2,496
Summary	Replacement Year 2024 Future Cost \$2,622
2022- Per client 4/28/2022, \$ 2021- Per client, 3 were replac	the string trimmers. These were placed in service during 2020. 1,270 was expended to replace 3 trimmers in 06/2021. ced in 2020 for \$1,270 and 2 for \$942, per client. so remaining life extended from 2019 to 2020.
2017- May be replaced per clie	
4 - Maintenance Equipment	Useful Life 20 Remaining Life 14
4 String Trimmers 2017	Quantity 4 Unit of Measure Items
	Cost /Itm \$499
	% Included 100.00% Total Cost/Study \$1,997
Summary	Replacement Year 2036 Future Cost \$2,821
This is to replace the string tri	immers.
exactly what this equipment is	ddition to the 14 string trimmers, in 2017, per below. Confirmation needed o s called. There are string trimmers in related components. for 4 new string trimmers in 2016, Sierra Repair. Added as a reserve study

60 -	Maintenance Equipment	Useful Life 10 Ren	naining Life 1			
	2 Hedge Trimmers	Quantity 2	Unit of Measure Items			
		Cost /Itm \$1,300				
		% Included 100.00%	Total Cost/Study \$2,601			
	Summary	Replacement Year 2023	Future Cost \$2,666			
	This is to replace the Stihl hedge trimmers.					
	2020- Remaining life reduced from 2 (added within another component) 2017- \$1,203 total (\$656 & \$547), v 2015- 2017 remaining life per client 2011- Placed in service.	was expended to replace 2 hedge	2 older trimmers and 2 replaced in 2020 trimmers per client 6/2/2018.			
54 -	Maintenance Equipment	Useful Life 10 Ren	naining Life 8			
	4 Hedge Trimmers- 2020	Quantity 4	Unit of Measure Items			
		Cost /Itm \$537				
		% Included 100.00%	Total Cost/Study \$2,150			
	Summary	Replacement Year 2030	Future Cost \$2,619			
	This is to replace the Stihl hedge trir	nmers.				
	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are 	per client 2/8/2021. 2 older trimmers and 2 replaced in 2020			
- 70	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component).	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren	2 older trimmers and 2 replaced in 2020 naining Life 12			
- 70	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component).	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1	aining Life 12 Unit of Measure Items			
-70 -	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component).	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901	2 older trimmers and 2 replaced in 2020 naining Life 12 Unit of Measure Items			
- 70	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00%	aining Life 12 Unit of Measure Items Total Cost/Study \$17,901			
- 70	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component).	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901	2 older trimmers and 2 replaced in 2020 naining Life 12 Unit of Measure Items			
- 70 -	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034	aining Life 12 Unit of Measure Items Total Cost/Study \$17,901			
	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary	* \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er.	aining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075			
_	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 201	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 9 per client. Added as a compon 	2 older trimmers and 2 replaced in 2020 naining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study.			
_	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 202 Maintenance Equipment	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 9 per client. Added as a compon 	2 older trimmers and 2 replaced in 2020 haining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study. haining Life 10			
_	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 201	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 19 per client. Added as a compon Useful Life 9 Ren 	2 older trimmers and 2 replaced in 2020 naining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study.			
_	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 202 Maintenance Equipment	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 9 per client. Added as a compon Useful Life 9 Ren Quantity 8 	 2 older trimmers and 2 replaced in 2020 naining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study. naining Life 10 Unit of Measure Items 			
	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 202 Maintenance Equipment	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 19 per client. Added as a compon Useful Life 9 Ren Quantity 8 Cost /Itm \$927 	aining Life 12 Unit of Measure Items Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study. Daining Life 10 Unit of Measure Items Qty * \$/Itm \$7,413			
_	2021- Per client, 3 were replaced for 2020- Remaining life reduced from 2 (added within another component). I Maintenance Equipment Bear Cat Chipper Summary This is to replace the Bear Cat Chipp 2020- \$17,000 was expended in 201 Maintenance Equipment 8 Truck Side Tool Boxes (50%)	 \$1,641 plus 1 for \$426 in 2020, 2027 to 2022. Per client there are No cost was indicated. Useful Life 15 Ren Quantity 1 Cost /Itm \$17,901 % Included 100.00% Replacement Year 2034 er. 19 per client. Added as a compon Useful Life 9 Ren Quantity 8 Cost /Itm \$927 % Included 50.00% Replacement Year 2032 	2 older trimmers and 2 replaced in 2020 haining Life 12 Unit of Measure Items 5 Total Cost/Study \$17,901 Future Cost \$24,075 ent of the reserve study. haining Life 10 Unit of Measure Items Qty * \$/Itm \$7,413 Total Cost/Study \$3,707 Future Cost \$4,745			

	- Maintenance Bldg & Equipment - Miscellaneous						
	Maintenance Equipment	Useful Life	10 Re	emaining	Life 5		
	Billy Goat Leaf Vacuum- 2017	Quantity		0	Unit of Measure Items		
	,	Cost /Itm	\$6,981	<u>_</u>			
		% Included	100.00)% 7	Fotal Cost/Study \$6,981		
	Summary	Replacement Year	2027		Future Cost \$7,899		
	This is to replace the Billy Goat leaf vacuum.						
_	2017- \$6,466 was expended, per client 6	5/2/2018. Added as	a comp	onent of	the reserve study.		
24 -	Maintenance Equipment	Useful Life	12 Re	emaining	Life 7		
	4 Walk-Behind Mowers- Racer	Quantity	4		Unit of Measure Items		
		Cost /Itm	\$5,323	3			
		% Included	100.00)% 7	Total Cost/Study \$21,292		
	Summary	Replacement Year	2029		Future Cost \$25,309		
	This is to replace the mowers.						
_	2016- \$1,724 was expended for a Toro T 2015- \$19,000 is anticipated for replace 2007- Placed in service.						
6 -	Maintenance Equipment	Useful Life	5 Re	emaining	Life 3		
	4 Backpack Blowers- 2013, 2014, 2016 8	& Quantity	4		Unit of Measure Items		
	2018	Cost /Itm	\$634				
		% Included	100.00)% 7	Fotal Cost/Study \$2,538		
	Summary	Replacement Year	2025		Future Cost \$2,733		
	This is to replace the backpack blowers.						
	2022- Per client 4/28/2022, \$632 was ex 2021- Per client, 2 were replaced in 2020 2020- Confirmed quantity at site review. 2019- Per client, \$601 was expended to extended from 2019 to 2020. 2018- Per client 6/2/2018, \$1,142 total 2017- \$598 was expended for 1 new blo 2014- 1 was replaced. 2013- 2 was replaced.	0 for \$1,180, per clie There is a total of 4 replace one unit in 2 (\$601 & \$541), was	ent 2/8 4. 2018. N expend	/2021. lo 2019 e ded to rep	xpenses indicated, so remaining li place 2 backpack blowers in 2017.	ife	
4 -	Maintenance Equipment	Useful Life	7 Re	emaining	Life 1		
	2 Stihl 28" Bar Chainsaws	Quantity	2		Unit of Measure Items		
		Cost /Itm	\$795				
		% Included	100.00)% 7	Total Cost/Study \$1,590		
	Summary	Replacement Year	2023		Future Cost \$1,630		
	This is to replace the chainsaws.						
	2015- \$1,433 total was expended to rep	lace 2 Stihl chainsav	vs per o	client 7/28	8/2016. Per client 7/9/2015, incre	ease	

quantity from 1 to 2. 2011- Placed in service.

) - Maintenance Bldg & Equipment			
0000) - Miscellaneous			
336 -	Maintenance Equipment	Useful Life 7 Remai	ining Life 1	
	3 Stihl 16" Bar Chainsaws	Quantity 3	Unit of Measure Items	
		Cost /Itm \$795		
		% Included 100.00%	Total Cost/Study \$2,385	
	Summary	Replacement Year 2023	Future Cost \$2,445	
	This is to replace the chainsaws.			
_	2021- Per client, work is anticipated, a 2020- Quantity change from 2 to 3. 2015- Per client 7/9/2015, increase qu 2011- Placed in service.	, 5		
38 -	Maintenance Equipment	Useful Life 10 Remai	ining Life 1	
	2 Grinders	Quantity 2	Unit of Measure Items	
		Cost /Itm \$895		
		% Included 100.00%	Total Cost/Study \$1,790	
	Summary	Replacement Year 2023	Future Cost \$1,835	
	This is to replace the grinders.	·		
	1- bench mount 1- hand held 2021- Per client, work is anticipated, a	ctual cost may change.		
_	2011- Placed in service.			
40 -	Generator		ining Life 1	
- UT-	Generator	Useful Life 15 Remai		
- 10 -	Dayton Generator	Quantity 1	Unit of Measure Items	
-10 -			5	
-10 -		Quantity 1	5	
		Quantity 1 Cost /Itm \$1,053	Unit of Measure Items	
- 0-	Dayton Generator	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023	Unit of Measure Items Total Cost/Study \$1,053	
	Dayton Generator Summary	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. .000 per client. Cost later change	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client.	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3 2019- No expenses indicated, so rema	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. .000 per client. Cost later change	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020.	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3, 2019- No expenses indicated, so rema 2003- Placed in service.	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. .000 per client. Cost later change ining life extended from 2019 to	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020.	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3 2019- No expenses indicated, so rema 2003- Placed in service. Generator	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. ,000 per client. Cost later change ining life extended from 2019 to Useful Life 15 Remai	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020.	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3 2019- No expenses indicated, so rema 2003- Placed in service. Generator	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. 000 per client. Cost later change ining life extended from 2019 to Useful Life 15 Remai Quantity 1	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020.	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3 2019- No expenses indicated, so rema 2003- Placed in service. Generator	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. .000 per client. Cost later change ining life extended from 2019 to Useful Life 15 Remai Quantity 1 Cost /Itm \$1,389	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020. ining Life 14 Unit of Measure Items	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3, 2019- No expenses indicated, so rema 2003- Placed in service. Generator Honda Generator Summary	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. 000 per client. Cost later change ining life extended from 2019 to Useful Life 15 Remai Quantity 1 Cost /Itm \$1,389 % Included 100.00% Replacement Year 2036	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020. ining Life 14 Unit of Measure Items Total Cost/Study \$1,389	
_	Dayton Generator Summary This is to replace the Dayton 4000 gen 2021- Per client, work is anticipated, a 2020- Cost increased from \$800 to \$3, 2019- No expenses indicated, so rema 2003- Placed in service. Generator Honda Generator	Quantity 1 Cost /Itm \$1,053 % Included 100.00% Replacement Year 2023 erator. ctual cost may change. 000 per client. Cost later change ining life extended from 2019 to Useful Life 15 Remai Quantity 1 Cost /Itm \$1,389 % Included 100.00% Replacement Year 2036	Unit of Measure Items Total Cost/Study \$1,053 Future Cost \$1,079 ed to \$1,000 per client. 2020. ining Life 14 Unit of Measure Items Total Cost/Study \$1,389 Future Cost \$1,963	

	 Maintenance Bldg & Equipment Miscellaneous 						
842 -	Maintenance Equipment	Useful Life	4 Remainin	ig Life 1			
	Honda GX Power Washer	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$1,121				
		% Included	100.00%	Total Cost/Study \$1,121			
	Summary	Replacement Year	2023	Future Cost \$1,149			
	This is to replace the Honda GX power w	asher.					
_	2020- Useful and remaining life per clien 2019- No expenses indicated, so remain 2017- May be replaced per client. 2013- Placed in service.		m 2019 to 202	20.			
844 -	Maintenance Equipment	Useful Life	20 Remainin	ng Life 10			
	Tailgate Sand & Salt Spreader	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$4,481				
		% Included	100.00%	Total Cost/Study \$4,481			
	Summary	Replacement Year	2032	Future Cost \$5,735			
	This is to replace the sand and salt spreader. Located at the tunnel storage in Village Green Park.						
_	2012- Placed in service.						
846 -	Maintenance Equipment	Useful Life	10 Remainin	g Life 1			
	Ryan Sod Cutter	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$4,481				
		% Included	100.00%	Total Cost/Study \$4,481			
	Summary	Replacement Year	2023	Future Cost \$4,593			
	This is to replace the Ryan sod cutter. Located at the tunnel storage in Village Green Park.						
_	2021- Per client, work is anticipated, act 2020- Extended remaining life from 202 2019- No expenses indicated, so remain 2009- Placed in service.	1 to 2024.		20.			
848 -	Maintenance Equipment	Useful Life	5 Remainin	g Life 1			
	Toro Snow Blower	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$2,164				
		% Included 100.00%		Total Cost/Study \$2,164			
	Summary	Replacement Year	2023	Future Cost \$2,218			
	This is to replace the Toro snow blower.	Located at the tunne	el storage in V	illage Green Park.			
	2017- \$2,003 was expended to replace t 6/2/2018.	the Toro snow blowe	r with and uns	specified model/type unit per client			

2015- Per client 7/9/2015, set 2017 remaining life.

 Miscellaneous Maintenance Equipment 	Useful Life 5 Remaining Life 1
Toro Snow Blower	Quantity 1 Unit of Measure Item
	Cost /Itm \$1,906
	% Included 100.00% Total Cost/Study \$1,9
Summary	Replacement Year 2023 Future Cost \$1,9
This is to replace the Toro snow blow	
2021- Per client, work is anticipated, 2019- No expenses indicated, so ren 2015- Per client 7/9/2015, set remai	naining life extended from 2019 to 2020.
- Maintenance Equipment	Useful Life 6 Remaining Life 1
Honda Track Drive Snow Blower	Quantity 1 Unit of Measure Item
	Cost /Itm \$4,144
	% Included 100.00% Total Cost/Study \$4,1
Summary	Replacement Year 2023 Future Cost \$4,2
This is to replace the Honda track dr	ive snow blower.
2021- Per client, work is anticipated, 2019- No expenses indicated, so ren	, actual cost may change. naining life extended from 2019 to 2020.
- Maintenance Equipment	Useful Life 10 Remaining Life 5
Billy Goat Push Behind Aerator	Quantity 1 Unit of Measure Item
,	Cost /Itm \$2,106
	% Included 100.00% Total Cost/Study \$2,1
Summary	Replacement Year 2027 Future Cost \$2,3
This is to replace the Billy Goat aera	Replacement Year 2027 Future Cost \$2,3
This is to replace the Billy Goat aera	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park.
This is to replace the Billy Goat aeral 2020- Cost and schedule per client.	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study.
This is to replace the Billy Goat aerat 2020- Cost and schedule per client.	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14
This is to replace the Billy Goat aerat 2020- Cost and schedule per client.	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item
This is to replace the Billy Goat aerat 2020- Cost and schedule per client.	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966
This is to replace the Billy Goat aerat 2020- Cost and schedule per client. - Maintenance Equipment Fertilizer Spreader Summary	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966
This is to replace the Billy Goat aerat 2020- Cost and schedule per client. - Maintenance Equipment Fertilizer Spreader Summary This is to replace the fertilizer spread 2022- Per client 4/28/2022, \$116 wa 2021- Per client 2/8/2021, \$929 was	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966 Replacement Year 2036 Future Cost \$1,3 der. Located at the tunnel storage in Village Green Park. as expended to replace spreader in 05/21.
This is to replace the Billy Goat aerat 2020- Cost and schedule per client. - Maintenance Equipment Fertilizer Spreader Summary This is to replace the fertilizer spread 2022- Per client 4/28/2022, \$116 wa 2021- Per client 2/8/2021, \$929 was	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966 Replacement Year 2036 Future Cost \$1,3 der. Located at the tunnel storage in Village Green Park. as expended to replace spreader in 05/21. s expended in 2020.
This is to replace the Billy Goat aerat 2020- Cost and schedule per client.	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966 Replacement Year 2036 Future Cost \$1,3 der. Located at the tunnel storage in Village Green Park. as expended to replace spreader in 05/21. s expended in 2020. hedule per client. Added as a component of the reserve study. Useful Life 10 Remaining Life
This is to replace the Billy Goat aerat 2020- Cost and schedule per client. - Maintenance Equipment Fertilizer Spreader Summary This is to replace the fertilizer spread 2022- Per client 4/28/2022, \$116 was 2021- Per client 2/8/2021, \$929 was 2020- Placed in service. Cost and sch	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966 Replacement Year 2036 Future Cost \$1,3 der. Located at the tunnel storage in Village Green Park. as expended to replace spreader in 05/21. s expended in 2020. hedule per client. Added as a component of the reserve study. Useful Life 10 Remaining Life
This is to replace the Billy Goat aerat 2020- Cost and schedule per client. - Maintenance Equipment Fertilizer Spreader Summary This is to replace the fertilizer spread 2022- Per client 4/28/2022, \$116 was 2021- Per client 2/8/2021, \$929 was 2020- Placed in service. Cost and sch	Replacement Year 2027 Future Cost \$2,3 tor. Located at the tunnel storage in Village Green Park. Added as a component of the reserve study. Useful Life 15 Remaining Life 14 Quantity 1 Unit of Measure Item Cost /Itm \$966 % Included 100.00% Total Cost/Study \$966 Replacement Year 2036 Future Cost \$1,3 der. Located at the tunnel storage in Village Green Park. as expended to replace spreader in 05/21. s expended in 2020. hedule per client. Added as a component of the reserve study. Useful Life 10 Remaining Life 0 Quantity 1 Useful Life 10 Remaining Life 0 Quantity 1

2019- Per client, \$4,329 was expended to place in service in 2018.

2 -	Trailer	Useful Life 20 Remain	ing Life 8				
	4 Trailers	Quantity 4	Unit of Measure Items				
		Cost /Itm \$2,243					
		% Included 100.00%	Total Cost/Study \$8,972				
	Summary	Replacement Year 2030	Future Cost \$10,931				
	This is to replace the trailers.						
	1985 utility trailer license # 00748S 1996 mowing license # 60509X (ma 1997 dump trailer license # 23628W 2007 planter trailer license # 23627		2020)				
	2020- Per client, they only have 4 tr	ailers. The 1996 trailer may have a r	new license #. Previous # was 23634W				
4 -	Tractor	Useful Life 15 Remain	ing Life 8				
	Bobcat S220 Skid Steer	Quantity 1	Unit of Measure Items				
		Cost /Itm \$52,650					
		% Included 100.00%	Total Cost/Study \$52,650				
	Summary	Replacement Year 2030	Future Cost \$64,149				
	Summary Replacement Year 2030 Future Cost \$64,149						
	2019. 2017- \$8,289 was expended for repa	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018.	vas expended for bucket attachment ir				
_	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expend 2019.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018.	vas expended for bucket attachment ir				
5 -	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expend 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain	ing Life 17				
_ 5 -	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expende 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015.					
5 -	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expend 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932	ing Life 17				
	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expend 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932				
5 -	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expend 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932	ing Life 17 Unit of Measure Lump Sum				
5 -	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932				
	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket.	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940				
_	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket.	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to				
	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to				
	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component Useful Life 20 Remain	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to ing Life 8				
_	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component Useful Life 20 Remain Quantity 1	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to ing Life 8				
	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component.	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component Useful Life 20 Remain Quantity 1 Cost /Itm \$47,059	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to ing Life 8 Unit of Measure Items				
_	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component. Tractor John Deere Backhoe	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component Useful Life 20 Remain Quantity 1 Cost /Itm \$47,059 % Included 100.00%	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to ing Life 8 Unit of Measure Items Total Cost/Study \$47,059				
_	2020- Cost and remaining life per cli 2019- Per client, \$3,761 was expended 2019. 2017- \$8,289 was expended for repa 2015- 2025 remaining life per client 2006- Placed in service. Tractor Bobcat S220 Skid Steer Bucket Summary This is to replace the Bobcat S220 sk 2019- \$1,813 was expended for the recurring component. Tractor John Deere Backhoe Summary	ent. led for repairs in 2018, and \$1,813 v airs per client 6/2/2018. 7/9/2015. Useful Life 20 Remain Quantity 1 Cost /LS \$1,932 % Included 100.00% Replacement Year 2039 kid steer bucket. bucket attachment. This component Useful Life 20 Remain Quantity 1 Cost /Itm \$47,059 % Included 100.00% Replacement Year 2030	ing Life 17 Unit of Measure Lump Sum Total Cost/Study \$1,932 Future Cost \$2,940 amended from a non-recurring to ing Life 8 Unit of Measure Items Total Cost/Study \$47,059				

	- Maintenance Bldg & Equipment - Miscellaneous						
870 -	Maintenance Equipment	Useful Life	12 Remai	ning Life 4			
	GM3000 Airless Paint Sprayer	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$1,348				
		% Included	100.00%	Total Cost/Study \$1,348			
	Summary	Replacement Year	2026	Future Cost \$1,488			
	This is to replace the paint sprayer. Lo	ocated at the tunnel sto	orage in Vill	age Green Park.			
_	2020- Remaining life per client. 2010- Placed in service.						
874 -	Maintenance Truck	Useful Life	16 Remai	ning Life 5			
	2004 Ford F350	Quantity	1	Unit of Measure Items			
		Cost /Itm	\$40,014				
		% Included	100.00%	Total Cost/Study \$40,014			
	Summary	Replacement Year	2027	Future Cost \$45,272			
	This is to replace the landscape crew of	lump truck.					
	2004 Ford F350 License 499RWH						
_	2021- Per client, purchase is anticipat yearly mileage. 2020- Remaining life extended from 2 2018- Per client, decrease remaining l 2015- Decrease useful life from 2021 2015- Increase useful life to 2021 per 2004- Placed in service.	020 to 2025 per client ife from 2021 to 2020 to 2015 and cost from	. Remaining	life later changed to 2021 per client.			
878 -	Maintenance Truck	Useful Life	12 Remai	ning Life 1			
	2005 Ford Ranger	Quantity		Unit of Measure Items			
	5	Cost /Itm	\$28,010				
		% Included	100.00%	Total Cost/Study \$28,010			
	Summary	Replacement Year	2023	Future Cost \$28,710			
	This is to replace the irrigation crew maintenance truck.						
	2005 Ford Ranger License 360SFB						
	2020- Remaining life extended from 2 2018- Per client, extend remaining life 2017- \$2,516 was expended to rebuil 2015- 2019 remaining life per client 7 2005- Placed in service.	from 2021 to 2022. d transmission in 2016	_	-			

	- Maintenance Bldg & Equipment					
	- Miscellaneous		1 . Dow	siming life 1		
880 -	Maintenance Truck	Useful Life Quantity		aining Life 1 Unit of Measure I tems		
	2006 Ford Ranger	Cost /Itm		one of measure nems		
		% Included		Total Cost/Study \$28,010		
	Summary	Replacement Year		Future Cost \$28,710		
			2023	Future Cost \$20,710		
	This is to replace the projects crew maintenance truck.					
	2006 Ford Ranger License 282TAD					
_	2020- Remaining life extended from 202 2018- Per client, extend remaining life fr 2015- 2020 remaining life per client 7/9, 2006- Placed in service.	rom 2020 to 2024.	Remaini	ng life later changed to 2023 per client.		
82 -	Maintenance Truck	Useful Life	12 Rem	naining Life 4		
	2007 Ford F150	Quantity	1	Unit of Measure Items		
		Cost /Itm	\$28,010			
		% Included	100.00%	Total Cost/Study \$28,010		
	Summary	Replacement Year	2026	Future Cost \$30,918		
	This is to replace the mowing crew main	tenance truck.				
	2007 Ford F150 License 191UXT					
_	2021- Remaining life extended to 2026 2020- Remaining life reduced from 2026 2018- Per client, move remaining life fro 2007- Placed in service.					
86 -	Maintenance Truck	Useful Life	10 Rem	aining Life 2		
	2011 Ford Ranger	Quantity	1	Unit of Measure Items		
		Cost /Itm	\$17,480			
		% Included	100.00%	Total Cost/Study \$17,480		
	Summary	Replacement Year	2024	Future Cost \$18,365		
	This is to replace the projects crew maintenance truck.					
	2011 Ford Ranger License 693XHY					
	2020- Remaining life reduced from 2030 2018- Per client, extend remaining life fr 2011- Placed in service.		Remainin	g life later changed to 2024 per client.		

00700	- Maintenance Bldg & Equipment						
30000	- Miscellaneous						
888 -	Vehicle	Useful Life	9	Remair	ning Life 10		
	2012 Ford Escape	Quantity	1		Unit of Measure Items		
		Cost /Itm	\$11	204			
		% Included	100	00%	Total Cost/Study \$11,204		
	Summary	Replacement Year	203	2	Future Cost \$14,342		
	This is to replace the office staff compact SUV.						
	2012 Ford Escape License 024A96 (new license # as of 2020) License 143LHH (previous license # before stolen)						
_	2021- Remaining life extended from 202 2020- Remaining life reduced from 2032 2018- Per client, extend remaining life fr 2015- \$10,000 anticipated from a \$20,0 7/9/2015. 2013- Placed in service.	to 2026 per client. om 2022 to 2032.	00 1	rade in	per client. 2022 remaining life per client		
890 -	Maintenance Truck	Useful Life	12	Remain	ning Life 5		
050	2013 Ford F150 Super Crew 4x4	Quantity		Remain	Unit of Measure Items		
		Cost /Itm		733			
		% Included			Total Cost/Study \$34,733		
	Summary	Replacement Year			Future Cost \$39,297		
	,		202				
	This is to replace the planter crew maintenance truck.						
	2013 Ford F150 Super Crew 4x4 License 054LRP						
_	2021- Remaining life extended to 2027. 2020- Remaining life reduced from 2034 2018- Per client, extend remaining life fr 2015- Added back into study per client 8 7/9/2015. 2014- Placed in service.	om 2022 to 2034.	ainin	g life pe	er client 7/9/2015. Deleted per client		
892 -	Maintenance Truck	Useful Life	15	Remain	ning Life 5		
052	2014 Ford F150 Supercrew 4x4	Quantity		Remain	Unit of Measure Items		
		Cost /Itm		708			
		% Included	•		Total Cost/Study \$36,708		
	Summary	Replacement Year			Future Cost \$41,531		
	This is to replace the Jose's maintenance truck.						
	2014 Ford F150 Supercrew 4x4, 6-1/2' b License 768AWE	bed					
	2021- Remaining life extended to 2027 2020- Remaining life reduced from 2036 2018- Per client, extend remaining life fr 2015- 2014 remaining life per client 7/9,	om 2029 to 2036.					

) - Maintenance Bldg & Equipment) - Miscellaneous			
	Maintenance Truck	llseful Life	15 Remair	ning Life 5
054	2013 Ford F150 Supercab	Quantity		Unit of Measure Items
	2013 1010 1150 Supercub	Cost /Itm		
		% Included		Total Cost/Study \$29,021
	Summary	Replacement Year		Future Cost \$32,834
	This is to replace Randy's maintenance t	cruck.		
	2013 Ford F150 Supercab License 664D66			
_	2021- Remaining life extended to 2027 2020- Remaining life reduced from 2033 2018- \$26,883 was expended for a 201 of the reserve study per client.		b, license pl	ate not provided. Added as a component
898 -	Maintenance Truck	Useful Life	15 Remair	ning Life 10
	2010 Ford Ranger	Quantity		Unit of Measure Items
	5	Cost /Itm	\$29,021	
		% Included	100.00%	Total Cost/Study \$29,021
	Summary	Replacement Year	2032	Future Cost \$37,149
	This is to replace irrigation crew mainter	nance truck.		
	2010 Ford Ranger License 535G45			
_	2021- Remaining life extended to 2032. 2020- Remaining life set at 2027 per cli to 2030 per client.	ent. Added as a com	ponent of th	e reserve study. Remaining life later set
900 -	Maintenance Truck	Useful Life	1 Remair	ning Life 1
	Truck Fleet Maintenance	Quantity	1	Unit of Measure Lump Sum
		Cost /LS	\$18,485	
		% Included	100.00%	Total Cost/Study \$18,485
	Summary	Replacement Year	2023	Future Cost \$18,948
	This is for truck fleet maintenance.			
	2021- Per client, work is anticipated, act 2020- \$18,161 was expended, per clien 2019- Per client, \$7,564 was expended 2019 expenses indicated, so remaining 2017- Work anticipated, actual cost unk 2015- \$6,000 to \$16,500 cost per client 2014- \$3,770 was expended. 2013- \$17,285 was expended.	t 2/8/2021. in 2018 and \$965 wa life extended from 20 nown, per client.	as expended	l for Chevy lift truck repairs in 2018. No

00700 - Maintenance Bldg & Equipment

30000	- Mis	cellan	eous	
990 - 1	Mainte	nance	Eauipment	

) -	Maintenance Equipment	Useful Life	1	Remaining Life	1
	Miscellaneous Equipment	Quantity	1	Unit	of Measure Items
		Cost /Itm	\$11	,067	
		% Included	100	.00% Total	Cost/Study \$11,067
	Summary	Replacement Year	202	3 F	uture Cost \$11,344

This is for work not completed on equipment or vehicles listed in the reserve study. Expenditures should include the item receiving the repair.

2022- Per client 4/28/2022, \$416 was expended to purchase outdoor power pole saw & attachments in 03/21; \$1,318 for two pole pruners in 3/21.

2021- Per client, work is anticipated, actual cost may change.

2019- Per client, \$9,216 was expended in 2018. No 2019 expenses indicated, so remaining life extended from 2019 to 2020.

2017- \$1,004 total was expended including \$789 for engine pump and \$251 for air compressor per client 6/2/2018.

2016- \$7,808 was expended for maintenance through July 2016. Per client, increase estimate to \$10,000/year. 2015- \$2,850 was expended for equipment maintenance March-December 2015, per client 7/28/2016. Component added per client in late 2015.

00800 - Landscaping & Irrigation 18000 - Landscaping		
104 - Irrigation: Controllers	Useful Life 1 Rema	ining Life 1
82 Community (10%)	Quantity 82	Unit of Measure Items
	Cost /Itm \$279	Qty * \$/Itm \$22,882
	% Included 10.00%	Total Cost/Study \$2,288
Summary	Replacement Year 2023	Future Cost \$2,345
This is to replace the irrigation contro	ollers on a percentage basis as the	y generally have varying service life. This
component assumes moderate replac and useful life should be increased. C		rred but if not, the percentage to include component.
Client 2015 quantity, location, and co 1 - Crest Park (\$600 each) 1 - Eastridge Park (\$600 each) 1 - Tennis Lake (\$250 each) 1 - West Entrance (\$250 each) 1 - Water Hole (\$250 each) 1 - Vista (\$250 each) 1 - Upper Entrance (\$250 each) 1 - Power Station Buffer (\$250 each) 1 - Club Lakes (\$250 each) 1 - Club Lakes (\$250 each) 2 - Creek Ridge North (\$250 each) 2 - Creek Ridge North (\$250 each) 2 - Creek Ridge North (\$250 each) 3 - Castleridge (\$250 each) 3 - Castleridge (\$250 each) 3 - Cattages (\$250 each) 3 - Mest Pointe (\$250 each) 3 - Traditions (\$250 each) 4 - Caughlin Creek (\$250 each) 5 - Evergreen (\$250 each) 5 - Mountainshyre (\$250 each) 5 - Mayberry River Run (\$250 each) 6 - Deer Creek (\$350 each) 4 - Gaughlin Creek (\$350 each) 5 - Mayberry River Run (\$250 each) 4 - Deer Creek (\$350 each) 4 - Deer Creek (\$350 each) 5 - Mayberry River Run (\$250 each) 5 - Mayberry River Run (\$250 each) 5 - Mayberry River Run (\$250 each) 5 - Deer Creek (\$350 each)	aining life extended from 2019 to	2020.
2017- \$2,184 anticipated, actual cost	t may change.	
450 - Drainage System Maint.	Useful Life 4 Rema	ining Life 2
Caughlin Pkwy Drainage Channel & C		Unit of Measure Lump Sum
, <u> </u>	Cost /LS \$5,328	
	% Included 100.00%	Total Cost/Study \$5,328
Summary	Replacement Year 2024	Future Cost \$5,598
This is to repair and maintain the dra	inage system.	

2020- \$4,775 was expended, per client 2/8/2021. 2019- Per client, \$20,000 is anticipated in 2020 and \$5,000 every 4 years thereafter. This and another component combined provide for the total \$20,000 in 2020.



Component Listing Excluded Components

) - Audio / Visual		
300 -	PA System	Useful Life 10 Remain	ning Life 5
	Public Address System	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$3,443	
		% Included 100.00%	Total Cost/Study \$3,443
	Summary	Replacement Year N/A	Future Cost N/A
	This is to replace the public addres	s system including the microphones, s	stands and miscellaneous equipment.
	2020- Remove from study per client reserve study when the component 2018- Per client, increase current of	t will be removed.	from funding consideration until the next
0000) - Miscellaneous		
998 -	Vehicle	Useful Life 8 Remain	ning Life 3
	Office Electric Tricycle	Quantity 1	Unit of Measure Items
		Cost /Itm \$1,569	
		% Included 100.00%	Total Cost/Study \$1,569
	Summary	Replacement Year N/A	Future Cost N/A
	This is to repair and replace the of	fice electric tricycle.	
	2020- This vehicle will not be repla 2013- Placed in service.	iced; client confirm.	
030) - Pine Bluff		
9500) - Retaining Wall		
90 -	Miscellaneous	Useful Life 50 Remain	
	Gabion Cube Basket Walls	Quantity 1	Unit of Measure Lump Sum
		Cost /LS \$3,159	
		% Included 100.00%	Total Cost/Study \$3,159
	Summary	Replacement Year N/A	Future Cost N/A
		retainer walls. These walls are gabion nines the useful life of the walls, typic	cube baskets filled with stone and tied ally 50+ years.
_	2020- This component is meant as cannot be predicted at this time.	a "place holder" as the useful life exc	eeds the 30 year reserve study scope and
0500) - Paths		
) - Paving		
171 -	Asphalt: State Spec. Slurry		ning Life 3 Treatment [nr:1]
	48,868 sf Type II (2025 Only)	Quantity 48,868	Unit of Measure Square Feet
		Cost /SqFt \$0.474	
		% Included 100.00%	Total Cost/Study \$23,156
	Summary	Replacement Year N/A	Future Cost N/A
	This is to prepare the surface and a	apply a state specification type II slurr	ry seal.

00500	- Paths			
01000	- Paving			
340 -	Asphalt: Overlay	Useful Life	25 Remainin	g Life 5
	48,868 sf 1.5" HMA OL- 2022	Quantity	48,868	Unit of Measure Square Feet
		Cost /SqFt	\$2.16	
		% Included	100.00%	Total Cost/Study \$105,489
	Summary	Replacement Year	N/A	Future Cost N/A
	This is to overlay the existing asphalt sur grinding and utility box extensions. Clien surface to avoid abrupt surface elevation	t may be required to		
920 -	Consulting/Engineering	Useful Life	2 Remainin	g Life 1
	Various Projects	Quantity	1	Unit of Measure Lump Sum
	-	Cost /LS	\$5,049	
		% Included		Total Cost/Study \$5,049
	Summary	Replacement Year	N/A	Future Cost N/A
				,
	This is for paving engineer and consultan	it professional rees a	and expenses.	
	2018- \$4,680 was expended. 2017- \$5,280 was expended per client 6, 2016- Added to study per engineer at \$5 overlay years the cost will be higher and	,000/year starting i		
00600	- Ponds			
18500	- Lakes / Ponds			
939 -	Miscellaneous	Useful Life	2 Remainin	g Life 1 Treatment [nr:1]
	All Pumps: Short Term Work Thru 2019	Quantity	1	Unit of Measure Lump Sum
		Cost /LS	\$6,640	
		% Included	100.00%	Total Cost/Study \$6,640
	Summary	Replacement Year	N/A	Future Cost N/A
	This is to have \$6,000 per year available component remaining life kicks in.	every year for any	pump needing	work until 2019 after which the normal
_	2019- Per client, \$3,941 total was expen component is excluded. 2017- \$6,075 anticipated, actual cost ma 2016- Client reports there is a pump in t	y change.	·	
	- Maintenance Bldg & Equipment			
	- Miscellaneous			
908 -	Maintenance Truck		25 Remainin	
	1986 Chevy C-30 Bucket Lift Truck	Quantity		Unit of Measure Items
		Cost /Itm		
		% Included	100.00%	Total Cost/Study \$39,216
	Summary	Replacement Year	N/A	Future Cost N/A
	This is to replace the maintenance truck.			
	1986 Chevy C-30 bucket lift License 221AVL			
	2020- Exclude component per client due 2019- Per client, \$965 was expended for 2015- Deleted per client 7/9/2015.			



Section VII Caughlin Ranch HOA Component Tabular Listing

2022 Update Prepared for the 2023 Fiscal Year Included Components

Component	Current Replacement Cost	Useful Life	Remaining Life	Quantity	Cost/ U of M	Treatment	Location
00100 - Caughlin Ranch HOA Office							
02000 - Concrete							
230 - Walkways	\$921	6	2	1,250	\$14.74/SqFt	(5%)	CH HOA Office Exterior Concrete
03000 - Painting: Exterior							
130 - Surface Restoration	\$7,436	5	4	3,400	\$2.19/SqFt	:	Office Exterior
03500 - Painting: Interior							
100 - Building	\$13,250	10	2	11,439	\$1.16/SqFt	:	Interior Spaces
04000 - Structural Repairs							
210 - Wood: Siding & Trim	\$46,543	50	23	3,400	\$13.69/SqFt	:	Office Exterior
918 - Doors	\$3,496	10	10	6	\$1,748/Itm	(33%)	Exterior Doors
922 - Doors	\$10,425	12	9	22	\$948/Itm	(50%)	Interior Doors
05000 - Roofing							
456 - Pitched: Dimensional Composition	\$4,896	25	8	6	\$816/Sqrs	;	Office Roof
700 - Gutters / Downspouts	\$3,023	25	8	261	\$11.58/l.f.		Office
08000 - Rehab							
226 - Restrooms	\$10,109	10	14	3	\$3,370/Rm	I	Restrooms
230 - Kitchen	\$4,739	20	1	1	\$4,739/Rm	I	Kitchen
18000 - Landscaping							
100 - Irrigation: Misc.	\$2,243	2	1	1	\$2,243/LS		Grounds
20000 - Lighting							
100 - Exterior: Misc. Fixtures	\$1,095	20	5	4	\$274/Itm	I	Building Lights
21000 - Signage							
714 - Entry Signs	\$3,159	15	2	2	\$1,580/Itm	I	CH HOA Building & Maint Entry Signage
792 - Monument	\$1,580	15	5	1	\$1,580/Itm	I	CH HOA Parking Lot Entry Sign
22000 - Office Equipment							
100 - Telephone Equipment	\$4,482	8	4	1	\$4,482/LS		Cloud VoIP Phone System
100 - Miscellaneous	\$3,159	8	1	1	\$3,159/LS	i	Website

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	Current	Heaful	Remaining		Cost/		Included Components
Component	Replacement Cost	Life	Life	Quantity	Cost/ U of M	Treatment	Location
00100 - Caughlin Ranch HOA Office							
22000 - Office Equipment							
110 - Miscellaneous	\$17,817	6	3	1	\$17,817/LS	5	VMS Software
120 - Miscellaneous	\$8,529	5	2	1	\$8,529/LS	;	Website Development
200 - Computers, Misc.	\$14,627	5	2	1	\$14,627/LS	5	Server
206 - Computers, Misc.	\$6,558	6	3	1	\$6,558/LS	5	HOA Office
210 - Computers, Misc.	\$5,181	6	2	2	\$2,590/Itm	1	Office Workstations
214 - Computers, Misc.	\$14,683	9	5	3	\$4,894/Itm	1	Office Workstations
222 - Computers, Misc.	\$2,590	6	2	1	\$2,590/Itm	1	Maintenance Manager Laptop
224 - Computers, Misc.	\$2,628	6	4	1	\$2,628/Itm	1	HOA Office Laptop
226 - Tablet Computer	\$2,366	3	1	9	\$263/Itm	1	Samsung Tablets
300 - Copier	\$5,191	6	2	1	\$5,191/Itm	1	HOA Office- Ricoh
360 - Telephone Equipment	\$4,500	3	2	10	\$450/Itm	1	L & M Cell Phones
23000 - Mechanical Equipment							
204 - HVAC	\$3,280	15	4	1	\$3,280/Sys	5	Mitsubishi Mr Slim Unit
212 - HVAC	\$17,375	15	5	3	\$5,792/Sys	5	Exterior Units
600 - Water Heater	\$2,106	15	2	1	\$2,106/Itm	1	Stairs To Loft In Attic Access
604 - Water Heater	\$1,095	15	6	1	\$1,095/Itm	1	Small Conference Room
24000 - Furnishings							
640 - Modular Office Desk	\$3,886	15	5	3	\$1,295/Itm	1	Office Furnishings
644 - Modular Office Desk	\$13,053	15	14	1	\$13,053/Itm	1	Reception Desk & Cabinets
900 - Miscellaneous	\$5,042	10	3	1	\$5,042/LS	5	Folding Tables & Meeting Chairs
906 - Miscellaneous	\$35,502	12	2	1	\$35,502/LS	5	Office Furnishings
908 - Miscellaneous	\$3,133	15	10	1	\$3,133/LS	5	Conference Table & 10 Chairs
910 - Window Coverings	\$15,795	15	5	1	\$15,795/LS	5	Various Window Coverings
914 - Window Coverings	\$2,283	15	13	1	\$2,283/LS	5	HOA Office- Soft Shade Window Coverings
24500 - Audio / Visual							
160 - Television	\$1,895	10	2	1	\$1,895/Itm	1	Television 55"
24600 - Safety / Access							
696 - Security System	\$2,505	6	5	5	\$501/LS	5	HOA Office
25000 - Flooring							
200 - Carpeting	\$13,563	10	0	312	\$43.47/SqYd	I	Office Interiors
500 - Stone	\$10,646	20	10	674	\$15.80/SqFt		Slate Tile- Entry, Restrooms/Hall, Etc.
600 - Vinyl	\$737	15	13	25	\$29.48/SqYd		Copy Room
620 - Vinyl	\$2,295	15	14	1	\$2,295/LS		Storage/Restroom

2612 05/19/2022 v5.0;8140c.12.2023 UDwoSV.9.JS.JS

	Current	llcoful	Remaining		Cost/	Included Components
Component	Replacement Cost	Life	Life	Quantity	U of M Treatment	Location
00100 - Caughlin Ranch HOA Office	1					
25000 - Flooring						
700 - Hardwood Floors	\$3,518	20	19	276	\$12.75/SqFt	Faux Wood- Kitchen, Restroom, Sm Ofc
25500 - Wallcoverings						
320 - Paneling	\$6,267	20	5	744	\$8.42/SqFt	Large Conference Room
27000 - Appliances						
200 - Refrigerator	\$1,790	10	7	1	\$1,790/Itm	Office Kitchen
30000 - Miscellaneous						
902 - Miscellaneous	\$6,329	8	7	1	\$6,329/Itm	Christmas Lights, Wreaths & Batteries
32000 - Undesignated						
100 - Miscellaneous	\$1,199	1	1	1	\$1,199/LS	Reserve Items
00200 - Caughlin Ranch HOA	. ,					
02000 - Concrete						
220 - Miscellaneous	\$3,738	8	1	21,131	\$14.74/SqFt (1%)	Various Areas
19000 - Fencing						
390 - Vinyl	\$6,044	20	18	80	\$75.55/l.f.	Village Green Parkway
990 - Masonry Wall: On-going Maint.	\$4,061	10	5	857	\$158/l.f. (3%)	Along S McCarran Blvd
19500 - Retaining Wall						
220 - Rockery	\$1,580	2	1	1	\$1,580/LS	Various Locations- Rockery Inspections
230 - Rockery	\$2,633	6	4	1	\$2,633/LS	Six Year Rockery Wall Inspections
21000 - Signage						
790 - Monument	\$18,438	15	1	2	\$9,219/Itm	Caughlin Pkwy & McCarran Blvd Locations
796 - Monument	\$2,106	22	1	1	\$2,106/Itm	Cashell Blvd & McCarran Pkwy
800 - Monument	\$2,317	22	1	1	\$2,317/Itm	Cashell Blvd At Caughlin Crest Park
804 - Monument	\$3,159	22	1	1	\$3,159/Itm	Village Green Park
808 - Monument	\$5,265	22	1	2	\$2,633/Itm	Caughlin Square & Hampton Ln
812 - Monument	\$4,212	22	3	1	\$4,212/Itm	Village Green Pkwy & Fox Creek Trail
816 - Monument	\$9,477	22	3	1	\$9,477/Itm	Village Green Pkwy & Sommerville Wy
820 - Monument	\$4,844	22	3	1	\$4,844/Itm	Village Green Pkwy & Lockerbie Pl
830 - Monument	\$3,922	22	1	1	\$3,922/Itm	Chaparral & Hemlock Way
840 - Monument	\$7,845	22	1	2	\$3,922/Itm	Eastwood & Bramble
844 - Monument	\$15,103	22	18	1	\$15,103/Itm	Greensburg Cir & McCarran Blvd
848 - Monument	\$3,922	22	1	1	\$3,922/Itm	Caughlin Glen & Caughlin Crossing
852 - Monument	\$8,424	22	1	2	\$4,212/Itm	Caughlin Pkwy & Kensington Ln
856 - Monument	\$4,365	22	17	1	\$4,365/Itm	Caughlin Parkway & Caughlin Creek

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	Current	Heaful	Remaining		Cost/	Included Components
Component	Replacement Cost	Life		Quantity	U of M Treatment	Location
00200 - Caughlin Ranch HOA						
21000 - Signage						
860 - Monument	\$4,212	22	1	1	\$4,212/Itm	Plateau Rd & Water Hold Rd
864 - Monument	\$3,922	22	8	1	\$3,922/Itm	Caughlin Pkwy & Sierra Crest Way
868 - Monument	\$8,256	22	17	2	\$4,128/Itm	Creekridge Trail & Caughlin Pkwy
872 - Monument	\$3,922	22	8	1	\$3,922/Itm	Seasons Trail & Caughlin Pkwy
876 - Monument	\$4,212	15	10	1	\$4,212/Itm	S MCCarron Pkwy & W Plum Ln
26000 - Outdoor Equipment						
324 - Picnic Table: Metal	\$4,707	20	8	3	\$1,569/Itm	Trails & Roadside
31000 - Reserve Study						
120 - 5 Year Update with Site Visit	\$5,200	5	3	1	\$5,200/Itm	Reserve Study
500 - Annual Update	\$1,400	5	4	1	\$1,400/LS	Update
502 - Annual Update	\$1,400	5	0	1	\$1,400/LS	Update
504 - Annual Update	\$1,400	5	1	1	\$1,400/LS	Update
506 - Annual Update	\$1,474	5	2	1	\$1,474/LS	Update
00300 - Pine Bluff						
01000 - Paving						
120 - Asphalt: State Spec. Slurry	\$2,038	6	1	4,300	\$.47/SqFt	Paths- Type II Slurry Seal
200 - Asphalt: Ongoing Repairs	\$594	6	1	4,300	\$5.53/SqFt(3%)	Path Repairs
400 - Asphalt: Major Repairs	\$23,771	25	20	4,300	\$5.53/SqFt	Path Remove & Replace
18000 - Landscaping						
104 - Irrigation: Controllers	\$2,106	20	15	2	\$1,053/Itm	-Community Entrances
200 - Irrigation: Valves	\$2,527	15	13	12	\$211/Itm	Irrigation Valves
300 - Irrigation: Backflow Preventors	\$2,948	20	15	2	\$1,474/Itm	-Community Entrances
340 - Irrigation: Pumps	\$1,580	5	1	1	\$1,580/Itm	Booster Pump & Hot Box Enclosure
19500 - Retaining Wall						
960 - Consulting/Engineering	\$4,212	25	21	1	\$4,212/LS	Gabion Cube Basket Retaining Walls
21000 - Signage						
792 - Monument	\$21,060	25	21	2	\$10,530/Itm	Community Entrances
00400 - Parks						
01000 - Paving						
760 - Bollards	\$2,443	30	24	4	\$611/Itm	Village Green Parking Lot
780 - Bollards	\$6,200	15	13	1	\$6,200/Itm	Bitteroot Fold Down Bollards
04000 - Structural Repairs						
800 - Wood: Gazebo Repairs	\$1,121	10	2	1	\$1,121/Itm	Village Green Park BBQ Area- Maintain
2612 05/19/2022 v5 0.8140c 12 2023 LIDwoSV 9						

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	Current	Ucoful	Remaining		Cost/		Included Component	
Component	Replacement Cost	Life		Quantity	Cost/ U of M	Treatment	Location	
00400 - Parks								
04000 - Structural Repairs								
910 - Building Maintenance	\$3,364	30	13	1	\$3,364/LS	5	Village Green- Log Play Cabin	
914 - Doors	\$4,028	25	3	3	\$1,343/Itm	1	Village Green Park- Restroom Bldg	
05000 - Roofing								
448 - Pitched: Dimensional Composition	\$6,529	30	3	8	\$816/Sqrs	5	Village Green Park- Shade Structure	
452 - Pitched: Dimensional Composition	\$4,896	25	17	6	\$816/Sqrs	5	Village Green- Restroom Bldg	
08000 - Rehab								
222 - Restrooms	\$5,602	13	5	2	\$5,602/Rm	(50%)	Village Green Restroom Bldg	
14000 - Recreation								
900 - Miscellaneous	\$1,137	10	1	4	\$284/Itm	1	Village Green- Horseshoe Pits	
17000 - Tennis Court								
100 - Reseal	\$25,800	7	6	14,400	\$1.79/SqFt	:	[2] Village Green Park Courts	
500 - Resurface	\$40,941	21	13	14,400	\$2.84/SqFt	:	[2] Village Green Park Courts	
19000 - Fencing								
100 - Chain Link: 4'	\$2,123	30	18	168	\$12.64/l.f.		Village Green Park Tennis Courts	
130 - Chain Link: 10'	\$11,499	30	18	520	\$22.11/l.f.		Village Green Park Tennis Courts	
20000 - Lighting								
280 - Pole Lights	\$12,004	10	6	19	\$632/Itm	1	Village Green Park	
24600 - Safety / Access								
700 - Security System	\$16,806	6	2	1	\$16,806/LS	5	Village Green Park	
710 - Security System	\$1,185	3	1	1	\$1,185/LS		Village Green Park- Sonic Wall	
26000 - Outdoor Equipment								
100 - Tot Lot: Play Equipment	\$181,343	20	18	1	\$181,343/LS	5	Village Green Park	
104 - Tot Lot: Play Equipment	\$20,170	20	11	1	\$20,170/Itm	1	Eastridge Park- Bryce Canyon & Hemlock Way	
108 - Tot Lot: Play Equipment	\$36,971	20	15	1	\$36,971/LS	5	Caughlin Crest Park- Cashill Bld & Hemlock Way	
140 - Tot Lot: Safety Surface	\$34,596	10	5	1	\$34,596/LS	5	Caughlin Crest Park- Cashill Bld & Hemlock Wy	
150 - Tot Lot: Safety Surface	\$43,936	10	8	1	\$43,936/LS	5	Village Green Park Tot Lot	
154 - Tot Lot: Safety Surface	\$2,633	3	1	1	\$2,633/LS	5	V G Park- Tot Lot Nugget Refurbish	
200 - Pedestal Grill BBQ	\$1,011	15	3	3	\$337/Itm	1	Village Green Park	
204 - Pedestal Grill BBQ	\$674	15	6	2	\$337/Itm		Caughlin Crest Park- Cashill Bld & Hemlock Wy	
218 - Barbecue	\$558	8	3	1	\$558/Itm		Village Green Park- Masonry BBQ	
300 - Benches	\$674	12	1	1	\$674/Itm	1	Caughlin Crest Park- Cashill Bld & Hemlock Wy	

	Current	Ucoful	Remaining		Cost/		Included Components
Component	Replacement Cost	Life	Life	Quantity	U of M	Treatment	Location
00400 - Parks							
26000 - Outdoor Equipment							
306 - Benches	\$2,696	12	1	4	\$674/Itm	ı	Village Green Park
312 - Picnic Table: Metal	\$16,848	20	3	10	\$1,685/Itm	ı	Village Green Park
320 - Picnic Table: Metal	\$4,707	20	8	3	\$1,569/Itm	ı	Eastridge Park- Bryce Canyon & Hemlock Way
380 - Garbage Receptacles	\$4,707	14	5	6	\$784/Itm	ı	Village Green- Coated Containers
384 - Garbage Receptacles	\$337	15	6	1	\$337/Itm	ı	Caughlin Crest Park- Cashill Bld & Hemlock Wy
388 - Garbage Receptacles	\$337	15	6	1	\$337/Itm	ı	Eastridge Park- Bryce Canyon & Hemlock Wy
480 - Drinking Fountain	\$11,767	20	7	3	\$3,922/Itm	ı	Village Green Park
900 - Chain Link Backstop	\$13,446	30	13	1	\$13,446/LS	5	Baseball Field Arched Backstop & Benches
904 - Miscellaneous	\$22,471	7	1	1	\$22,471/Itm	ı	Village Green Park- Amphitheater Canvas Awning
00500 - Paths							
01000 - Paving							
139 - Asphalt: State Spec. Slurry	\$68,225	6	3	143,980	\$.47/SqF	t [nr:1]	Type II (2024 Only)
151 - Asphalt: State Spec. Slurry	\$62,706	6	1	132,334	\$.47/SqF	t [nr:1]	Type II (2022 Only)
155 - Asphalt: State Spec. Slurry	\$53,491	6	2	112,886	\$.47/SqF	t [nr:1]	Type II (2023 Only)
174 - Asphalt: State Spec. Slurry	\$85,863	6	10	181,202	\$.47/SqF	t	Type II in 2031 & Ongoing
178 - Asphalt: State Spec. Slurry	\$53,491	6	11	112,886	\$.47/SqF	t	Type II in 2032 & Ongoing
182 - Asphalt: State Spec. Slurry	\$68,225	6	12	143,980	\$.47/SqF	t	Type II in 2033 & Ongoing
209 - Asphalt: Ongoing Repairs	\$29,263	6	1	132,334	\$5.53/SqF	t (4%)[nr:1]	Full Depth HMA Patch 2022
211 - Asphalt: Ongoing Repairs	\$24,962	6	1	112,886	\$5.53/SqF	t (4%)[nr:1]	Full Depth HMA Patch 2023
215 - Asphalt: Ongoing Repairs	\$31,838	6	2	143,980	\$5.53/SqF	t (4%)[nr:1]	Full Depth HMA Patch 2024
230 - Asphalt: Ongoing Repairs	\$25,066	6	15	181,202	\$5.53/SqF	t (3%)	Full Depth HMA Patch 2037
234 - Asphalt: Ongoing Repairs	\$15,602	6	16	112,886	\$5.53/SqF	t (3%)	Full Depth HMA Patch 2038
238 - Asphalt: Ongoing Repairs	\$19,899	6	17	143,980	\$5.53/SqF	t (3%)	Full Depth HMA Patch 2039
344 - Asphalt: Overlay	\$169,491	25	7	132,334	\$1.28/SqF	t	1.5" HMA OL- 2028
348 - Asphalt: Overlay	\$142,369	25	9	112,886	\$1.26/SqF	t	1.5" HMA OL- 2029
352 - Asphalt: Overlay	\$181,434	25	10	143,980	\$1.26/SqF	t	1.5" HMA OL- 2032
410 - Asphalt: Crackfill	\$5,534	1	1	1	\$5,534/LS	5 [nr:6]	Annual Until 2028
414 - Asphalt: Crackfill	\$5,534	1	12	1	\$5,534/LS	5	Annual After 2034
924 - Consulting/Engineering	\$3,120	5	4	1	\$3,120/LS	5	(2021 Only)
930 - Consulting/Engineering	\$7,898	5	0	1	\$7,898/LS	5 [nr:1]	Slurry Seal Year (2022 Only)
940 - Consulting/Engineering	\$7,898	5	1	1	\$7,898/LS	5 [nr:1]	Slurry Seal Year (2023 Only)
950 - Consulting/Engineering	\$7,898	5	2	1	\$7,898/LS	5 [nr:1]	Slurry Seal Year (2024 Only)
960 - Consulting/Engineering	\$7,898	6	3	1	\$7,898/LS	5 [nr:1]	Slurry Seal Year (2025 Only)

Component 00600 - Ponds	Replacement Cost	Life	Remaining Life		Cost/		
00600 - Ponds			LIIC	Quantity	U of M 7	Treatment	Location
18500 - Lakes / Ponds							
920 - Miscellaneous	\$6,162	1	1	1	\$6,162/LS		Pond Maintenance
930 - Miscellaneous	\$10,530	5	4	7	\$3,009/Itm	(50%)	Irrigation Pump Stations A,N,B,P,E,G,I
933 - Miscellaneous	\$4,487	2	0	1	\$4,487/LS	[nr:1]	2022 Only
934 - Miscellaneous	\$10,530	5	1	4	\$5,265/Itm	(50%)	Irrigation Pump Stations C,O,H,K
00700 - Maintenance Bldg & Equipm	nent						
03000 - Painting: Exterior							
120 - Surface Restoration	\$1,580	5	1	1,536	\$1.03/SqFt		Maintenance Building
450 - Wood Fencing	\$336	5	1	500	\$.67/SqFt		Maintenance Yard Perimeter
04000 - Structural Repairs							
200 - Wood: Siding & Trim	\$21,026	40	13	1,536	\$13.69/SqFt		Maintenance Building
912 - Doors	\$4,212	18	9	2	\$2,106/Itm		Maintenance Bldg Roll Up Doors
05000 - Roofing							
440 - Pitched: Dimensional Composition	\$11,425	25	15	14	\$816/Sqrs		Comp & Metal Roofing
444 - Pitched: Dimensional Composition	\$2,633	25	1	4	\$658/Sqrs		Maintenance Carport Structure
23000 - Mechanical Equipment							
200 - HVAC	\$1,121	15	1	1	\$1,121/Itm		Maintenance Building
27000 - Appliances							
248 - Ice Machine	\$4,323	15	9	1	\$4,323/Itm		Maintenance Building
30000 - Miscellaneous							
706 - Vehicle	\$10,530	15	3	1	\$10,530/Itm		Cushman
710 - Vehicle	\$8,941	15	5	1	\$8,941/Itm		AUSA Utility Vehicle
712 - Tractor	\$6,318	9	1	1	\$6,318/Itm		, Scagg/Kawasaki 15HP Walk Behind Mower
716 - Tractor	\$6,318	9	1	1	\$6,318/Itm		Scagg/Kawasaki 15HP Walk Behind Mower
718 - Tractor	\$6,318	9	1	1	\$6,318/Itm		Scagg/Kawasaki 15HP Walk Behind Mower
720 - Tractor	\$47,385	9	3	3	\$15,795/Itm		Scagg/Turf Tigerlo Riding Mowers
722 - Maintenance Equipment	\$15,132	30	11	3	\$5,044/Itm		Truck Safety Cages
724 - Maintenance Equipment	\$8,408	20	15	1	\$8,408/Itm		Snow Plow Attachment- HTS Western
726 - Maintenance Equipment	\$1,121	15	9	1	\$1,121/Itm		Electric Seeder
728 - Maintenance Equipment	\$9,066	20	15	1	\$9,066/Itm		Snow Plow Attachment 2017
732 - Maintenance Equipment	\$1,501	20	14	1	\$1,501/Itm		Cut-Off Hand Held Saw 2017
734 - Maintenance Equipment	\$4,212	20	1	2	\$2,106/Itm		Toro Turfmaster Walk Behind Push Mowers 2017

	Current	Ucoful	Domoining		Cost/		Included Components
Component	Replacement Cost	Life	Remaining Life	Quantity	Cost/ U of M	Treatment	Location
00700 - Maintenance Bldg & Equi	pment						
30000 - Miscellaneous							
738 - Maintenance Equipment	\$3,043	10	6	1	\$3,043/Itm		Aerator Attachment 2018
750 - Maintenance Equipment	\$4,493	4	1	9	\$499/Itm		String Trimmers- Original
752 - Maintenance Equipment	\$2,496	4	2	5	\$499/Itm		String Trimmers 2020
754 - Maintenance Equipment	\$1,997	20	14	4	\$499/Itm		String Trimmers 2017
760 - Maintenance Equipment	\$2,601	10	1	2	\$1,300/Itm		Hedge Trimmers
764 - Maintenance Equipment	\$2,150	10	8	4	\$537/Itm		Hedge Trimmers- 2020
770 - Maintenance Equipment	\$17,901	15	12	1	\$17,901/Itm		Bear Cat Chipper
810 - Maintenance Equipment	\$3,707	9	10	8	\$927/Itm	(50%)	Truck Side Tool Boxes
822 - Maintenance Equipment	\$6,981	10	5	1	\$6,981/Itm		Billy Goat Leaf Vacuum- 2017
824 - Maintenance Equipment	\$21,292	12	7	4	\$5,323/Itm		Walk-Behind Mowers- Racer
826 - Maintenance Equipment	\$2,538	5	3	4	\$634/Itm		Backpack Blowers- 2013, 2014, 2016 & 2018
834 - Maintenance Equipment	\$1,590	7	1	2	\$795/Itm		Stihl 28" Bar Chainsaws
836 - Maintenance Equipment	\$2,385	7	1	3	\$795/Itm		Stihl 16" Bar Chainsaws
838 - Maintenance Equipment	\$1,790	10	1	2	\$895/Itm		Grinders
840 - Generator	\$1,053	15	1	1	\$1,053/Itm		Dayton Generator
841 - Generator	\$1,389	15	14	1	\$1,389/Itm		Honda Generator
842 - Maintenance Equipment	\$1,121	4	1	1	\$1,121/Itm		Honda GX Power Washer
844 - Maintenance Equipment	\$4,481	20	10	1	\$4,481/Itm		Tailgate Sand & Salt Spreader
846 - Maintenance Equipment	\$4,481	10	1	1	\$4,481/Itm		Ryan Sod Cutter
848 - Maintenance Equipment	\$2,164	5	1	1	\$2,164/Itm		Toro Snow Blower
850 - Maintenance Equipment	\$1,906	5	1	1	\$1,906/Itm		Toro Snow Blower
852 - Maintenance Equipment	\$4,144	6	1	1	\$4,144/Itm		Honda Track Drive Snow Blower
854 - Maintenance Equipment	\$2,106	10	5	1	\$2,106/Itm		Billy Goat Push Behind Aerator
856 - Maintenance Equipment	\$966	15	14	1	\$966/Itm		Fertilizer Spreader
858 - Maintenance Equipment	\$4,617	10	6	1	\$4,617/Itm		Husqvarna SG13 Stump Grinder 2018
862 - Trailer	\$8,972	20	8	4	\$2,243/Itm		Trailers
864 - Tractor	\$52,650	15	8	1	\$52,650/Itm		Bobcat S220 Skid Steer
865 - Tractor	\$1,932	20	17	1	\$1,932/LS		Bobcat S220 Skid Steer Bucket
866 - Tractor	\$47,059	20	8	1	\$47,059/Itm		John Deere Backhoe
870 - Maintenance Equipment	\$1,348	12	4	1	\$1,348/Itm		GM3000 Airless Paint Sprayer
874 - Maintenance Truck	\$40,014	16	5	1	\$40,014/Itm		2004 Ford F350
878 - Maintenance Truck	\$28,010	12	1	1	\$28,010/Itm		2005 Ford Ranger
880 - Maintenance Truck	\$28,010	12	1	1	\$28,010/Itm		2006 Ford Ranger
882 - Maintenance Truck	\$28,010	12	4	1	\$28,010/Itm		2007 Ford F150

	Current		Remaining		Cost/	
Component	Replacement Cost	Life	Life	Quantity	U of M Treatment	Location
00700 - Maintenance Bldg & Equipr	nent					
30000 - Miscellaneous						
886 - Maintenance Truck	\$17,480	10	2	1	\$17,480/Itm	2011 Ford Ranger
888 - Vehicle	\$11,204	9	10	1	\$11,204/Itm	2012 Ford Escape
890 - Maintenance Truck	\$34,733	12	5	1	\$34,733/Itm	2013 Ford F150 Super Crew 4x4
892 - Maintenance Truck	\$36,708	15	5	1	\$36,708/Itm	2014 Ford F150 Supercrew 4x4
894 - Maintenance Truck	\$29,021	15	5	1	\$29,021/Itm	2013 Ford F150 Supercab
898 - Maintenance Truck	\$29,021	15	10	1	\$29,021/Itm	2010 Ford Ranger
900 - Maintenance Truck	\$18,485	1	1	1	\$18,485/LS	Truck Fleet Maintenance
990 - Maintenance Equipment	\$11,067	1	1	1	\$11,067/Itm	Miscellaneous Equipment
00800 - Landscaping & Irrigation						
18000 - Landscaping						
104 - Irrigation: Controllers	\$2,288	1	1	82	\$279/Itm (10%)	Community
450 - Drainage System Maint.	\$5,328	4	2	1	\$5,328/LS	Caughlin Pkwy Drainage Channel & Culvert

Component	Current Replacement Cost	Useful Life	Remaining Life	Quantity	<i>Cost/ U of M Treatment</i>	Excluded Components
00100 - Caughlin Ranch HOA Office						
24500 - Audio / Visual						
300 - PA System	\$3,443	10	5	1	\$3,443/LS	Public Address System
30000 - Miscellaneous						
998 - Vehicle	\$1,569	8	3	1	\$1,569/Itm	Office Electric Tricycle
00300 - Pine Bluff						
19500 - Retaining Wall						
990 - Miscellaneous	\$3,159	50	45	1	\$3,159/LS	Gabion Cube Basket Walls
00500 - Paths						
01000 - Paving						
171 - Asphalt: State Spec. Slurry	\$23,156	6	3	48,868	\$.47/SqFt [nr:1]	Type II (2025 Only)
340 - Asphalt: Overlay	\$105,489	25	5	48,868	\$2.16/SqFt	1.5" HMA OL- 2022
920 - Consulting/Engineering	\$5,049	2	1	1	\$5,049/LS	Various Projects
00600 - Ponds						
18500 - Lakes / Ponds						
939 - Miscellaneous	\$6,640	2	1	1	\$6,640/LS [nr:1]	All Pumps: Short Term Work Thru 2019
00700 - Maintenance Bldg & Equipm	nent					
30000 - Miscellaneous						
908 - Maintenance Truck	\$39,216	25	8	1	\$39,216/Itm	1986 Chevy C-30 Bucket Lift Truck

Section VII-a



Caughlin Ranch HOA Expenditures by Year - Next 3 Years

Reserve Component	Life Useful	Current Replacement Cost	Forecast Inflated Cost @ 2.50%
2022 00100 - Caughlin Ranch HOA Office 25000 - Flooring			
200 - Carpeting 312 Sq. Yds. Office Interiors	10	13,563	
	Total Caughlin Ranch HOA Office:	13,563	13,563
00200 - Caughlin Ranch HOA 31000 - Reserve Study			
502 - Annual Update Update	5	1,400	
	Total Caughlin Ranch HOA:	1,400	1,400
00500 - Paths 01000 - Paving			
930 - Consulting/Engineering Slurry Seal Year (2022 Only)[nr:1]	5	7,898	
	Total Paths:	7,898	7,898
00600 - Ponds			
18500 - Lakes / Ponds 933 - Miscellaneous 2022 Only[nr:1]	2	4,487	
	Total Ponds:	4,487	4,487
	Total 2022:	27,348	
2023			
00100 - Caughlin Ranch HOA Office 08000 - Rehab			
230 - Kitchen Kitchen	20	4,739	4,857
18000 - Landscaping			
100 - Irrigation: Misc. Grounds	2	2,243	2,299
22000 - Office Equipment	0	2 150	2 220
100 - Miscellaneous Website	8	3,159	3,238
226 - Tablet Computer 9 Samsung Tablets	3	2,366	2,425
	Total 22000 - Office Equipment:	5,525	5,663
32000 - Undesignated			
100 - Miscellaneous Reserve Items	1	1,199	1,229
	Total Caughlin Ranch HOA Office:	13,706	14,048
00200 - Caughlin Ranch HOA 02000 - Concrete			
220 - Miscellaneous 21,131 sf Various Areas (1%)	8	3,738	3,832

			Caughlin Ranch HO/ ures by Year- Next 3 Years 2022 Update epared for the 2023 Fiscal Yea	
	Life	Current	Forecast	
Reserve Component	Useful	Replacement Cost	Inflated Cost @ 2.50%	
2023				
00200 - Caughlin Ranch HOA 19500 - Retaining Wall				
220 - Rockery Various Locations- Rockery Inspections	2	1,580	1,619	
21000 - Signage				
790 - Monument 2 Caughlin Pkwy & McCarran Blvd Locations	15	18,438	18,899	
796 - Monument Cashell Blvd & McCarran Pkwy	22	2,106	2,159	
800 - Monument Cashell Blvd At Caughlin Crest Park	22	2,317	2,375	
804 - Monument Village Green Park	22	3,159	3,238	
808 - Monument 2 Caughlin Square & Hampton Ln	22	5,265	5,397	
830 - Monument Chaparral & Hemlock Way	22	3,922	4,020	
840 - Monument 2 Eastwood & Bramble	22	7,845	8,041	
848 - Monument Caughlin Glen & Caughlin Crossing	22	3,922	4,020	
852 - Monument 2 Caughlin Pkwy & Kensington Ln	22	8,424	8,635	
860 - Monument Plateau Rd & Water Hold Rd	22	4,212	4,317	
	Total 21000 - Signage:	59,610	61,101	
31000 - Reserve Study				
504 - Annual Update Update	5	1,400	1,435	
	Total Caughlin Ranch HOA:	66,328	67,987	
00300 - Pine Bluff 01000 - Paving				
120 - Asphalt: State Spec. Slurry 4,300 sf Paths- Type II Slurry Seal	6	2,038	2,088	
200 - Asphalt: Ongoing Repairs 4,300 sf Path Repairs (3%)	6	594	609	
	Total 01000 - Paving:	2,632	2,697	
18000 - Landscaping	-	1 500	1 (10	
340 - Irrigation: Pumps Booster Pump & Hot Box Enclosure	5	1,580	1,619	
	Total Pine Bluff:	4,212	4,316	
00400 - Parks				
14000 - Recreation 900 - Miscellaneous	10	1,137	1,166	
4 Village Green- Horseshoe Pits 24600 - Safety / Access	10	1,137	1,100	
710 - Security System Village Green Park- Sonic Wall	3	1,185	1,214	
26000 - Outdoor Equipment				
154 - Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	3	2,633	2,698	

	Life		Caughlin Ranch HOA res by Year- Next 3 Years 2022 Update pared for the 2023 Fiscal Year <i>Forecast</i>
Reserve Component	Useful	Replacement Cost	Inflated Cost @ 2.50%
2023			
00400 - Parks			
26000 - Outdoor Equipment 300 - Benches	12	674	691
Caughlin Crest Park- Cashill Bld & Hemlock Wy	12	074	051
306 - Benches 4 Village Green Park	12	2,696	2,763
904 - Miscellaneous Village Green Park- Amphitheater Canvas Awning	7	22,471	23,033
-	Total 26000 - Outdoor Equipment:	28,474	29,185
	Total Parks:	30,796	31,565
00500 - Paths			
01000 - Paving 151 - Asphalt: State Spec. Slurry	6	62,706	64,274
132,334 sf Type II (2022 Only)[nr:1] 209 - Asphalt: Ongoing Repairs	6	29,263	29,995
132,334 sf Full Depth HMA Patch 2022 (4%)[nr:		25,205	25,555
211 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2023 (4%)[nr:	1] 6	24,962	25,587
410 - Asphalt: Crackfill Annual Until 2028[nr:6]	1	5,534	5,672
940 - Consulting/Engineering Slurry Seal Year (2023 Only)[nr:1]	5	7,898	8,095
	Total 01000 - Paving:	130,363	133,623
	Total Paths:	130,363	133,623
00600 - Ponds 18500 - Lakes / Ponds			
920 - Miscellaneous Pond Maintenance	1	6,162	6,316
934 - Miscellaneous 4 Irrigation Pump Stations C,O,H,K (50%)	5	10,530	10,793
· · · · · · · · · · · · · · · · · · ·	Total 18500 - Lakes / Ponds:	16,692	17,109
	Total Ponds:	16,692	17,109
00700 - Maintenance Bldg & Equipment 03000 - Painting: Exterior			
120 - Surface Restoration 1,536 sf Maintenance Building	5	1,580	1,619
450 - Wood Fencing 500 sf Maintenance Yard Perimeter	5	336	345
	Total 03000 - Painting: Exterior:	1,916	1,964
05000 - Roofing			
444 - Pitched: Dimensional Composition 4 Squares- Maintenance Carport Structure	25	2,633	2,698
23000 - Mechanical Equipment	·-		
200 - HVAC Maintenance Building	15	1,121	1,149
30000 - Miscellaneous			
712 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	9	6,318	6,476
716 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	9	6,318	6,476

			Caughlin Ranch HOA res by Year- Next 3 Years 2022 Update pared for the 2023 Fiscal Year <i>Forecast</i>
Reserve Component	Life Useful	Replacement Cost	Inflated Cost @ 2.50%
2023			
00700 - Maintenance Bldg & Equipment			
30000 - Miscellaneous			
718 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	9	6,318	6,476
734 - Maintenance Equipment 2 Toro Turfmaster Walk Behind Push Mowers 2017	20	4,212	4,317
750 - Maintenance Equipment 9 String Trimmers- Original	4	4,493	4,605
760 - Maintenance Equipment 2 Hedge Trimmers	10	2,601	2,666
834 - Maintenance Equipment 2 Stihl 28" Bar Chainsaws	7	1,590	1,630
836 - Maintenance Equipment 3 Stihl 16" Bar Chainsaws	7	2,385	2,445
838 - Maintenance Equipment 2 Grinders	10	1,790	1,835
840 - Generator Dayton Generator	15	1,053	1,079
842 - Maintenance Equipment Honda GX Power Washer	4	1,121	1,149
846 - Maintenance Equipment Ryan Sod Cutter	10	4,481	4,593
848 - Maintenance Equipment Toro Snow Blower	5	2,164	2,218
850 - Maintenance Equipment Toro Snow Blower	5	1,906	1,954
852 - Maintenance Equipment Honda Track Drive Snow Blower	6	4,144	4,247
878 - Maintenance Truck 2005 Ford Ranger	12	28,010	28,710
880 - Maintenance Truck 2006 Ford Ranger	12	28,010	28,710
900 - Maintenance Truck Truck Fleet Maintenance	1	18,485	18,948
990 - Maintenance Equipment Miscellaneous Equipment	1	11,067	11,344
	Total 30000 - Miscellaneous:	136,466	139,878
Total	Maintenance Bldg & Equipment:	142,136	145,689
00800 - Landscaping & Irrigation		,_00	,
18000 - Landscaping 104 - Irrigation: Controllers 82 Community (10%)	1	2,288	2,345
	Total Landscaping & Irrigation:	2,288	2,345
	Total 2023:	406,521	416,682
2024 00100 - Caughlin Ranch HOA Office			
02000 - Concrete			
230 - Walkways 1,250 sf CH HOA Office Exterior Concrete (5%)	6	921	968

	Life		Caughlin Ranch HOA res by Year- Next 3 Years 2022 Update pared for the 2023 Fiscal Year <i>Forecast</i>
Reserve Component	Useful	Replacement Cost	Inflated Cost @ 2.50%
2024			
00100 - Caughlin Ranch HOA Office			
03500 - Painting: Interior	10	12.250	12.021
100 - Building 11,439 sf Interior Spaces	10	13,250	13,921
21000 - Signage			
714 - Entry Signs 2 CH HOA Building & Maint Entry Signage	15	3,159	3,319
22000 - Office Equipment	-	0 520	0.061
120 - Miscellaneous Website Development	5	8,529	8,961
200 - Computers, Misc. Server	5	14,627	15,368
210 - Computers, Misc. 2 Office Workstations	6	5,181	5,443
222 - Computers, Misc. Maintenance Manager Laptop	6	2,590	2,722
300 - Copier HOA Office- Ricoh	6	5,191	5,454
360 - Telephone Equipment 10 L & M Cell Phones	3	4,500	4,728
	Total 22000 - Office Equipment:	40,618	42,676
23000 - Mechanical Equipment			
600 - Water Heater Stairs To Loft In Attic Access	15	2,106	2,213
24000 - Furnishings 906 - Miscellaneous	12	35,502	37,299
Office Furnishings 24500 - Audio / Visual	12	35,302	57,255
160 - Television Television 55"	10	1,895	1,991
32000 - Undesignated			
100 - Miscellaneous Reserve Items	1	1,199	1,260
	Total Caughlin Ranch HOA Office:	98,650	103,647
00200 - Caughlin Ranch HOA			
31000 - Reserve Study 506 - Annual Update Update	5	1,474	1,549
	Total Caughlin Ranch HOA:	1,474	1,549
00400 - Parks 04000 - Structural Repairs		±,~/ ¬	±,5+3
800 - Wood: Gazebo Repairs Village Green Park BBQ Area- Maintain	10	1,121	1,178
24600 - Safety / Access			
700 - Security System Village Green Park	6	16,806	17,657
	Total Parks:	17,927	18,835
00500 - Paths			
01000 - Paving		F3 401	FC 100
155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only)[nr:1]	6	53,491	56,199

			Caughlin Ranch HOA res by Year- Next 3 Years 2022 Update
Reserve Component	Life Useful	Prep <i>Current</i> <i>Replacement Cost</i>	pared for the 2023 Fiscal Yea Forecast Inflated Cost @ 2.50%
2024			
00500 - Paths			
01000 - Paving			
215 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2024 (4%)[nr:1	6	31,838	33,450
410 - Asphalt: Crackfill Annual Until 2028[nr:6]	1	5,534	5,814
950 - Consulting/Engineering Slurry Seal Year (2024 Only)[nr:1]	5	7,898	8,297
	Total 01000 - Paving:	98,761	103,760
	Total Paths:	98,761	103,760
00600 - Ponds			/
18500 - Lakes / Ponds			
920 - Miscellaneous Pond Maintenance	1	6,162	6,474
	Total Ponds:	6,162	6,474
00700 - Maintenance Bldg & Equipment 30000 - Miscellaneous			
752 - Maintenance Equipment 5 String Trimmers 2020	4	2,496	2,622
386 - Maintenance Truck 2011 Ford Ranger	10	17,480	18,365
900 - Maintenance Truck Truck Fleet Maintenance	1	18,485	19,421
990 - Maintenance Equipment Miscellaneous Equipment	1	11,067	11,627
	Total 30000 - Miscellaneous:	49,528	52,035
Tot	al Maintenance Bldg & Equipment:	49,528	52,035
00800 - Landscaping & Irrigation 18000 - Landscaping		,	,
104 - Irrigation: Controllers 82 Community (10%)	1	2,288	2,404
450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert	4	5,328	5,598
	Total 18000 - Landscaping:	7,616	8,002
	Total Landscaping & Irrigation:	7,616	8,002
	Total 2024:	280,118	294,302



Section X Caughlin Ranch HOA Notes to the Auditor

2022 Update Prepared for the 2023 Fiscal Year

This report is intended to assist the auditor while preparing the audit, review or compilation of Caughlin Ranch HOA's (the "Association") financial documents.

Browning Reserve Group, LLC ("BRG") prepared a reserve study for the Association during the 2022 fiscal year. This was done to help determine the Association's reserve contribution for the next fiscal year (2023) and future fiscal years. In addition, BRG prepared the proper statutory disclosures for distribution to the Association members.

This reserve study is an Update w/o Site Visit Review. An **Update Without Site-Visit Review** is an update with no on-site visual observation upon where the following tasks are performed:

- life and valuation estimates;
- fund status;
- and a funding plan. Please note, as this study update did not require a site visit, and relied completely on the information provided, it is possible BRG has never visited Caughlin Ranch HOA.

For BRG reserve studies, the year in which the study is being conducted, is the first year of the study. For example, this study is being prepared during 2022 and is the Association's first year in the study. This enables BRG to use a starting point which ties to the last audited financial statement, December 31, 2021. You will notice in <u>Section III, Reserve</u> <u>Fund Balance Forecast</u>, a Beginning Reserve Balance of \$891,716 is being used which ties to the last completed audit or review of the Association's financial statements. BRG then re-builds the first year of the study, in this case 2022, and estimates an ending reserve fund balance. Again, see <u>Section III</u> and the 2022 ending reserve balance estimate of \$1,080,577.

"Re-building" the first year of the study as mentioned above simply means using the 2022 adopted budget for the 2022 reserve contribution. Finally, the 2022 reserve expenses both actual and projected are estimated.

We find by using the above method a more accurate reserve study is possible because the beginning reserve fund balance ties directly to the Association's audited financial statement or, in the absence of an audit or review, the year end balance sheet. There is no need to rely on others for determining mid year reserve balances or estimating current year ending reserve balances. This approach forces all involved, to look at the current year's reserve fund activities so a more accurate ending reserve fund balance can be estimated.

With respect to the reserve component Percent Funded values on the next page(s), here are the calculations:

FFB = Year Cost X Year Effective Age / Useful Life % Funded = Year Estimated Ending Reserve Balance / Year FFB

Please see <u>Section V - Reserve Fund Balance Forecast</u>.

Browning Reserve Group, LLC



Caughlin Ranch HOA Schedule of Supplementary Information for Auditor Component Method

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office 02000 - Concrete						
230 - Walkways 1,250 sf CH HOA Office Exterior Concrete (5%)	921	6	2	614	787	115
03000 - Painting: Exterior 130 - Surface Restoration 3,400 sf Office Exterior	7,436	5	4	1,487	3,049	1,167
03500 - Painting: Interior 100 - Building 11,439 sf Interior Spaces	13,250	10	2	10,600	12,223	989
04000 - Structural Repairs 210 - Wood: Siding & Trim	46,543	50	23	25,133	26,715	1,168
3,400 sf Office Exterior 918 - Doors 6 Exterior Doors (33%)	3,496	10	10	318	358	289
922 - Doors 22 Interior Doors (50%)	10,425	12	9	2,606	3,562	771
05000 - Roofing 456 - Pitched: Dimensional Composition 6 Squares- Office Roof	4,896	25	8	3,330	3,614	170
700 - Gutters / Downspouts 261 lf Office	3,023	25	8	2,056	2,231	105
08000 - Rehab 226 - Restrooms 3 Restrooms	10,109	10	14	674	740	677
230 - Kitchen Kitchen	4,739	20	1	4,502	4,857	173
18000 - Landscaping 100 - Irrigation: Misc. Grounds	2,243	2	1	1,121	2,299	817
20000 - Lighting 100 - Exterior: Misc. Fixtures 4 Building Lights	1,095	20	5	821	898	44
21000 - Signage 714 - Entry Signs 2 CH HOA Building & Maint Entry Signage	3,159	15	2	2,738	3,022	157
792 - Monument CH HOA Parking Lot Entry Sign	1,580	15	5	1,053	1,187	85
22000 - Office Equipment 100 - Miscellaneous Website	3,159	8	1	2,764	3,238	288
100 - Telephone Equipment Cloud VoIP Phone System	4,482	8	4	2,241	2,871	440
110 - Miscellaneous VMS Software	17,817	6	3	8,908	12,175	2,273
120 - Miscellaneous Website Development 200 - Computers, Misc.	8,529 14,627	5 5	2 2	5,118 8,776	6,994 11,994	1,274 2,185
Server 206 - Computers, Misc.	6,558	6	3	3,279	4,481	837
HOA Office 210 - Computers, Misc. 2 Office Workstations	5,181	6	2	3,454	4,425	645

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office						
22000 - Office Equipment						
214 - Computers, Misc. 3 Office Workstations	14,683	9	5	6,526	8,361	1,312
222 - Computers, Misc. Maintenance Manager Laptop	2,590	6	2	1,727	2,213	322
224 - Computers, Misc. HOA Office Laptop	2,628	6	4	876	1,347	344
226 - Tablet Computer 9 Samsung Tablets	2,366	3	1	1,577	2,425	575
300 - Copier HOA Office- Ricoh	5,191	6	2	3,461	4,434	646
360 - Telephone Equipment 10 L & M Cell Phones	4,500	3	2	1,500	3,075	1,120
23000 - Mechanical Equipment						
204 - HVAC Mitsubishi Mr Slim Unit	3,280	15	4	2,405	2,690	172
212 - HVAC 3 Exterior Units	17,375	15	5	11,583	13,060	931
600 - Water Heater Stairs To Loft In Attic Access	2,106	15	2	1,825	2,015	105
604 - Water Heater Small Conference Room	1,095	15	6	657	748	60
24000 - Furnishings						
640 - Modular Office Desk 3 Office Furnishings	3,886	15	5	2,590	2,921	208
644 - Modular Office Desk Reception Desk & Cabinets	13,053	15	14	870	1,784	874
900 - Miscellaneous Folding Tables & Meeting Chairs	5,042	10	3	3,529	4,134	386
906 - Miscellaneous Office Furnishings	35,502	12	2	29,585	33,357	2,209
908 - Miscellaneous Conference Table & 10 Chairs	3,133	15	10	1,044	1,284	190
910 - Window Coverings Various Window Coverings	15,795	15	5	10,530	11,873	847
914 - Window Coverings HOA Office- Soft Shade Window Coverings	2,283	15	13	304	468	149
24500 - Audio / Visual						
160 - Television Television 55"	1,895	10	2	1,516	1,749	142
24600 - Safety / Access						
696 - Security System 5 HOA Office	2,505	6	5	418	856	336
25000 - Flooring						
200 - Carpeting 312 Sq. Yds. Office Interiors	13,563	10	0	13,563	1,390	964
500 - Stone 674 sf Slate Tile- Entry, Restrooms/Hall, Etc.	10,646	20	10	5,323	6,002	484
600 - Vinyl 25 Sq. Yds. Copy Room	737	15	13	98	151	48
620 - Vinyl Storage/Restroom	2,295	15	14	153	314	154
700 - Hardwood Floors 276 sf Faux Wood- Kitchen, Restroom, Sm Ofc	3,518	20	19	176	361	200
25500 - Wallcoverings	_		_			
320 - Paneling 744 sf Large Conference Room	6,267	20	5	4,701	5,139	252
27000 - Appliances	1 700	10	7	FOD	704	4 - 4
200 - Refrigerator Office Kitchen	1,790	10	7	537	734	151

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00100 - Caughlin Ranch HOA Office						
30000 - Miscellaneous						
902 - Miscellaneous Christmas Lights, Wreaths & Batteries 32000 - Undesignated	6,329	8	7	791	1,622	668
100 - Miscellaneous Reserve Items	1,199	1	1	600	1,229	437
Sub-total Caughlin Ranch HOA Office	358,519			200,059	227,455	28,952
00200 - Caughlin Ranch HOA 02000 - Concrete						
220 - Miscellaneous 21,131 sf Various Areas (1%)	3,738	8	1	3,271	3,832	340
19000 - Fencing 390 - Vinyl	6,044	20	18	604	929	335
80 lf Village Green Parkway	0,044	20	10	004	929	222
990 - Masonry Wall: On-going Maint. 857 If Along S McCarran Blvd (3%)	4,061	10	5	2,030	2,497	327
19500 - Retaining Wall 220 - Rockery Various Locations- Rockery Inspections	1,580	2	1	790	1,619	575
230 - Rockery Six Year Rockery Wall Inspections	2,633	6	4	878	1,349	344
21000 - Signage						
790 - Monument 2 Caughlin Pkwy & McCarran Blvd Locations 796 - Monument	18,438	15	1	17,209	18,899	896
Cashell Blvd & McCarran Pkwy	2,106	22	1	2,010	2,159	70
800 - Monument Cashell Blvd At Caughlin Crest Park	2,317	22	1	2,211	2,375	77
804 - Monument Village Green Park 808 - Monument	3,159 5,265	22 22	1 1	3,015 5,026	3,238 5,397	105 174
2 Caughlin Square & Hampton Ln	5,205	22	T	5,020	5,557	1/4
812 - Monument Village Green Pkwy & Fox Creek Trail	4,212	22	3	3,638	3,925	147
816 - Monument Village Green Pkwy & Sommerville Wy	9,477	22	3	8,185	8,831	330
820 - Monument Village Green Pkwy & Lockerbie Pl	4,844	22	3	4,183	4,514	169
830 - Monument Chaparral & Hemlock Way	3,922	22	1	3,744	4,020	130
840 - Monument 2 Eastwood & Bramble	7,845	22	1	7,488	8,041	260
844 - Monument Greensburg Cir & McCarran Blvd	15,103	22	18	2,746	3,518	761
848 - Monument Caughlin Glen & Caughlin Crossing	3,922	22	1	3,744	4,020	130
852 - Monument 2 Caughlin Pkwy & Kensington Ln 856 - Monument	8,424 4,365	22 22	1 17	8,041 992	8,635	279 215
Caughlin Parkway & Caughlin Creek	4,365	22	17	992 4,021	1,220 4,317	139
Plateau Rd & Water Hold Rd			-			
864 - Monument Caughlin Pkwy & Sierra Crest Way	3,922	22	8	2,496	2,741	154
868 - Monument 2 Creekridge Trail & Caughlin Pkwy	8,256	22	17	1,876	2,308	406
872 - Monument Seasons Trail & Caughlin Pkwy 876 - Monument	3,922 4,212	22 15	8 10	2,496 1,404	2,741 1,727	154 255
S MCCarron Pkwy & W Plum Ln	1,212	10	10	1 , 10 T	1,, 2,	235

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00200 - Caughlin Ranch HOA						
26000 - Outdoor Equipment						
324 - Picnic Table: Metal 3 Trails & Roadside	4,707	20	8	2,824	3,136	204
31000 - Reserve Study 120 - 5 Year Update with Site Visit Reserve Study	5,200	5	3	2,080	3,198	796
500 - Annual Update Update	1,400	5	4	280	574	220
502 - Annual Update Update	1,400	5	0	1,400	287	199
504 - Annual Update Update	1,400	5	1	1,120	1,435	204
506 - Annual Update Update	1,474	5	2	885	1,209	220
Sub-total Caughlin Ranch HOA	151,560			100,687	112,691	8,614
00300 - Pine Bluff						
01000 - Paving 120 - Asphalt: State Spec. Slurry 4,300 sf Paths- Type II Slurry Seal	2,038	6	1	1,698	2,088	247
200 - Asphalt: Ongoing Repairs 4,300 sf Path Repairs (3%)	594	6	1	495	609	72
400 - Asphalt: Major Repairs 4,300 sf Path Remove & Replace	23,771	25	20	4,754	5,848	1,107
18000 - Landscaping						
104 - Irrigation: Controllers 2 -Community Entrances	2,106	20	15	527	648	108
200 - Irrigation: Valves 12 Irrigation Valves 200 - Irrigation: Rackflow Proventors	2,527	15	13	337	518	165
 300 - Irrigation: Backflow Preventors 2 -Community Entrances 340 - Irrigation: Pumps 	2,948	20 5	15 1	737	907	152 230
Booster Pump & Hot Box Enclosure 19500 - Retaining Wall	1,580	5	T	1,264	1,619	230
960 - Consulting/Engineering Gabion Cube Basket Retaining Walls	4,212	25	21	674	863	201
21000 - Signage						
792 - Monument 2 Community Entrances	21,060	25	21	3,370	4,317	1,006
Sub-total Pine Bluff	60,836			13,855	17,417	3,289
00400 - Parks 01000 - Paving						
760 - Bollards 4 Village Green Parking Lot	2,443	30	24	489	584	105
780 - Bollards Bitteroot Fold Down Bollards	6,200	15	13	827	1,271	405
04000 - Structural Repairs 800 - Wood: Gazebo Repairs Village Green Park BBQ Area- Maintain	1,121	10	2	897	1,035	84
910 - Building Maintenance Village Green- Log Play Cabin	3,364	30	13	1,906	2,069	110
914 - Doors 3 Village Green Park- Restroom Bldg 05000 - Roofing	4,028	25	3	3,544	3,798	123
448 - Pitched: Dimensional Composition 8 Squares- Village Green Park- Shade Structure	6,529	30	3	5,876	6,246	167
452 - Pitched: Dimensional Composition 6 Squares- Village Green- Restroom Bldg	4,896	25	17	1,567	1,807	212
08000 - Rehab 222 - Restrooms 2 Village Green Restroom Bldg (50%)	5,602	13	5	3,447	3,975	347

2022 Update

Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00400 - Parks						
14000 - Recreation						
900 - Miscellaneous 4 Village Green- Horseshoe Pits	1,137	10	1	1,024	1,166	83
17000 - Tennis Court		_	_			
100 - Reseal 14,400 sf [2] Village Green Park Courts	25,800	7	6	3,686	7,556	3,038
500 - Resurface 14,400 sf [2] Village Green Park Courts	40,941	21	13	15,596	17,985	1,910
19000 - Fencing 100 - Chain Link: 4'	2,123	30	18	849	943	78
168 If Village Green Park Tennis Courts	2,125	50	10	049	543	78
130 - Chain Link: 10' 520 If Village Green Park Tennis Courts	11,499	30	18	4,600	5,107	425
20000 - Lighting						
280 - Pole Lights 19 Village Green Park	12,004	10	6	4,802	6,152	990
24600 - Safety / Access 700 - Security System	16.006	c	2	11 204	14 255	2,002
Village Green Park	16,806	6	2	11,204	14,355	2,092
710 - Security System Village Green Park- Sonic Wall	1,185	3	1	790	1,214	288
26000 - Outdoor Equipment	101 0 10	~~		10.101	27.000	10.050
100 - Tot Lot: Play Equipment Village Green Park	181,343	20	18	18,134	27,882	10,052
104 - Tot Lot: Play Equipment Eastridge Park- Bryce Canyon & Hemlock Way	20,170	20	11	9,077	10,337	941
108 - Tot Lot: Play Equipment Caughlin Crest Park- Cashill Bld & Hemlock Way	36,971	20	15	9,243	11,369	1,903
140 - Tot Lot: Safety Surface Caughlin Crest Park- Cashill Bld & Hemlock Wy	34,596	10	5	17,298	21,277	2,782
150 - Tot Lot: Safety Surface Village Green Park Tot Lot	43,936	10	8	8,787	13,510	3,805
154 - Tot Lot: Safety Surface V G Park- Tot Lot Nugget Refurbish	2,633	3	1	1,755	2,698	639
200 - Pedestal Grill BBQ 3 Village Green Park	1,011	15	3	809	898	52
204 - Pedestal Grill BBQ 2 Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	15	6	404	461	37
218 - Barbecue Village Green Park- Masonry BBQ	558	8	3	349	429	53
300 - Benches Caughlin Crest Park- Cashill Bld & Hemlock Wy	674	12	1	618	691	41
306 - Benches 4 Village Green Park	2,696	12	1	2,471	2,763	164
312 - Picnic Table: Metal 10 Village Green Park	16,848	20	3	14,321	15,542	645
320 - Picnic Table: Metal 3 Eastridge Park- Bryce Canyon & Hemlock Way	4,707	20	8	2,824	3,136	204
380 - Garbage Receptacles 6 Village Green- Coated Containers	4,707	14	5	3,026	3,446	270
384 - Garbage Receptacles Caughlin Crest Park- Cashill Bld & Hemlock Wy	337	15	6	202	230	19
388 - Garbage Receptacles Eastridge Park- Bryce Canyon & Hemlock Wy	337	15	6	202	230	19
480 - Drinking Fountain 3 Village Green Park	11,767	20	7	7,649	8,443	497
900 - Chain Link Backstop Baseball Field Arched Backstop & Benches	13,446	30	13	7,619	8,269	439
904 - Miscellaneous Village Green Park- Amphitheater Canvas Awning	22,471	7	1	19,261	23,033	2,339
Sub-total Parks	545,560			185,152	229,907	35,355

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00500 - Paths						
01000 - Paving						
139 - Asphalt: State Spec. Slurry 143,980 sf Type II (2024 Only)[nr:1]	68,225	6	3	34,112	46,620	8,704
151 - Asphalt: State Spec. Slurry 132,334 sf Type II (2022 Only)[nr:1]	62,706	6	1	52,255	64,274	7,614
155 - Asphalt: State Spec. Slurry 112,886 sf Type II (2023 Only)[nr:1]	53,491	6	2	35,661	45,690	6,658
174 - Asphalt: State Spec. Slurry 181,202 sf Type II in 2031 & Ongoing	85,863	6	10	7,806	8,801	7,102
178 - Asphalt: State Spec. Slurry 112,886 sf Type II in 2032 & Ongoing	53,491	6	11	4,458	4,984	4,157
182 - Asphalt: State Spec. Slurry 143,980 sf Type II in 2033 & Ongoing	68,225	6	12	5,248	5,828	5,017
209 - Asphalt: Ongoing Repairs 132,334 sf Full Depth HMA Patch 2022 (4%)[nr:1]	29,263	6	1	24,386	29,995	3,553
211 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2023 (4%)[nr:1]	24,962	6	1	20,802	25,587	3,031
215 - Asphalt: Ongoing Repairs 143,980 sf Full Depth HMA Patch 2024 (4%)[nr:1]	31,838	6	2	21,226	27,195	3,963
230 - Asphalt: Ongoing Repairs 181,202 sf Full Depth HMA Patch 2037 (3%)	25,066	6	15	1,567	1,713	1,613
 234 - Asphalt: Ongoing Repairs 112,886 sf Full Depth HMA Patch 2038 (3%) 238 - Asphalt: Ongoing Repairs 	15,602	6	16	918	999	968
143,980 sf Full Depth HMA Patch 2039 (3%)	19,899	6	17	1,106	1,200	1,196
344 - Asphalt: Overlay 132,334 sf 1.5" HMA OL- 2028	169,491	25	7	122,033	132,033	5,728
348 - Asphalt: Overlay 112,886 sf 1.5" HMA OL- 2029	142,369	25	9	91,116	99,231	5,055
352 - Asphalt: Overlay 143,980 sf 1.5" HMA OL- 2032	181,434	25	10	108,860	119,021	6,603
410 - Asphalt: Crackfill Annual Until 2028[nr:6] 414 - Asphalt: Crackfill	5,534	1	1	2,767	5,672	2,016
Annual After 2034 924 - Consulting/Engineering	5,534	1	12	426	473	407
(2021 Only) 930 - Consulting/Engineering	3,120	5	4	624	1,279	490
Slurry Seal Year (2022 Only)[nr:1] 940 - Consulting/Engineering	7,898	5 5	0 1	7,898	0	0
Slurry Seal Year (2023 Only)[nr:1]	7,898			6,318	8,095	1,151
950 - Consulting/Engineering Slurry Seal Year (2024 Only)[nr:1]	7,898	5	2	4,739	6,476	1,180
960 - Consulting/Engineering Slurry Seal Year (2025 Only)[nr:1]	7,898	6	3	3,949	5,397	1,008
Sub-total Paths	1,077,701			558,272	640,562	77,212
0600 - Ponds						
18500 - Lakes / Ponds 920 - Miscellaneous	6,162	1	1	3,081	6,316	2,245
Pond Maintenance 930 - Miscellaneous 7 Irrigation Pump Stations A,N,B,P,E,G,I (50%)	10,530	5	4	2,106	4,317	1,652
933 - Miscellaneous 2022 Only[nr:1]	4,487	2	0	4,487	0	0
934 - Miscellaneous 4 Irrigation Pump Stations C,O,H,K (50%)	10,530	5	1	8,424	10,793	1,534
Sub-total Ponds	31,709			18,098	21,427	5,431
00700 - Maintenance Bldg & Equipment						
03000 - Painting: Exterior 120 - Surface Restoration 1,536 sf Maintenance Building	1,580	5	1	1,264	1,619	230

2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment						
03000 - Painting: Exterior						
450 - Wood Fencing 500 sf Maintenance Yard Perimeter	336	5	1	269	345	49
04000 - Structural Repairs						
200 - Wood: Siding & Trim 1,536 sf Maintenance Building	21,026	40	13	14,193	15,086	515
912 - Doors 2 Maintenance Bldg Roll Up Doors	4,212	18	9	2,106	2,399	208
05000 - Roofing						
440 - Pitched: Dimensional Composition 14 Squares- Comp & Metal Roofing	11,425	25	15	4,570	5,153	470
444 - Pitched: Dimensional Composition 4 Squares- Maintenance Carport Structure	2,633	25	1	2,527	2,698	77
23000 - Mechanical Equipment						
200 - HVAC Maintenance Building	1,121	15	1	1,047	1,149	54
27000 - Appliances	4 2 2 2		•	4 700	2.000	256
248 - Ice Machine Maintenance Building	4,323	15	9	1,729	2,068	256
30000 - Miscellaneous						
706 - Vehicle Cushman	10,530	15	3	8,424	9,354	537
710 - Vehicle AUSA Utility Vehicle	8,941	15	5	5,960	6,720	479
712 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	5,616	6,476	511
716 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	5,616	6,476	511
718 - Tractor Scagg/Kawasaki 15HP Walk Behind Mower	6,318	9	1	5,616	6,476	511
720 - Tractor 3 Scagg/Turf Tigerlo Riding Mowers	47,385	9	3	31,590	37,776	4,030
722 - Maintenance Equipment 3 Truck Safety Cages	15,132	30	11	9,583	10,340	470
724 - Maintenance Equipment Snow Plow Attachment- HTS Western	8,408	20	15	2,102	2,586	433
726 - Maintenance Equipment Electric Seeder	1,121	15	9	449	536	66
728 - Maintenance Equipment Snow Plow Attachment 2017	9,066	20	15	2,267	2,788	467
732 - Maintenance Equipment Cut-Off Hand Held Saw 2017	1,501	20	14	450	538	75
734 - Maintenance Equipment 2 Toro Turfmaster Walk Behind Push Mowers 2017	4,212	20	1	4,001	4,317	153
738 - Maintenance Equipment Aerator Attachment 2018	3,043	10	6	1,217	1,560	251
750 - Maintenance Equipment 9 String Trimmers- Original	4,493	4	1	3,370	4,605	818
752 - Maintenance Equipment 5 String Trimmers 2020	2,496	4	2	1,248	1,919	466
754 - Maintenance Equipment 4 String Trimmers 2017	1,997	20	14	599	716	100
760 - Maintenance Equipment 2 Hedge Trimmers	2,601	10	1	2,341	2,666	189
764 - Maintenance Equipment 4 Hedge Trimmers- 2020	2,150	10	8	430	661	186
770 - Maintenance Equipment Bear Cat Chipper	17,901	15	12	3,580	4,893	1,141
810 - Maintenance Equipment 8 Truck Side Tool Boxes (50%)	3,707	9	10	337	380	307
822 - Maintenance Equipment Billy Goat Leaf Vacuum- 2017	6,981	10	5	3,491	4,294	561

2022 Update

Prepared for the 2023 Fiscal Year

Reserve Component	Current Repl. Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment						
30000 - Miscellaneous 824 - Maintenance Equipment 4 Walk-Behind Mowers- Racer	21,292	12	7	8,872	10,912	1,499
826 - Maintenance Equipment 4 Backpack Blowers- 2013, 2014, 2016 & 2018	2,538	5	3	1,015	1,561	388
834 - Maintenance Equipment 2 Stihl 28" Bar Chainsaws	1,590	7	1	1,363	1,630	165
836 - Maintenance Equipment 3 Stihl 16" Bar Chainsaws	2,385	7	1	2,044	2,445	248
838 - Maintenance Equipment 2 Grinders	1,790	10	1	1,611	1,835	130
840 - Generator Dayton Generator	1,053	15	1	983	1,079	51
841 - Generator	1,389	15	14	93	190	93
Honda Generator 842 - Maintenance Equipment	1,121	4	1	841	1,149	204
Honda GX Power Washer 844 - Maintenance Equipment	4,481	20	10	2,240	2,526	204
Tailgate Sand & Salt Spreader 846 - Maintenance Equipment	4,481	10	1	4,032	4,593	326
Ryan Sod Cutter 848 <u>-</u> Maintenance Equipment	2,164	5	1	1,731	2,218	315
Toro Snow Blower 850 - Maintenance Equipment	1,906	5	1	1,525	1,954	278
Toro Snow Blower 852 - Maintenance Equipment	4,144	6	1	3,453	4,247	503
Honda Track Drive Snow Blower 854 - Maintenance Equipment	2,106	10	5	1,053	1,295	169
Billy Goat Push Behind Aerator 856 - Maintenance Equipment	, 966	15	14	64	132	65
Fertilizer Spreader 858 - Maintenance Equipment	4,617	10	6	1,847	2,366	381
Husqvarna SG13 Stump Grinder 2018 862 - Trailer	8,972	20	8	5,383	5,977	388
4 Trailers 864 - Tractor	52,650		8			
Bobcat S220 Skid Steer	,	15		24,570	28,782	3,040
865 - Tractor Bobcat S220 Skid Steer Bucket	1,932	20	17	290	396	104
866 - Tractor John Deere Backhoe	47,059	20	8	28,235	31,353	2,038
870 - Maintenance Equipment GM3000 Airless Paint Sprayer	1,348	12	4	899	1,036	88
874 - Maintenance Truck 2004 Ford F350	40,014	16	5	27,510	30,761	2,011
878 - Maintenance Truck 2005 Ford Ranger	28,010	12	1	25,676	28,710	1,701
880 - Maintenance Truck 2006 Ford Ranger	28,010	12	1	25,676	28,710	1,701
882 - Maintenance Truck 2007 Ford F150	28,010	12	4	18,673	21,533	1,831
886 - Maintenance Truck 2011 Ford Ranger	17,480	10	2	13,984	16,125	1,305
888 - Vehicle 2012 Ford Escape	11,204	9	10	1,019	1,148	927
890 - Maintenance Truck 2013 Ford F150 Super Crew 4x4	34,733	12	5	20,261	23,734	2,328
892 - Maintenance Truck 2014 Ford F150 Supercrew 4x4	36,708	15	5	24,472	27,592	1,968
894 - Maintenance Truck 2013 Ford F150 Supercab	29,021	15	5	19,347	21,814	1,556
898 - Maintenance Truck 2010 Ford Ranger	29,021	15	10	9,674	11,898	1,760

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2022 Update

Reserve Component	Current Repl. Cost	Useful Life	Remainin Life	2022 Fully g Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
00700 - Maintenance Bldg & Equipment						
30000 - Miscellaneous						
900 - Maintenance Truck Truck Fleet Maintenance	18,485	1	1	9,243	18,948	6,734
990 - Maintenance Equipment Miscellaneous Equipment	11,067	1	1	5,534	11,344	4,031
Sub-total Maintenance Bldg & Equipment	699,017			419,201	496,586	52,658
00800 - Landscaping & Irrigation						
18000 - Landscaping						
104 - Irrigation: Controllers 82 Community (10%)	2,288	1	1	1,144	2,345	834
450 - Drainage System Maint. Caughlin Pkwy Drainage Channel & Culvert	5,328	4	2	2,664	4,096	995
Sub-total Landscaping & Irrigation	7,616			3,808	6,441	1,828
				[A]	[B]	
Totals	2,932,519		1	,499,132	1,752,486	213,340
				[EndBal]	[EndBal]	
				[A]	[B]	
Percent Funded				72.08%	50.75%	



Section XI Caughlin Ranch HOA Glossary of Reserve Study Terms 2022 Update Prepared for the 2023 Fiscal Year

Terms & Definitions CAI

CASH FLOW METHOD: A method of developing a Reserve Funding Plan where contributions to the Reserve fund are designed to offset the variable annual expenditures from the Reserve fund. Different Reserve Funding Plans are tested against the anticipated schedule of Reserve expenses until the desired Funding Goal is achieved.

COMPONENT INVENTORY: The task of selecting and quantifying Reserve Components. This task can be accomplished through on-site visual observations, review of association design and organizational documents, a review of established association precedents, and discussion with appropriate representative(s) of the association or cooperative.

COMPONENT METHOD: A method of developing a Reserve Funding Plan where the total contribution is based on the sum of contributions for individual components. See "Cash Flow Method.

COMPONENT: The individual line items in the Reserve Study, developed or updated in the Physical Analysis. These elements form the building blocks for the Reserve Study. Components typically are: 1) Association responsibility, 2) with limited Useful Life expectancies, 3) predictable Remaining Useful Life expectancies, 4) above a minimum threshold cost, and 5) as required by local codes.

CONDITION ASSESSMENT: The task of evaluating the current condition of the component based on observed or reported characteristics.

CURRENT REPLACEMENT COST: See "Replacement Cost."

DEFICIT: An actual (or projected) Reserve Balance less than the Fully Funded Balance. The opposite would be a Surplus.

EFFECTIVE AGE: The difference between Useful Life and Remaining Useful Life. Not always equivalent to chronological age, since some components age irregularly. Used primarily in computations.

FINANCIAL ANALYSIS: The portion of a Reserve Study where current status of the Reserves (measured as cash or Percent Funded) and a recommended Reserve contribution rate (Reserve Funding Plan) are derived, and the projected Reserve income and expense over time is presented. The Financial Analysis is one of the two parts of a Reserve Study.

FULLY FUNDED BALANCE (FFB): Total Accrued Depreciation. An indicator against which Actual (or projected) Reserve balance can be compared. The Reserve balance that is in direct proportion to the fraction of life "used up" of the current Repair or Replacement cost. This number is calculated for each component, then summed together for an association total. Two formulae can be utilized, depending on the provider's sensitivity to interest and inflation effects. Note: Both yield identical results when interest and inflation are equivalent.

FFB = Current Cost X Effective Age / Useful Life

or

FFB = (Current Cost X Effective Age / Useful Life) + [(Current Cost X Effective Age / Useful Life) / (1 + Interest Rate) ^ Remaining Life] -[(Current Cost X Effective Age / Useful Life) / (1 + Inflation Rate) ^ Remaining Life]

FULLY FUNDED: 100% Funded. When the actual (or projected) Reserve balance is equal to the Fully Funded Balance.

FUND STATUS: The status of the reserve fund as compared to an established benchmark such as percent funding.

FUNDING GOALS: Independent of methodology utilized, the following represent the basic categories of Funding Plan goals:

Baseline Funding:	Establishing a Reserve funding goal of keeping the Reserve cash balance above zero.
Full Funding:	Setting a Reserve funding goal of attaining and maintaining Reserves at or near 100% funded.
Statutory Funding:	Establishing a Reserve funding goal of setting aside the specific minimum amount of Reserves required by local statues.
Threshold Funding:	Establishing a Reserve funding goal of keeping the Reserve balance above a specified dollar or Percent Funded amount. Depending on the threshold, this may be more or less conservative than "Fully Funding."

FUNDING PLAN: An association's plan to provide income to a Reserve fund to offset anticipated expenditures from that fund.

FUNDING PRINCIPLES:

- Sufficient Funds When Required
- Stable Contribution Rate over the Years
- Evenly Distributed Contributions over the Years
- Fiscally Responsible

LIFE AND VALUATION ESTIMATES: The task of estimating Useful Life, Remaining Useful Life, and Repair or Replacement Costs for the Reserve components.

PERCENT FUNDED: The ratio, at a particular point of time (typically the beginning of the Fiscal Year), of the *actual (or projected)* Reserve Balance to the *Fully Funded Balance*, expressed as a percentage.

PHYSICAL ANALYSIS: The portion of the Reserve Study where the Component Inventory, Condition Assessment, and Life and Valuation Estimate tasks are performed. This represents one of the two parts of the Reserve Study.

REMAINING USEFUL LIFE (RUL): Also referred to as "Remaining Life" (RL). The estimated time, in years, that a reserve component can be expected to continue to serve its intended function. Projects anticipated to occur in the initial year have "zero" Remaining Useful Life.

REPLACEMENT COST: The cost of replacing, repairing, or restoring a Reserve Component to its original functional condition. The Current Replacement Cost would be the cost to replace, repair, or restore the component during that particular year.

RESERVE BALANCE: Actual or projected funds as of a particular point in time that the association has identified for use to defray the future repair or replacement of those major components which the association is obligated to maintain. Also known as Reserves, Reserve Accounts and Cash Reserves. Based upon information provided and not audited.

RESERVE PROVIDER: An individual that prepares Reserve Studies.

RESERVE STUDY: A budget planning tool which identifies the current status of the Reserve fund and a stable and equitable Funding Plan to offset the anticipated future major common area expenditures. The Reserve Study consists of two parts: the Physical Analysis and the Financial Analysis.

RESPONSIBLE CHARGE: A reserve specialist in responsible charge of a reserve study shall render regular and effective supervision to those individuals performing services which directly and materially affect the quality and competence rendered by the reserve specialist. A reserve specialist shall maintain such records as are reasonably necessary to establish that the reserve specialist exercised regular and effective supervision of a reserve study of which he was in responsible charge. A reserve specialist engaged in any of the following acts or practices shall be deemed not to have rendered the regular and effective supervision required herein:

- 1. The regular and continuous absence from principal office premises from which professional services are rendered; except for performance of field work or presence in a field office maintained exclusively for a specific project;
- 2. The failure to personally inspect or review the work of subordinates where necessary and appropriate;
- 3. The rendering of a limited, cursory or perfunctory review of plans or projects in lieu of an appropriate detailed review;
- 4. The failure to personally be available on a reasonable basis or with adequate advance notice for consultation and inspection where circumstances require personal availability.

SPECIAL ASSESSMENT: An assessment levied on the members of an association in addition to regular assessments. Special Assessments are often regulated by governing documents or local statutes.

SURPLUS: An actual (or projected) Reserve Balance greater than the Fully Funded Balance. See "Deficit."

USEFUL LIFE (UL): Total Useful Life or Depreciable Life. The estimated time, in years, that a reserve component can be expected to serve its intended function if properly constructed in its present application or installation.

The above terms and definitions are from the Community Associations Institute (CAI) national standards.

Terms & Definitions BRG

Browning Reserve Group, LLC reserve studies use several terms that are unique to our reports. Our specialized systems have been developed to offer flexibility in many areas of our reporting. Please see below for definitions of abbreviations and symbols used in many of our reserve studies.

NR-1 (LIMITED RECURRENCE, 1 TIME): This signifies a major reserve component recurs for only a fixed number of cycles. Most often used to display a cost in a specific year only, NR-1 signifies the component only occurs one time. An NR-2 means the component will display for two cycles and so on. This makes it easy to enter one-time costs that pop up from time to time, or to display a cost that may be unique at one replacement date only.

SE-2 (SPREAD EVENLY OVER 2 YEARS): This signifies the major component, when replaced is spread evenly over 2 or more years. For example if a component will be replaced in year 8 of the study, and there is a SE-2, then the component will be replaced over 2 years, year 8 and year 9. Although the component is split over 2 or more years, each subsequent year will increase by the study's inflation factor. An SE-3 signifies the component is split over three years and so on.

NSE-2 (SPREAD NON-EVENLY OVER 2 YEARS): Similar to above, but the spread is not equal in each year. The spread is entered at a different amount for each year in the spread. The total of the spread will always equal 100% of the total replacement cost, excluding inflation.

% (PERCENT TO INCLUDE): This signifies that the component is being replaced at less than 100 percent of its replacement cost or quantity. Perhaps a component is replaced partially at each replacement year. Another example would be to do a small portion of the work at each replacement year. Oftentimes wood fencing is replaced over several cycles, and the study will display a percentage of the fence at each replacement cycle.

DELAYED START (REMAINING LIFE GREATER THAN USEFUL): In many instances a component's replacement cycle may not begin immediately, so the replacement cycle start is delayed. Delay is accomplished by setting the remaining life greater than the useful life.

ZERO REMAINING LIFE: Zero remaining life signifies that the component is replaced in the year which the study is prepared. All replacements are reflected in their replacement year, and the year in which the study is prepared is no different than any other year.

Clarity from Complexity





RESERVE STUDY Member Distribution Materials

Caughlin Ranch HOA

Update w/o Site Visit Review 2022 Update Published - May 19, 2022 Prepared for the 2023 Fiscal Year

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Nevada: Member Summary		1
Section III: 30 Year Reserve Funding Plan	Cash Flow Method {c}	3



May 19, 2022

This is a summary of the Reserve Study that has been performed for Caughlin Ranch HOA, (the "Association"). This study was conducted in compliance with Nevada *NRS* 116.31151 and *NRS* 116.31152 and is being provided to you as a member of the Association. A full copy is available (through the Association) for review by members of the Association.

The intention of the Reserve Study is to forecast the Association's ability to repair or replace major components as they wear out in future years. This is done utilizing the "Cash Flow Method." This is a method of developing a reserve funding plan where the contributions to the reserve fund are designed to offset the variable annual expenditures from the reserve fund.

Browning Reserve Group, LLC prepared this Update w/o Site Visit Review for the January 1, 2023 - December 31, 2023 fiscal year.

Caughlin Ranch HOA is a Planned Community with a total of 2,293 Lots.

At the time this summary was prepared, the assumed long-term before-tax interest rate earned on reserve funds was 1.25% per year, and the assumed long-term inflation rate to be applied to major component repair and replacement costs was 2.50% per year.

The Reserve Study is not an engineering report, and no destructive testing was performed. The costs outlined in the study are for budgetary and planning purposes only, and actual bid costs would depend upon the defined scope of work at the time repairs are made. Also, any latent defects are excluded from this report.

This reserve study was produced under the responsible charge of Robert W Browning who, pursuant to Nevada regulation R145-06, is a Nevada Reserve Study Specialist (RSS #5).

Funding Assessment

Based on the 30 year cash flow projection, the Association's reserves appear adequately funded as the reserve fund ending balances remain positive throughout the replacement of all major components during the next 30 years.

Nevada statute imposes no reserve funding level requirements nor does it address funding level adequacy, and although one or more of the reserve fund percentages expressed in this report may be less than one hundred percent, those percentages do not necessarily indicate that the Association's reserves are inadequately funded.

The board of directors does not anticipate any special reserve assessment will be required during the current 30-year life of the reserve study to repair, replace, maintain or restore any major component or to provide adequate reserves. (*NAC 116.430 8*)

Nevada Member Summary

2022 Update

Reserve Component	Current Replacement Cost	Useful Life	Remaining Life	2022 Fully Funded Balance	2023 Fully Funded Balance	2023 Line Item Contribution based on Cash Flow Method
01000 - Paving	1,112,747	1-30	0-24	566,535	650,963	79,149
02000 - Concrete	4,660	6-8	1-2	3,885	4,619	455
03000 - Painting: Exterior	9,352	5-5	1-4	3,020	5,012	1,446
03500 - Painting: Interior	13,250	10-10	2-2	10,600	12,223	989
04000 - Structural Repairs	94,215	10-50	2-23	50,704	55,022	3,268
05000 - Roofing	33,402	25-30	1-17	19,925	21,748	1,200
08000 - Rehab	20,449	10-20	1-14	8,623	9,572	1,196
14000 - Recreation	1,137	10-10	1-1	1,024	1,166	83
17000 - Tennis Court	66,741	7-21	6-13	19,282	25,540	4,948
18000 - Landscaping	19,020	1-20	1-15	7,794	12,432	3,301
18500 - Lakes / Ponds	31,709	1-5	0-4	18,098	21,427	5,431
19000 - Fencing	23,727	10-30	5-18	8,084	9,477	1,165
19500 - Retaining Wall	8,424	2-25	1-21	2,341	3,832	1,121
20000 - Lighting	13,099	10-20	5-6	5,623	7,050	1,034
21000 - Signage	143,722	15-25	1-21	91,686	101,152	6,097
22000 - Office Equipment	92,311	3-9	1-5	50,207	68,034	12,259
23000 - Mechanical Equipment	24,977	15-15	1-6	17,517	19,662	1,323
24000 - Furnishings	78,693	10-15	2-14	48,453	55,821	4,863
24500 - Audio / Visual	1,895	10-10	2-2	1,516	1,749	142
24600 - Safety / Access	20,496	3-6	1-5	12,411	16,425	2,715
25000 - Flooring	30,759	10-20	0-19	19,313	8,217	1,850
25500 - Wallcoverings	6,267	20-20	5-5	4,701	5,139	252
26000 - Outdoor Equipment	404,589	3-30	1-18	126,873	157,780	25,103
27000 - Appliances	6,113	10-15	7-9	2,266	2,802	407
30000 - Miscellaneous	658,690	1-30	1-17	392,288	467,691	51,467
31000 - Reserve Study	10,874	5-5	0-4	5,765	6,703	1,639
32000 - Undesignated	1,199	1-1	1-1	600	1,229	437
Totals	\$2,932,519			\$1,499,132	\$1,752,486	\$213,340
Estimated Ending	g Balance			\$1,080,577	\$889,472	\$7.75
Percent Funded				72.1%	50.8%	/Lot/month @ 2293

Section III

Caughlin Ranch HOA



30 Year Reserve Funding Plan Cash Flow Method

	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
Beginning Balance	891,716	1,080,577	889,472	828,999	784,635	911,522	803,374	942,231	886,772	838,229
Inflated Expenditures @ 2.5%	27,348	416,681	294,301	287,805	127,804	374,187	139,120	346,242	351,533	330,756
Reserve Contribution	203,958	213,340	223,154	233,419	244,156	255,387	267,135	279,423	292,276	305,721
Lots/month @ 2293	7.41	7.75	8.11	8.48	8.87	9.28	9.71	10.15	10.62	11.11
Percentage Increase		4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	12,250	12,236	10,674	10,023	10,535	10,652	10,842	11,360	10,714	10,321
Ending Balance	1,080,577	889,472	828,999	784,635	911,522	803,374	942,231	886,772	838,229	823,515
	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041
Beginning Balance	823,515	602,255	723,392	758,216	781,375	903,744	952,398	1,017,134	1,122,618	957,670
Inflated Expenditures @ 2.5%	549,900	221,590	324,260	352,379	270,909	363,295	366,336	345,913	636,128	241,751
Reserve Contribution	319,784	334,494	349,881	365,976	382,811	400,420	418,839	438,106	458,259	479,339
Lots/month @ 2293	11.62	12.16	12.72	13.30	13.91	14.55	15.22	15.92	16.65	17.42
Percentage Increase	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	8,856	8,234	9,203	9,563	10,467	11,529	12,233	13,290	12,921	13,456
Ending Balance	602,255	723,392	758,216	781,375	903,744	952,398	1,017,134	1,122,618	957,670	1,208,714

	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051
Beginning Balance	1,208,714	1,290,177	1,381,761	1,517,453	1,545,693	1,889,704	2,088,344	2,459,659	2,819,680	2,853,908
Inflated Expenditures @ 2.5%	435,447	449,466	430,893	564,599	277,535	453,887	313,631	359,676	719,516	482,820
Reserve Contribution	501,389	524,453	548,578	573,813	600,208	627,818	656,698	686,906	718,504	751,555
Lots/month @ 2293	18.22	19.06	19.94	20.85	21.81	22.82	23.87	24.96	26.11	27.31
Percentage Increase	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Special Assessments / Other	0	0	0	0	0	0	0	0	0	0
Interest After Tax @ 1.25%	15,521	16,596	18,008	19,026	21,338	24,708	28,248	32,791	35,240	37,353
Ending Balance	1,290,177	1,381,761	1,517,453	1,545,693	1,889,704	2,088,344	2,459,659	2,819,680	2,853,908	3,159,996