LEVEL 2 REPLACEMENT RESERVE REPORT FY 2021 CORROTOMAN BY THE BAY ASSOCIATION



D. Lea Gallogly

PO Box 99 Mollusk, VA 22517 571.232.5412 Igallogly@me.com

Consultant:

millerdodson

Capital Reserve Consultants

2661 Riva Road, Suite 1023 Annapolis, MD 21401 410.268.0479 800.850.2835

MillerDodson.com

Capital Reserve Consultants

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REPLACEMENT RESERVE REPORT

CORROTOMAN BY THE BAY ASSOCIATION

MOLLUSK, VIRGINIA July 22, 2020 Revised November 23, 2020 Revised December 1, 2020



Description. Corrotoman by the Bay Association is a Homeowner's Association located in Mollusk, Virginia. Constructed in 1967, the community consists of 591 Single-family Homes, Lots, and Community Center. The survey examined the common elements of the property, including:

- Entry Monument, Signage, All Roadways, and Parking Areas
- Sidewalks
- Fencing
- Storm Water Management and Bulkhead
- Exterior Main Pool, Tot Lot, Tennis Court, Picnic Areas, Boat Docks, and Boat Ramp
- Pool Building, Maintenance Shed, Pavilion Exteriors, and Interior Systems

Level of Service. This study has been performed as a Level 2 Update with Site Visit/On-Site Review as defined by the Community Associations Institute's, National Reserve Study Standards. As such, the component inventory is based on the study that was performed by Miller Dodson in 2011 and 2015. This inventory was adjusted to reflect changes provided by the Community Manager and/or the Board of Directors, or adjustments made based on the site visit and visual assessment performed by the Analyst. The analysis, including fund status and funding plan, is developed from the adjusted inventory.

To aid in the understanding of this report and its concepts and practices, on our web site, we have developed <u>videos</u> addressing frequently asked topics. In addition, there are posted <u>links</u> covering a variety of subjects under the resources page of our web site at <u>mdareserves.com</u>.

Purpose. The purpose of this Replacement Reserve Study is to provide Corrotoman by the Bay Association (hereinafter called the Association) with an inventory of the common community facilities and infrastructure components that require periodic replacement. The Study includes a general view of the condition of these items and an effective financial plan to fund projected periodic replacements.

- Inventory of Items Owned by the Association. Section B lists the Projected Replacements of the commonly owned items that require periodic replacement using funding from Replacement Reserves. The Replacement Reserve Inventory also provides information about excluded items, which are items whose replacements are not scheduled for funding from Replacement Reserves.
- Condition of Items Owned by the Association. Section B includes our estimates of the normal economic life and the remaining economic life for the projected replacements. Section C provides a yearby-year listing of the projected replacements. Section D provides additional detail for items that are unique or deserving of attention because of their condition or the manner in which they have been treated in this study.
- **Financial Plan.** The Association has a fiduciary responsibility to protect the appearance, value, and safety of the property and it is therefore essential the Association have a financial plan that provides funding for the projected replacements. In conformance with American Institute of Certified Public Accountant guidelines, Section A, Replacement Reserve Analysis evaluates the current funding of Replacement Reserves as reported by the Association and recommends annual funding of Replacement Reserves by the Cash Flow Method. Section A, Replacement Reserve Analysis includes graphic and tabular presentations of the reported current funding and the recommended funding based on the Cash Flow Method. An Executive Summary of these calculations is provided on Page A1. The alternative Component Method of funding is provided in the Appendix.

Basis. The data contained in this Replacement Reserve Study is based upon the following:

- The Request for Proposal submitted and executed by the Association.
- Miller+Dodson performed a visual evaluation on July 22, 2020 to determine a remaining useful life and replacement cost for the commonly owned elements of this facility.
- This study contains additional recommendations to address inflation for the Cash Flow Method only. For this recommendation, Miller+Dodson uses the Producers Price Index (PPI), which gauges inflation in manufacturing and construction. Please see page A5 for further details.

To-Scale Drawings. Site and building plans were not used in the development of this study. We recommend the Association assemble and maintain a library of site and building plans of the entire facility. Record drawings should be scanned into an electronic format for safe storage and ease of distribution. Upon request for a nominal fee, Miller+Dodson can provide scanning services.

Current Funding. This reserve study has been prepared for Fiscal Year 2021 covering the period from March 1, 2020 to February 28, 2021. The Replacement Reserves on deposit as of March 1, 2020 are proposed to be \$183,419. The reported current annual funding for reserves is \$41,982.

The balance and contribution figures have been supplied by the managing agent and confirmation or audit of these figures is beyond the scope of the study. For the purposes of this study, it is assumed that the annual contribution will be deposited at the end of each month.

Acknowledgment. Miller+Dodson Associates would like to acknowledge the assistance and input of Local members of the Board of Directors who provided very helpful insight into the current operations of the property.

Analyst's Credentials. Bill Conner holds a Bachelor of Science Degree in Economics from James Madison University. He has over forty years of experience in inspection services, residential construction, commercial construction, and architectural woodwork. Bill has personally inspected and evaluated over 3,000 properties and managed the inspection of many more throughout the eastern United States. Currently, Bill resides near Richmond, Virginia and is a reserve analyst for Miller+Dodson Associates.

Respectfully Submitted,



Bill Conner William (Bill) J. Conner, Jr.

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EXECUTIVE SUMMARY

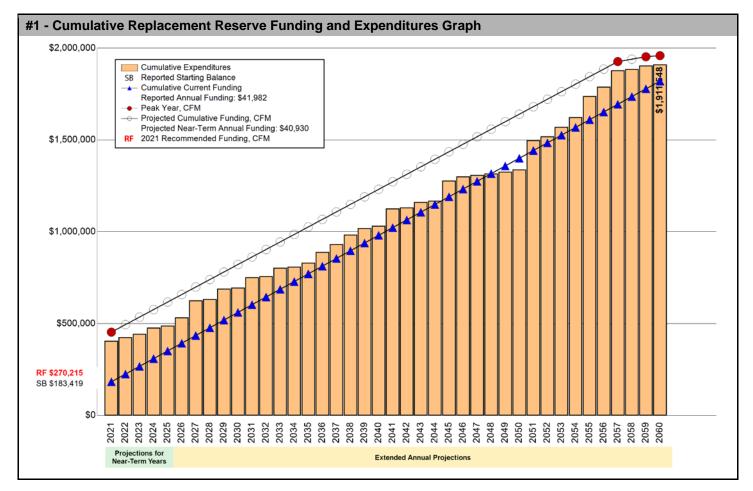
The Corrotoman by the Bay Association Replacement Reserve Analysis uses the Cash Flow Method (CFM) to calculate Replacement Reserve funding for the periodic replacement of the 94 Projected Replacements identified in the Replacement Reserve Inventory.

\$270,215

5 RECOMMENDED REPLACEMENT RESERVE FUNDING FOR THE STUDY YEAR, 2021 \$38.10 Per unit (average), minimum monthly funding of Replacement Reserves

We recommend the Association adopt a Replacement Reserve Funding Plan based on the annual funding recommendation above. Inflation adjusted funding for subsequent years is shown on Page A.5.

Corrotoman by the Bay Association reports a Starting Balance of \$183,419 and Annual Funding totaling \$41,982. The reported Current Annual Funding of \$41,982 adequately funds projected replacements for the near-term years. See Page A.3 for a more detailed evaluation.



The Current Funding Objective as calculated by the Component Method (Fully Funded) is \$658,274 making the reserve account 27.9% funded. See the Appendix for more information on this method.

REPLACEMENT RESERVE ANALYSIS - GENERAL INFORMATION

The Corrotoman by the Bay Association Replacement Reserve Analysis calculations of recommended funding of Replacement Reserves by the Cash Flow Method (CFM) and the evaluation of the Current Funding are based upon the same Study Year, Study Period, Beginning Balance, Replacement Reserve Inventory and Level of Service.

2021 STUDY YEAR

The Association reports that their accounting year begins on March 1, and the Study Year, the first year evaluated by the Replacement Reserve Analysis, begins on March 1, 2021.

40 Years STUDY PERIOD

The Replacement Reserve Analysis evaluates the funding of Replacement Reserves over a 40-year Study Period

\$183,419 STARTING BALANCE

The Association reports Replacement Reserves on Deposit totaling \$183,419 at the start of the Study Year.

Level Two LEVEL OF SERVICE

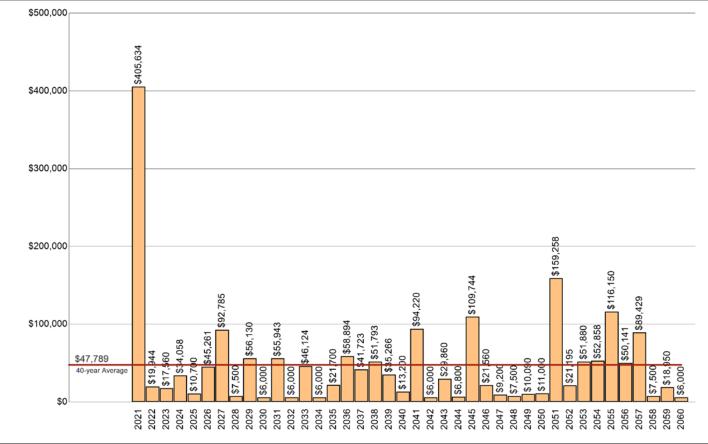
The Replacement Reserve Inventory has been developed in compliance with the National Reserve Study Standards for a Level Two Study, as defined by the Community Associations Institute (CAI).

\$1,911,548 REPLACEMENT RESERVE INVENTORY - PROJECTED REPLACEMENTS

The Corrotoman by the Bay Association Replacement Reserve Inventory identifies 94 items that will require periodic replacement, that are to be funded from Replacement Reserves. We estimate the cost of these replacements will be \$1,911,548 over the 40-year Study Period. The Projected Replacements are divided into 4 major categories starting on Page B.3. Pages B.1-B.2 provide detailed information on the Replacement Reserve Inventory.

#2 - Annual Expenditures for Projected Replacements Graph

This graph shows annual expenditures for Projected Replacements over the 40-year Study Period. The red line shows the average annual expenditure of \$47,789. Section C provides a year by year Calendar of these expenditures.



UPDATING

UPDATING OF THE FUNDING PLAN

The Association has a responsibility to review the Funding Plan annually. The review should include a comparison and evaluation of actual reserve funding with recommended levels shown on Page A.4 and A.5. The Projected Replacements listed on Page C.2 should be compared with any replacements accomplished and funded from Replacement Reserves. Discrepancies should be evaluated and if necessary, the Reserve Study should be updated or a new study commissioned. We recommend annual increases in replacement reserve funding to account for the impact of inflation. Inflation Adjusted Funding is discussed on Page A.5.

UPDATING OF THE REPLACEMENT RESERVE STUDY

At a minimum, the Replacement Reserve Study should be professionally updated every three to five years or after completion of a major replacement project. Updating should also be considered if during the annual review of the Funding Plan, discrepancies are noted between projected and actual reserve funding or replacement costs. Updating may also be necessary if there is a meaningful discrepancy between the actual inflation rate and the inflation rate used for the Inflation Adjusted Funding of Replacement Reserves on Page A.5.

ANNUAL EXPENDITURES AND CURRENT FUNDING

The annual expenditures that comprise the \$1,911,548 of Projected Expenditures over the 40-year Study Period and the impact of the Association continuing to fund Replacement Reserves at the current level are detailed in Table 3.

| Table of Annu | al Expend | ditures an | d Current | Funding | Data - Ye | ars 1 thro | ugh 40 | | | |
|-----------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------|
| Year | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2 |
| Starting Balance | \$183,419 | | | | | | | | | |
| Projected Replacements | (\$405,634) | (\$19,944) | (\$17,560) | (\$34,058) | (\$10,700) | (\$45,261) | (\$92,785) | (\$7,500) | (\$56,130) | (\$6, |
| Annual Deposit | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41, |
| End of Year Balance | (\$180,233) | (\$158,195) | (\$133,773) | (\$125,849) | (\$94,567) | (\$97,846) | (\$148,649) | (\$114,167) | (\$128,315) | (\$92, |
| Cumulative Expenditures | (\$405,634) | (\$425,578) | (\$443,138) | (\$477,196) | (\$487,896) | (\$533,157) | (\$625,942) | (\$633,442) | (\$689,572) | (\$695, |
| Cumulative Receipts | \$225,401 | \$267,383 | \$309,365 | \$351,347 | \$393,329 | \$435,311 | \$477,293 | \$519,275 | \$561,257 | \$603 |
| Year | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2 |
| Projected Replacements | (\$55,943) | (\$6,000) | (\$46,124) | (\$6,000) | (\$21,700) | (\$58,894) | (\$41,723) | (\$51,793) | (\$35,266) | (\$13 |
| Annual Deposit | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41 |
| End of Year Balance | (\$106,293) | (\$70,311) | (\$74,453) | (\$38,471) | (\$18,189) | (\$35,101) | (\$34,841) | (\$44,652) | (\$37,935) | (\$9 |
| Cumulative Expenditures | (\$751,514) | (\$757,514) | (\$803,638) | (\$809,638) | (\$831,338) | (\$890,232) | (\$931,954) | (\$983,747) | (\$1,019,012) | (\$1,032 |
| Cumulative Receipts | \$645,221 | \$687,203 | \$729,185 | \$771,167 | \$813,149 | \$855,131 | \$897,113 | \$939,095 | \$981,077 | \$1,023 |
| Year | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2 |
| Projected Replacements | (\$94,220) | (\$6,000) | (\$29,860) | (\$6,800) | (\$109,744) | (\$21,560) | (\$9,200) | (\$7,500) | (\$10,090) | (\$11 |
| Annual Deposit | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41 |
| End of Year Balance | (\$61,391) | (\$25,409) | (\$13,287) | \$21,895 | (\$45,867) | (\$25,445) | \$7,337 | \$41,819 | \$73,711 | \$104 |
| Cumulative Expenditures | (\$1,126,432) | (\$1,132,432) | (\$1,162,292) | (\$1,169,092) | (\$1,278,836) | (\$1,300,396) | (\$1,309,596) | (\$1,317,096) | (\$1,327,186) | (\$1,338, |
| Cumulative Receipts | \$1,065,041 | \$1,107,023 | \$1,149,005 | \$1,190,987 | \$1,232,969 | \$1,274,951 | \$1,316,933 | \$1,358,915 | \$1,400,897 | \$1,442 |
| Year | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2 |
| Projected Replacements | (\$159,258) | (\$21,195) | (\$51,880) | (\$52,858) | (\$116,150) | (\$50,141) | (\$89,429) | (\$7,500) | (\$18,950) | (\$6 |
| Annual Deposit | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41,982 | \$41 |
| End of Year Balance | (\$12,584) | \$8,203 | (\$1,695) | (\$12,571) | (\$86,739) | (\$94,898) | (\$142,345) | (\$107,863) | (\$84,831) | (\$48 |
| Cumulative Expenditures | (\$1,497,445) | (\$1,518,640) | (\$1,570,520) | (\$1,623,378) | (\$1,739,528) | (\$1,789,669) | (\$1,879,098) | (\$1,886,598) | (\$1,905,548) | (\$1,911 |
| Cumulative Receipts | \$1,484,861 | \$1,526,843 | \$1,568,825 | \$1,610,807 | \$1,652,789 | \$1,694,771 | \$1,736,753 | \$1,778,735 | \$1,820,717 | \$1,862 |

EVALUATION OF CURRENT FUNDING

The evaluation of Current Funding (Starting Balance of \$183,419 & annual funding of \$41,982), is done in today's dollars with no adjustments for inflation or interest earned on Replacement Reserves. The evaluation assumes Replacement Reserves will only be used for the 94 Projected Replacements identified in the Replacement Reserve Inventory and that the Association will continue Annual Funding of \$41,982 throughout the 40-year Study Period.

Annual Funding of \$41,982 is approximately 16 percent of the \$270,215 recommended Annual Funding calculated by the Cash Flow Method for 2021, the Study Year.

The progression and effect of continued Current Annual Funding coupled with this studies Projected Replacements over the Study Period are evaluated in Table 3 above. Maintaining Current Annual Funding may result in inadequate End of Year Balances, noted in red.

See the Executive Summary for the Current Funding Statement.

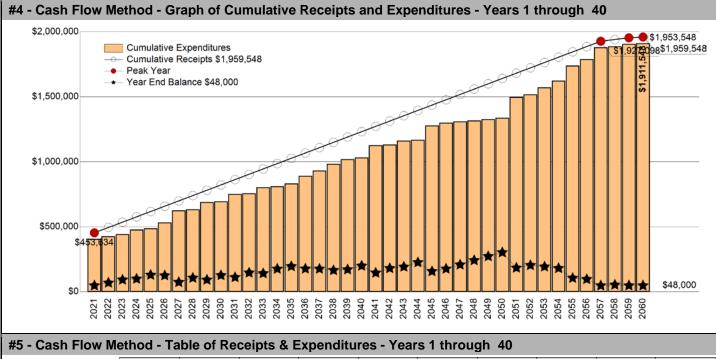
CASH FLOW METHOD FUNDING

\$270,215 RECOMMENDED REPLACEMENT RESERVE FUNDING FOR 2021

\$38.10 Per unit (average), minimum monthly funding of Replacement Reserves

Recommended Replacement Reserve Funding has been calculated using the Cash Flow Method (also called the Straight Line or Threshold Method). This method calculates a constant annual funding between peaks in cumulative expenditures, while maintaining a Minimum Balance (threshold) in the Peak Years.

- Peak Years. The First Peak Year occurs in 2021 with Replacement Reserves on Deposit dropping to the Minimum Balance after the completion of \$405,634 of replacements from 2021 to 2021. Recommended funding is projected to decline from \$270,215 in 2021 to \$40,930 in 2022. Peak Years are identified in Chart 4 and Table 5.
- Minimum Balance. The calculations assume a Minimum Balance of \$48,000 will always be held in reserve, which is calculated by rounding the 12-month 40-year average annual expenditure of \$47,789 as shown on Graph #2.
- Cash Flow Method Study Period. Cash Flow Method calculates funding for \$1,911,548 of expenditures over the 40year Study Period. It does not include funding for any projects beyond 2060 and in 2060, the end of year balance will always be the Minimum Balance.



| | | | - | - | | | _ | | | |
|-------------------------|-----------------|---------------|---------------|---------------|---------------|---------------|-----------------|---------------|-----------------|-----------------|
| Year | 1st Peak - 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 |
| Starting Balance | \$183,419 | | | | | | | | | |
| Projected Replacements | (\$405,634) | (\$19,944) | (\$17,560) | (\$34,058) | (\$10,700) | (\$45,261) | (\$92,785) | (\$7,500) | (\$56,130) | (\$6,000) |
| Annual Deposit | \$270,215 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 |
| End of Year Balance | \$48,000 | \$68,986 | \$92,355 | \$99,227 | \$129,457 | \$125,125 | \$73,270 | \$106,699 | \$91,499 | \$126,428 |
| Cumulative Expenditures | (\$405,634) | (\$425,578) | (\$443,138) | (\$477,196) | (\$487,896) | (\$533,157) | (\$625,942) | (\$633,442) | (\$689,572) | (\$695,572) |
| Cumulative Receipts | \$453,634 | \$494,564 | \$535,493 | \$576,423 | \$617,352 | \$658,282 | \$699,211 | \$740,141 | \$781,070 | \$822,000 |
| Year | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 |
| Projected Replacements | (\$55,943) | (\$6,000) | (\$46,124) | (\$6,000) | (\$21,700) | (\$58,894) | (\$41,723) | (\$51,793) | (\$35,266) | (\$13,200) |
| Annual Deposit | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 |
| End of Year Balance | \$111,415 | \$146,345 | \$141,150 | \$176,080 | \$195,309 | \$177,345 | \$176,552 | \$165,689 | \$171,353 | \$199,083 |
| Cumulative Expenditures | (\$751,514) | (\$757,514) | (\$803,638) | (\$809,638) | (\$831,338) | (\$890,232) | (\$931,954) | (\$983,747) | (\$1,019,012) | (\$1,032,212) |
| Cumulative Receipts | \$862,929 | \$903,859 | \$944,789 | \$985,718 | \$1,026,648 | \$1,067,577 | \$1,108,507 | \$1,149,436 | \$1,190,366 | \$1,231,295 |
| Year | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 |
| Projected Replacements | (\$94,220) | (\$6,000) | (\$29,860) | (\$6,800) | (\$109,744) | (\$21,560) | (\$9,200) | (\$7,500) | (\$10,090) | (\$11,000) |
| Annual Deposit | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 |
| End of Year Balance | \$145,793 | \$180,722 | \$191,792 | \$225,921 | \$157,107 | \$176,476 | \$208,206 | \$241,635 | \$272,475 | \$302,404 |
| Cumulative Expenditures | (\$1,126,432) | (\$1,132,432) | (\$1,162,292) | (\$1,169,092) | (\$1,278,836) | (\$1,300,396) | (\$1,309,596) | (\$1,317,096) | (\$1,327,186) | (\$1,338,186) |
| Cumulative Receipts | \$1,272,225 | \$1,313,154 | \$1,354,084 | \$1,395,014 | \$1,435,943 | \$1,476,873 | \$1,517,802 | \$1,558,732 | \$1,599,661 | \$1,640,591 |
| Year | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2nd Peak - 2057 | 2058 | 3rd Peak - 2059 | 4th Peak - 2060 |
| Projected Replacements | (\$159,258) | (\$21,195) | (\$51,880) | (\$52,858) | (\$116,150) | (\$50,141) | (\$89,429) | (\$7,500) | (\$18,950) | (\$6,000) |
| Annual Deposit | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$40,930 | \$13,225 | \$13,225 | \$6,000 |
| End of Year Balance | \$184,076 | \$203,810 | \$192,860 | \$180,931 | \$105,711 | \$96,499 | \$48,000 | \$53,725 | \$48,000 | \$48,000 |
| Cumulative Expenditures | (\$1,497,445) | (\$1,518,640) | (\$1,570,520) | (\$1,623,378) | (\$1,739,528) | (\$1,789,669) | (\$1,879,098) | (\$1,886,598) | (\$1,905,548) | (\$1,911,548) |
| Cumulative Receipts | \$1,681,520 | \$1,722,450 | \$1,763,379 | \$1,804,309 | \$1,845,239 | \$1,886,168 | \$1,927,098 | \$1,940,323 | \$1,953,548 | \$1,959,548 |
| | | | | | | | | | | |

INFLATION ADJUSTED FUNDING

The Cash Flow Method calculations on Page A4 have been done in today's dollars with no adjustment for inflation. At Miller+Dodson, we believe that long-term inflation forecasting is effective at demonstrating the power of compounding, not at calculating appropriate funding levels for Replacement Reserves. We have developed this proprietary model to estimate the short-term impact of inflation on Replacement Reserve funding.

\$270,215 2021 - CASH FLOW METHOD RECOMMENDED FUNDING

The 2021 Study Year calculations have been made using current replacement costs (see Page B.2), modified by the Analyst for any project specific conditions.

\$41,871 2022 - INFLATION ADJUSTED FUNDING

- A new analysis calculates the 2022 funding based on three assumptions:
- Replacement Reserves on Deposit totaling \$48,000 on January 1, 2022.
- All 2021 Projected Replacements listed on Page C.2 accomplished at a cost to Replacement Reserves less than \$405,634.
- Construction Cost Inflation of 2.30 percent in 2021.

The \$41,871 inflation adjusted funding in 2022 is a 2.30 percent increase over the non-inflation adjusted funding of \$40,930.

\$42,834 2023 - INFLATION ADJUSTED FUNDING

A new analysis calculates the 2023 funding based on three assumptions:

- Replacement Reserves on Deposit totaling \$200,340 on January 1, 2023.
- All 2022 Projected Replacements listed on Page C.2 accomplished at a cost to Replacement Reserves less than \$20,247.
- Construction Cost Inflation of 2.30 percent in 2022.

The \$42,834 inflation adjusted funding in 2023 is a 4.65 percent increase over the non-inflation adjusted funding of \$40,930.

\$43,819 2024 - INFLATION ADJUSTED FUNDING

A new analysis calculates the 2024 funding based on three assumptions:

- Replacement Reserves on Deposit totaling \$217,036 on January 1, 2024.
- All 2023 Projected Replacements listed on Page C.2 accomplished at a cost to Replacement Reserves less than \$9,829.
- Construction Cost Inflation of 2.30 percent in 2023.

The \$43,819 inflation adjusted funding in 2024 is a 7.05 percent increase over the non-inflation adjusted funding of \$40,930.

Year Five and Beyond

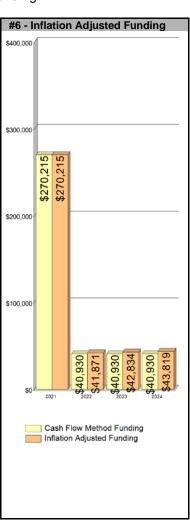
The inflation-adjusted funding calculations outlined above are not intended to be a substitute for periodic evaluation of common elements by an experienced Reserve Analyst. Industry Standards, lender requirements, and many state and local statutes require a Replacement Reserve Study to be professionally updated every 3 to 5 years.

Inflation Adjustment

Prior to approving a budget based upon the 2022, 2023 and 2024 inflation-adjusted funding calculations above, the 2.30 percent base rate of inflation used in our calculations should be compared to rates published by the Bureau of Labor Statistics. If there is a significant discrepancy (over 1 percentage point), contact Miller+Dodson Associates prior to using the Inflation Adjusted Funding.

Interest on Reserves

The recommended funding calculations do not account for interest earned on Replacement Reserves. In 2021, based on a 1.00 percent interest rate, we estimate the Association may earn \$1,157 on an average balance of \$115,710, \$1,242 on an average balance of \$124,170 in 2022, and \$2,087 on \$208,688 in 2023. The Association may elect to attribute 100 percent of the earned interest to Reserves, resulting in a reduction in the 2021 funding from \$270,215 to \$269,058 (a 0.42 percent reduction), \$41,871 to \$40,629 in 2022 (a 2.96 percent reduction), and \$42,834 to \$40,747 in 2023 (a 4.87 percent reduction).



REPLACEMENT RESERVE STUDY - SUPPLEMENTAL COMMENTS

- The Cash Flow Method calculates the minimum annual funding necessary to prevent Replacement Reserves from dropping below the Minimum Balance, as defined on Page A4. Failure to fund at least the recommended levels may result in funding not being available for the Projected Replacements listed in the Replacement Reserve Inventory.
- The accuracy of the Replacement Reserve Analysis is dependent upon expenditures from Replacement Reserves being made ONLY for the 94 Projected Replacements specifically listed in the Replacement Reserve Inventory. The inclusion/exclusion of items from the Replacement Reserve Inventory is discussed on Page B.1.

REPLACEMENT RESERVE INVENTORY GENERAL INFORMATION

Corrotoman by the Bay Association - Replacement Reserve Inventory identifies 94 Projected Replacements.

PROJECTED REPLACEMENTS. 94 of the items are Projected Replacements and the periodic replacements of these
items are scheduled for funding from Replacement Reserves. The Projected Replacements have an estimated onetime replacement cost of \$998,279. Cumulative Replacements totaling \$1,911,548 are scheduled in the Replacement
Reserve Inventory over the 40-year Study Period.

Projected Replacements are the replacement of commonly-owned physical assets that require periodic replacement and whose replacement is to be funded from Replacement Reserves.

• EXCLUDED ITEMS. None of the items included in the Replacement Reserve Inventory are 'Excluded Items'. Multiple categories of items are typically excluded from funding by Replacement Reserves, including but not limited to:

Tax Code. The United States Tax Code grants very favorable tax status to Replacement Reserves, conditioned on expenditures being made within certain guidelines. These guidelines typically exclude maintenance activities, minor repairs, and capital improvements.

Value. Items with a replacement cost of less than \$1000 and/or a normal economic life of less than 3 years are typically excluded from funding from Replacement Reserves. This exclusion should reflect the Association policy on the administration of Replacement Reserves. If the Association has selected an alternative level, it will be noted in the Replacement Reserve Inventory - General Comments on Page B.2.

Long-lived Items. Items are excluded from the Replacement Reserve Inventory when items are properly maintained and are assumed to have a life equal to the property.

Unit improvements. Items owned by a single unit and where the items serve a single unit are generally assumed to be the responsibility of that unit, not the Association.

Other non-common improvements. Items owned by the local government, public and private utility companies, the United States Postal Service, Master Associations, state and local highway authorities, etc., may be installed on property that is owned by the Association. These types of items are generally not the responsibility of the Association and are excluded from the Replacement Reserve Inventory.

- CATEGORIES. The 94 items included in the Corrotoman by the Bay Association Replacement Reserve Inventory are divided into 4 major categories. Each category is printed on a separate page, beginning on page B.3.
- LEVEL OF SERVICE. This Replacement Reserve Inventory has been developed in compliance with the standards established for a Level 2 Update, as defined by the National Reserve Study Standards, established in 1998 by Community Associations Institute, which states:

This study has been performed as a Level 2 Update with Site Visit/On-Site Review as defined by the Community Associations Institute's, National Reserve Study Standards. As such, the component inventory is based on the study that was performed by Miller Dodson in 2011 and 2015. This inventory was adjusted to reflect changes provided by the Community Manager and/or the Board of Directors, or adjustments made based on the site visit and visual assessment performed by the Analyst. The analysis, including fund status and funding plan, is developed from the adjusted inventory.

REPLACEMENT RESERVE INVENTORY - GENERAL INFORMATION (CONT'D)

 INVENTORY DATA. Each of the 94 Projected Replacements listed in the Replacement Reserve Inventory includes the following data:

Item Number. The Item Number is assigned sequentially and is intended for identification purposes only.

Item Description. We have identified each item included in the Inventory. Additional information may be included in the Comments section at the bottom of each page of the Inventory.

Units. We have used standard abbreviations to identify the number of units including SF-square feet, LF-lineal feet, SY-square yard, LS-lump sum, EA-each, and PR-pair. Non-standard abbreviations are noted in the Comments section at the bottom of the page.

Number of Units. The methods used to develop the quantities are discussed in "Level of Service" above.

Unit Replacement Cost. We use four sources to develop the unit cost data shown in the Inventory; actual replacement cost data provided by the client, information provided by local contractors and suppliers, industry standard estimating manuals, and a cost database we have developed based upon our detailed interviews with contractors and service providers who are specialists in their respective lines of work.

Normal Economic Life (Years). The number of years that a new and properly installed item should be expected to remain in service.

Remaining Economic Life (Years). The estimated number of years before an item will need to be replaced. In "normal" conditions, this could be calculated by subtracting the age of the item from the Normal Economic Life of the item, but only rarely do physical assets age "normally". Some items may have longer or shorter lives depending on many factors such as environment, initial quality of the item, maintenance, etc.

Total Replacement Cost. This is calculated by multiplying the Unit Replacement Cost by the Number of Units.

- REVIEW OF EXPENDITURES. This Replacement Reserve Study should be reviewed by an accounting professional representing the Association prior to implementation.
- PARTIAL FUNDING. Items may have been included in the Replacement Reserve Inventory at less than 100 percent
 of their full quantity and/or replacement cost. This is done on items that will never be replaced in their entirety, but
 which may require periodic replacements over an extended period of time. The assumptions that provide the basis for
 any partial funding are noted in the Comments section.
- REMAINING ECONOMIC LIFE GREATER THAN 40 YEARS. The calculations do not include funding for initial replacements beyond 40 years. These replacements are included in this Study for tracking and evaluation. They should be included for funding in future Studies when they enter the 40-year window.

Miller+Dodson Associates, Inc.

Corrotoman by the Bay Association

December 1, 2020

| | ETEMS ECTED REPLACEMENTS | | | | | | Economic Life (yrs) Economic Life (yrs) |
|-----------|-------------------------------------|------|--------------------|----------------------------------|-----|------|--|
| ITEM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$) |
| 1 | Asphalt pavement, chip seal & patch | ls | 1 | \$6,000.00 | 2 | 1 | \$6,000 |
| 2 | Asphalt pavement, road overlay | sf | 59,450 | \$1.30 | 30 | 6 | \$77,285 |
| 3 | Asphalt pavement, parking overlay | sf | 11,550 | \$1.30 | 30 | none | \$15,015 |
| 4 | Gravel road, power rake & replenish | ls | 1 | \$4,000.00 | 2 | none | \$4,000 |
| 5 | Gravel road, reshape (25%) | sf | 35,675 | \$0.60 | 10 | none | \$21,405 |
| 6 | Concrete sidewalk (6%) | sf | 69 | \$10.85 | 60 | 1 | \$749 |
| 7 | Fence, 2-rail (vinyl) at clubhouse | ft | 290 | \$23.30 | 30 | 15 | \$6,757 |
| 8 | Entry monument sign | ls | 1 | \$1,500.00 | 15 | 5 | \$1,500 |
| 9 | Clubhouse message board | ea | 1 | \$1,200.00 | 25 | 5 | \$1,200 |
| 10 | Septic tank & field, clubhouse | ls | 1 | \$8,600.00 | 40 | 3 | \$8,600 |

Replacement Costs - Page Subtotal

\$142,511

COMMENTS

• Item #7: Fence, 2-rail (vinyl) at clubhouse - 7/22/2020 Removed vinyl screen at clubhouse.

December 1, 2020

| | ERIOR ITEMS | | | | | | Economic Life (yrs) Economic Life (yrs) |
|-----------|---------------------------------------|------|--------------------|----------------------------------|-----|-----|--|
| ITEM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$) |
| 11 | CH - Shingle asphalt/fiberglass | sf | 1,640 | \$4.00 | 30 | 15 | \$6,560 |
| 12 | CH - Gutter & downspout, 5" aluminum | ft | 175 | \$7.21 | 30 | 15 | \$1,262 |
| 13 | CH - Membrane roof | sf | 840 | \$22.00 | 20 | 12 | \$18,480 |
| 14 | CH - Siding & trim, vinyl | sf | 1,575 | \$7.80 | 35 | 20 | \$12,285 |
| 15 | CH - Window, opening | sf | 185 | \$49.50 | 35 | 18 | \$9,158 |
| 16 | CH - Entry door, solid wood, fan lite | ea | 1 | \$1,250.00 | 20 | 14 | \$1,250 |
| 17 | CH - Entry door, metal, 1/2 glass | ea | 1 | \$950.00 | 20 | 14 | \$950 |
| 18 | CH - Entry door, metal, 6-panel | ea | 1 | \$860.00 | 20 | 5 | \$860 |
| 19 | CH - Entry door, wood, 6-panel | ea | 2 | \$900.00 | 20 | 5 | \$1,800 |
| 20 | CH - Storm doors | ea | 5 | \$435.00 | 15 | 5 | \$2,175 |
| 21 | SS - Shingle asphalt/fiberglass | sf | 830 | \$4.00 | 30 | 15 | \$3,320 |
| 22 | SS - Siding & trim, vinyl | sf | 750 | \$7.80 | 35 | 20 | \$5,850 |
| 23 | SS - Window, opening | sf | 30 | \$49.50 | 35 | 5 | \$1,485 |
| 24 | SS - Entry door, wood, 1/2 glass | ea | 1 | \$675.00 | 20 | 5 | \$675 |
| 25 | SS - Garage door, fiberglass, 7x12 | ea | 1 | \$1,475.00 | 20 | 5 | \$1,475 |
| 26 | P - Shingle asphalt/fiberglass | sf | 1,090 | \$4.00 | 30 | 15 | \$4,360 |
| 27 | P - Siding & trim, wood | sf | 425 | \$7.50 | 30 | 10 | \$3,188 |
| 28 | P - Concrete slab | sf | 745 | \$10.85 | 60 | 30 | \$8,083 |

Replacement Costs - Page Subtotal

\$83,215

COMMENTS

• CH = clubhouse, SS = storage shed, P = picnic shelter

| Flooring, interior carpet Flooring, interior carpet Flooring, vinyl sheet goods, kitchen Flooring, ceramic, men's room Flooring, ceramic, women's room | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) \$4.90 | NEL | REL | REPLACEMEI COST |
|--|--|--|---|--|--|--|
| Flooring, vinyl sheet goods, kitchen Flooring, ceramic, men's room | sf | | \$4.90 | | | |
| Flooring, ceramic, men's room | - | | , | 10 | 2 | \$6,860 |
| | | 200 | \$7.20 | 20 | 8 | \$1,440 |
| Flooring, ceramic, women's room | sf | 125 | \$37.50 | 30 | 16 | \$4,68 |
| | sf | 120 | \$37.50 | 30 | 19 | \$4,50 |
| Interior lighting, general | ea | 12 | \$100.00 | 21 | 5 | \$1,20 |
| Ceiling fan | ea | 5 | \$350.00 | 15 | 1 | \$1,750 |
| Kitchen, cabinets | ft | 22 | \$235.00 | 30 | 5 | \$5,17 |
| Kitchen, laminate countertop | ft | 22 | \$38.00 | 30 | 5 | \$830 |
| Kitchen, appliances | ea | 1 | \$5,000.00 | 10 | 5 | \$5,00 |
| Restroom, renovate, men's | sf | 125 | \$120.00 | 25 | 8 | \$15,000 |
| Restroom, renovate, women's | sf | 120 | \$120.00 | 25 | 8 | \$14,40 |
| Office furnishings, allowance | ls | 1 | \$1,000.00 | 12 | 5 | \$1,00 |
| Office equipment, allowance | ls | 1 | \$1,500.00 | 5 | 2 | \$1,50 |
| Exercise equipment, allowance | ls | 1 | \$3,000.00 | 15 | none | \$3,00 |
| Security camera system | ls | 1 | \$650.00 | 10 | 8 | \$65 |
| | Ceiling fan Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Restroom, renovate, men's Restroom, renovate, women's Office furnishings, allowance Office equipment, allowance Exercise equipment, allowance | Ceiling faneaKitchen, cabinetsftKitchen, laminate countertopftKitchen, applianceseaRestroom, renovate, men'ssfRestroom, renovate, women'ssfOffice furnishings, allowancelsOffice equipment, allowancelsExercise equipment, allowancels | Ceiling fanea5Kitchen, cabinetsft22Kitchen, laminate countertopft22Kitchen, appliancesea1Restroom, renovate, men'ssf125Restroom, renovate, women'ssf120Office furnishings, allowancels1Office equipment, allowancels1Exercise equipment, allowancels1 | Ceiling fanea5\$350.00Kitchen, cabinetsft22\$235.00Kitchen, laminate countertopft22\$38.00Kitchen, appliancesea1\$5,000.00Restroom, renovate, men'ssf125\$120.00Restroom, renovate, women'ssf120\$120.00Office furnishings, allowancels1\$1,000.00Office equipment, allowancels1\$3,000.00 | Ceiling fanea5\$350.0015Kitchen, cabinetsft22\$235.0030Kitchen, laminate countertopft22\$38.0030Kitchen, appliancesea1\$5,000.0010Restroom, renovate, men'ssf125\$120.0025Restroom, renovate, women'ssf120\$120.0025Office furnishings, allowanceIs1\$1,000.0012Office equipment, allowanceIs1\$3,000.0015 | Ceiling fan ea 5 \$350.00 15 1 Kitchen, cabinets ft 22 \$235.00 30 5 Kitchen, laminate countertop ft 22 \$38.00 30 5 Kitchen, appliances ea 1 \$5,000.00 10 5 Restroom, renovate, men's sf 125 \$120.00 25 8 Restroom, renovate, women's sf 120 \$120.00 25 8 Office furnishings, allowance Is 1 \$1,000.00 12 5 Office equipment, allowance Is 1 \$3,000.00 15 none |

Replacement Costs - Page Subtotal

\$66,994

COMMENTS

- 07/22/2020 Removed wall tile men's room and included in Restroom, renovate, men's.
- Item #37: Kitchen, appliances 07/22/2020 Removed individual kitchen appliances as some have been donated. Included replacement cost as lump sum for all appliances.
- Item #41: Office equipment, allowance 07/22/2020 Removed computer desk top and included with office equipment.
- Item #42: Exercise equipment, allowance 07/22/2020 Exercise equipment added to study.
- Item #43: Security camera system 07/22/2020 Added security camera system.

| | RIOR ITEMS - CLUBHOUSE BUILDIN CTED REPLACEMENTS | (CONT.) | | NEL- Normal Economic Life (yrs) REL- Remaining Economic Life (yrs) | | | |
|---------|---|---------|--------------------|---|-----|-----|-----------------|
| EM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEM COS |
| 14 | Club room furniture replacement | ls | 1 | \$4,000.00 | 15 | 14 | \$4,00 |
| 45 | Stack chair | ea | 21 | \$55.00 | 15 | 3 | \$1,1 |
| 16 | Folding chair | ea | 34 | \$35.00 | 15 | 3 | \$1,1 |
| 17 | Folding chair, upholstered | ea | 11 | \$175.00 | 15 | 3 | \$1,9 |
| 18 | Table, laminate top | ea | 10 | \$200.00 | 15 | 3 | \$2,0 |
| 19 | Misc. tables | ea | 7 | \$150.00 | 15 | 3 | \$1,0 |
| 50 | TV | ea | 1 | \$800.00 | 15 | 8 | \$8 |
| 51 | HVAC inside and outside units | ea | 1 | \$6,500.00 | 30 | 20 | \$6,5 |
| 52 | Emergency generator | ea | 1 | \$6,000.00 | 30 | 22 | \$6,0 |
| 3 | Water heater, electric, 30 Gal. | ea | 2 | \$600.00 | 15 | 2 | \$1,2 |
| 4 | Interior painting | ls | 1 | \$7,500.00 | 8 | 6 | \$7,5 |

Replacement Costs - Page Subtotal

\$33,320

COMMENTS

- Item #44: Club room furniture replacement 07/22/2020 Furniture replaced in 2019. Changed from individual items to lump sum per actual replacement cost in 2019.
- Item #51: HVAC inside and outside units HVAC system recently failed and will be replaced soon. Cost based on actual estimate provided by BOD.

| | REATION ITEMS - SWIMMING POOL CTED REPLACEMENTS | | | | | | Economic Life (yrs) Economic Life (yrs) |
|------|--|------|--------------------|----------------------------------|-----|------|--|
| ITEM | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$) |
| | | | | (4) | | | (+) |
| 55 | Swimming pool, structure | sf | 2,340 | \$90.00 | 40 | none | \$210,600 |
| 56 | Swimming pool, coping | ft | 220 | \$29.50 | 20 | none | \$6,490 |
| 57 | Wading pool, structure | sf | 182 | \$90.00 | 40 | none | \$16,380 |
| 58 | Wading pool, coping | ft | 60 | \$29.50 | 20 | none | \$1,770 |
| 59 | Swimming pool, concrete deck | sf | 4,160 | \$11.50 | 30 | none | \$47,840 |
| 60 | Swimming pool pump (5 hp) | ea | 1 | \$4,685.00 | 15 | none | \$4,685 |
| 61 | Swimming pool filter | ea | 2 | \$1,800.00 | 20 | none | \$3,600 |
| 62 | Chlorine / salinator system | ls | 1 | \$5,000.00 | 15 | none | \$5,000 |
| 63 | Pool furniture, allowance | ls | 1 | \$2,000.00 | 7 | 3 | \$2,000 |
| 64 | Perimeter fence - 4' (chain link) | ft | 405 | \$16.00 | 30 | none | \$6,480 |
| 65 | Pool cover | sf | 2,800 | \$1.48 | 12 | none | \$4,144 |
| 66 | Diving board | ea | 1 | \$1,100.00 | 10 | none | \$1,100 |
| 67 | Diving board stand | ea | 1 | \$10,000.00 | 30 | none | \$10,000 |
| 68 | Pool painting | ls | 1 | \$3,000.00 | 5 | none | \$3,000 |
| | | | | | | | |
| | | | | | | | |
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Replacement Costs - Page Subtotal

\$323,089

COMMENTS

• Item #55: Swimming pool, structure - 07/22/2020 We have provided no remaining economic life for the pool and associated equipment as the BOD has indicated the intent to replace and possibly relocate the pool in the near future. This report may be updated with actual cost and time frame when provided.

| 9 T 0 T 1 T 2 T 3 T 4 T | Merription Scription Tennis court, color coat Tennis court, resurface/overlay Tennis court, post & footings Tennis court, net Tennis court backboard hitting wall Tennis court, fence | unit sf ea pr ea ea | NUMBER OF UNITS 13,200 13,200 2 | UNIT REPLACEMENT COST (\$) \$1.20 \$5.80 | NEL 8 24 | ^{REL} 8 24 | REPLACEM COS \$15,84 |
|--|--|------------------------------------|---|--|----------------|---------------------------|----------------------------|
| 0 To 1 To 2 To 3 To 4 To | ennis court, resurface/overlay ennis court, post & footings ennis court, net ennis court backboard hitting wall | ea pr ea | 13,200 2 | \$5.80 | | - | |
| 1 To 2 To 3 To 4 To | ennis court, post & footings ennis court, net ennis court backboard hitting wall | pr ea | 2 | | 24 | 24 | |
| 2 To 3 To 4 To | ennis court, net ennis court backboard hitting wall | ea | | ¢4 000 00 | | 24 | \$76,5 |
| 3 To 4 To | ennis court backboard hitting wall | | | \$1,600.00 | 24 | 24 | \$3,2 |
| 4 T | 0 | 00 | 2 | \$375.00 | 5 | 5 | \$7 |
| | ennis court, fence | Ea | 1 | \$1,200.00 | 15 | 15 | \$1,2 |
| 5 0 | , | ft | 450 | \$33.50 | 35 | 35 | \$15,0 |
| у D | asketball court, concrete, replace | sf | 400 | \$10.85 | 30 | 5 | \$4,3 |
| 6 B | asketball pole & backstop | ea | 1 | \$1,500.00 | 20 | 5 | \$1,5 |
| 7 T | ot lot, arch climber | ea | 1 | \$1,050.00 | 15 | 1 | \$1,0 |
| 8 T | ot lot, slide | ea | 1 | \$1,575.00 | 15 | 1 | \$1,5 |
| 9 T | ot lot, swing | ea | 1 | \$1,890.00 | 15 | 1 | \$1,8 |
| 0 T | ot lot, merry-go-round | ea | 1 | \$1,155.00 | 15 | 1 | \$1 ,1 |
| 1 T | ot lot, spring toy | ea | 5 | \$1,155.00 | 15 | 1 | \$5,7 |
| 2 P | Picnic tables | ea | 12 | \$225.00 | 15 | 4 | \$2,7 |
| 3 B | B-B-Que grill | ea | 1 | \$500.00 | 20 | 5 | \$5 |
| 4 G | Sas grill, large | ea | 1 | \$1,500.00 | 25 | 10 | \$1,5 |

Replacement Costs - Page Subtotal

\$134,610

COMMENTS

- 07/22/2020 We have included funding for only one more year remaining economic life as the BOD indicates all aspects of the tot lot / playground area will be replaced soon.
- Item #69: Tennis court, color coat 07/22/2020 The tennis court was completely replaced in 2019 2020 and is in excellent condition. We added the tennis backboard hitting wall to this study.

NEL- Normal Economic Life (vrs)

RECREATION ITEMS - DOCKS AND BULKHEADS

| | | HEAD5 | | | | | Economic Life (yrs) |
|-----------|-------------------------------------|-------|--------------------|----------------------------------|-----|------|--------------------------|
| ITEM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$) |
| 85 | Pier decking | sf | 685 | \$14.80 | 15 | 3 | \$10,138 |
| 86 | Pier structure | sf | 685 | \$38.50 | 30 | 17 | \$26,373 |
| 87 | Piling, freestanding | ea | 14 | \$980.00 | 30 | 17 | \$13,720 |
| 88 | Bulkhead, cap, | lf | 350 | \$13.70 | 15 | 5 | \$4,795 |
| 89 | Bulkhead, refurbish, 10% of repl. | ls | 1 | \$8,000.00 | 30 | 15 | \$8,000 |
| 90 | Bulkhead, replace | lf | 350 | \$295.00 | 40 | 34 | \$103,250 |
| 91 | Bulkhead, replace (across the cove) | lf | 75 | \$295.00 | 40 | none | \$22,125 |
| 92 | Boat ramp | sf | 510 | \$14.00 | 30 | 12 | \$7,140 |
| 93 | Channel dredging as needed | ls | 1 | \$15,000.00 | 10 | none | \$15,000 |

Replacement Costs - Page Subtotal

\$210,541

COMMENTS

- Item #91: Bulkhead, replace (across the cove) 07/22/2020 This item added per BOD request. The intent is to replace in the near future.
- Item #93: Channel dredging as needed 07/22/2020 This item added per BOD request. Cost is an estimate and may be adjusted upon receiving additional information.

Replacement Reserve Analysis - Page B.10 December 1, 2020

| RECREATION ITEMS - GOLF COURSE PROJECTED REPLACEMENTS | | | | NEL- Norma REL- Remainin | l Economic Life (yrs) g Economic Life (yrs) |
|--|------|--------------------|----------------------------------|-----------------------------|--|
| ITEM ITEM # DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL REL | REPLACEMENT COST (\$) |
| 9 GC Golf course repairs | Is | 1 | \$4,000.00 | 2 none | \$4,000 |
| COMMENTS | | Repl | acement Costs - | Page Subtotal | \$4,000 |
| | | | | | |

VALUATION EXCLUSIONS Excluded Items UNIT REPLACEMENT COST (\$) ITEM ITEM DESCRIPTION NUMBER OF UNITS REPLACEMENT COST (\$) UNIT NEI REI Site lighting fixtures EXCLUDED Property identification signage EXCLUDED Miscellaneous signage EXCLUDED Mailboxes EXCLUDED Bench EXCLUDED Picnic table EXCLUDED EXCLUDED Emergency lighting, exit light, etc. EXCLUDED Signage

VALUATION EXCLUSIONS Comments

- Valuation Exclusions. For ease of administration of the Replacement Reserves and to reflect accurately how Replacement Reserves are administered, items with a dollar value less than \$1000 have not been scheduled for funding from Replacement Reserve. Examples of items excluded by Replacement Reserves by this standard are listed above.
- The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive.

LONG-LIFE EXCLUSIONS

| ITEM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$ |
|-----------|------------------------------------|------|--------------------|----------------------------------|-----|-----|-------------------------|
| | Masonry features | | | | | | EXCLUDED |
| | Miscellaneous culverts | | | | | | EXCLUDED |
| | Building foundation(s) | | | | | | EXCLUDED |
| | Concrete floor slabs (interior) | | | | | | EXCLUDED |
| | Wall, floor, & roof structure | | | | | | EXCLUDED |
| | Common element electrical services | | | | | | EXCLUDED |
| | Electrical wiring | | | | | | EXCLUDED |
| | Water piping at common facilities | | | | | | EXCLUDED |
| | Waste piping at common facilities | | | | | | EXCLUDED |
| | Stainless steel pool fixtures | | | | | | EXCLUDED |

LONG-LIFE EXCLUSIONS Comments

- Long Life Exclusions. Components that when properly maintained, can be assumed to have a life equal to the property as a whole, are normally excluded from the Replacement Reserve Inventory. Examples of items excluded from funding by Replacement Reserves by this standard are listed above.
- Exterior masonry is generally assumed to have an unlimited economic life, but periodic repointing is required, and we have included this for funding in the Replacement Reserve Inventory.
- The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive.

| UNIT IMPROVEMENTS EXCLUSIONS Excluded Items | | | | | | |
|--|------|--------------------|----------------------------------|-----|-----|------------------------|
| ITEM ITEM # DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMEN COST (\$ |
| All aspects of individual homes / units | | | | | | EXCLUDED |
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UNIT IMPROVEMENTS EXCLUSIONS Comments

- Unit improvement Exclusions. We understand that the elements of the project that relate to a single unit are the responsibility of that unit owner. Examples of items excluded from funding by Replacement Reserves by this standard are listed above.
- The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive.

UTILITY EXCLUSIONS

| Exclude | d Items | | | | | | |
|-----------|---------------------------------|------|--------------------|----------------------------------|-----|-----|--------------------------|
| ITEM # | ITEM DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REL | REPLACEMENT COST (\$) |
| | Primary electric feeds | | | | | | EXCLUDED |
| | Electric transformers | | | | | | EXCLUDED |
| | Cable TV systems and structures | | | | | | EXCLUDED |
| | Telephone cables and structures | | | | | | EXCLUDED |
| | Water mains and meters | | | | | | EXCLUDED |
| | Sanitary sewers | | | | | | EXCLUDED |
| | Stormwater management system | | | | | | EXCLUDED |
| | | | | | | | |

UTILITY EXCLUSIONS Comments

- Utility Exclusions. Many improvements owned by utility companies are on property owned by the Association. We have assumed that repair, maintenance, and replacements of these components will be done at the expense of the appropriate utility company. Examples of items excluded from funding Replacement Reserves by this standard are listed above.
- The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive.

| MAINTENANCE AND REPAIR EXCLUSIONS Excluded Items | | | | | | |
|---|------|----------|---------------------|-----|-----|-----------------------|
| ITEM ITEM # DESCRIPTION | | NUMBER | UNIT REPLACEMENT | | | REPLACEMENT |
| # DESCRIPTION Landscaping and site grading | UNIT | OF UNITS | COST (\$) | NEL | REL | COST (\$) EXCLUDED |
| Exterior painting | | | | | | EXCLUDED |
| Interior painting | | | | | | EXCLUDED |
| Janitorial service | | | | | | EXCLUDED |
| Repair services | | | | | | EXCLUDED |
| Capital improvements | | | | | | EXCLUDED |
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MAINTENANCE AND REPAIR EXCLUSIONS Comments

- Maintenance activities, one-time-only repairs, and capital improvements. These activities are NOT appropriately funded from Replacement Reserves. The inclusion of such component in the Replacement Reserve Inventory could jeopardize the special tax status of ALL Replacement Reserves, exposing the Association to significant tax liabilities. We recommend that the Board of Directors discuss these exclusions and Revenue Ruling 75-370 with a Certified Public Accountant.
- Examples of items excluded from funding by Replacement Reserves are listed above. The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive.

Corrotoman by the Bay Association

| ITEM ITEM # DESCRIPTION | UNIT | NUMBER OF UNITS | UNIT REPLACEMENT COST (\$) | NEL | REPLAC REL C |
|----------------------------|------|--------------------|----------------------------------|-----|-----------------|
| Government, roadways | | | (+) | | EXCLUE |
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- Government Exclusions. We have assumed that some of the improvements installed on property owned by the Association ٠ will be maintained by the state, county, or local government, or other association or other responsible entity. Examples of items excluded from funding by Replacement Reserves by this standard are listed above.
- Excluded rights-of-way, including adjacent properties and adjacent roadways.
- The list above exemplifies exclusions by the cited standard(s) and is not intended to be comprehensive. •

PROJECTED ANNUAL REPLACEMENTS GENERAL INFORMATION

CALENDAR OF ANNUAL REPLACEMENTS. The 94 Projected Replacements in the Corrotoman by the Bay Association Replacement Reserve Inventory whose replacement is scheduled to be funded from Replacement Reserves are broken down on a year-by-year basis, beginning on Page C.2.

REPLACEMENT RESERVE ANALYSIS AND INVENTORY POLICIES, PROCEDURES, AND ADMINISTRATION

- REVISIONS. Revisions will be made to the Replacement Reserve Analysis and Replacement Reserve Inventory in accordance with the written instructions of the Board of Directors. No additional charge is incurred for the first revision, if requested in writing within three months of the date of the Replacement Reserve Study. It is our policy to provide revisions in electronic (Adobe PDF) format only.
- TAX CODE. The United States Tax Code grants favorable tax status to a common interest development (CID) meeting certain guidelines for their Replacement Reserve. If a CID files their taxes as a 'Corporation' on Form 1120 (IRC Section 277), these guidelines typically require maintenance activities, partial replacements, minor replacements, capital improvements, and one-time only replacements to be excluded from Reserves. A CID cannot co-mingle planning for maintenance activities with capital replacement activities in the Reserves (Revenue Ruling 75-370). Funds for maintenance activities and capital replacements activities must be held in separate accounts. If a CID files taxes as an "Exempt Homeowners Association" using Form 1120H (IRC Section 528), the CID does not have to segregate these activities. However, because the CID may elect to change their method of filing from year to year within the Study Period, we advise using the more restrictive approach. We further recommend that the CID consult with their Accountant and consider creating separate and independent accounts and reserves for large maintenance items, such as painting.
- CONFLICT OF INTEREST. Neither Miller Dodson Associates nor the Reserve Analyst has any prior or existing relationship with this Association which would represent a real or perceived conflict of interest.
- RELIANCE ON DATA PROVIDED BY THE CLIENT. Information provided by an official representative of the Association regarding financial, physical conditions, quality, or historical issues is deemed reliable.
- INTENT. This Replacement Reserve Study is a reflection of the information provided by the Association and the visual evaluations of the Analyst. It has been prepared for the sole use of the Association and is not for the purpose of performing an audit, quality/forensic analyses, or background checks of historical records.
- PREVIOUS REPLACEMENTS. Information provided to Miller Dodson Associates regarding prior replacements is considered to be accurate and reliable. Our visual evaluation is not a project audit or quality inspection.
- EXPERIENCE WITH FUTURE REPLACEMENTS. The Calendar of Annual Projected Replacements, lists replacements we have projected to occur over the Study Period, begins on Page C2. Actual experience in replacing the items may differ significantly from the cost estimates and time frames shown because of conditions beyond our control. These differences may be caused by maintenance practices, inflation, variations in pricing and market conditions, future technological developments, regulatory actions, acts of God, and luck. Some items may function normally during our visual evaluation and then fail without notice.
- REVIEW OF THE REPLACEMENT RESERVE STUDY. For this study to be effective, it should be reviewed by the Board of Directors, those responsible for the management of the items included in the Replacement Reserve Inventory, and the accounting professionals employed by the Association.

| Item 3 | | 4 | | | |
|----------------------|---|--|---|---|--|
| 3 | 2021 - Study Year | \$ | Item | 2022 - YEAR 1 | \$ |
| | Asphalt pavement, parking overlay | \$15,015 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 | Gravel road, power rake & replenish | \$4,000 | 6 | Concrete sidewalk (6%) | \$749 |
| 5 | Gravel road, reshape (25%) | \$21,405 | 34 | Ceiling fan | \$1,750 |
| 42 | Exercise equipment, allowance | \$3,000 | 77 | Tot lot, arch climber | \$1,050 |
| 55 | Swimming pool, structure | \$210,600 | 78 | Tot lot, slide | \$1,575 |
| 56 | Swimming pool, coping | \$6,490 | 79 | Tot lot, swing | \$1,890 |
| 57 | Wading pool, structure | \$16,380 | 80 | Tot lot, merry-go-round | \$1,155 |
| 58 | Wading pool, coping | \$1,770 | 81 | Tot lot, spring toy | \$5,775 |
| 59 | Swimming pool, concrete deck | \$47,840 | | | |
| 60 | Swimming pool pump (5 hp) | \$4,685 | | | |
| 61 | Swimming pool filter | \$3,600 | | | |
| 62 | Chlorine / salinator system | \$5,000 | | | |
| 64 | Perimeter fence - 4' (chain link) | \$6,480 | | | |
| 65 | Pool cover | \$4,144 | | | |
| 66 | Diving board | \$1,100 | | | |
| 67 | Diving board stand | \$10,000 | | | |
| 68 | Pool painting | \$3,000 | | | |
| 91 | Bulkhead, replace (across the cove) | \$22,125 | | | |
| 93 | Channel dredging as needed | \$15,000 | | | |
| 94 | GC Golf course repairs | \$4,000 | | | |
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| Total So | cheduled Replacements | \$405,634 | Total S | Scheduled Replacements | \$19,944 |
| Item | 2023 - YEAR 2 | \$ | ltom | 2024 - YEAR 3 | \$ |
| | 2023 - TLAK 2 | | | | |
| • 1 | Gravel road, nower rake & replenish | | Item | | |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 29 | Flooring, interior carpet | \$4,000 \$6,860 | 1 10 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse | \$6,000 \$8,600 |
| 29 41 | Flooring, interior carpet Office equipment, allowance | \$4,000 \$6,860 \$1,500 | 1 10 45 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair | \$6,000 \$8,600 \$1,155 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair | \$6,000 \$8,600 \$1,155 \$1,190 |
| 29 41 | Flooring, interior carpet Office equipment, allowance | \$4,000 \$6,860 \$1,500 | 1 10 45 46 47 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |
| 29 41 53 94 | Flooring, interior carpet Office equipment, allowance Water heater, electric, 30 Gal. | \$4,000 \$6,860 \$1,500 \$1,200 | 1 10 45 46 47 48 49 63 85 | Asphalt pavement, chip seal & patch Septic tank & field, clubhouse Stack chair Folding chair Folding chair, upholstered Table, laminate top Misc. tables Pool furniture, allowance | \$6,000 \$8,600 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$2,000 |

| Item | | | | | |
|--------------------|--|--------------------------------|---------|--|--------------------|
| | 2025 - YEAR 4 | \$ | Item | 2026 - YEAR 5 | \$ |
| 4 82 | Gravel road, power rake & replenish Picnic tables | \$4,000 \$2,700 | 1 8 | Asphalt pavement, chip seal & patch Entry monument sign | \$6,000 \$1,500 |
| 02 94 | GC Golf course repairs | \$2,700 \$4,000 | 9 | Clubhouse message board | \$1,200 |
| 34 | | φ4,000 | 18 | CH - Entry door, metal, 6-panel | \$860 |
| | | | 19 | CH - Entry door, wood, 6-panel | \$1,800 |
| | | | 20 | CH - Storm doors | \$2,175 |
| | | | 23 | SS - Window, opening | \$1,485 |
| | | | 24 | SS - Entry door, wood, 1/2 glass | \$675 |
| | | | 25 | SS - Garage door, fiberglass, 7x12 | \$1,475 |
| | | | 33 | Interior lighting, general | \$1,200 |
| | | | 35 | Kitchen, cabinets | \$5,170 |
| | | | 36 | Kitchen, laminate countertop | \$836 |
| | | | 37 | Kitchen, appliances | \$5,000 |
| | | | 40 | Office furnishings, allowance | \$1,000 |
| | | | 68 | Pool painting | \$3,000 |
| | | | 72 | Tennis court, net | \$750 |
| | | | 75 | Basketball court, concrete, replace | \$4,340 |
| | | | 76 | Basketball pole & backstop | \$1,500 |
| | | | 83 | B-B-Que grill | \$500 |
| | | | 88 | Bulkhead, cap, | \$4,795 |
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| Total S | Scheduled Replacements | \$10,700 | Total S | Scheduled Replacements | \$45,261 |
| | | | | | |
| Itom | 2027 VEAD 6 | ¢ | Itom | 2028 VEAD 7 | 2 |
| Item | 2027 - YEAR 6 | \$ \$77.285 | Item | 2028 - YEAR 7 Asphalt pavement, chip seal & patch | \$ \$6.000 |
| 2 | Asphalt pavement, road overlay | \$77,285 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 | Asphalt pavement, road overlay Gravel road, power rake & replenish | \$77,285 \$4,000 | | | |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 | Asphalt pavement, road overlay Gravel road, power rake & replenish | \$77,285 \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 2 4 54 94 | Asphalt pavement, road overlay Gravel road, power rake & replenish Interior painting | \$77,285 \$4,000 \$7,500 | 1 41 | Asphalt pavement, chip seal & patch | \$6,000 |

| Item | 2029 - YEAR 8 | \$ | Item | 2030 - YEAR 9 | \$ |
|--|---|---|-----------|---|---------------|
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 30 | Flooring, vinyl sheet goods, kitchen | \$1,440 | | | |
| 38 | Restroom, renovate, men's | \$15,000 | | | |
| 39 | Restroom, renovate, women's | \$14,400 | | | |
| 43 | Security camera system | \$650 | | | |
| 50 | TV | \$800 | | | |
| 69 | Tennis court, color coat | \$15,840 | | | |
| 94 | GC Golf course repairs | \$4,000 | | | |
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| Total S | cheduled Replacements | \$56,130 | Total S | cheduled Replacements | \$6,000 |
| | | | | | |
| Itom | 2031 - YEAR 10 | ¢ | ltom | 2032 - VEAR 11 | \$ |
| Item | 2031 - YEAR 10 Gravel road, power rake & replanish | \$ \$4.000 | Item | 2032 - YEAR 11 | \$ \$6.000 |
| 4 | Gravel road, power rake & replenish | \$4,000 | Item 1 | 2032 - YEAR 11 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| 4 5 | Gravel road, power rake & replenish Gravel road, reshape (25%) | \$4,000 \$21,405 | | | |
| 4 5 27 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood | \$4,000 \$21,405 \$3,188 | | | |
| 4 5 27 63 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance | \$4,000 \$21,405 \$3,188 \$2,000 | | | |
| 4 5 27 63 66 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 | | | |
| 4 5 27 63 66 68 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 | | | |
| 4 5 27 63 66 68 72 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 | | | |
| 4 5 27 63 66 68 72 84 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | | | |
| 4 5 27 63 66 68 72 84 93 94 | Gravel road, power rake & replenish Gravel road, reshape (25%) P - Siding & trim, wood Pool furniture, allowance Diving board Pool painting Tennis court, net Gas grill, large Channel dredging as needed | \$4,000 \$21,405 \$3,188 \$2,000 \$1,100 \$3,000 \$750 \$1,500 \$15,000 | 1 | | |

| Item | | | | | |
|---------------------------------|---|---|--|--|--|
| | 2033 - YEAR 12 | \$ | Item | 2034 - YEAR 13 | \$ |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 13 | CH - Membrane roof | \$18,480 | | | |
| 29 | Flooring, interior carpet | \$6,860 | | | |
| 41 | Office equipment, allowance | \$1,500 | | | |
| 65 | Pool cover | \$4,144 | | | |
| 92 | Boat ramp | \$7,140 | | | |
| 94 | GC Golf course repairs | \$4,000 | | | |
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| Total S | Scheduled Replacements | \$46,124 | Total Sal | heduled Replacements | \$6,000 |
| TOLAT | | \$40,124 | TUIAI SCI | neduled Replacements | \$0,000 |
| | | | | | |
| Item | 2035 - YEAR 14 | \$ | Item | 2036 - YEAR 15 | \$ |
| Item 4 | 2035 - YEAR 14 Gravel road, power rake & replenish | \$ \$4,000 | | 2036 - YEAR 15 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| | | \$4,000 \$1,250 | 1 | | |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 7 11 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass | \$6,000 |
| 4 16 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite | \$4,000 \$1,250 \$950 \$4,000 | 1 7 11 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse | \$6,000 \$6,757 \$6,560 \$1,262 |
| 4 16 17 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 12 21 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 |
| 4 16 17 44 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement | \$4,000 \$1,250 \$950 \$4,000 | 1 7 11 12 21 26 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 12 21 26 37 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 12 21 26 37 42 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 37 42 60 62 68 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 26 37 42 60 62 68 72 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |
| 4 16 17 44 54 94 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Club room furniture replacement Interior painting | \$4,000 \$1,250 \$950 \$4,000 \$7,500 | 1 7 11 22 21 26 37 42 60 62 68 72 73 89 | Asphalt pavement, chip seal & patch Fence, 2-rail (vinyl) at clubhouse CH - Shingle asphalt/fiberglass CH - Gutter & downspout, 5" aluminum SS - Shingle asphalt/fiberglass P - Shingle asphalt/fiberglass Kitchen, appliances Exercise equipment, allowance Swimming pool pump (5 hp) Chlorine / salinator system Pool painting Tennis court, net Tennis court backboard hitting wall | \$6,000 \$6,757 \$6,560 \$1,262 \$3,320 \$4,360 \$5,000 \$3,000 \$4,685 \$5,000 \$3,000 \$3,000 \$750 \$1,200 |

| Item | 2037 - YEAR 16 | \$ | Item | 2038 - YEAR 17 | \$ |
|---|---|--|-----------------|--|--------------------------|
| 4 Gravel r | road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| | g, ceramic, men's room | \$4,688 | 40 | Office furnishings, allowance | \$1,000 |
| 34 Ceiling f | | \$1,750 | 41 | Office equipment, allowance | \$1,500 |
| 69 Tennis d | court, color coat | \$15,840 | 53 | Water heater, electric, 30 Gal. | \$1,200 |
| | arch climber | \$1,050 | 63 | Pool furniture, allowance | \$2,000 |
| 78 Tot lot, s | | \$1,575 | 86 | Pier structure | \$26,373 |
| 79 Tot lot, s | swing | \$1,890 | 87 | Piling, freestanding | \$13,720 |
| | merry-go-round | \$1,155 | | | |
| | spring toy | \$5,775 | | | |
| 94 GC Golf | f course repairs | \$4,000 | | | |
| TURNEY | | | | | |
| Total Scheduled | I Replacements | \$41,723 | Total S | Scheduled Replacements | \$51,793 |
| Item | 2039 - YEAR 18 | \$ | Total S | 2040 - YEAR 19 | \$ |
| Item 4 Gravel r | 2039 - YEAR 18 road, power rake & replenish | \$ \$4,000 | ltem 1 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| Item 4 Gravel r 15 CH - Wi | 2039 - YEAR 18 road, power rake & replenish indow, opening | \$ \$4,000 \$9,158 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item 4 Gravel r 15 CH - Wi 43 Security | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system | \$ \$4,000 \$9,158 \$650 | ltem 1 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| Item 4 Gravel r 15 CH - Wi | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system | \$ \$4,000 \$9,158 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item 4 Gravel r 15 CH - Wi 43 Security | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair | \$ \$4,000 \$9,158 \$650 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair chair, upholstered | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ct46Folding47Folding | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair chair, upholstered aminate top | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair chair, upholstered aminate top tbles | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack cf46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item4Gravel r15CH - Wi43Security45Stack ch46Folding47Folding48Table, la49Misc. tal85Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |
| Item 4 Gravel r 15 CH - Wi 43 Security 45 Stack cf 46 Folding 47 Folding 48 Table, la 49 Misc. tal 85 Pier dec | 2039 - YEAR 18 road, power rake & replenish indow, opening y camera system hair chair chair, upholstered aminate top ables cking | \$ \$4,000 \$9,158 \$650 \$1,155 \$1,190 \$1,925 \$2,000 \$1,050 \$10,138 | Item 1 32 | 2040 - YEAR 19 Asphalt pavement, chip seal & patch Flooring, ceramic, women's room | \$ \$6,000 \$4,500 |

| Item 4 | | | | | |
|----------------|-------------------------------------|--------------------|----------|-------------------------------------|----------------|
| 4 | 2041 - YEAR 20 | \$ | Item | 2042 - YEAR 21 | \$ |
| | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 5 | Gravel road, reshape (25%) | \$21,405 | | | |
| 8 | Entry monument sign | \$1,500 | | | |
| 14 | CH - Siding & trim, vinyl | \$12,285 | | | |
| 20 | CH - Storm doors | \$2,175 | | | |
| 22 | SS - Siding & trim, vinyl | \$5,850 | | | |
| 51 | HVAC inside and outside units | \$6,500 | | | |
| 56 | Swimming pool, coping | \$6,490 | | | |
| 58 | Wading pool, coping | \$1,770 | | | |
| 61 | Swimming pool filter | \$3,600 | | | |
| 66 | Diving board | \$1,100 | | | |
| | | \$3,000 | | | |
| 68 72 | Pool painting | | | | |
| | Tennis court, net | \$750 | | | |
| 88 | Bulkhead, cap, | \$4,795 | | | |
| 93 | Channel dredging as needed | \$15,000 | | | |
| 94 | GC Golf course repairs | \$4,000 | | | |
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| I otal S | cheduled Replacements | \$94,220 | I otal S | Scheduled Replacements | \$6,000 |
| Item | 2043 - YEAR 22 | \$ | Item | 2044 - YEAR 23 | \$ |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 29 | Flooring, interior carpet | \$6,860 | 50 | TV | \$800 |
| 41 | Office equipment, allowance | | | | + |
| 52 | emee equipment, anonance | | | | |
| 54 | Emergency generator | \$1,500 \$6,000 | | | |
| 54 | Emergency generator | \$6,000 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| 94 | | \$6,000 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
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| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| | Interior painting | \$6,000 \$7,500 | | | |
| 94 | Interior painting | \$6,000 \$7,500 | | Scheduled Replacements | \$6,800 |

| Item | | | | | |
|---------------|---|---------------------------------------|----------|---|--------------------------|
| | 2045 - YEAR 24 | \$ | Item | 2046 - YEAR 25 | \$ |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 63 | Pool furniture, allowance | \$2,000 | 18 | CH - Entry door, metal, 6-panel | \$860 |
| 65 | Pool cover | \$4,144 | 19 | CH - Entry door, wood, 6-panel | \$1,800 |
| 69 | Tennis court, color coat | \$15,840 | 24 | SS - Entry door, wood, 1/2 glass | \$675 |
| 70 | Tennis court, resurface/overlay | \$76,560 | 25 | SS - Garage door, fiberglass, 7x12 | \$1,475 |
| | | | | | |
| 71 | Tennis court, post & footings | \$3,200 | 37 | Kitchen, appliances | \$5,000 |
| 94 | GC Golf course repairs | \$4,000 | 68 | Pool painting | \$3,000 |
| | | | 72 | Tennis court, net | \$750 |
| | | | 76 | Basketball pole & backstop | \$1,500 |
| | | | 83 | B-B-Que grill | \$500 |
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| l otal S | cheduled Replacements | \$109,744 | I otal s | Scheduled Replacements | \$21,560 |
| Item | 0047 VEAD 00 | | | | |
| | 2047 - YEAR 26 | \$ | Item | 2048 - YEAR 27 | \$ |
| | 2047 - YEAR 26 Gravel road, power rake & replenish | \$ \$4.000 | Item | 2048 - YEAR 27 Asphalt pavement, chip seal & patch | \$ \$6.000 |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | | | |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 33 94 | Gravel road, power rake & replenish Interior lighting, general | \$4,000 \$1,200 | 1 41 | Asphalt pavement, chip seal & patch | \$6,000 |

PROJECTED REPLACEMENTS

| Item | 2049 - YEAR 28 | \$ | Item | 2050 - YEAR 29 | \$ |
|---|--|--|---|---|---|
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 30 | Flooring, vinyl sheet goods, kitchen | \$1,440 | 40 | Office furnishings, allowance | \$1,000 |
| | | | | - | |
| 43 | Security camera system | \$650 | 44 | Club room furniture replacement | \$4,000 |
| 94 | GC Golf course repairs | \$4,000 | | | |
| Total C | Scheduled Replacements | \$10,090 | Total | Scheduled Replacements | * • • • • • • |
| | | JU.U.JU | | | \$11 MM |
| | | • • • • • • • | Total | | \$11,000 |
| Item | 2051 - YEAR 30 | \$ | Item | 2052 - YEAR 31 | \$11,000 |
| | | | | 2052 - YEAR 31 | |
| Item | 2051 - YEAR 30 Asphalt pavement, parking overlay | \$ \$15,015 | Item 1 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| Item 3 4 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish | \$ \$15,015 \$4,000 | Item 1 34 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan | \$ \$6,000 \$1,750 |
| Item 3 4 5 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) | \$ \$15,015 \$4,000 \$21,405 | Item 1 34 63 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance | \$ \$6,000 \$1,750 \$2,000 |
| Item 3 4 5 9 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board | \$ \$15,015 \$4,000 \$21,405 \$1,200 | Item 1 34 63 77 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber | \$ \$6,000 \$1,750 \$2,000 \$1,050 |
| Item 3 4 5 9 28 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 | ltem 1 34 63 77 78 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 |
| Item 3 4 5 9 28 42 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance | \$ \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 | ltem 1 34 63 77 78 79 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 |
| Item 3 4 5 9 28 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 | ltem 1 34 63 77 78 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 |
| Item 3 4 5 9 28 42 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting | \$ \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 | ltem 1 34 63 77 78 79 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 |
| Item 3 4 5 9 28 42 54 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| ltem 3 4 5 9 28 42 54 59 60 62 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| ltem 3 4 5 9 28 42 54 59 60 62 64 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board stand | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board stand Pool painting | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board stand Pool painting Tennis court, net | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| ltem 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| ltem 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | Item 1 34 63 77 78 79 80 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |
| Item 3 4 5 9 28 42 54 59 60 62 64 66 67 68 72 73 93 94 | 2051 - YEAR 30 Asphalt pavement, parking overlay Gravel road, power rake & replenish Gravel road, reshape (25%) Clubhouse message board P - Concrete slab Exercise equipment, allowance Interior painting Swimming pool, concrete deck Swimming pool pump (5 hp) Chlorine / salinator system Perimeter fence - 4' (chain link) Diving board Diving board Diving board stand Pool painting Tennis court, net Tennis court backboard hitting wall Channel dredging as needed | \$ \$15,015 \$4,000 \$21,405 \$1,200 \$8,083 \$3,000 \$7,500 \$47,840 \$4,685 \$5,000 \$6,480 \$1,100 \$10,000 \$3,000 \$750 \$1,200 \$15,000 | ltem 1 34 63 77 78 79 80 81 | 2052 - YEAR 31 Asphalt pavement, chip seal & patch Ceiling fan Pool furniture, allowance Tot lot, arch climber Tot lot, slide Tot lot, swing Tot lot, merry-go-round | \$ \$6,000 \$1,750 \$2,000 \$1,050 \$1,575 \$1,890 \$1,155 |

PROJECTED REPLACEMENTS

| Nem 2054 - YEAR 32 Second Sec | | | | | | |
|---|---------------------------|---|---|--|--|--|
| 13 Ch-Homphane roof \$18,460 38 Reatron, revorte, maria \$15,00 41 Office apignent, allowance \$1,500 45 Stuck chair \$1,100 63 Termine count, color cost \$1,500 45 Stuck chair \$1,100 64 Golfies apignent, allowance \$1,500 45 Stuck chair \$1,100 65 Termine count, color cost \$1,600 47 Folding chair, upbettered \$3,200 48 Golfies apignent, allowance repairs \$1,000 47 Tode, instinue termine t | Item | | | Item | | |
| 120 Flooting, listero carpel 38,860 39 Restroom, renoved, women's S1,405 53 Water haster, electric, 30 Gal, \$1,200 48 Stack orbit \$1,135 54 Water haster, electric, 30 Gal, \$1,200 40 Folding drain \$1,135 54 GC Exit course reparts \$1,600 40 Folding drain, gohtedited \$3,125 54 GC Exit course reparts \$1,600 40 Folding drain, gohtedited \$3,125 40 Total, Scheduled Replacements \$1,600 40 Folding drain, gohtedited \$3,126 7 or diff, gohtedited Replacements \$51,400 Total Scheduled Replacements \$52,405 7 of Chr. Exity door, real, rower make Argelemish \$51,400 Total Scheduled Replacements \$52,405 7 of Chr. Exity door, real, 1/2 giash \$360 1 Acphata paverent, normal as a space \$51,300 7 of Chr. Exity door, real, 1/2 giash \$360 20 Chr. Som doot \$2,770 8 Bulkhead, replace \$11,325 36 Kichen, namitale countripo \$31,300 | | | | | | |
| 1 Office equipment, alternation \$1,50 45 Static chair \$1,155 35 Water heart, electrics, 30 Gal, 31,859 \$1,859 46 Folding chair, upholisted \$1,859 94 GC Golf course regains \$1,800 47 Folding chair, upholisted \$1,859 94 GC Golf course regains \$1,800 1060 81,859 \$1,859 94 GC Golf course regains \$1,800 1060 81,859 \$1,859 95 Periodecking \$1,800 1060 \$1,859 \$1,859 94 GC Golf course regains \$1,859 \$1,859 \$1,859 \$2,859 106 Periodecking \$1,859 \$1,859 \$2,859 \$1,859 \$2,859 106 GC Golf course regains \$2,150 \$1,850 \$2,859 \$2,859 \$2,859 107 CH - Entry door, field voor, fiel 40 \$1,850 \$2,859 \$2,000 \$1 Applat pavements, chaines \$2,175 20 Prior tholes \$1,900 \$1,900 \$1,900 | | | | | Restroom, renovate, men's | |
| 53 Water heater, electric, 30 Gal. \$1,400 64 Folding chair \$1,450 94 GC Gol course repairs \$1,600 47 Folding chair \$1,450 94 GC Gol course repairs \$1,600 47 Folding chair \$1,450 94 GC Gol course repairs \$1,000 44 Total folding chair \$1,450 94 GC Gol course repairs \$1,000 44 Total folding chair \$1,250 95 Feer decloing \$1,000 45 Total folding chair \$1,250 94 GC Gol course repairs \$51,800 Total Scheduled Replacements \$1,250 1 Applial power rate for factor \$22,268 \$600 \$600 1 Crime for rate, power rate for factor \$22,268 \$600 \$1 1 Crime for rate, power rate for factor \$22,268 \$600 \$1 \$1,217 1 Crime for rate, power rate for factor \$1,200 \$1 \$1,4901 \$1,4901 1 Crime for rate, power rate for factor \$1,500 <th>29</th> <th>Flooring, interior carpet</th> <th></th> <th></th> <th>Restroom, renovate, women's</th> <th></th> | 29 | Flooring, interior carpet | | | Restroom, renovate, women's | |
| 09 Turnie court, color coat \$16,80 47 Folding chair, updretatived \$19,85 94 GC Golf course regains \$10,80 48 Table, similate top \$32,800 49 Milec, tables \$1,905 48 Table, similate top \$32,800 49 Milec, tables \$1,905 49 Milec, tables \$1,905 40 Milec, tables \$1,905 49 Milec, tables \$1,905 10 Scheduled Replacements \$51,800 Total Scheduled Replacements \$22,859 11 Applet parametric top \$23,800 1 Applet parametric top and \$4,900 \$1,000 12 CH - Entry door, solid wood, fan like \$1,200 1 Applet parametric top and \$4,900 \$1,000 13 CH - Entry door, solid wood, fan like \$1,200 38 Kitchen, abplet parametric top \$1,000 14 Orgos rules, repaire \$1,000 1 Applet parametric top \$22,859 15 Applet parametric top in tables \$2,700 38 Kitchen, abplet parametric top | | | | | Stack chair | |
| 04 GC Golf course regains \$4,000 44 Table, luminate top \$2,000 40 Maic, tables \$1,000 85 Plor decking \$1,000 7 table Scheduled Replacements \$51,000 Table Scheduled Replacements \$52,000 \$6 Team Concernance \$51,000 Table Scheduled Replacements \$52,000 10 CH-Entry door, make Argements \$54,000 1 Applied provement, chip aced & patch \$6,000 10 CH-Entry door, make, trapters and a specific trapters and aced and aced aced aced aced aced aced aced ace | 53 | | | | - | |
| Total Scheduled Replacements \$51,860 Total Scheduled Replacements \$10,850 Item volume (Replacements) \$51,860 Total Scheduled Replacements \$52,850 Item volume (Replacements) \$51,860 Item volume (Replacements) \$52,850 Item volume (Replacements) \$51,860 Item volume (Replacements) \$52,850 Item volume (Replacements) \$52,850 Item volume (Replacements) \$52,850 Item volume (Replacements) \$52,850 Item volume (Replacements) \$52,850 Item volume (Replacements) \$51,800 Item volume (Replacements) \$51,800 Item volume (Replacements) \$51,800 \$51,800 \$51,800 \$51,800 | | | | 47 | Folding chair, upholstered | |
| Total Scheduled Replacements \$10,138 Total Scheduled Replacements \$22,858 Hem 2006 - YEAR 35 \$20,000 Grave Trady Scheduled Replacements \$22,858 Hem 2006 - YEAR 35 \$0,000 O LH - Enry door, rafue & raphents \$1,000 State Trady Converting and monoclamitie \$1,000 O CH - Enry door, rafue & raphents \$22,058 State Trady Science Trady Science (Trady Science) \$1,000 O CH - Enry door, rafue & raphents \$2,200 State Trady Science (Trady Science) \$1000 O CH - Enry door, rafue & raphents \$2,200 State Trady Science (Trady Science) \$100,200 State Transition contraction \$1,000 State Transition contraction \$1,000 State Transition (Terrals Contraction of the science) \$1,000 State Transis Contract | 94 | GC Golf course repairs | \$4,000 | 48 | Table, laminate top | |
| Total Scheduled Replacements S51.880 Total Scheduled Replacements S52.855 Item 2055 - YEAR 34 \$ Item 2056 - YEAR 35 \$ 4 Gravel road, power rake & replenish \$4,000 1 Asphält paverent, chip seak aptch \$5,000 15 CH - Entry door, mate, Xra Jass \$950 20 CH - Storty mouranet sign \$1,500 27 CH - Entry door, mate, Xra Jass \$950 20 CH - Storty mouranet sign \$1,500 28 Prioric tables \$100,3260 35 Küchen, applinate \$5,100 38 Bukktead, replace \$103,250 35 Küchen, applinate \$5,100 39 Bukktead, replace \$103,250 35 Küchen, applinate \$5,000 39 Bukktead, replace \$103,250 35 Küchen, applinate \$5,000 39 Bukktead, replace \$10,070 35 Küchen, applinate \$104,070 39 Bukktead, replace \$1,000 37 Küchen, applinate \$1,000 39 Bukktead, replace \$1,000 37 Bukktead, cap, \$1,500 44 Gas grift, Brage \$1,500 \$4,360 \$4 \$4 \$38 stoffit, Brage \$1,500 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<> | | | | | | |
| Item 2055 - YEAR 34 Item 2056 - YEAR 35 \$ 4 Gravel road, power rake & replenish \$4,000 1 Asphalt pavement, chip seal & patch \$6,000 16 CH - Entry door, metal, 1/2 glass \$950 20 CH - Storm doors \$2,175 32 Picnic tables \$2,000 36 Kitchen, cabinets \$5,170 90 Buikhead, replace \$103,250 36 Kitchen, applicances \$5,000 94 GC Golf course repairs \$4,000 37 Kitchen, applicances \$5,000 72 Filter for the storm doors \$2,175 35 Kitchen, applicances \$5,000 90 Buikhead, replace \$103,250 36 Kitchen, applicances \$5,000 74 Tennis court, leminate countertop \$35,000 72 Tennis court, fence \$4,000 74 Tennis court, fence \$15,075 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 \$8 Buikhead, cap, \$4,795 | | | | 85 | Pier decking | \$10,138 |
| Item 2055 - YEAR 34 Item 2056 - YEAR 35 \$ 4 Gravel road, power rake & replenish \$4,000 1 Asphalt pavement, chip seal & patch \$6,000 16 CH - Entry door, metal, 1/2 glass \$950 20 CH - Storm doors \$2,175 32 Picnic tables \$2,000 36 Kitchen, cabinets \$5,170 90 Buikhead, replace \$103,250 36 Kitchen, applicances \$5,000 94 GC Golf course repairs \$4,000 37 Kitchen, applicances \$5,000 72 Filter for the storm doors \$2,175 35 Kitchen, applicances \$5,000 90 Buikhead, replace \$103,250 36 Kitchen, applicances \$5,000 74 Tennis court, leminate countertop \$35,000 72 Tennis court, fence \$4,000 74 Tennis court, fence \$15,075 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 \$8 Buikhead, cap, \$4,795 | | | | | | |
| 4 Gravel road, power rake & replenish \$4,000 1 Asphalt pavement, chip seal & patch \$6,000 16 CH- Entry door, roadid, xan itte \$1,250 8 Entry monument sign \$1,500 17 CH- Entry door, roadid, xan itte \$2,070 35 Kitchen, cabinets \$5,170 90 Bulkhead, replace \$103,250 36 Kitchen, laminate countertop \$836 94 GC Golf course repairs \$4,000 1 Asphalt pavement, chip seal & patch \$5,000 75 Baskbard \$103,250 36 Kitchen, cabinets \$5,170 90 Bulkhead, replace \$103,250 36 Kitchen, apiniances \$5,000 63 Pool painting \$3,000 72 Tennis court, net \$750 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,300 74 Tennis court, fence \$15,075 58 Baskball court, concrete, replace \$4,340 8 Bulkhead, cap, \$4,795 88 Bulkhead, cap, \$4,795 | Total S | cheduled Replacements | \$51.880 | Total S | | ¢50.050 |
| 16 CH - Entry door, solid wood, fan lite \$1,250 8 Entry monument sign \$1,500 17 CH - Entry door, metal, 1/2 glass \$950 20 CH - Storm doors \$2,170 20 Bulkhead, replace \$103,250 36 Kitchen, laminate countertop \$838 94 GC Golf course repairs \$4,000 36 Kitchen, appliances \$5,000 74 Tennis court, ent \$750 5 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | | | <i>• • • • • •</i> | Total | | \$52,858 |
| 17 CH - Entry door, metal, 1/2 glass \$950 20 CH - Storm doors \$2,175 82 Picnic tables \$2,700 35 Kitchen, cabinets \$5,170 98 Bulkhead, replace \$103,250 36 Kitchen, appliances \$5,000 94 GC Golf course repairs \$4,000 37 Kitchen, appliances \$5,000 74 Tennis court, ret \$750 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,5075 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,507 \$5 \$8 Bulkhead, cap, \$4,795 | Item | 2055 - YEAR 34 | | | | |
| 82 Picnic tables \$2,700 35 Kitchen, cabinets \$5,170 90 Bulkhead, replace \$103,250 36 Kitchen, appliances \$5,000 94 GC Golf course repairs \$4,000 37 Kitchen, appliances \$3,000 72 Tennis court, net \$750 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | | Gravel road, power rake & replenish | \$ \$4,000 | Item | 2056 - YEAR 35 Asphalt pavement, chip seal & patch | \$ \$6,000 |
| 90 Bulkhead, replace \$103,250 36 Kitchen, laminate countertop \$836 94 GC Golf course repairs \$4,000 37 Kitchen, appliances \$5,000 74 Tennis court, net \$750 74 Tennis court, fence \$15,075 75 Basketball court, concrete, replace \$4,340 88 Bulkhead, cap, \$4,795 | 4 16 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite | \$ \$4,000 \$1,250 | Item 1 8 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign | \$ \$6,000 \$1,500 |
| 94 GC Golf course repairs \$4,000 37 Kitchen, appliances \$5,000 68 Pool painting \$3,000 72 Tennis court, net \$750 74 Tennis court, fence \$15,075 5 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | 4 16 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite | \$ \$4,000 \$1,250 \$950 | ltem 1 8 20 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors | \$ \$6,000 \$1,500 \$2,175 |
| 68 Pool painting \$3,000 72 Tennis court, net \$750 74 Tennis court, fence \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | 4 16 17 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass | \$ \$4,000 \$1,250 \$950 \$2,700 | ltem 1 8 20 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors | \$ \$6,000 \$1,500 \$2,175 \$5,170 |
| 72Tennis court, net\$75074Tennis court, fence\$15,07575Basketball court, concrete, replace\$4,34084Gas grill, large\$1,50088Bulkhead, cap,\$4,795 | 4 16 17 82 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | Item 1 8 20 35 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets | \$ \$6,000 \$1,500 \$2,175 \$5,170 |
| 74 Tennis court, fence \$15,075 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | Item 1 8 20 35 36 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 |
| 75 Basketball court, concrete, replace \$4,340 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | Item 1 8 20 35 36 37 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 |
| 84 Gas grill, large \$1,500 88 Bulkhead, cap, \$4,795 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 |
| 88 Bulkhead, cap, \$4,795 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 |
| | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 |
| Total Scheduled Replacements \$116.150 Total Scheduled Replacements \$50.141 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 75 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence Basketball court, concrete, replace | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 \$4,340 \$1,500 |
| Total Scheduled Replacements \$116.150 Total Scheduled Replacements \$50.141 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 75 84 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence Basketball court, concrete, replace Gas grill, large | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 \$4,340 \$1,500 |
| Total Scheduled Replacements \$116.150 Total Scheduled Replacements \$50.141 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 75 84 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence Basketball court, concrete, replace Gas grill, large | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 \$4,340 \$1,500 |
| Total Scheduled Replacements \$116,150 Total Scheduled Replacements \$50.141 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 75 84 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence Basketball court, concrete, replace Gas grill, large | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 \$4,340 \$1,500 |
| Total Scheduled Replacements \$116.150 Total Scheduled Replacements \$50.141 | 4 16 17 82 90 | Gravel road, power rake & replenish CH - Entry door, solid wood, fan lite CH - Entry door, metal, 1/2 glass Picnic tables Bulkhead, replace | \$ \$4,000 \$1,250 \$950 \$2,700 \$103,250 | ltem 1 8 20 35 36 37 68 72 74 75 84 | 2056 - YEAR 35 Asphalt pavement, chip seal & patch Entry monument sign CH - Storm doors Kitchen, cabinets Kitchen, laminate countertop Kitchen, appliances Pool painting Tennis court, net Tennis court, fence Basketball court, concrete, replace Gas grill, large | \$ \$6,000 \$1,500 \$2,175 \$5,170 \$836 \$5,000 \$3,000 \$750 \$15,075 \$4,340 \$1,500 |
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PROJECTED REPLACEMENTS

| Item | | | | | |
|----------------------------|--|---|---------|-------------------------------------|---------------|
| | 2057 - YEAR 36 | \$ | Item | 2058 - YEAR 37 | \$ |
| 2 | Asphalt pavement, road overlay | \$77,285 | 1 | Asphalt pavement, chip seal & patch | \$6,000 |
| 4 | Gravel road, power rake & replenish | \$4,000 | 41 | Office equipment, allowance | \$1,500 |
| 65 | Pool cover | \$4,144 | | | |
| 65 94 | Pool cover GC Golf course repairs | \$4,144 \$4,000 | | | |
| Total S | cheduled Replacements | \$89,429 | Total S | cheduled Replacements | \$7,500 |
| | | | | | |
| Item | 2059 - YEAR 38 | \$ | Item | 2060 - YEAR 39 | ¢ |
| | | | | | \$ |
| 4 | Gravel road, power rake & replenish | \$4,000 | 1 | Asphalt pavement, chip seal & patch | \$ \$6,000 |
| 43 | Security camera system | \$4,000 \$650 | | | |
| 43 50 | Security camera system TV | \$4,000 \$650 \$800 | | | |
| 43 50 54 | Security camera system TV Interior painting | \$4,000 \$650 \$800 \$7,500 | | | |
| 43 50 54 63 | Security camera system TV Interior painting Pool furniture, allowance | \$4,000 \$650 \$800 \$7,500 \$2,000 | | | |
| 43 50 54 | Security camera system TV Interior painting | \$4,000 \$650 \$800 \$7,500 | | | |
| 43 50 54 63 | Security camera system TV Interior painting Pool furniture, allowance | \$4,000 \$650 \$800 \$7,500 \$2,000 | | | |
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| 43 50 54 63 94 | Security camera system TV Interior painting Pool furniture, allowance | \$4,000 \$650 \$800 \$7,500 \$2,000 | 1 | | |

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CONDITION ASSESSMENT

General Comments. Miller+Dodson Associates conducted a Reserve Study at Corrotoman by the Bay Association in July 2020. Corrotoman by the Bay Association is in generally good condition for a homeowner's association constructed in 1967. A review of the Replacement Reserve Inventory will show that we are anticipating most of the components achieving their normal economic lives.

The following comments pertain to the larger, more significant components in the Replacement Reserve Inventory and to those items that are unique or deserving of attention because of their condition or the manner in which they have been treated in the Replacement Reserve Analysis or Inventory.

General Condition Statements.

Excellent. 100% to 90% of Normal Economic Life expected, with no appreciable wear or defects.

Good. 90% to 60% of Normal Economic Life expected, minor wear or cosmetic defects found. Normal maintenance should be expected. If performed properly, normal maintenance may increase the useful life of a component. Otherwise, the component is wearing normally.

Fair. 60% to 30% of Normal Economic Life expected, moderate wear with defects found. Repair actions should be taken to extend the life of the component or to correct repairable defects and distress. Otherwise, the component is wearing normally.

Marginal. 30% to 10% of Normal Economic Life expected, with moderate to significant wear or distress found. Repair actions are expected to be cost effective for localized issues, but normal wear and use are evident. The component is reaching the end of the Normal Economic Life.

Poor. 10% to 0% of Normal Economic Life expected, with significant distress and wear. Left unattended, additional damage to underlying structures is likely to occur. Further maintenance is unlikely to be cost effective.

SITE ITEMS

Road Pavement. The Association is responsible for the roadways and parking areas within the community. In general, the Association's roads are in good to fair condition. Some edge deterioration, ponding, vegetation, and drainage issues were noted. The gravel roads are in the process of being replenished at this time. We have continued to allocate \$6,000.00 every two years for paved road repairs and \$4,000.00 every two years for gravel road replenishment.











A more detailed summary of pavement distress can be found at <u>http://www.asphaltinstitute.org/engineering/maintenance-and-rehabilitation/pavement-distress-summary/</u>.

Concrete Work. The concrete work includes the community sidewalks and other flatwork at the clubhouse area. The overall condition of the concrete work is good with some cracking noted. There were no trip hazards.





The standards we use for recommending replacement are as follows:

- Trip hazard, ½ inch height difference.
- Severe cracking.
- Severe spalling and scale.

- Uneven riser heights on steps.
- Steps with risers in excess of 8¼ inches.

Because it is highly unlikely that all of the concrete components will fail and require replacement in the period of the study, we have programmed funds for the replacement of these inventories and spread the funds over an extended timeframe to reflect the incremental nature of this work.

Fencing. The Association maintains vinyl rail and post fencing in the clubhouse area. The fencing was in good condition. Fencing systems have a large number of configurations and finishes that can usually be repaired as a maintenance activity by replacing individual components as they become damaged or weathered.

Protection from string machine damage during lawn maintenance can extend the useful life of some fence types. Protection from this type of damage is typically provided by applying herbicides around post bases or installing protective sheathing.

Vinyl fencing made of 100% virgin material can last 30 to 35 years, and periodic cleaning will keep the fence looking attractive.



Signage and message board. The community signage and message board were in good condition.





EXTERIOR ITEMS

Building Roofing. The asphalt shingle roofing on the common area buildings appeared to be in good condition and no leaking was reported. We could not access or see the flat roofing on the rear of the clubhouse.





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Asphalt shingle roofs can have a useful life of 20 to 40 years depending on numerous factors. Flat roofing systems typically have a useful life of 15 to 25 years.

Annual inspections are recommended, with cleaning, repair, and mitigation of vegetation performed as needed. Access, inspection, and repair work should be performed by contractors and personnel with the appropriate access equipment who are experienced in the types of roofing used for the facility.

Siding and Trim. The siding and trim on the buildings was in good condition.





Wooden exterior materials are typically repaired as needed during normal painting cycles. Painting cycles for wooden exteriors vary between five and ten years depending on the grade of wood and the quality of the materials and finish work. In this study, we have modeled for an incremental wood material replacement to coincide with the painting cycle of the facility.

Vinyl/Aluminum Siding and Trim can have an extended useful life if not damaged by impact, heat, or other physical reasons. However, the coatings and finishes typically have a useful life and over time begin to weather, chalk, and show their age. For these reasons, we have modeled for the replacement of the siding and trim every 35 years.

Windows and Doors. The Association is responsible for the common windows and exterior doors of the facility. The windows and doors are in generally good condition.





In general, we recommend coordinating the replacement of these units with other exterior work, such as siding and roof replacements. The weather tightness of the building envelope often requires transitional flashing and caulking that should be performed in coordination with each other. Warranties and advantages in 'economy of scale' can often result in lower overall replacement costs and results that are more reliable. Lastly, coordinated replacements offer the opportunity to correct initial construction defects and improve the effectiveness of details with improved construction techniques and materials.

Storage building. We noticed a significant crack/opening at the concrete entrance to the storage building in front of the doors. This appears to be an old settlement and does not show evidence of recent movement. This opening should be sealed and covered to prevent water penetration below the slab causing further damage and to prevent a trip hazard.





Picnic Shelter. The picnic shelter was in generally good condition with the exception of broken glass in a storage area door. We noted a structural issue that should be addressed. There is separation at the center posts where horizontal beams are bolted to the post. The bearing is inadequate. This is typically due to settlement/movement in the structure. We suggest repairs by a qualified contractor.









INTERIOR ITEMS

HVAC System The clubhouse heating and air conditioning system was not operating at the time of our visit. We understand it is scheduled for replacement in August 2020.

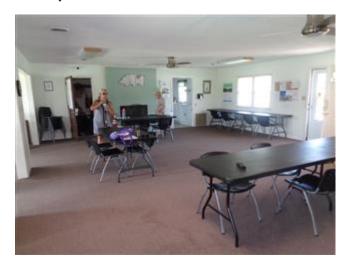


Emergency generator. The community has an emergency Generac generator for the clubhouse building. We assume this is maintained in good operating condition. We have allocated funding for replacement after a typical 30 year lifespan.

Common Interiors. The Association maintains the clubhouse interior space which is in good condition. The furniture was replaced in 2019 and should have a lifespan of 15 years. We have allocated funding for kitchen, office, and restroom renovations and have added funding for exercise equipment replacement.

We have assumed that the Association will want to maintain these areas in a commercially acceptable condition. Typically, replacement cycles for common interior spaces vary between

10 to 15 years depending on the aesthetic tastes of the community, usage, and construction. Material selection and the community's preferences are the major factors in setting the reserve components for items such as refurnishing and interior refurbishment. The Association will need to establish these cycles as these facilities age. Maintaining historical records and incorporating these trends and preferences into a future Reserve Study update is the best way to adjust for these cycles.













RECREATION ITEMS

Swimming Pool. The community operates an outdoor pool and wading pool of concrete construction. Listed below are the major components of the pool facilities:

The pool was winterized at the time of inspection and is reported to be in poor condition. We understand the community plans to replace the pool in the near future. This report can be updated with firm cost when estimates for this project are obtained.

Pool Shell. The shell for the swimming pool was not visible. Condition is unknown.

Pool Deck. The pool has a concrete deck. The overall condition of the deck is poor with numerous cracks.

Whitecoat. The pool whitecoat was not visible. Reportedly in poor condition.

Waterline Tile. The waterline tile was not visible. Reportedly in poor condition.

Coping. Not visible. Reportedly in poor condition.

Pump and Filter System. The filter system is reportedly in good operating condition having undergone recent repairs.

Pool Fence. The swimming pool is enclosed by a metal chain link fence that is in fair condition.



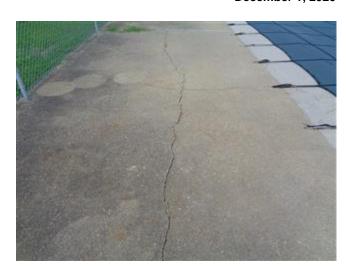


Replacement Reserve Analysis - Page D.8 December 1, 2020













Tennis Courts. The community maintains two tennis courts which have recently been completely renovated. The overall condition of the courts is excellent.

Listed below are the major components of the tennis court facilities:

- Asphalt Pavement (base layer). We have assumed a service life of 20 to 30 years for the asphalt base layer.
- Color Coat (surface layer). Annual cleaning is recommended to maintain the surface of the court. The base of a tennis court is subject to cracking and low spots known as "birdbaths" that can occur from weather and earth movement. A program to address cracks as they appear will help to prolong the useful life of the color coat. We have assumed a service life of five to ten years for the color coat.

- Fencing. We have assumed that the fencing will be replaced when the asphalt pavement is replaced. Posts and fencing should be inspected, repaired, and painted as needed to prolong their economic life. Periodic inspection of the posts, gates, hinges, and latches is also recommended, and it is important that posts and footings be protected to prevent soil erosion. In addition, care should be taken so that damage from string trimmers is minimized.
- Net Posts. We have assumed that the new posts will be replaced when the asphalt pavement is replaced.







Basketball Court. The basketball court is older but remains in good to fair condition.

Tot Lots. The community maintains a playground spread over a large area. This includes play structures and miscellaneous play equipment. The facilities are outdated and in generally poor condition. There is no border around the area and no surface material. We understand the community plans to replace this with an updated tot lot in the near future. This report should be updated when actual replacement estimates are obtained.





Replacement Reserve Analysis - Page D.10 December 1, 2020

Miller+Dodson Associates, Inc. Corrotoman by the Bay Association





The safety of each individual piece of playground equipment, as well as the layout of the entire play area, should be considered when evaluating a playground for safety. The installation and maintenance of the protective surfacing under and around all equipment are crucial. Please note that the evaluation of the equipment and these facilities for safety is beyond the scope of this work.

Information for playground design and safety can be found in the "Public Playground Safety Handbook", U.S. Consumer Product Safety Commission (Pub Number 325). For a link to this handbook, please see our web site at www.mdareserves.com/resources/links/recreation.

Waterfront/boating area. The Association maintains wood piers, boat slips, a boat ramp, and pilings on the Corrotoman River. The piers are constructed from pressure-treated lumber supported by wood pilings and were replaced in 2012. The piers, boat slips, pilings, and boat ramp are in good condition at this time. Bulkheads are also present.





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Wood Pier Decking. The wood decking on the piers, the finger piers, and the wood walk is exposed to harsh extremes of sun and weather. It will typically require replacement before the heavier members of the underlying structure. This decking will also be removed and replaced in its entirety when the underlying structure is replaced. To model this replacement pattern, we have provided for a complete replacement incident to the replacement of the structure, and we have included an additional replacement interval for the wood pier decking at the midpoint of the service life of the underlying structure.

Pier Structure. The structure consists of pressure-treated woodpiles on 10-foot centers with stringers spanning the distance between piles. We have assumed that when the pier structure requires replacement, all pilings will also be replaced.

Freestanding Pilings. Freestanding pilings are those pilings that are installed at the outside limit of each slip. These pilings provide mooring points to secure the stern of the boat within the slip. They are not a part of the pier structure. Because these pilings can be replaced individually when required without affecting other elements of the pier structure, we have treated them separately in the analysis and spread the cost of their replacement over time.

It is recommended that all piers be inspected at least once each year to identify damage to pilings, structural members, and surface boards.

Bulkhead. The main bulkhead appears to be in good condition with the exception of some erosion taking place. The main

bulkhead cap is showing wear. This item is usually the first to require replacement. There is a second bulkhead across the cove which is reportedly owned by the Association and is in disrepair. Quotes are being obtained for replacement costs. This report should be updated accordingly when the estimates are available.









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Boat Ramp. The concrete boat ramp appeared to be in good condition with no significant cracking or settlement noted.



Dredging. We have informed the channel area where boats enter the slips are in need of dredging. Sediment has accumulated to the point of restricting boat entry. We have included funding for this activity in this 2020 study. The study should be updated when specific estimates for dredging the channel are obtained.

Golf area. The community maintains an area for golfing. This is primarily a large open grassy area suitable for some golf activities. We understand the community is considering an upgrade. We have continued the funding provided in the previous study for upkeep.



This Condition Assessment is based upon our visual survey of the property. The sole purpose of the visual survey was an evaluation of the common elements of the property to ascertain the remaining useful life and the replacement costs of these common elements. Our evaluation assumed that all components met building code requirements in force at the time of construction. Our visual survey was conducted with care by experienced persons, but no warranty or guarantee is expressed or implied.

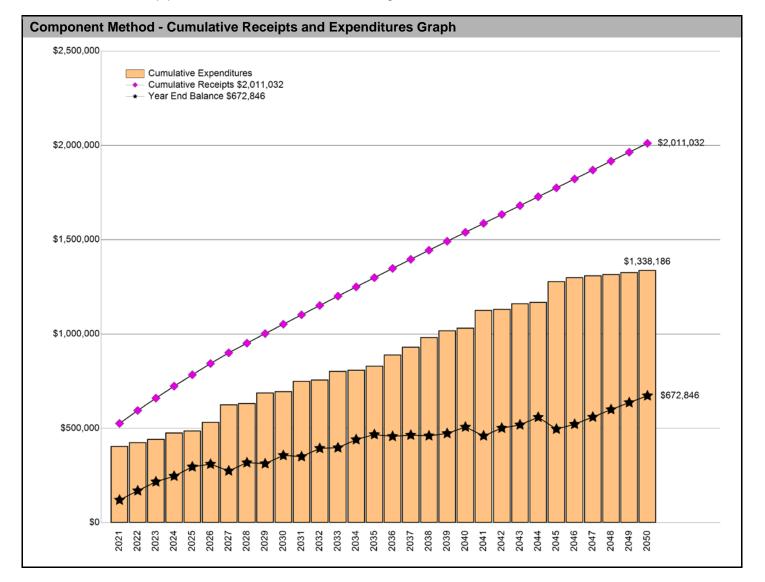
End of Condition Assessment

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COMPONENT METHOD

\$342,454 COMPONENT METHOD RECOMMENDED ANNUAL FUNDING OF REPLACEMENT RESERVES IN THE STUDY YEAR, 2021.\$48.29 Per unit (average), recommended monthly funding of Replacement Reserves

General. The Component Method (also referred to as the Full Funded Method) is a very conservative mathematical model developed by HUD in the early 1980s. Each of the 94 Projected Replacements listed in the Replacement Reserve Inventory is treated as a separate account. The Beginning Balance is allocated to each of the individual accounts, as is all subsequent funding of Replacement Reserves. These funds are "locked" in these individual accounts and are not available to fund other Projected Replacements. The calculation of Recommended Annual Funding of Replacement Reserves is a multi-step process outlined in more detail on Page CM.2.



COMPONENT METHOD (CONT.)

• Current Funding Objective. A Current Funding Objective is calculated for each of the Projected Replacements listed in the Replacement Reserve Inventory. Replacement Cost is divided by the Normal Economic Life to determine the nominal annual contribution. The Remaining Economic Life is then subtracted from the Normal Economic Life to calculate the number of years that the nominal annual contribution should have been made. The two values are then multiplied to determine the Current Funding Objective. This is repeated for each of the 94 Projected Replacements. The total, \$658,274, is the Current Funding Objective.

For an example, consider a simple Replacement Reserve Inventory with one Projected Replacement, a fence with a \$1,000 Replacement Cost, a Normal Economic Life of 10 years, and a Remaining Economic Life of 2 years. A contribution to Replacement Reserves of \$100 (\$1,000 ÷ 10 years) should have been made in each of the previous 8 years (10 years - 2 years). The result is a Current Funding Objective of \$800 (8 years x \$100 per year).

- Funding Percentage. The Funding Percentage is calculated by dividing the Beginning Balance (\$183,419) by the Current Funding Objective (\$658,274). At Corrotoman by the Bay Association the Funding Percentage is 27.9%
- Allocation of the Beginning Balance. The Beginning Balance is divided among the 94 Projected Replacements in the Replacement Reserve Inventory. The Current Funding Objective for each Projected Replacement is multiplied by the Funding Percentage and these funds are then "locked" into the account of each item.

If we relate this calculation back to our fence example, it means that the Association has not accumulated \$800 in Reserves (the Funding Objective), but rather at 27.9 percent funded, there is \$223 in the account for the fence.

 Annual Funding. The Recommended Annual Funding of Replacement Reserves is then calculated for each Projected Replacement. The funds allocated to the account of the Projected Replacement are subtracted from the Replacement Cost. The result is then divided by the number of years until replacement, and the result is the annual funding for each of the Projected Replacements. The sum of these is \$342,454, the Component Method Recommended Annual Funding of Replacement Reserves in the Study Year (2021).

In our fence example, the \$223 in the account is subtracted from the \$1,000 Total Replacement Cost and divided by the 2 years that remain before replacement, resulting in an annual deposit of \$389. Next year, the deposit remains \$389, but in the third year, the fence is replaced and the annual funding adjusts to \$100.

 Adjustment to the Component Method for interest and inflation. The calculations in the Replacement Reserve Analysis do not account for interest earned on Replacement Reserves, inflation, or a constant annual increase in Annual Funding of Replacement Reserves. The Component Method is a very conservative method and if the Analysis is updated regularly, adequate funding will be maintained without the need for adjustments.

| Component Metho | Component Method Data - Years 1 through 30 | | | | | | | | | | | |
|----------------------------|--|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|--|
| Year | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | | |
| Beginning Balance | \$183,419 | | | | | | | | | | | |
| Recommended Annual Funding | \$342,454 | \$68,999 | \$65,158 | \$63,729 | \$59,987 | \$59,738 | \$57,023 | \$50,964 | \$50,964 | \$49,686 | | |
| Expenditures | \$405,634 | \$19,944 | \$17,560 | \$34,058 | \$10,700 | \$45,261 | \$92,785 | \$7,500 | \$56,130 | \$6,000 | | |
| Year End Balance | \$120,239 | \$169,295 | \$216,893 | \$246,564 | \$295,851 | \$310,328 | \$274,566 | \$318,030 | \$312,863 | \$356,549 | | |
| Cumulative Expenditures | \$405,634 | \$425,578 | \$443,138 | \$477,196 | \$487,896 | \$533,157 | \$625,942 | \$633,442 | \$689,572 | \$695,572 | | |
| Cumulative Receipts | \$525,873 | \$594,872 | \$660,031 | \$723,760 | \$783,747 | \$843,485 | \$900,508 | \$951,471 | \$1,002,435 | \$1,052,121 | | |
| Year | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | | |
| Recommended Annual Funding | \$49,686 | \$49,502 | \$49,502 | \$48,944 | \$48,944 | \$48,925 | \$48,313 | \$48,229 | \$47,607 | \$47,452 | | |
| Expenditures | \$55,943 | \$6,000 | \$46,124 | \$6,000 | \$21,700 | \$58,894 | \$41,723 | \$51,793 | \$35,266 | \$13,200 | | |
| Year End Balance | \$350,292 | \$393,795 | \$397,173 | \$440,117 | \$467,362 | \$457,393 | \$463,983 | \$460,419 | \$472,761 | \$507,013 | | |
| Cumulative Expenditures | \$751,514 | \$757,514 | \$803,638 | \$809,638 | \$831,338 | \$890,232 | \$931,954 | \$983,747 | \$1,019,012 | \$1,032,212 | | |
| Cumulative Receipts | \$1,101,806 | \$1,151,309 | \$1,200,811 | \$1,249,756 | \$1,298,700 | \$1,347,625 | \$1,395,937 | \$1,444,166 | \$1,491,774 | \$1,539,226 | | |
| Year | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | | |
| Recommended Annual Funding | \$47,400 | \$47,094 | \$47,094 | \$47,053 | \$47,053 | \$47,223 | \$47,223 | \$47,223 | \$47,223 | \$47,223 | | |
| Expenditures | \$94,220 | \$6,000 | \$29,860 | \$6,800 | \$109,744 | \$21,560 | \$9,200 | \$7,500 | \$10,090 | \$11,000 | | |
| Year End Balance | \$460,194 | \$501,288 | \$518,522 | \$558,774 | \$496,083 | \$521,746 | \$559,768 | \$599,491 | \$636,623 | \$672,846 | | |
| Cumulative Expenditures | \$1,126,432 | \$1,132,432 | \$1,162,292 | \$1,169,092 | \$1,278,836 | \$1,300,396 | \$1,309,596 | \$1,317,096 | \$1,327,186 | \$1,338,186 | | |
| Cumulative Receipts | \$1,586,626 | \$1,633,720 | \$1,680,814 | \$1,727,867 | \$1,774,919 | \$1,822,142 | \$1,869,365 | \$1,916,587 | \$1,963,810 | \$2,011,032 | | |

2021 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 94 Projected Replacements included in the Corrotoman by the Bay Association Replacement Reserve Inventory has been assigned to one of the 4 categories listed in TABLE CM1 below. This calculated data is a summary of data provided in the Three-Year Replacement Funding Report and Replacement Reserve Inventory. The accuracy of this data is dependent upon many factors including the following critical financial data:

- A Beginning Balance of \$183,419 as of the first day of the Study Year, March 1, 2021.
- Total reserve funding (including the Beginning Balance) of \$525,873 in the Study Year.
- No expenditures from Replacement Reserves other than those specifically listed in the Replacement Reserve Inventory.
- All Projected Replacements scheduled in the Replacement Reserve Inventory in 2021 being accomplished in 2021 at a cost of \$405,634.

If any of these critical factors are inaccurate, do not use the data and please contact Miller+Dodson Associates to arrange for an update of the Replacement Reserve Study.

| | | 2021 - COI | | ETHOD CAT | EGORY FU | NDING - TAE | BLE CM1 |
|-------------------------------------|----------------------------|-------------------------------|----------------------------------|------------------------------|----------------------------|-----------------------------------|--------------------------------|
| CATEGORY | NORMAL ECONOMIC LIFE | REMAINING ECONOMIC LIFE | ESTIMATED REPLACEMENT COST | 2021 BEGINNING BALANCE | 2021 RESERVE FUNDING | 2021 PROJECTED REPLACEMENTS | 2021 END OF YEAR BALANCE |
| SITE ITEMS - Page 1 | 2 to 60 years | 0 to 15 years | \$142,511 | \$33,278 | \$42,890 | \$40,420 | \$35,748 |
| EXTERIOR ITEMS - Page 1 | 15 to 60 years | 5 to 30 years | \$83,215 | \$11,305 | \$4,986 | | \$16,291 |
| Clubhouse Building Interior | 5 to 30 years | 0 to 19 years | \$66,994 | \$12,512 | \$10,075 | \$3,000 | \$19,588 |
| Clubhouse Building Interior (cont.) | 8 to 30 years | 2 to 22 years | \$33,320 | \$3,677 | \$3,583 | | \$7,259 |
| Swimming Pool | 5 to 40 years | 0 to 3 years | \$323,089 | \$89,903 | \$231,925 | \$321,089 | \$739 |
| Courts and Recreation Equipment | 5 to 35 years | 1 to 35 years | \$134,610 | \$6,875 | \$11,053 | | \$17,928 |
| Docks and Bulkheads | 10 to 40 years | 0 to 34 years | \$210,541 | \$24,992 | \$35,059 | \$37,125 | \$22,926 |
| Golf Course | 2 to 2 years | 0 to 0 years | \$4,000 | \$1,116 | \$2,884 | \$4,000 | |

2022 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 94 Projected Replacements included in the Corrotoman by the Bay Association Replacement Reserve Inventory has been assigned to one of the 4 categories listed in TABLE CM2 below. This calculated data is a summary of data provided in the Three-Year Replacement Funding Report and Replacement Reserve Inventory. The accuracy of this data is dependent upon many factors including the following critical financial data:

- Replacement Reserves on Deposit totaling \$120,239 on January 1, 2022.
- Total reserve funding (including the Beginning Balance) of \$594,872 from 2021 to 2022.
- No expenditures from Replacement Reserves other than those specifically listed in the Replacement Reserve Inventory.
- All Projected Replacements scheduled in the Replacement Reserve Inventory in 2022 being accomplished in 2022 at a cost of \$19,944.

If any of these critical factors are inaccurate, do not use the data and please contact Miller+Dodson Associates to arrange for an update of the Replacement Reserve Study.

| | | 2022 - CO | | ETHOD CATI | EGORY FU | NDING - TAE | BLE CM2 |
|-------------------------------------|----------------------------|-------------------------------|----------------------------------|------------------------------|----------------------------|-----------------------------------|--------------------------------|
| CATEGORY | NORMAL ECONOMIC LIFE | REMAINING ECONOMIC LIFE | ESTIMATED REPLACEMENT COST | 2022 BEGINNING BALANCE | 2022 RESERVE FUNDING | 2022 PROJECTED REPLACEMENTS | 2022 END OF YEAR BALANCE |
| SITE ITEMS - Page 1 | 2 to 60 years | 0 to 29 years | \$142,511 | \$35,748 | \$18,388 | \$6,749 | \$47,388 |
| EXTERIOR ITEMS - Page 1 | 15 to 60 years | 4 to 29 years | \$83,215 | \$16,291 | \$4,986 | | \$21,276 |
| Clubhouse Building Interior | 5 to 30 years | 0 to 18 years | \$66,994 | \$19,588 | \$8,112 | \$1,750 | \$25,950 |
| Clubhouse Building Interior (cont.) | 8 to 30 years | 1 to 21 years | \$33,320 | \$7,259 | \$3,583 | | \$10,842 |
| Swimming Pool | 5 to 40 years | 2 to 39 years | \$323,089 | \$739 | \$10,533 | | \$11,272 |
| Courts and Recreation Equipment | 5 to 35 years | 0 to 34 years | \$134,610 | \$17,928 | \$11,053 | \$11,445 | \$17,537 |
| Docks and Bulkheads | 10 to 40 years | 2 to 39 years | \$210,541 | \$22,926 | \$10,345 | | \$33,270 |
| Golf Course | 2 to 2 years | 1 to 1 years | \$4,000 | | \$2,000 | | \$2,000 |

2023 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 94 Projected Replacements included in the Corrotoman by the Bay Association Replacement Reserve Inventory has been assigned to one of the 4 categories listed in TABLE CM3 below. This calculated data is a summary of data provided in the Three-Year Replacement Funding Report and Replacement Reserve Inventory. The accuracy of this data is dependent upon many factors including the following critical financial data:

- Replacement Reserves on Deposit totaling \$169,295 on January 1, 2023.
- Total reserve funding (including the Beginning Balance) of \$660,031 from 2022 to 2023.
- No expenditures from Replacement Reserves other than those specifically listed in the Replacement Reserve Inventory.
- All Projected Replacements scheduled in the Replacement Reserve Inventory in 2023 being accomplished in 2023 at a cost of \$17,560.

If any of these critical factors are inaccurate, do not use the data and please contact Miller+Dodson Associates to arrange for an update of the Replacement Reserve Study.

| | | 2023 - CO | MPONENT M | ETHOD CAT | EGORY FU | INDING - TAI | BLE CM3 |
|-------------------------------------|----------------------------|-------------------------------|----------------------------------|------------------------------|----------------------------|-----------------------------------|--------------------------------|
| CATEGORY | NORMAL ECONOMIC LIFE | REMAINING ECONOMIC LIFE | ESTIMATED REPLACEMENT COST | 2023 BEGINNING BALANCE | 2023 RESERVE FUNDING | 2023 PROJECTED REPLACEMENTS | 2023 END OF YEAR BALANCE |
| SITE ITEMS - Page 1 | 2 to 60 years | 0 to 59 years | \$142,511 | \$47,388 | \$18,547 | \$4,000 | \$61,935 |
| EXTERIOR ITEMS - Page 1 | 15 to 60 years | 3 to 28 years | \$83,215 | \$21,276 | \$4,986 | | \$26,262 |
| Clubhouse Building Interior | 5 to 30 years | 0 to 17 years | \$66,994 | \$25,950 | \$7,582 | \$8,360 | \$25,172 |
| Clubhouse Building Interior (cont.) | 8 to 30 years | 0 to 20 years | \$33,320 | \$10,842 | \$3,583 | \$1,200 | \$13,225 |
| Swimming Pool | 5 to 40 years | 1 to 38 years | \$323,089 | \$11,272 | \$10,533 | | \$21,805 |
| Courts and Recreation Equipment | 5 to 35 years | 2 to 33 years | \$134,610 | \$17,537 | \$7,584 | | \$25,120 |
| Docks and Bulkheads | 10 to 40 years | 1 to 38 years | \$210,541 | \$33,270 | \$10,345 | | \$43,615 |
| Golf Course | 2 to 2 years | 0 to 0 years | \$4,000 | \$2,000 | \$2,000 | \$4,000 | |

TABLE CM4 below details the allocation of the \$183,419 Beginning Balance, as reported by the Association and the \$476,612 of Replacement Reserve Funding calculated by the Component Method from 2021 to 2023, to the 94 Projected Replacements listed in the Replacement Reserve Inventory. These allocations have been made by Chronological Allocation, a method developed by Miller+Dodson Associates, Inc., and outlined on Page CF.1. The accuracy of the allocations is dependent upon many factors including the following critical financial data:

- Replacement Reserves on Deposit totaling \$183,419 on January 1, 2021.
- Replacement Reserves on Deposit totaling \$120,239 on January 1, 2022.
- Replacement Reserves on Deposit totaling \$169,295 on January 1, 2023.
- Total Replacement Reserve funding (including the Beginning Balance) of \$660,031 from 2021 to 2023.
- No expenditures from Replacement Reserves other than those specifically listed in the Replacement Reserve Inventory.
- All Projected Replacements scheduled in the Replacement Reserve Inventory from 2021 to 2023 being accomplished as scheduled in the Replacement Reserve Inventory at a cost of \$443,138.

If any of these critical factors are inaccurate, do not use the data and please contact Miller+Dodson Associates, Inc., to arrange for an update of the Replacement Reserve Study.

| | | | COMPO | NENT M | ETHOD - | THREE- | YEAR R | REPLACE | MENT | FUNDING | - TABLE | ECM4 |
|------|--|-----------------------------------|---------------------------------------|----------------------------|-----------------------------------|--------------------------------|----------------------------|-----------------------------------|--------------------------------|---------|-----------------------------------|--------------------------------|
| Item | Description of Projected Replacement | Estimated Replacement Costs | Allocation of Beginning Balance | 2021 Reserve Funding | 2021 Projected Replacements | 2021 End of Year Balance | 2022 Reserve Funding | 2022 Projected Replacements | 2022 End of Year Balance | | 2023 Projected Replacements | 2023 End of Year Balance |
| # | SITE ITEMS - | Costs | Dalance | Funding | Replacements | Dalarice | Funding | Replacements | Dalance | Funding | Replacements | Dalarice |
| | | | | | | | | | | | | |
| 1 | Asphalt pavement, chip seal & | 6,000 | 837 | 2,582 | | 3,419 | 2,582 | (6,000) | | 3,000 | | 3,000 |
| 2 | Asphalt pavement, road overlay | 77,285 | 17,250 | 8,576 | | 25,826 | 8,576 | | 34,403 | 8,576 | | 42,979 |
| 3 | Asphalt pavement, parking overlay | 15,015 | 4,189 | 10,826 | (15,015) | | 501 | | 501 | 501 | | 1,001 |
| 4 | Gravel road, power rake & replenish | 4,000 | 1,116 | 2,884 | (4,000) | | 2,000 | | 2,000 | 2,000 | (4,000) | |
| 5 | Gravel road, reshape (25%) | 21,405 | 5,972 | 15,433 | (21,405) | | 2,141 | | 2,141 | 2,141 | | 4,281 |
| 6 | Concrete sidewalk (6%) | 749 | 205 | 272 | | 477 | 272 | (749) | | 12 | | 12 |
| 7 | Fence, 2-rail (vinyl) at clubhouse | 6,757 | 943 | 363 | | 1,306 | 363 | | 1,669 | 363 | | 2,033 |
| 8 | Entry monument sign | 1,500 | 279 | 204 | | 483 | 204 | | 686 | 204 | | 890 |
| 9 | Clubhouse message board | 1,200 | 268 | 155 | | 423 | 155 | | 579 | 155 | | 734 |
| 10 | Septic tank & field, clubhouse | 8,600 | 2,219 | 1,595 | | 3,815 | 1,595 | | 5,410 | 1,595 | | 7,005 |
| | EXTERIOR ITEMS - | | | | | | | | | | | |
| 11 | CH - Shingle asphalt/fiberglass | 6,560 | 915 | 353 | | 1,268 | 353 | | 1,621 | 353 | | 1,974 |
| 12 | CH - Gutter & downspout, 5" | 1,262 | 176 | 68 | | 244 | 68 | | 312 | 68 | | 380 |
| 13 | CH - Membrane roof | 18,480 | 2,062 | 1,263 | | 3,325 | 1,263 | | 4,588 | 1,263 | | 5,851 |
| 14 | CH - Siding & trim, vinyl | 12,285 | 1,469 | 515 | | 1,984 | 515 | | 2,499 | 515 | | 3,014 |
| 15 | CH - Window, opening | 9,158 | 1,241 | 417 | | 1,658 | 417 | | 2,074 | 417 | | 2,491 |
| 16 | CH - Entry door, solid wood, fan lite | 1,250 | 105 | 76 | | 181 | 76 | | 257 | 76 | | 334 |
| 17 | CH - Entry door, metal, 1/2 glass | 950 | 80 | 58 | | 138 | 58 | | 196 | 58 | | 254 |
| 18 | CH - Entry door, metal, 6-panel | 860 | 180 | 113 | | 293 | 113 | | 407 | 113 | | 520 |
| 19 | CH - Entry door, wood, 6-panel | 1,800 | 377 | 237 | | 614 | 237 | | 851 | 237 | | 1,088 |
| 20 | CH - Storm doors | 2,175 | 405 | 295 | | 700 | 295 | | 995 | 295 | | 1,290 |
| 21 | SS - Shingle asphalt/fiberglass | 3,320 | 463 | 179 | | 642 | 179 | | 820 | 179 | | 999 |
| 22 | SS - Siding & trim, vinyl | 5,850 | 699 | 245 | | 945 | 245 | | 1,190 | 245 | | 1,435 |
| 23 | SS - Window, opening | 1,485 | 355 | 188 | | 543 | 188 | | 732 | 188 | | 920 |
| 24 | SS - Entry door, wood, 1/2 glass | 675 | 141 | 89 | | 230 | 89 | | 319 | 89 | | 408 |
| 25 | SS - Garage door, fiberglass, 7x12 | 1,475 | 309 | 194 | | 503 | 194 | | 697 | 194 | | 892 |
| 26 | P - Shingle asphalt/fiberglass | 4,360 | 608 | 234 | | 843 | 234 | | 1,077 | 234 | | 1,312 |
| 27 | P - Siding & trim, wood | 3,188 | 593 | 236 | | 829 | 236 | | 1,065 | 236 | | 1,301 |
| 28 | P - Concrete slab | 8,083 | 1,128 | 224 | | 1,352 | 224 | | 1,576 | 224 | | 1,801 |
| | INTERIOR ITEMS - Clubhouse | | | | | | | | | | | |
| 29 | Flooring, interior carpet | 6,860 | 1,531 | 1,776 | | 3,307 | 1,776 | | 5,084 | 1,776 | (6,860) | |
| 30 | Flooring, vinyl sheet goods, kitchen | 1,440 | 241 | 133 | | 374 | 133 | | 507 | 133 | | 641 |
| 31 | Flooring, ceramic, men's room | 4,688 | 610 | 240 | | 850 | 240 | | 1,090 | 240 | | 1,330 |
| 32 | Flooring, ceramic, women's room | 4,500 | 460 | 202 | | 662 | 202 | | 864 | 202 | | 1,066 |
| 33 | Interior lighting, general | 1,200 | 255 | 157 | | 413 | 157 | | 570 | 157 | | 728 |
| 34 | Ceiling fan | 1,750 | 456 | 647 | | 1,103 | 647 | (1,750) | | 117 | | 117 |
| 35 | Kitchen, cabinets | 5,170 | 1,202 | 661 | | 1,863 | 661 | | 2,525 | 661 | | 3,186 |
| 36 | Kitchen, laminate countertop | 836 | 194 | 107 | | 301 | 107 | | 408 | 107 | | 515 |
| 37 | Kitchen, appliances | 5,000 | 698 | 717 | | 1,415 | 717 | | 2,132 | 717 | | 2,849 |
| 38 | Restroom, renovate, men's | 15,000 | 2,846 | 1,350 | | 4,196 | 1,350 | | 5,547 | 1,350 | | 6,897 |
| 39 | Restroom, renovate, women's | 14,400 | 2,732 | 1,296 | | 4,028 | 1,296 | | 5,325 | 1,296 | | 6,621 |
| 40 | Office furnishings, allowance | 1,000 | 163 | 140 | | 302 | 140 | | 442 | 140 | | 581 |
| | | | | | | | | | | | | |

| December | 1, | 2020 |
|----------|----|------|

| | | COMP | ONENT | METHOD | - THREI | E-YEAR | REPLAC | EMENT | FUNDING | G - TABL | E CM4 | (cont.) |
|----------|--|--------------------------|----------------------------|------------------|----------------------|---------------------|-----------------|-------------------|---------------------|-----------------|-------------------------|---------------------|
| Item | Description of Projected | Estimated Replacement | Allocation of Beginning | 2021 Reserve | 2021 Projected | 2021 End of Year | 2022 Reserve | 2022 Projected | 2022 End of Year | 2023 Reserve | 2023 Projected | 2023 End of Year |
| # 41 | Replacement Office equipment, allowance | Costs 1,500 | Balance 251 | Funding 416 | Replacements | Balance 667 | Funding 416 | Replacements | Balance 1,084 | Funding 416 | Replacements (1,500) | Balance |
| 42 | Exercise equipment, allowance | 3,000 | 837 | 2,163 | (3,000) | 001 | 200 | | 200 | 200 | (1,000) | 400 |
| 43 | Security camera system | 650 | 36 | 68 | (0,000) | 104 | 68 | | 173 | 68 | | 241 |
| | INTERIOR ITEMS - Clubhouse | | | | | | | | | | | |
| 44 | Club room furniture replacement | 4,000 | 74 | 262 | | 336 | 262 | | 598 | 262 | | 860 |
| 45 | Stack chair | 1,155 | 258 | 202 | | 482 | 202 | | 706 | 202 | | 931 |
| 46 | Folding chair | 1,190 | 266 | 231 | | 402 | 231 | | 728 | 231 | | 959 |
| 47 | Folding chair, upholstered | 1,925 | 430 | 374 | | 803 | 374 | | 1,177 | 374 | | 1,551 |
| 48 | Table, laminate top | 2,000 | 446 | 388 | | 835 | 388 | | 1,223 | 388 | | 1,612 |
| 49 | Misc. tables | 1,050 | 234 | 204 | | 438 | 204 | | 642 | 204 | | 846 |
| 50 | TV | 800 | 104 | 77 | | 181 | 77 | | 259 | 77 | | 336 |
| 51 | HVAC inside and outside units | 6,500 | 604 | 281 | | 885 | 281 | | 1,166 | 281 | | 1,447 |
| 52 | Emergency generator | 6,000 | 446 | 241 | | 688 | 241 | | 929 | 241 | | 1,171 |
| 53 | Water heater, electric, 30 Gal. | 1,200 | 290 | 303 | | 593 | 303 | | 897 | 303 | (1,200) | |
| 54 | Interior painting | 7,500 | 523 | 997 | | 1,520 | 997 | | 2,517 | 997 | | 3,513 |
| | RECREATION ITEMS - Swimming | | | | | | | | | | | |
| 55 56 | Swimming pool, structure | 210,600 6,490 | 58,757 1,811 | 151,843 4,679 | (210,600) (6,490) | | 5,265 325 | | 5,265 325 | 5,265 325 | | 10,530 649 |
| 56 57 | Swimming pool, coping Wading pool, structure | 6,490 16,380 | 4,570 | 4,679 | (6,490) (16,380) | | 325 410 | | 325 410 | 325 410 | | 649 819 |
| 57 58 | Wading pool, coping | 1,770 | 4,570 | 1,276 | (16,360) (1,770) | | 410 89 | | 410 89 | 89 | | 177 |
| 59 | Swimming pool, concrete deck | 47,840 | 13,347 | 34,493 | (47,840) | | 1,595 | | 1,595 | 1,595 | | 3,189 |
| 60 | Swimming pool pump (5 hp) | 4,685 | 1,307 | 3,378 | (4,685) | | 312 | | 312 | 312 | | 625 |
| 61 | Swimming pool filter | 3,600 | 1,004 | 2,596 | (3,600) | | 180 | | 180 | 180 | | 360 |
| 62 | Chlorine / salinator system | 5,000 | 1,395 | 3,605 | (5,000) | | 333 | | 333 | 333 | | 667 |
| 63 | Pool furniture, allowance | 2,000 | 319 | 420 | | 739 | 420 | | 1,159 | 420 | | 1,580 |
| 64 | Perimeter fence - 4' (chain link) | 6,480 | 1,808 | 4,672 | (6,480) | | 216 | | 216 | 216 | | 432 |
| 65 | Pool cover | 4,144 | 1,156 | 2,988 | (4,144) | | 345 | | 345 | 345 | | 691 |
| 66 | Diving board | 1,100 | 307 | 793 | (1,100) | | 110 | | 110 | 110 | | 220 |
| 67 | Diving board stand | 10,000 | 2,790 | 7,210 | (10,000) | | 333 | | 333 | 333 | | 667 |
| 68 | Pool painting | 3,000 | 837 | 2,163 | (3,000) | | 600 | | 600 | 600 | | 1,200 |
| | RECREATION ITEMS - Courts and | | | | | | | | | | | |
| 69 | Tennis court, color coat | 15,840 | 552 | 1,699 | | 2,251 | 1,699 | | 3,950 | 1,699 | | 5,648 |
| 70 | Tennis court, resurface/overlay | 76,560 | 890 | 3,027 | | 3,917 | 3,027 | | 6,944 | 3,027 | | 9,970 |
| 71 | Tennis court, post & footings | 3,200 | 37 | 127 | | 164 | 127 | | 290 | 127 | | 417 |
| 72 | Tennis court, net | 750 | 42 | 118 | | 160 | 118 | | 278 | 118 | | 396 |
| 73 | Tennis court backboard hitting wall | 1,200 | 22 | 74 | | 96 | 74 | | 170 | 74 | | 243 |
| 74 | Tennis court, fence | 15,075 | 120 | 415 | | 536 | 415 | | 951 | 415 | | 1,366 |
| 75 | Basketball court, concrete, replace | 4,340 | 1,009 | 555 | | 1,564 | 555 | | 2,119 | 555 | | 2,675 |
| 76 77 | Basketball pole & backstop Tot lot, arch climber | 1,500 1,050 | 314 273 | 198 388 | | 512 662 | 198 388 | (1,050) | 709 | 198 70 | | 907 70 |
| 78 | Tot lot, slide | 1,030 | 410 | 582 | | 993 | 582 | (1,030) | | 105 | | 105 |
| 79 | Tot lot, swing | 1,890 | 492 | 699 | | 1,191 | 699 | (1,890) | | 126 | | 126 |
| 80 | Tot lot, merry-go-round | 1,155 | 301 | 427 | | 728 | 427 | (1,155) | | 77 | | 77 |
| 81 | Tot lot, spring toy | 5,775 | 1,504 | 2,136 | | 3,639 | 2,136 | (5,775) | | 385 | | 385 |
| 82 | Picnic tables | 2,700 | 552 | 430 | | 982 | 430 | | 1,411 | 430 | | 1,841 |
| 83 | B-B-Que grill | 500 | 105 | 66 | | 171 | 66 | | 236 | 66 | | 302 |
| 84 | Gas grill, large | 1,500 | 251 | 114 | | 365 | 114 | | 478 | 114 | | 592 |
| | RECREATION ITEMS - Docks and | | | | | | | | | | | |
| 85 | Pier decking | 10,138 | 2,263 | 1,969 | | 4,232 | 1,969 | | 6,200 | 1,969 | | 8,169 |
| 86 | Pier structure | 26,373 | 3,188 | 1,288 | | 4,476 | 1,288 | | 5,764 | 1,288 | | 7,052 |
| 87 | Piling, freestanding | 13,720 | 1,659 | 670 | | 2,329 | 670 | | 2,999 | 670 | | 3,669 |
| 88 | Bulkhead, cap, | 4,795 | 892 | 651 | | 1,542 | 651 | | 2,193 | 651 | | 2,843 |
| 89 00 | Bulkhead, refurbish, 10% of repl. | 8,000 | 1,116 | 430 | | 1,546 | 430 | | 1,976 | 430 | | 2,407 |
| 90 91 | Bulkhead, replace Bulkhead, replace (across the cove) | 103,250 22,125 | 4,321 6,173 | 2,827 15,952 | (22,125) | 7,148 | 2,827 553 | | 9,974 553 | 2,827 553 | | 12,801 1,106 |
| 91 | Boat ramp | 7,140 | 1,195 | 457 | (22,120) | 1,653 | 457 | | 2,110 | 457 | | 2,567 |
| 93 | Channel dredging as needed | 15,000 | 4,185 | 10,815 | (15,000) | .,500 | 1,500 | | 1,500 | 1,500 | | 3,000 |
| | RECREATION ITEMS - Golf | | | | | | | | | | | |
| 94 | GC Golf course repairs | 4,000 | 1,116 | 2,884 | (4,000) | | 2,000 | | 2,000 | 2,000 | (4,000) | |
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Miller+Dodson Associates, Inc. Overview, Standard Terms, and Definitions

1. COMMON INTEREST DEVELOPMENTS - AN OVERVIEW

Over the past 40 years, the responsibility for community facilities and infrastructure around many of our homes has shifted from the local government to Community Associations. Thirty years ago, a typical new town house abutted a public street on the front and a public alley on the rear. Open space was provided by a nearby public park and recreational facilities were purchased ala carte from privately owned country clubs, swim clubs, tennis clubs, and gymnasiums. Today, 60% of all new residential construction, i.e. townhouses, single-family homes, condominiums, and cooperatives, is in Common Interest Developments (CID). In a CID, a homeowner is bound to a Community Association that owns, maintains, and is responsible for periodic replacements of various components that may include the roads, curbs, sidewalks, playgrounds, streetlights, recreational facilities, and other community facilities and infrastructure.

The growth of Community Associations has been explosive. In 1965, there were only 500 Community Associations in the United States. According to the 1990 U.S. Census, there were 130,000 Community Associations. The Community Associations Institute (CAI), a national trade association, estimates in 2018 that there were more than 347,000 communities with over 73.5 million residents.

The shift of responsibility for billions of dollars of community facilities and infrastructure from the local government and private sector to Community Associations has generated new and unanticipated problems. Although Community Associations have succeeded in solving many short-term problems, many Associations have failed to properly plan for the tremendous expenses of replacing community facilities and infrastructure components. When inadequate replacement reserve funding results in less than timely replacements of failing components, home owners are exposed to the burden of special assessments, major increases in Association fees, and a decline in property values.

2. REPLACEMENT RESERVE STUDY

The purpose of a Replacement Reserve Study is to provide the Association with an inventory of the common community facilities and infrastructure components that require periodic replacement, a general view of the condition of these components, and an effective financial plan to fund projected periodic replacements. The Replacement Reserve Study consists of the following:

Replacement Reserve Study Introduction. The introduction provides a description of the property, reviews the intent of the Replacement Reserve Study, and lists documents and site evaluations upon which the Replacement Reserve Study is based.

Section A Replacement Reserve Analysis. Many components owned by the Association have a limited life and require periodic replacement. Therefore, it is essential the Association have a financial plan that provides funding for the timely replacement of these components in order to protect the safety, appearance, and value of the community. In conformance with American Institute of Certified Public Accountant guidelines, a Replacement Reserve Analysis evaluates the current funding of Replacement Reserves as reported by the Association and recommends annual funding of Replacement Reserves by two generally accepted accounting methods; the Cash Flow Method and the Component Method. Miller+Dodson provides a replacement reserve recommendation based on the Cash Flow Method in Section A, and the Component Method in the Appendix of the report.

Section B Replacement Reserve Inventory. The Replacement Reserve Inventory lists the commonly owned components within the community that require periodic replacement using funding from Replacement Reserves.

The Replacement Reserve Inventory also provides information about components excluded from the Replacement Reserve Inventory whose replacement is not scheduled for funding from Replacement Reserves. Replacement Reserve Inventory includes estimates of the normal economic life and the remaining economic life for those components whose replacement is scheduled for funding from Replacement Reserves.

Section C Projected Annual Replacements. The Calendar of Projected Annual Replacements provides a year-by-year listing of the Projected Replacements based on the data in the Replacement Reserve Inventory.

Section D Condition Assessment. Several of the items listed in the Replacement Reserve Inventory are discussed in more detail. The Condition Assessment includes a narrative and photographs that document conditions at the property observed during our visual evaluation.

The Appendix is provided as an attachment to the Replacement Reserve Study. Additional attachments may include supplemental photographs to document conditions at the property and additional information specific to the property cited in the Conditions Assessment (i.e. Consumer Product Safety Commission, Handbook for Public Playground Safety, information on segmental retaining walls, manufacturer recommendations for asphalt shingles or siding, etc.). The Appendix also includes the Accounting Summary for the Cash Flow Method and the Component Method.

3. METHODS OF ANALYSIS

The Replacement Reserve industry generally recognizes two different methods of accounting for Replacement Reserve Analysis. Due to the difference in accounting methodologies, these methods lead to different calculated values for the Minimum Annual Contribution to the Reserves. The results of both methods are presented in this report. The Association should obtain the advice of its accounting professional as to which method is more appropriate for the Association. The two methods are:

Cash Flow Method. The Cash Flow Method is sometimes referred to as the "Pooling Method." It calculates the minimum constant annual contribution to reserves (Minimum Annual Deposit) required to meet projected expenditures without allowing total reserves on hand to fall below the specified minimum level in any year.

First, the Minimum Recommended Reserve Level to be Held on Account is determined based on the age, condition, and replacement cost of the individual components. The mathematical model then allocates the estimated replacement costs to the future years in which they are projected to occur. Based on these expenditures, it then calculates the minimum constant yearly contribution (Minimum Annual Deposit) to the reserves necessary to keep the reserve balance at the end of each year above the Minimum Recommended Reserve Level to be Held on Account. The Cash Flow Analysis assumes that the Association will have authority to use all of the reserves on hand for replacements as the need occurs. This method usually results in a Minimum Annual Deposit that is less than that arrived at by the Component Method.

Component Method. This method is a time tested mathematical model developed by HUD in the early 1980s, but has been generally relegated to a few States that require it by law. For the vast majority of Miller+Dodson's clients, this method is not used.

The Component Method treats each item in the replacement schedule as an individual line item budget. Generally, the Minimum Annual Contribution to Reserves is higher when calculated by the Component Method. The mathematical model for this method works as follows:

First, the total Current Objective is calculated, which is the reserve amount that would have accumulated had all of the items on the schedule been funded from initial construction at their current replacement costs. Next, the Reserves Currently on Deposit (as reported by the Association) are distributed to the components in the schedule in proportion to the Current Objective. The Minimum Annual Deposit for each component is equal to the Estimated Replacement Cost, minus the Reserves on Hand, divided by the years of life remaining.

4. REPLACEMENT RESERVE STUDY DATA

Identification of Reserve Components. The Reserve Analyst has only two methods of identifying Reserve Components; (1) information provided by the Association and (2) observations made at the site. It is important that the Reserve Analyst be provided with all available information detailing the components owned by the Association. It is our policy to request such information prior to bidding on a project and to meet with the individuals responsible for maintaining the community after acceptance of our proposal. After completion of the Study, the Study should be reviewed by the Board of Directors, individuals responsible for maintaining the community, and the Association's accounting professionals. We are dependent upon the Association for correct information, documentation, and drawings.

Unit Costs. Unit costs are developed using nationally published standards and estimating guides and are adjusted by state or region. In some instances, recent data received in the course of our work is used to modify these figures. Contractor proposals or actual cost experience may be available as part of the Association records. This is useful information, which should be incorporated into your report. Please bring any such available data to our attention, preferably before the report is commenced.

Replacement vs. Repair and Maintenance. A Replacement Reserve Study addresses the required funding for Capital Replacement Expenditures. This should not be confused with operational costs or cost of repairs or maintenance.

5. DEFINITIONS

Adjusted Cash Flow Analysis. Cash flow analysis adjusted to take into account annual cost increases due to inflation and interest earned on invested reserves. In this method, the annual contribution is assumed to grow annually at the inflation rate.

Annual Deposit if Reserves Were Fully Funded. Shown on the Summary Sheet A1 in the Component Method summary, this would be the amount of the Annual Deposit needed if the Reserves Currently on Deposit were equal to the Total Current Objective.

Cash Flow Analysis. See Cash Flow Method, above.

Component Analysis. See Component Method, above.

Contingency. An allowance for unexpected requirements. Roughly the same as the Minimum Recommended Reserve Level to be Held on Account used in the Cash Flow Method of analysis.

Critical Year. In the Cash Flow Method, a year in which the reserves on hand are projected to fall to the established minimum level. See Minimum Recommended Reserve Level to be Held on Account.

Current Objective. This is the reserve amount that would have accumulated had the item been funded from initial construction at its current replacement cost. It is equal to the estimated replacement cost divided by the estimated economic life, times the number of years expended (the difference between the Estimated Economic Life and the Estimated Life Left). The Total Current Objective can be thought of as the amount of reserves the Association should now have on hand based on the sum of all of the Current Objectives.

Cyclic Replacement Item. A component item that typically begins to fail after an initial period (Estimated Initial Replacement), but which will be replaced in increments over a number of years (the Estimated Replacement Cycle). The Reserve Analysis program divides the number of years in the Estimated Replacement Cycle into five equal increments. It then allocates the Estimated Replacement Cost equally over those five increments. (As distinguished from Normal Replacement Items, see below)

Estimated Normal Economic Life (NEL). Used in the Normal Replacement Schedules. This represents the industry average number of years that a new item should be expected to last until it has to be replaced. This figure is sometimes modified by climate, region, or original construction conditions.

Estimated Remaining Economic Life (REL). Used in the Normal Replacement Schedules. Number of years until the item is expected to need replacement. Normally, this number would be considered to be the difference between the Estimated Economic Life and the age of the item. However, this number must be modified to reflect maintenance practice, climate, original construction and quality, or other conditions. For the purpose of this report, this number is determined by the Reserve Analyst based on the present condition of the item relative to the actual age.

Estimated Initial Replacement. For a Cyclic Replacement Item (see above), the number of years until the replacement cycle is expected to begin. Estimated Replacement Cycle. For a Cyclic Replacement Item, the number of years over which the remainder of the component's replacement occurs.

Minimum Annual Deposit. Shown on the Summary Sheet A1. The calculated requirement for annual contribution to reserves as calculated by the Cash Flow Method (see above).

Minimum Deposit in the Study Year. Shown on the Summary Sheet A1. The calculated requirement for contribution to reserves in the study year as calculated by the Component Method (see above).

Minimum Balance. Shown on the Summary Sheet A4, this amount is used in the Cash Flow Method only. Normally derived using the average annual expenditure over the study period, this is the minimum amount held in reserves for every year in the study period.

Normal Replacement Item. A component of the property that, after an expected economic life, is replaced in its entirety. (As distinguished from Cyclic Replacement Items, see above.)

Normal Replacement Schedules. The list of Normal Replacement Items by category or location. These items appear on pages designated.

Number of Years of the Study. The numbers of years into the future for which expenditures are projected and reserve levels calculated. This number should be large enough to include the projected replacement of every item on the schedule, at least once. This study covers a 40-year period.

Miller+Dodson Associates. Inc.

One Time Deposit Required to Fully Fund Reserves. Shown on the Summary Sheet A1 in the Component Method summary, this is the difference between the Total Current Objective and the Reserves Currently on Deposit.

Reserves Currently on Deposit. Shown on the Summary Sheet A1, this is the amount of accumulated reserves as reported by the Association in the current year.

Reserves on Hand. Shown in the Cyclic Replacement and Normal Replacement Schedules, this is the amount of reserves allocated to each component item in the Cyclic or Normal Replacement schedules. This figure is based on the ratio of Reserves Currently on Deposit divided by the total Current Objective.

Replacement Reserve Study. An analysis of all of the components of the common property of the Association for which a need for replacement should be anticipated within the economic life of the property as a whole. The analysis involves estimation for each component of its estimated Replacement Cost, Estimated Economic Life, and Estimated Life Left. The objective of the study is to calculate a recommended annual contribution to the Association's Replacement Reserve Fund.

Total Replacement Cost. Shown on the Summary Sheet A1, this is total of the Estimated Replacement Costs for all items on the schedule if they were to be replaced once.

Unit Replacement Cost. Estimated replacement cost for a single unit of a given item on the schedule.

Unit (of Measure). Non-standard abbreviations are defined on the page of the Replacement Reserve Inventory where the item appears. The following standard abbreviations are used in this report:

| ea | each | ls | lump sum | sy | square yard |
|----------|-------------|----|----------|----|-------------|
| ft or If | linear foot | pr | pair | су | cubic yard |
| -1 | aquara faat | | | | |

square foot sf

Miller+Dodson Associates, Inc. Video Answers to Frequently Asked Questions



https://youtu.be/m4BcOE6q3Aw

Who conducts a Reserve Study? Reserve Specialist (RS) what does this mean?



What's in a Reserve Study and what's out? Improvement/Component, what's the difference?



https://youtu.be/ZfBoAEhtf3E

What kind of property uses a Reserve Study? Who are our clients?



When should a Reserve Study be updated? What are the different types of Reserve Studies?



What is my role as a Community Manager? Will the report help me explain Reserves?



What is my role as a community Board Member? Will a Reserve Study meet my needs?



https://youtu.be/aARD1B1Oa3o

How do I read the report? Will I have a say in what the report contains?



nttps://youtu.be/qcevJnF19ag

How are interest and inflation addressed? Inflation, what should we consider?



https://youtu.be/W8CDLwRIv68

Community dues, how can a Reserve Study help? Will a study keep my property competitive?



Where do the numbers come from? Cumulative expenditures and funding, what?



A community needs more help, where do we go? What is a strategic funding plan?

