REPLACEMENT RESERVE REPORT 2013

KINGSBRIDGE HOMEOWNERS ASSOCIATION



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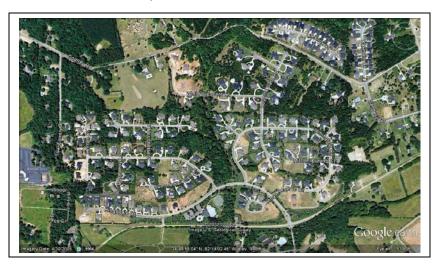


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REPLACEMENT RESERVE REPORT

KINGSBRIDGE HOMEOWNERS ASSOCIATION

Simpsonville, South Carolina



Scope. Kingsbridge Homeowners Association is a community located in Simpsonville, South Carolina. Kingsbridge Homeowners Association was constructed in 1997. The community consists of 175 single family homes. The survey examined the common elements of the property, including:

- · Asphalt drive and parking and bridges.
- Concrete sidewalks and curb and gutter.
- Retaining walls and fencing.
- Swimming pool and community building.
- Tennis courts
- Guard house and entry gates

Level of Service. This study has been performed as a Level II Update, With Site Visit/On-Site Review as defined under the National Reserve Study Standards that have been adopted by the Community Associations Institute. As such, the component inventory is based on the study that was performed by Miller Dodson Associates on May 10, 2006. This information was adjusted to reflect changes to the inventory that were provided by the community manager, and the quantities were adjusted accordingly from field measurement and/or quantity takeoffs from to-scale drawings. The condition of all commonly-owned components was ascertained from a site visit and the visual inspection of each component by the Analyst. The life expectancy and the value of components are provided based in part on these observations. The fund status and funding plan have been derived from analysis of this data.

Section A

Replacement Reserve Analysis

Executive Summary

Reserve Status & Funding Plan - A1

General Information - A2

Cash Flow Method - A4

Cash Flow Inflation Funding - A6

Component Method - A8

Current Funding and Reserve Analysis

Comments - A10

Section B

Replacement Reserve Inventory

Replacement Reserve Inventory General information - B1 Replacement Reserve Inventory Comments - B2 Schedule of Projected Replacements and Exclusions - B3

Section C

Projected Annual Replacements

Projected Annual Replacements
General Information - C1
Reserve Analysis and Inventory Policies,
Procedures, and Administration - C2
Calendar of
Projected Annual Replacements - C2

Section D

Condition Assessment

Section E

Attachments

Accounting Summary
Appendix
Video Answers to Frequently Asked Questions

Purpose. The purpose of this Replacement Reserve Study is to provide Kingsbridge Homeowners 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 Replacement Reserve Inventory 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 Replacement Reserve Inventory
 includes our estimates of the normal economic life and the remaining economic life for the projected
 replacements. Section C Calendar of Projected Annual Replacements provides a year-by-year listing
 of the projected replacements. Section D Condition Assessment 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 two generally accepted accounting methods; the Cash Flow Method and the Component Method. Section A Replacement Reserve Analysis includes graphic and tabular presentations of these methods and current Association funding. An Executive Summary of these calculations is provided on Page A1.

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

- The Request for Proposal submitted and executed by the Association.
- Our visual evaluation and measurements on July 18, 2012. Miller Dodson Associates has visually
 inspected the common elements of the property in order to ascertain the remaining useful life and the
 replacement costs of these components.

Engineering Drawings. No architectural drawings or engineering site plans were available for review in connection with this study. We recommend the Association assemble a library of site and building plans of the entire community. Reproducible drawings should be stored and kept in a secure fireproof location. The Association will find these drawings to be a valuable resource in planning and executing future projects.

Current Funding. This reserve study has been prepared for Fiscal Year 2013 covering the period from January 1, 2013 to December 31, 2013. The Replacement Reserves are projected to be \$245,000 on December 31, 2012. The planned contribution for the fiscal year is \$101,875.

The balance and contribution figures have been supplied by the property management 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.

Acknowledgement. Miller - Dodson Associates would like to acknowledge the assistance and input of Nolan Merritt, Board Member. He provided very helpful insight into the current operations at the property.

Analyst's Credentials. Larry D. Ellis holds a Bachelor's Degree in Industrial Management from the University of Tennessee and a Master's Degree in Industrial Management from Central Michigan University. He has over 20 years' experience in management engineering with the United States Air

Force and over 15 years working with community associations and capital reserve analysis. Larry holds a Reserve Specialist (RS) Professional Certification from the Community Associations Institute (CAI). He also holds a Professional Community Association Manager (PCAM) Certification from the Community Associations Institute (CAI) and has extensive experience at portfolio management and has managed large-scale properties, including both condominium and HOA. Larry has worked as a Regional Director for a large Management Company responsible for over a 100 properties and their employees and as Director of Business Development at the corporate level. He is currently a Reserve Analyst for Miller - Dodson Associates.

Respectively submitted,
MILLER - DODSON ASSOCIATES

Larry Ellis, AMS, PCAM, RS Reserve Specialist Intentionally Left Blank

July 18, 2012 1102107KINGSBRI13

EXECUTIVE SUMMARY

The Kingsbridge HOA Replacement Reserve Inventory identifies 93 Projected Replacements for funding from Replacement Reserves, with an estimated one-time replacement cost of \$2,963,644.

The Replacement Reserve Analysis calculates recommended funding of Replacement Reserves by the two generally accepted methods, the Cash Flow Method and the Component Method. The Analysis also evaluates current funding of Replacement Reserves, as reported by the Association. The calculations and evaluation are summarized below:

\$178,843 CASH FLOW METHOD MINIMUM ANNUAL FUNDING OF REPLACEMENT RESERVES IN THE STUDY YEAR, 2013.

\$85.16 Per unit (average), minimum monthly funding of Replacement Reserves

The Cash Flow Method (CFM) calculates Minimum Annual Funding of Replacement Reserves that will fund Projected Replacements identified in the Replacement Reserve Inventory from a common pool of Replacement Reserves and prevent Replacement Reserves from dropping below a Minimum Recommended Balance.

CFM - Minimum Annual Funding remains the same between peaks in cumulative expenditures called Peak Years.

The first Peak Year occurs in 2043 which is outside of the 30-year Study Period. The Cash Flow Method - Minimum Annual Funding of Replacement Reserves remains constant at \$178,843 throughout the entire 30-year Study Period.

\$267,820 COMPONENT METHOD RECOMMENDED ANNUAL FUNDING OF REPLACEMENT RESERVES IN THE STUDY YEAR, 2013.

\$127.53 Per unit (average), recommended monthly funding of Replacement Reserves

The Component Method is a very conservative funding model developed by HUD in the early 1980's.

The Component Method treats each projected replacement in the Replacement Reserve Inventory as a separate account. Deposits are made to each individual account, where funds are held for exclusive use by that item.

Based on this funding model, the Association has a Current Funding Objective of \$1,158,151.

The Association reports having \$245,000 on deposit, which is 21.2% funded.

\$101,875 CURRENT ANNUAL FUNDING OF REPLACEMENT RESERVES (as reported by the Association).

\$48.51 Per unit (average), reported current monthly funding of Replacement Reserves

The evaluation of Current Funding, as reported by the Association, has calculated that if the Association continues to fund Replacement Reserves at the current level, there will NOT be adequate funds for Projected Replacements in 23 years of the 30-year Study Period, and a maximum shortfall of \$-1,096,671 occurs in 2042.

Pages A2 and A3 explain the Study Year, Study Period, Adjustments (interest & inflation), Beginning Balance, and Projected Replacements. Pages A4 to A9 explain in more detail the calculations associated with the Cash Flow Method, Component Method, and Current Funding.

REPLACEMENT RESERVE STATUS AND FUNDING PLAN

Current funding of Replacement Reserves is inadequate to fund Projected Replacements.

We recommend the Association adopt a Replacement Reserve Funding Plan based on the Cash Flow Method or the Component Method, to ensure that adequate funding is available throughout the 30-Year Study Period for the \$4,397,921 of Projected Replacements listed in the Kingsbridge HOA Replacement Reserve Inventory.

The Funding Plan should be professionally updated every three to five years or after completion of each major replacement project. The Board of Directors has a fiduciary responsibility to review the Funding Plan annually and should consider annual increases in Replacement Reserve funding at least equal to the Producer Price Index.

July 18, 2012

1102107KINGSBRI13

REPLACEMENT RESERVE ANALYSIS - GENERAL INFORMATION

The Kingsbridge HOA Replacement Reserve Analysis calculations of recommended funding of Replacement Reserves by the Cash Flow Method and the Component Method, and the evaluation of the Current Funding, are based upon the same General Information; including the Study Year, Study Period, Beginning Balance, and Projected Replacements.

STUDY YEAR

The Association reports that their accounting year begins on January 1, and the Study Year, the first year evaluated by the Replacement Reserve Analysis, begins on January 1, 2013.

STUDY PERIOD

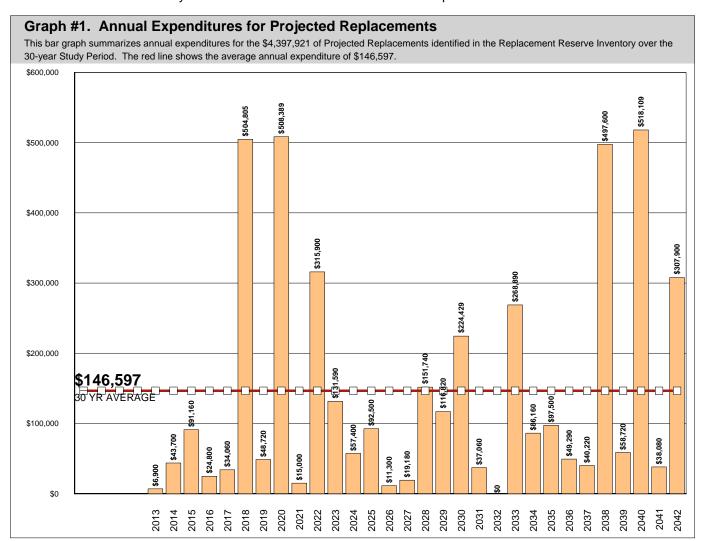
The Replacement Reserve Analysis evaluates the funding of Replacement Reserves over a 30-year Study Period that begins on January 1, 2013.

BEGINNING BALANCE

The Association reports Replacement Reserves on Deposit totaling \$245,000 at the start of the Study Year.

ADJUSTMENTS AND INFLATION

The short term consequences of 4.50% inflation and no constant annual increase in Reserve funding on the Cash Flow Method, as calculated by a proprietary model developed by Miller + Dodson Associates. are shown on Pages A6 and A7. Other calculations in this Analysis do not account for inflation or a constant annual increase. The calculations in this Analysis do not account for interest earned on Replacement Reserves.



July 18, 2012

PROJECTED REPLACEMENTS

The Kingsbridge HOA Replacement Reserve Inventory (Section B) identifies 93 Projected Replacements with a one-time Replacement Cost of \$2,963,644 and replacements totaling \$4,397,921 in the 30-year Study Period. Projected Replacements are the replacement of commonly-owned items that:

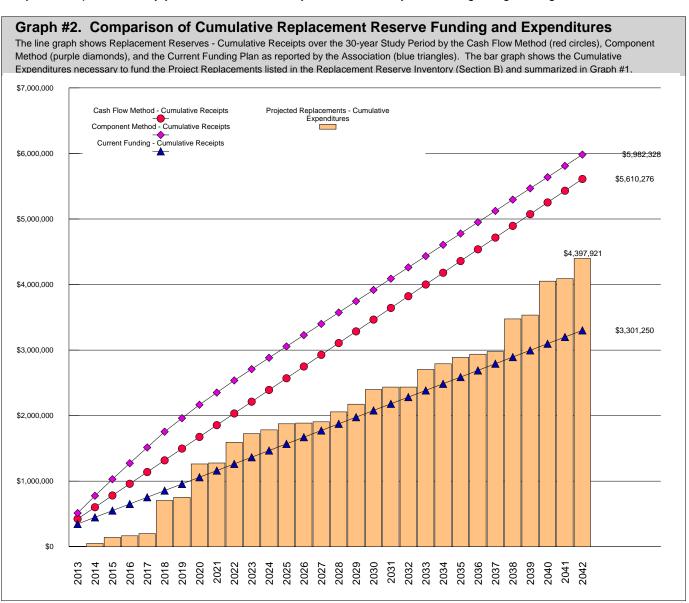
require periodic replacement and

whose replacement is to be funded from Replacement Reserves.

The accuracy of the Kingsbridge HOA Replacement Reserve Analysis is dependent upon expenditures from Replacement Reserves being made ONLY for the 93 Projected Replacements specifically listed in the Replacement Reserve Inventory.

Section D - Condition Assessment, may also contain information on items specifically excluded from the Replacement Reserve Inventory.

The Section B - Replacement Reserve Inventory, contains Tables that list each Projected Replacement (and any Excluded Items) broken down into 6 major categories (Pages B3 to B8). Tables are also included that list each Projected Replacement by year for each of the 30 years of the Study Period beginning on Page C1.



July 18, 2012

CASH FLOW METHOD

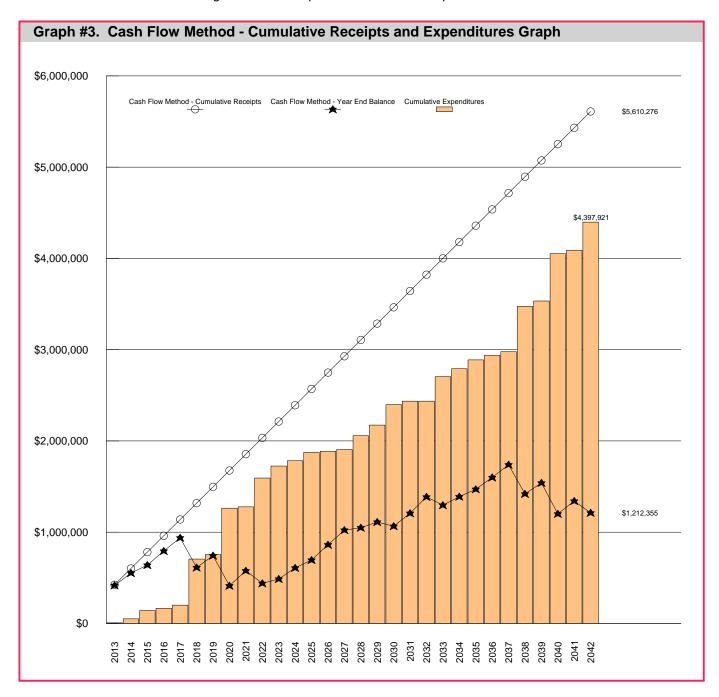
\$178,843 CAS

CASH FLOW METHOD MINIMUM ANNUAL FUNDING OF REPLACEMENT RESERVES IN THE STUDY YEAR, 2013.

\$85.16 Per unit (average), minimum monthly funding of Replacement Reserves

General. The Cash Flow Method (also referred to as the Straight Line Method) is founded on the concept that the Replacement Reserve Account is solvent if cumulative receipts always exceed cumulative expenses. The Cash Flow Method calculates a MINIMUM annual deposit to Replacement Reserves that will:

- Fund all Projected Replacements listed in the Replacement Reserve Inventory (see Section B)
- Prevent Replacement Reserves from dropping below the Minimum Recommended Balance (see Page A-5)
- Allow a constant annual funding level between peaks in cumulative expenditures



July 18, 2012 1102107KINGSBRI13

CASH FLOW METHOD (cont'd)

- Replacement Reserves Minimum Recommended Balance. The Minimum Recommended Balance is \$148,182, which is 5.0 percent of the one-time replacement cost of the Projected Replacements listed in the Replacement Reserve Inventory. Unless otherwise noted in the Comments on Page A-9, the Minimum Recommended Balance has been established by the Analyst based upon an evaluation of the types of items included in the Replacement Reserve Inventory.
- Peak Years. The Cash Flow Method calculates a constant annual funding of Replacement Reserves between peaks in cumulative expenditures called Peak Years. In Peak Years, Replacement Reserves on Deposit decline to the Replacement Reserves Minimum Recommended Balance discussed in the paragraph above. First Peak Year. The first Peak Year occurs in 2043, which is outside of the 30-year Study Period. The Cash Flow Method Minimum Annual Funding of Replacement Reserves of \$178,843 remains the same throughout the entire 30-year Study Period.
 - This funding level is adequate to fund the \$4,397,921 of Projected Expenditures listed in the Replacement Reserve Inventory.
- Study Period. The Cash Flow Method calculates the recommended contributions to Replacement Reserves over the 30-year Study Period. These calculations are based upon a 40-year projection of expenditures for Projected Replacements to avoid the Replacement Reserve balance dropping to the Minimum Recommended Balance in the final year of the Study Period.
- Failure to Fund. The Cash Flow Method calculates a MINIMUM annual funding of Replacement Reserves.
 Failure to fund Replacement Reserves at the minimum level calculated by the Cash Flow Method will result in Replacement Reserves not being available for the Projected Replacements listed in the Replacement Reserve Inventory and/or Replacement Reserves dropping below the Minimum Recommended Balance.
- Adjustment to the Cash Flow Method for interest and inflation. The funding recommendations on Pages A4 and A5 do not account for interest earned on Replacement Reserves, the effects of inflation of the cost of Projected Replacements, or a constant annual increase in Annual Funding of Replacement Reserves.
- Comparison of Cash Flow Funding and Average Annual Expenditure. The Average Annual Expenditure for Projected Replacements listed in the Reserve Inventory over the 30-year Study Period is \$146,597 (see Graph #1).
 The Cash Flow Method - Minimum Annual Funding of Replacement Reserves in the Study Year is \$178,843.
 This is 122.0 percent of the Average Annual Expenditure, indicating that the Association is building Replacement Reserves in advance of the first Peak Year in 2043.

Year	2013	2014	2015	2016	2017	2018	2019	2020	2021	202
Beginning balance	\$245,000									
Minimum annual funding	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,8
Expenditures	\$6,900	\$43,700	\$91,160	\$24,800	\$34,060	\$504,805	\$48,720	\$508,389	\$15,000	\$315,9
Year end balance	\$416,943	\$552,085	\$639,768	\$793,810	\$938,593	\$612,630	\$742,753	\$413,206	\$577,049	\$439,9
Minimum recommended balance	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,1
Cumulative expenditures	\$6,900	\$50,600	\$141,760	\$166,560	\$200,620	\$705,425	\$754,145	\$1,262,534	\$1,277,534	\$1,593,4
Cumulative receipts	\$423,843	\$602,685	\$781,528	\$960,370	\$1,139,213	\$1,318,055	\$1,496,898	\$1,675,740	\$1,854,583	\$2,033,4
Year	2023	2024	2025	2026	2027	2028	2029	2030	2031	20
Minimum annual funding	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,8
Expenditures	\$131,590	\$57,400	\$92,500	\$11,300	\$19,180	\$151,740	\$116,820	\$224,429	\$37,060	
Year end balance	\$487,244	\$608,687	\$695,029	\$862,572	\$1,022,234	\$1,049,337	\$1,111,359	\$1,065,773	\$1,207,556	\$1,386,
Minimum recommended balance	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,
Cumulative expenditures	\$1,725,024	\$1,782,424	\$1,874,924	\$1,886,224	\$1,905,404	\$2,057,144	\$2,173,964	\$2,398,393	\$2,435,453	\$2,435,4
Cumulative receipts	\$2,212,268	\$2,391,110	\$2,569,953	\$2,748,795	\$2,927,638	\$3,106,480	\$3,285,323	\$3,464,166	\$3,643,008	\$3,821,
Year	2033	2034	2035	2036	2037	2038	2039	2040	2041	20
Minimum annual funding	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,843	\$178,
Expenditures	\$268,890	\$86,160	\$97,500	\$49,290	\$40,220	\$497,600	\$58,720	\$518,109	\$38,080	\$307,
Year end balance	\$1,296,351	\$1,389,033	\$1,470,376	\$1,599,928	\$1,738,551	\$1,419,793	\$1,539,916	\$1,200,650	\$1,341,412	\$1,212,
finimum recommended balance	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,182	\$148,
Cumulative expenditures	\$2,704,343	\$2,790,503	\$2,888,003	\$2,937,293	\$2,977,513	\$3,475,113	\$3,533,833	\$4,051,941	\$4,090,021	\$4,397,
Cumulative receipts	\$4,000,693	\$4,179,536	\$4,358,378	\$4,537,221	\$4,716,063	\$4,894,906	\$5,073,748	\$5,252,591	\$5,431,433	\$5,610,2

July 18, 2012 1102107KINGSBRI13

CASH FLOW METHOD - INFLATION ADJUSTED FUNDING

The Miller + Dodson Model

General. The Cash Flow Method funding recommendations shown on pages A4 and A5 have been calculated in today's dollars with no adjustment for inflation. Recent swings in construction costs demonstrate the risk facing an Association that does not consider the effects of inflation when funding Replacement Reserves.

Cash Flow Method - Inflation Adjusted Funding. Below is an outline of the proprietary model developed by Miller + Dodson Associates to forecast the short-term consequences of inflation on Replacement Reserves.

- Study Year. The Unit Replacement Costs in the Study Year (listed in Section B Inventory) reflect current
 construction costs. Appropriate adjustments to account for any time lag between when the Study is conducted
 and the Study Year have been made by the Reserve Analyst.
- Year Two Inflation Adjusted Funding calculation. The Year Two Starting Balance is calculated assuming
 Association compliance with the Study Year funding and replacement data listed on Page A7.
 Next, the Projected Replacement Costs are adjusted using the Construction Cost Inflation Rate (see detailed information below).
 - The adjusted data is then evaluated using the Cash Flow Method, calculating the Year Two Inflation Adjusted Minimum Annual Funding of Replacement Reserves.
- Year Three Inflation Adjusted Funding Calculation. The same methodology has been used to develop the Inflation Adjusted Cash Flow Method Minimum Annual Funding of Replacement Reserves in Year Three. Simple compounding has been used to calculate the Year Three Projected Replacement Costs.
- Year Four and Beyond. We have not calculated adjusted funding recommendations beyond the third year of the Study nor do we believe it is appropriate to do so. Inflation adjusted funding recommendations are not intended to be a substitute for the periodic evaluation of the common elements by an experienced Reserve Analyst. We recommend the common elements of the community be evaluated by a Reserve Analyst every 3 to 5 years and at the completion of each major replacement project.

Base Construction Cost Inflation Rate. We have utilized a 4.50 percent base rate of inflation in our calculation of second and third year inflation adjusted funding. The rate of inflation is based upon our review of the Producer Price Indexes for Construction Materials, Structure Types & Subcontractors as published by the Bureau of Labor Statistics and our experience with recent pricing trends in your area."

Assumptions. Cash Flow Method, Inflation Adjusted Funding in Year Two and Year Three is calculated based upon three assumptions discussed below and quantified on Page A7. Prior to approving a budget based upon the calculations, the Association should review the accuracy of the assumptions. If discrepancies are noted, contact Miller + Dodson Associates to arrange for a Replacement Reserve Study Update.

- Replacement Reserve Funding. We have assumed the Association will fund Replacement Reserves as recommended in the Study.
- Scheduled Replacements. We have assumed the Association will make Scheduled Replacements as discussed in the Study (listed on Page C2) and that the cost of these replacements is in substantial compliance with the estimated replacement costs. We have further assumed that no Replacement Reserves will be used to fund replacements other than those specifically listed in the Replacement Reserve Inventory.
- Construction Cost Inflation Rate evaluation. Prior to approving a budget based upon the Year Two and Year Three
 Adjusted Replacement Reserve Funding calculations, the 4.50 percent base rate of inflation used in our
 should be compared to rates published by the Bureau of Labor Statistics. If a significant discrepancy (over
 1 percent) is noted, contact Miller Dodson Associates prior to using the funding calculations.

Interest. The calculations do not account for interest earned on Replacement Reserves on Deposit. If earned interest is to be attributed to Replacement Reserves, our funding recommendation should be reduced by the actual amount of earned interest placed into Replacement Reserves.

July 18, 2012

1102107KINGSBRI13

CASH FLOW METHOD THREE-YEAR FUNDING RECOMMENDATIONS WITH INFLATION **ADJUSTMENT**

2013 - STUDY YEAR



\$178,843 MINIMUM ANNUAL FUNDING

\$85.16 Per unit (average), minimum monthly funding of Replacement Reserves

The \$178,843 funding of Replacement Reserves in the Study Year has been calculated using current construction costs (listed in Section B Inventory). The Analyst has adjusted the costs to account for any time lag between the preparation of the Study and the Study Year.

2014 - YEAR TWO



\$187,516 INFLATION ADJUSTED MINIMUM ANNUAL FUNDING

\$89.29 Per unit (average), minimum monthly funding of Replacement Reserves

The \$187,516 inflation adjusted funding of Replacement Reserves in 2014 represents a 4.85 percent increase over the non-inflation adjusted funding recommendation of \$178,843 in the Study Year.

The specific assumptions used to calculate the Year Two Inflation Adjusted Funding are listed below. If the assumptions are inaccurate, do not use the data and contact Miller Dodson Associates to arrange for a Replacement Reserve Study Update. The assumptions are:

- Replacement Reserves on Deposit totaling \$416,943 on January 1, 2014.
- All 2013 Projected Replacements scheduled in the Replacement Reserve Inventory and listed on Page C2, having been accomplished in 2013 at a cost of \$6,900.
- An average annual Construction Cost Inflation Rate of 4.50 percent over the previous 12 month period.

2015 - YEAR THREE



\$196,821 INFLATION ADJUSTED MINIMUM ANNUAL FUNDING

\$93.72 Per unit (average), minimum monthly funding of Replacement Reserves

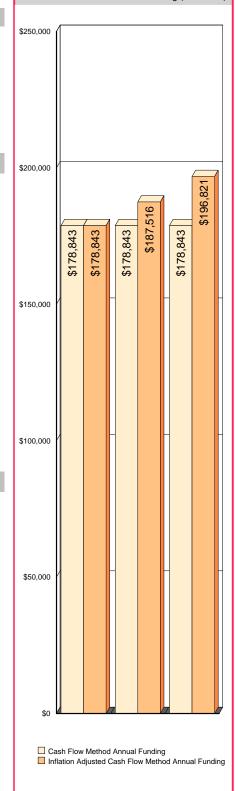
The \$196,821 inflation adjusted funding of Replacement Reserves in 2015 represents a 10.05 percent increase over the non-inflation adjusted funding recommendation of \$178,843 in the Study Year.

The specific assumptions used to calculate the Year Two Inflation Adjusted Funding are listed below. If the assumptions are inaccurate, do not use the data and contact Miller Dodson Associates to arrange for a Replacement Reserve Study Update. The assumptions are:

- Replacement Reserves on Deposit totaling \$552,085 on January 1, 2014.
- All 2014 Projected Replacements scheduled in the Replacement Reserve Inventory and listed on Page C2, having been accomplished in 2014 at a cost of \$45,667.
- An average annual Construction Cost Inflation Rate of 4.50 percent over the previous 24 month period.

ANNUAL FUNDING GRAPH

The bar graph below shows the Cash Flow Method Annual Funding calculated in today's dollars (lighter bars) and the Inflation Adjusted Cash Flow Method Annual Funding (dark bars)



July 18, 2012

1102107KINGSBRI13

COMPONENT METHOD

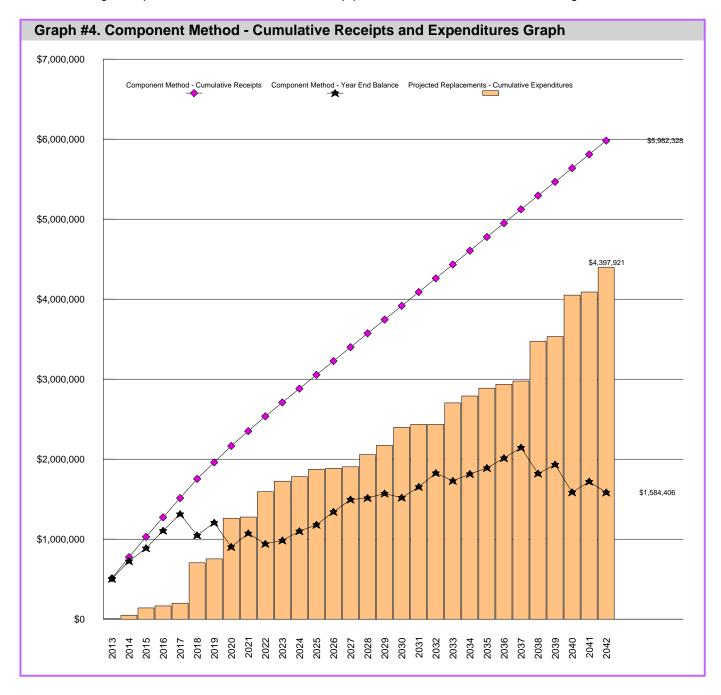


\$267,820

COMPONENT METHOD RECOMMENDED ANNUAL FUNDING OF REPLACEMENT RESERVES IN THE STUDY YEAR, 2013.

\$127.53 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 93 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 A9.



July 18, 2012 1102107KINGSBRI13

COMPONENT METHOD (cont'd)

- 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 93 Projected Replacements. The total, \$1,158,151, is the Current Funding Objective.
 - For an example, consider a very 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 (\$245,000) by the Current Funding Objective (\$1,158,151). At Kingsbridge HOA the Funding Percentage is 21.2%
- Allocation of the Beginning Balance. The Beginning Balance is divided among the 93 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 21.2 percent funded, there is \$169 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 \$267,820, the Component Method Recommended Annual Funding of Replacement Reserves in the Study Year (2013).
 - In our fence example, the \$169 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 \$415. Next year, the deposit remains \$415, 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.

Year	2013	2014	2015	2016	2017	2018	2019	2020	2021	20:
Beginning balance	\$245,000									
Recommended annual funding	\$267,820	\$263,674	\$253,165	\$243,649	\$241,275	\$239,617	\$206,331	\$205,847	\$185,025	\$185,0
Expenditures	\$6,900	\$43,700	\$91,160	\$24,800	\$34,060	\$504,805	\$48,720	\$508,389	\$15,000	\$315,9
Year end balance	\$505,920	\$725,895	\$887,900	\$1,106,749	\$1,313,964	\$1,048,776	\$1,206,387	\$903,846	\$1,073,871	\$942,
Cumulative Expenditures	\$6,900	\$50,600	\$141,760	\$166,560	\$200,620	\$705,425	\$754,145	\$1,262,534	\$1,277,534	\$1,593,
Cumulative Receipts	\$512,820	\$776,495	\$1,029,660	\$1,273,309	\$1,514,584	\$1,754,201	\$1,960,532	\$2,166,379	\$2,351,405	\$2,536,
Year	2023	2024	2025	2026	2027	2028	2029	2030	2031	20
ecommended annual funding	\$173,025	\$173,108	\$172,741	\$172,589	\$172,589	\$172,589	\$172,485	\$172,199	\$172,162	\$171,
Expenditures	\$131,590	\$57,400	\$92,500	\$11,300	\$19,180	\$151,740	\$116,820	\$224,429	\$37,060	
Year end balance	\$984,432	\$1,100,139	\$1,180,381	\$1,341,669	\$1,495,078	\$1,515,927	\$1,571,592	\$1,519,362	\$1,654,463	\$1,826
Cumulative Expenditures	\$1,725,024	\$1,782,424	\$1,874,924	\$1,886,224	\$1,905,404	\$2,057,144	\$2,173,964	\$2,398,393	\$2,435,453	\$2,435
Cumulative Receipts	\$2,709,455	\$2,882,563	\$3,055,305	\$3,227,893	\$3,400,482	\$3,573,071	\$3,745,556	\$3,917,754	\$4,089,916	\$4,261
Year	2033	2034	2035	2036	2037	2038	2039	2040	2041	20
ecommended annual funding	\$171,956	\$172,315	\$172,395	\$172,395	\$172,248	\$172,197	\$171,737	\$171,737	\$171,737	\$171
Expenditures	\$268,890	\$86,160	\$97,500	\$49,290	\$40,220	\$497,600	\$58,720	\$518,109	\$38,080	\$307
Year end balance	\$1,729,486	\$1,815,641	\$1,890,536	\$2,013,641	\$2,145,669	\$1,820,265	\$1,933,283	\$1,586,911	\$1,720,569	\$1,584
Cumulative Expenditures	\$2,704,343	\$2,790,503	\$2,888,003	\$2,937,293	\$2,977,513	\$3,475,113	\$3,533,833	\$4,051,941	\$4,090,021	\$4,397
Cumulative Receipts	\$4,433,829	\$4,606,143	\$4,778,538	\$4,950,933	\$5,123,181	\$5,295,378	\$5,467,115	\$5,638,853	\$5,810,590	\$5,982,

July 18, 2012 1102107KINGSBRI13

CURRENT FUNDING

\$101,875

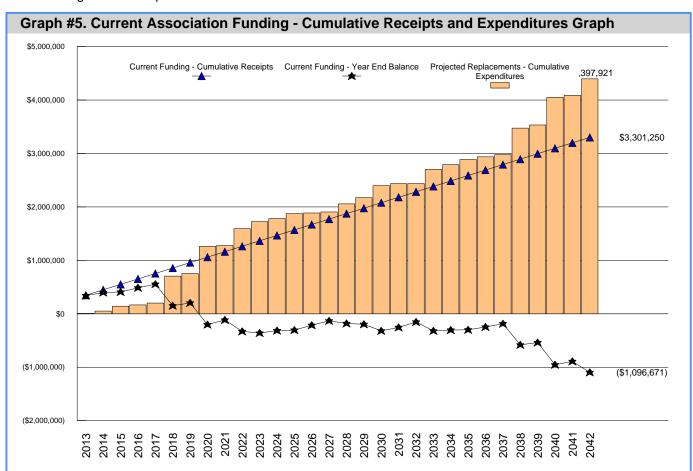
CURRENT ANNUAL FUNDING OF REPLACEMENT RESERVES (as reported by the Association).

\$48.51 Per unit (average), reported current monthly funding of Replacement Reserves

General. Our evaluation of the Current Association Funding assumes that the Association will continue to fund Replacement Reserves at the current level of \$101,875 per year in each of the 30 years of the Study Period.

Our evaluation is based upon this Replacement Reserve Funding Level, a \$245,000 Beginning Balance, the Projected Annual Replacement Expenditures shown in Graph #1 and listed in the Replacement Reserve Inventory, and any interest, inflation rate, or constant annual increase in annual contribution adjustments discussed below.

- Evaluation. Our calculations have determined that Current Annual Funding of Replacement Reserves, as reported by the Association, is inadequate to fund Projected Replacement beginning in 2020.
 - The Current Annual Funding of Replacement Reserves results in insufficient funds to make Projected Replacements in 23 years of the 30-year Study Period, and a maximum shortfall of \$-1,096,671 occurs in 2042.
- Adjustment to the Current Association Funding for interest and inflation. The Calculations in the Replacement Reserve Analysis do not account for interest earned on Replacement Reserves, the effects of inflation of the cost of Projected Replacements, or a constant annual increase in Annual Funding of Replacement Reserves.
- Comparison of Current Association Funding and Average Annual Expenditure. The average annual expenditure for Projected Replacements listed in the Reserve Inventory over the 30-year Study Period is \$146,597 (see Graph #1).
 Current Association annual funding of Replacement Reserves is \$101,875, or approximately 69 percent of the Average Annual Expenditure.



July 18, 2012 1102107KINGSBRI13

CURRENT FUNDING (cont'd)

Year	2013	2014	2015	2016	2017	2018	2019	2020	2021	2
Beginning balance	\$245,000	2014	2013	2010	2017	2010	2013	2020	2021	-
Annual deposit	\$101.875	\$101.875	\$101.875	\$101.875	\$101.875	\$101.875	\$101.875	\$101.875	\$101.875	\$10
	*,	*,	*********	*,	*,	*,	*****	*,	*,	*
Expenditures	\$6,900	\$43,700	\$91,160	\$24,800	\$34,060	\$504,805	\$48,720	\$508,389	\$15,000	\$31
Year end balance	\$339,975	\$398,150	\$408,865	\$485,940	\$553,755	\$150,825	\$203,980	(\$202,534)	(\$115,659)	(\$32
Cumulative Expenditures	\$6,900	\$50,600	\$141,760	\$166,560	\$200,620	\$705,425	\$754,145	\$1,262,534	\$1,277,534	\$1,59
Cumulative Receipts	\$346,875	\$448,750	\$550,625	\$652,500	\$754,375	\$856,250	\$958,125	\$1,060,000	\$1,161,875	\$1,26
Year	2023	2024	2025	2026	2027	2028	2029	2030	2031	
Annual deposit	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$10
Expenditures	\$131,590	\$57,400	\$92,500	\$11,300	\$19,180	\$151,740	\$116,820	\$224,429	\$37,060	
Year end balance	(\$359,399)	(\$314,924)	(\$305,549)	(\$214,974)	(\$132,279)	(\$182,144)	(\$197,089)	(\$319,643)	(\$254,828)	(\$15
Cumulative expenditures	\$1,725,024	\$1,782,424	\$1,874,924	\$1,886,224	\$1,905,404	\$2,057,144	\$2,173,964	\$2,398,393	\$2,435,453	\$2,43
Cumulative receipts	\$1,365,625	\$1,467,500	\$1,569,375	\$1,671,250	\$1,773,125	\$1,875,000	\$1,976,875	\$2,078,750	\$2,180,625	\$2,28
Year	2033	2034	2035	2036	2037	2038	2039	2040	2041	2
Annual deposit	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$101,875	\$10
Expenditures	\$268,890	\$86,160	\$97,500	\$49,290	\$40,220	\$497,600	\$58,720	\$518,109	\$38,080	\$30
Year end balance	(\$319,968)	(\$304,253)	(\$299,878)	(\$247,293)	(\$185,638)	(\$581,363)	(\$538,208)	(\$954,441)	(\$890,646)	(\$1,09
Cumulative Expenditures	\$2,704,343	\$2,790,503	\$2,888,003	\$2,937,293	\$2,977,513	\$3,475,113	\$3,533,833	\$4,051,941	\$4,090,021	\$4,39
Cumulative Receipts	\$2,384,375	\$2,486,250	\$2,588,125	\$2,690,000	\$2,791,875	\$2.893.750	\$2,995,625	\$3,097,500	\$3,199,375	\$3,301

COMMENTS ON THE REPLACEMENT RESERVE ANALYSIS

- This Replacement Reserve Study has been developed in compliance with the Community Associations Institute, National Reserve Study Standards, for a Level Two Update (with site visit and on-site review).
- Kingsbridge HOA has 175 units. The type of property is a home owner association.
- Our calculations assume that Replacement Reserves are not subject to tax.

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1102107KINGSBRI13

REPLACEMENT RESERVE INVENTORY **GENERAL INFORMATION**

Kingsbridge HOA - Replacement Reserve Inventory identifies 93 Projected Replacements.

- PROJECTED REPLACEMENTS. 93 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 one-time replacement cost of \$2,963,644. Replacements totaling \$4,397,921 are scheduled in the Replacement Reserve Inventory over the 30-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 that \$1,000 and/or a normal economic life of less than 3 years are typically excluded from funding from Replacement Reserves. This exclusion is made to accurately reflect how Replacement Reserves are administered. If the Association has selected an alternative levels, it will be noted in the Replacement Reserve Inventory - General Comments on Page B2.

Long-lived Items. Items that when properly maintained, can be assumed to have a life equal to the property as a whole, are typically excluded from the Replacement Reserve Inventory.

Unit improvements. Items located on property 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 93 items included in the Kingsbridge HOA Replacement Reserve Inventory are divided into 6 major categories. Each category is printed on a separate page, Pages B3 to B8.
- LEVEL OF SERVICE. This Replacement Reserve Inventory has been developed in compliance with the standards established for a Level Two - Update (with site visit and on-site review), as defined by the National Reserve Study Standards, established in 1998 by Community Associations Institute, which states:

Level II Studies are based entirely on the component inventory from a prior study. This information is adjusted to reflect changes to the inventory that are provided by the Association, and the quantities are adjusted accordingly from field measurement and/or quantity takeoffs from to-scale drawings that are made available to us. The condition of all components is ascertained from a site visit and the visual inspection of each component by the analyst. The Remaining Economic Life and replacement cost of components are provided based in part on these observations. The fund status and Funding Plan are derived from analysis of this data.

July 18, 2012 1102107KINGSBRI13

REPLACEMENT RESERVE INVENTORY - GENERAL INFORMATION (cont'd)

 INVENTORY DATA. Each of the 93 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 named each item included in the Inventory. Where the name of the item and the category are not sufficient to specifically identify the item, we have included additional information in the Comments section at the bottom of the page.

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. Nonstandard abbreviations are noted in the Comments section on the page on which the abbreviation is used.

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

Unit Replacement Cost. We use three sources to develop the unit cost data shown in the Inventory; actual replacement cost data provided by the client, industry standard estimating manuals, and a cost database that we have developed based upon our detailed interviews with contractors and service providers who are specialists in their respective lines of work. In addition, trends in the Producers Price Index (PPI), labor rates, and transportation costs are monitored and considered. This cost database is reviewed and updated regularly by Miller Dodson and biannually by an independent professional cost estimating firm.

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

Remaining Economic Life (Yrs). 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 on 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.

July 18, 2012 1102107KINGSBRI13

ΞM #	ITEM DESCRIPTION	UNIT	NUMBER OF UNITS	UNIT REPLACEMENT COST (\$)	NORMAL ECONOMIC LIFE (YRS)	REMAINING ECONOMIC LIFE (YRS)	REPLACEME COST
1	Asphalt Pvmt., Seal Coat - Phase 1	sf	172,000	\$0.20	5	1	\$34,40
2	Asphalt Pvmt., Mill & Overlay - P1	sf	172,000	\$1.70	20	5	\$292,4
3	Asphalt Pvmt., Seal Coat - Phase 2	sf	172,000	\$0.20	5	2	\$34,4
4	Asphalt Pvmt., Mill & Overlay - P2	sf	172,000	\$1.70	20	7	\$292,4
5	Asphalt Pvmt., Seal Coat - Phase 3	sf	172,000	\$0.20	5	2	\$34,4
6	Asphalt Pvmt., Mill & Overlay - P3	sf	172,000	\$1.70	20	9	\$292,4
7	Concrete Sidewalk, (3%)	sf	1,400	\$8.50	6	4	\$11,9
8	Concrete Curb (1%)	If	400	\$30.00	6	4	\$12,0
9	Concrete Cap, (10%)	ea	5	\$750.00	10	10	\$3,7
10	Masonry Repointing (10%)	sf	1,300	\$9.50	10	20	\$12,3
11	Building Caulking (20%)	ls	1	\$3,000.00	5	none	\$3,0
12	PTL Retaining Wall (20%)	sf	70	\$32.00	5	5	\$2,2
13	Shadow Box Fencing (20%)	lf	1,500	\$23.00	5	5	\$34,5
14	Iron/Steel Fencing	lf	560	\$52.00	35	20	\$29,1
15	Stormwater Management (10%)	ls	1	\$11,500.00	10	20	\$11,5

SITE COMPONENTS

COMMENTS

- Components noted with a percentage (x%) are items which are expected to be replaced in-part rather than in their entirety.
 Since it is unknown when these components will fail or otherwise be replaced, this Study accounts for their partial replacement in a shortened Normal Economic Life.
- Components noted by Allowance were not measured or counts but were provided by the Association or estimated based
 on our experience with other communities or components of similar size with similar features.
- Repointing includes all masonry throughout the site, including Clubhouse, Guardhouse, Entrance Monuments, and Fence Boll
- 7/18/12: Entire Community asphalt seal coated in 2009. Sidewalk and curb work done in 2010/2011.

July 18, 2012 1102107KINGSBRI13

	E COMPONENTS (Cont.) ECTED REPLACEMENTS						
ITEM #	ITEM DESCRIPTION	UNIT	NUMBER OF UNITS	UNIT REPLACEMENT COST (\$)	NORMAL ECONOMIC LIFE (YRS)	REMAINING ECONOMIC LIFE (YRS)	REPLACEMENT COST (\$)
16	Landscape Lighting (Allowance)	ls	1	\$5,000.00	5	3	\$5,000
17	Irrigation System (Allowance)	ls	1	\$10,000.00	3	2	\$10,000
18	Sign Posts (5%)	ea	7	\$1,800.00	5	5	\$12,600
19	Bridge Railing	lf	112	\$115.00	40	25	\$12,880
20	Concrete Bridge Repair (Allowance)	ls	1	\$10,000.00	15	20	\$10,000
21	Guardhouse Roof, Metal	sf	450	\$9.60	40	24	\$4,320
22	Guardhouse Windows & Door	sf	125	\$36.00	30	15	\$4,500
23	Guardhouse Cupola/Trim (Allowance)	ls	1	\$5,000.00	15	5	\$5,000
24	Entry Gates	ea	4	\$2,100.00	20	17	\$8,400
25	Gate Actuators	ea	4	\$2,300.00	15	12	\$9,200
26	Key Pad	ea	1	\$3,200.00	15	12	\$3,200
27	Foundation/Tree Plantings (Allowance)	ls	1	\$10,000.00	5	5	\$10,000

SITE COMPONENTS (Cont.) - Replacement Costs - Subtotal \$95,100

SITE COMPONENTS (Cont.)

COMMENTS

• 7/18/21: New landscape lighting 2011: Irrigation system allowance used in 2012; Entry gates & key pad replace in 2010.

July 18, 2012 1102107KINGSBRI13

EM #	ITEM DESCRIPTION	UNIT	NUMBER OF UNITS	UNIT REPLACEMENT COST (\$)	NORMAL ECONOMIC LIFE (YRS)	REMAINING ECONOMIC LIFE (YRS)	REPLACEME COST
28	CH - Roof, Shingles	sf	5,400	\$4.25	25	23	\$22,95
29	CH - Gutters & Downspouts	lf	350	\$6.50	40	20	\$2,27
30	CH - Siding & Trim	ls	1	\$10,000.00	40	20	\$10,00
31	CH - Windows	sf	315	\$36.00	35	20	\$11,3
32	CH - French Doors	ea	5	\$2,400.00	35	20	\$12,0
33	CH - Small Doors	ea	3	\$850.00	35	20	\$2,5
34	CH - Deck, Stair & Ramp Railings	lf	300	\$55.00	30	5	\$16,5
35	CH - Wood Decking	sf	1,870	\$9.50	15	5	\$17,7
36	CH - Stair & Ramp Structure	sf	510	\$20.00	30	20	\$10,2
37	CH - Exterior Lights	ea	8	\$250.00	15	5	\$2,0
38	CH - Exterior Deck Furnishings	Is	1	\$2,400.00	5	2	\$2,4
39	CH - HVAC (1/3)	ea	1	\$5,500.00	4	1	\$5,5
40	CH - Hot Water Heater	ea	1	\$800.00	12	1	\$8
41	CH - Keyless Entry System	ea	1	\$6,500.00	15	12	\$6,5
41	CH - Keyless Entry System	ea	1	\$6,500.00	15		12

CLUBHOUSE EXTERIOR - (CH)

COMMENTS

- The Clubhouse roofing includes small areas of metal and flat roofing. These areas are not accounted for separately, but are considered incidental to other items of work.
- 7/18/12: CH roof replaced: keyless entry system added.

July 18, 2012 1102107KINGSBRI13

EM #	ITEM DESCRIPTION	UNIT	NUMBER OF UNITS	UNIT REPLACEMENT COST (\$)	NORMAL ECONOMIC LIFE (YRS)	REMAINING ECONOMIC LIFE (YRS)	REPLACEME COST
42	CH - Marble Flooring	sf	620	\$49.00	40	25	\$30,38
43	CH - Tile Flooring	sf	300	\$10.00	21	11	\$3,00
44	CH - Wood Flooring, Refinish	sf	2,060	\$3.00	7	7	\$6,18
45	CH - Wood Flooring, Replace	sf	2,060	\$18.00	21	21	\$37,0
46	CH - Exercise Room Flooring	sf	680	\$5.00	7	3	\$3,40
47	CH - Interior Lighting	ls	1	\$1,500.00	7	7	\$1,5
48	CH - Furnishings, Refurbish	Is	1	\$15,000.00	10	10	\$15,0
49	CH - Furnishings, Replace	ls	1	\$30,000.00	20	20	\$30,0
50	CH - Kitchen Appliances	ls	1	\$2,000.00	14	4	\$2,0
51	CH - Kitchen Counters	lf	24	\$340.00	14	4	\$8,1
52	CH - Kitchen Wares	ls	1	\$1,500.00	7	none	\$1,5
53	CH - Upper Lady's Rm Refurb	ea	1	\$3,700.00	21	11	\$3,7
54	CH - Upper Men's Rm Refurb	ea	1	\$3,600.00	21	11	\$3,6
55	CH - Lower Lady's Rm Refurb	ea	1	\$1,500.00	21	11	\$1,5
56	CH - Lower Men's Rm Refurb	ea	1	\$1,200.00	21	11	\$1,2

CLUBHOUSE INTERIOR

COMMENTS

• 7/18/12: All CH carpet replaced with hardwood floors; CH furnishings refurbished and new furnishings added.

July 18, 2012 1102107KINGSBRI13

EM ŧ	ITEM DESCRIPTION	UNIT	NUMBER OF UNITS	UNIT REPLACEMENT COST (\$)	NORMAL ECONOMIC LIFE (YRS)	REMAINING ECONOMIC LIFE (YRS)	REPLACEMI COST
57	Multi Function Exercise Equ.	ea	1	\$5,500.00	14	10	\$5,50
58	Life Cycle	ea	1	\$2,800.00	7	3	\$2,8
59	Treadmill	ea	1	\$5,200.00	7	3	\$5,2
60	Weight Equipment	ls	1	\$1,000.00	14	10	\$1,0
61	Main Pool Structure	sf	17,100	\$65.00	45	30	\$1,111,5
62	Main Pool White Coat	sf	17,100	\$5.25	10	7	\$89,7
63	Main Pool Coping	lf	260	\$50.00	10	7	\$13,0
64	Main Pool Waterline Tile	lf	160	\$15.00	10	7	\$2,4
65	Wading Pool Structure	sf	275	\$65.00	45	30	\$17,8
66	Wading Pool White Coat	sf	275	\$5.25	10	7	\$1,4
67	Wading Pool Coping & Tile	lf	75	\$50.00	10	7	\$3,7
68	Pool Lounges	ea	60	\$300.00	15	9	\$18,0
69	Pool Tables	ea	8	\$180.00	15	2	\$1,4
70	Pool Umbrellas	ea	8	\$325.00	15	2	\$2,6
71	Pool Chairs	ea	32	\$110.00	15	2	\$3,5
72	Pool Lounge Chair Cushion Allowance	ls	1	\$5,000.00	5	5	\$5,0
73	Guard Stands	ea	2	\$2,300.00	20	7	\$4,6
74	Pole Lights, Pool Area	ea	7	\$1,200.00	20	7	\$8,4

RECREATIONAL COMPONENTS

COMMENTS

• 7/18/12: All exercise equipment replaced in 2008; both pools white coated, coping and tile in 2009; new lounge chaire cushions in 2012.

July 18, 2012 1102107KINGSBRI13

75 F 76 F 77 F	TEM DESCRIPTION POOI Pump, Main Pool, 7.5 HP	UNIT	NUMBER OF UNITS	REPLACEMENT	ECONOMIC	ECONOMIC	
76 F 77 F	1,			COST (\$)	LIFE (YRS)	LIFE (YRS)	REPLACEME COST
77 F	2I D WI- DI 0 I D	ea	1	\$1,300.00	10	10	\$1,3
	Pool Pump, Wade Pool, 2 HP	ea	1	\$1,000.00	5	none	\$1,0
78 F	Pool Filters, Large	ea	4	\$1,800.00	20	5	\$7,2
	Pool Filters, Small	ea	1	\$1,200.00	20	5	\$1,2
79 F	Pool Exhaust Fans	ea	2	\$1,500.00	15	1	\$3,0
80 F	Pool chlorinator control	ls	1	\$2,400.00	10	2	\$2,4
81 F	Pool Deck Concrete (1/3)	sf	5,000	\$11.00	10	5	\$55,0
32 F	Pool Deck Coating	sf	15,000	\$1.50	10	5	\$22,5
83 F	Pool Railing, 4'	lf	360	\$34.00	20	7	\$12,2
84 7	Tennis Court, Resurface	ea	2	\$18,000.00	20	16	\$36,0
85 T	Tennis Court, Color Coat	ea	2	\$5,000.00	10	6	\$10,0
86 T	Tennis Court, Net & Posts	ea	2	\$2,600.00	20	16	\$5,2
87]	Tennis Court, 10' Fence	lf	360	\$24.00	35	23	\$8,6
88 7	Tennis Court, 4' Fence	If	150	\$18.00	35	23	\$2,7
89 T	Tennis Court Light Poles	ea	9	\$1,500.00	30	18	\$13,5
90 7	Tennis Court Lights	ea	12	\$700.00	15	3	\$8,4
91 7	Tennis Court Net	ea	2	\$700.00	5	none	\$1,4
92 7	Tennis Court Screen	sf	2,160	\$2.00	10	6	\$4,3
93 E	Exterior Benches	ea	5	\$600.00	20	20	\$3,0

REC. COMPONENTS, (Cont.) COMMENTS

• 7/18/12: Replaced main pool pump in 2012; resurfaced tennis courts in 2008; and added new benches in 2011.

July 18, 2012 1102107KINGSBRI13

PROJECTED ANNUAL REPLACEMENTS GENERAL INFORMATION

CALENDAR OF ANNUAL REPLACEMENTS. The 93 Projected Replacements in the Kingsbridge HOA 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 C2.

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 commingle 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.
- UPDATING. In the first two or possibly three years after the completion of a Level One Replacement Reserve Study, we recommend the Association review and revise the Replacement Reserve Analysis and Inventory annually to take into account replacements which have occurred and known changes in replacement costs. This can frequently be handled as a Level Two or Level Three Study (as defined by the Community Associations Institute), unless the Association has completed major replacement projects. A full analysis (Level One) based on a comprehensive visual evaluation of the site should be accomplished every three to five years or after each major replacement project.
- EXPERIENCE WITH FUTURE REPLACEMENTS. The Calendar of Annual Projected Replacements, lists replacements we have projected to occur over the next thirty years, 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 Kingsbridge HOA 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.

PROJECTED REPLACEMENTS - YEARS 1 TO 6

		INOUL	OIL	D REFEACEWIEN 13 -	ILANO	1 10	• •	
Item	2013	\$	Item	2014	\$	Item	2015	\$
11	Building Caulking (20%)	\$3,000	1	Asphalt Pvmt., Seal Coat - F	\$34,400	3	Asphalt Pvmt., Seal Coat - F	\$34,400
52	CH - Kitchen Wares	\$1,500	39	CH - HVAC (1/3)	\$5,500	5	Asphalt Pvmt., Seal Coat - F	\$34,400
76	Pool Pump, Wade Pool, 2 H	\$1,000	40	CH - Hot Water Heater	\$800	17	Irrigation System (Allowance	\$10,000
91	Tennis Court Net	\$1,400	79	Pool Exhaust Fans	\$3,000	38	CH - Exterior Deck Furnishir	\$2,400
						69	Pool Tables	\$1,440
						70	Pool Umbrellas	\$2,600
						71	Pool Chairs	\$3,520
						80	Pool chlorinator control	\$2,400
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To	tal Scheduled Replacements	\$6,900	То	tal Scheduled Replacements	\$43,700	Tot	al Scheduled Replacements	\$91,160
Item	tal Scheduled Replacements 2016	\$6,900	Item	tal Scheduled Replacements 2017	\$43,700	Tot	2018	\$91,160
	·			•			·	
Item	2016	\$	Item	2017	\$	Item	2018	\$
Item 16	2016 Landscape Lighting (Allowar	\$ \$5,000	Item 7	2017 Concrete Sidewalk, (3%)	\$ \$11,900	Item 2	2018 Asphalt Pvmt., Mill & Overla	\$ \$292,400
Item 16 46	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin	\$ \$5,000 \$3,400	Item 7 8	2017 Concrete Sidewalk, (3%) Concrete Curb (1%)	\$ \$11,900 \$12,000	Item 2 11	2018 Asphalt Pvmt., Mill & Overla Building Caulking (20%)	\$ \$292,400 \$3,000
Item 16 46 58	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle	\$ \$5,000 \$3,400 \$2,800	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	Item 2 11 12	2018 Asphalt Pvmt., Mill & Overla Building Caulking (20%) PTL Retaining Wall (20%)	\$ \$292,400 \$3,000 \$2,240
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	11 12 13	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%)	\$ \$292,400 \$3,000 \$2,240 \$34,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	11 12 13 17	2018 Asphalt Pvmt., Mill & Overla Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	11 12 13 17 18	2018 Asphalt Pvmt., Mill & Overland Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (1)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	11 12 13 17 18 23	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27	2018 Asphalt Pvmt., Mill & Overland Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (1)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Rac CH - Wood Decking CH - Exterior Lights	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Rac CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (. CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	ltem 2 11 12 13 17 18 23 27 34 35 37 39 72 76	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	ltem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Rac CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (. CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Concrete (1/3)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Concrete (1/3)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Concrete (1/3)	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	7 8 50	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	1tem 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500
Item 16 46 58 59 90	2016 Landscape Lighting (Allowar CH - Exercise Room Floorin Life Cycle Treadmill	\$ \$5,000 \$3,400 \$2,800 \$5,200	Item 7 8 50 51	2017 Concrete Sidewalk, (3%) Concrete Curb (1%) CH - Kitchen Appliances	\$ \$11,900 \$12,000 \$2,000	Item 2 11 12 13 17 18 23 27 34 35 37 39 72 76 77 78 81 82 91	2018 Asphalt Pvmt., Mill & Overlar Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Irrigation System (Allowance Sign Posts (5%) Guardhouse Cupola/Trim (A Foundation/Tree Plantings (CH - Deck, Stair & Ramp Ra CH - Wood Decking CH - Exterior Lights CH - HVAC (1/3) Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Filters, Large Pool Filters, Small Pool Deck Concrete (1/3) Pool Deck Coating	\$ \$292,400 \$3,000 \$2,240 \$34,500 \$10,000 \$12,600 \$5,000 \$10,000 \$16,500 \$17,765 \$2,000 \$5,500 \$5,500 \$5,000 \$1,000 \$7,200 \$1,200 \$55,000 \$22,500

PROJECTED REPLACEMENTS - YEARS 7 TO 12

Name							
Total Scheduled Replacements	Item	2019	\$	Item 2020	\$	Item 2021	\$
Total Scheduled Replacements \$48,720	1	Asphalt Pvmt., Seal Coat - F	\$34,400	3 Asphalt Pvmt., Seal Coat - F	\$34,400	16 Landscape Lighting (Allowar	\$5,000
Total Scheduled Replacements				4 Asphalt Pvmt., Mill & Overlage	\$292,400	17 Irrigation System (Allowancε	\$10,000
4 CH + Wood Flooring, Refinis S6,180	92	Tennis Court Screen	\$4,320	1			
Total Scheduled Replacements							
Total Scheduled Replacements				j .			
Commerce Curr (1%) Concrete Curr (1%) Standard Replacements Standard R							
Total Scheduled Replacements							
Total Scheduled Replacements							
Total Scheduled Replacements							
Total Scheduled Replacements				66 Wading Pool White Coat	\$1,444		
Total Scheduled Replacements							
Total Scheduled Replacements							
Total Scheduled Replacements				_			
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S				83 Pool Railing, 4'	\$12,240		
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Titlem 2022 S 6 Asphalt Pvmt., Mill & Overla; \$292.400							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
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Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Tem 2022 S CH - HVAC (1/3) \$25,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$5,500 CH - HVAC (1/3) \$18,000 S S S S S S S S S							
Titlem 2022 S 6 Asphalt Pvmt., Mill & Overla; \$292.400	To	tal Scheduled Replacements	\$48.720	Total Scheduled Replacements	\$508.389	Total Scheduled Replacements	\$15,000
6 Asphalt Pvmt., Mill & Overla; \$292,400 39 CH - HVAC (1/3) \$5,500 8 Concrete Curb (1%) \$12,000 68 Pool Lounges \$18,000 \$18,000 \$12 PTL Retaining Wall (20%) \$3,000 12 PTL Retaining Wall (20%) \$3,000 12 PTL Retaining Wall (20%) \$12,600 18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (460 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 515,000 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400		тап о того и тог	T ,				
39 CH - HVAC (1/3)		2022	•	lta 2022		·	
See Pool Lounges \$18,000 9 Concrete Cap, (10%) \$3,750 11 Building (20%) \$3,000 12 PTL Retaining Wall (20%) \$3,200 13 Shadow Box Fencing (20%) \$34,500 18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (48 CH - Exercise Room Floorin \$3,400 48 CH - Exercise Room Floorin \$3,400 48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400 \$1,40		· · · · · · · · · · · · · · · · · · ·			\$	Item 2024	\$
11 Building Caulking (20%) \$3,000 12 PTL Retaining Wall (20%) \$2,240 13 Shadow Box Fencing (20%) \$34,500 18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (\$10,000 46 CH - Exercise Room Floorin \$3,400 48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6	Asphalt Pvmt., Mill & Overlag	\$292,400	7 Concrete Sidewalk, (3%)	\$ \$11,900	Item 2024 1 Asphalt Pvmt., Seal Coat - F	\$ \$34,400
12 PTL Retaining Wall (20%) \$2,240 13 Shadow Box Fencing (20%) \$34,500 18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (\$10,000 46 CH - Exercise Room Floorin \$3,400 48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%)	\$ \$11,900 \$12,000	Item 2024 1 Asphalt Pvmt., Seal Coat - F 17 Irrigation System (Allowance	\$ \$34,400 \$10,000
13 Shadow Box Fencing (20%) \$34,500 18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (,	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%)	\$ \$11,900 \$12,000 \$3,750	Item 2024 1 Asphalt Pvmt., Seal Coat - F 17 Irrigation System (Allowance 43 CH - Tile Flooring	\$ \$34,400 \$10,000 \$3,000
18 Sign Posts (5%) \$12,600 27 Foundation/Tree Plantings (\$10,000 46 CH - Exercise Room Floorin \$3,400 48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%)	\$ \$11,900 \$12,000 \$3,750 \$3,000	Item 2024 1 Asphalt Pvmt., Seal Coat - F 17 Irrigation System (Allowance 43 CH - Tile Flooring 53 CH - Upper Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700
27 Foundation/Tree Plantings (. \$10,000 46 CH - Exercise Room Floorin \$3,400 48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%)	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600
48 CH - Furnishings, Refurbish \$15,000 57 Multi Function Exercise Equ \$5,500 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%)	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
57 Multi Function Exercise Equ \$5,500 58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%)	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
58 Life Cycle \$2,800 59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (.	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
59 Treadmill \$5,200 60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (, 46 CH - Exercise Room Floorin	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
60 Weight Equipment \$1,000 72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (, 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
72 Pool Lounge Chair Cushion \$5,000 75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (, 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
75 Pool Pump, Main Pool, 7.5 \$1,300 76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (, 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
76 Pool Pump, Wade Pool, 2 H \$1,000 91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
91 Tennis Court Net \$1,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57.400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
Total Scheduled Replacements \$315,900 Total Scheduled Replacements \$131,590 Total Scheduled Replacements \$57,400	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500
	6 39	Asphalt Pvmt., Mill & Overla CH - HVAC (1/3)	\$292,400 \$5,500	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 9 Concrete Cap, (10%) 11 Building Caulking (20%) 12 PTL Retaining Wall (20%) 13 Shadow Box Fencing (20%) 18 Sign Posts (5%) 27 Foundation/Tree Plantings (. 46 CH - Exercise Room Floorin 48 CH - Furnishings, Refurbish 57 Multi Function Exercise Equ 58 Life Cycle 59 Treadmill 60 Weight Equipment 72 Pool Lounge Chair Cushion 75 Pool Pump, Main Pool, 7.5 76 Pool Pump, Wade Pool, 2 H	\$ \$11,900 \$12,000 \$3,750 \$3,000 \$2,240 \$34,500 \$12,600 \$10,000 \$3,400 \$15,000 \$5,500 \$2,800 \$5,200 \$1,000 \$5,000 \$1,000 \$1,000	Item20241Asphalt Pvmt., Seal Coat - F17Irrigation System (Allowance43CH - Tile Flooring53CH - Upper Lady's Rm Refu54CH - Upper Men's Rm Refur55CH - Lower Lady's Rm Refu	\$ \$34,400 \$10,000 \$3,000 \$3,700 \$3,600 \$1,500

PROJECTED REPLACEMENTS - YEARS 13 TO 18

						3 10		
Item	2025	\$	Item	2026	\$	Item	2027	\$
3	Asphalt Pvmt., Seal Coat - F	\$34,400	16	Landscape Lighting (Allowar	\$5,000	17	Irrigation System (Allowance	\$10,000
5	Asphalt Pvmt., Seal Coat - F	\$34,400	39	CH - HVAC (1/3)	\$5,500	44	CH - Wood Flooring, Refinis	\$6,180
25 26	Gate Actuators Key Pad	\$9,200 \$3,200	40	CH - Hot Water Heater	\$800	47 52	CH - Interior Lighting CH - Kitchen Wares	\$1,500 \$1,500
38	CH - Exterior Deck Furnishir	\$2,400				52	CH - Kitchen Wales	φ1,500
41	CH - Keyless Entry System	\$6,500						
80	Pool chlorinator control	\$2,400						
	1 cor chiomiator control	Ψ2,400						
To	tal Scheduled Replacements	\$92,500	To	tal Scheduled Replacements	\$11,300	To	al Scheduled Replacements	\$19,180
	tar correction replacements	Ψ0 Ξ ,000		iai concaaica riopiacomonio				
10	0000	Φ.	11	0000			2022	
Item	2028	\$	Item	2029	\$	Item	2030	\$
11	Building Caulking (20%)	\$3,000	1	Asphalt Pvmt., Seal Coat - F	\$ \$34,400	Item 3	Asphalt Pvmt., Seal Coat - F	\$ \$34,400
11 12	Building Caulking (20%) PTL Retaining Wall (20%)	\$3,000 \$2,240	1 7	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%)	\$ \$34,400 \$11,900	Item 3 5	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F	\$ \$34,400 \$34,400
11 12 13	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%)	\$3,000 \$2,240 \$34,500	1 7 8	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%)	\$ \$34,400 \$11,900 \$12,000	1tem 3 5 17	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance	\$ \$34,400 \$34,400 \$10,000
11 12 13 18	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%)	\$3,000 \$2,240 \$34,500 \$12,600	1 7 8 79	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans	\$ \$34,400 \$11,900 \$12,000 \$3,000	1tem 3 5 17 24	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates	\$ \$34,400 \$34,400 \$10,000 \$8,400
11 12 13 18 22	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Do	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500	1 7 8 79 84	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000	Item 3 5 17 24 38	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$2,400
11 12 13 18	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%)	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000	1 7 8 79	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000	1tem 3 5 17 24	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$2,400 \$5,500
11 12 13 18 22 27	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Dor Foundation/Tree Plantings (.	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500	1 7 8 79 84 85	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000	1tem 3 5 17 24 38 39	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3)	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$2,400
11 12 13 18 22 27 72	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Dor Foundation/Tree Plantings (Pool Lounge Chair Cushion	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	1tem 3 5 17 24 38 39 46	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$2,400 \$5,500 \$3,400
11 12 13 18 22 27 72 76	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Dor Foundation/Tree Plantings (Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	1tem 3 5 17 24 38 39 46 58	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle	\$34,400 \$34,400 \$10,000 \$8,400 \$2,400 \$5,500 \$3,400 \$2,800
11 12 13 18 22 27 72 76 81	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3)	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	1tem 3 5 17 24 38 39 46 58 59	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping	\$ \$34,400 \$34,400 \$10,000 \$2,400 \$5,500 \$3,400 \$2,800 \$5,200 \$89,775 \$13,000
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	1tem 3 5 17 24 38 39 46 58 59 62	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$2,800 \$5,200 \$89,775 \$13,000 \$2,400
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Waterline Tile Wading Pool White Coat	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables	\$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables	\$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600
11 12 13 18 22 27 72 76 81 82	Building Caulking (20%) PTL Retaining Wall (20%) Shadow Box Fencing (20%) Sign Posts (5%) Guardhouse Windows & Doi Foundation/Tree Plantings (, Pool Lounge Chair Cushion Pool Pump, Wade Pool, 2 H Pool Deck Concrete (1/3) Pool Deck Coating	\$3,000 \$2,240 \$34,500 \$12,600 \$4,500 \$10,000 \$5,000 \$1,000 \$55,000 \$22,500	1 7 8 79 84 85 86	Asphalt Pvmt., Seal Coat - F Concrete Sidewalk, (3%) Concrete Curb (1%) Pool Exhaust Fans Tennis Court, Resurface Tennis Court, Color Coat Tennis Court, Net & Posts	\$ \$34,400 \$11,900 \$12,000 \$3,000 \$36,000 \$10,000 \$5,200	Item 3 5 17 24 38 39 46 58 59 62 63 64 66 67 69 70	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Seal Coat - F Irrigation System (Allowance Entry Gates CH - Exterior Deck Furnishir CH - HVAC (1/3) CH - Exercise Room Floorin Life Cycle Treadmill Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Pool Tables Pool Umbrellas	\$ \$34,400 \$34,400 \$10,000 \$8,400 \$5,500 \$3,400 \$5,200 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$1,440 \$2,600

PROJECTED REPLACEMENTS - YEARS 19 TO 24

PROJECTED REPLACEMENTS - YEARS 19 TO 24										
Item	2031	\$	Item 2032	\$	Item	2033	\$			
16	Landscape Lighting (Allowar	\$5,000			9	Concrete Cap, (10%)	\$3,750			
50	CH - Kitchen Appliances	\$2,000			10	Masonry Repointing (10%)	\$12,350			
51	CH - Kitchen Counters	\$8,160			11	Building Caulking (20%)	\$3,000			
89	Tennis Court Light Poles	\$13,500			12	PTL Retaining Wall (20%)	\$2,240			
90	Tennis Court Lights	\$8,400			13	Shadow Box Fencing (20%)	\$34,500			
	· ·				14	Iron/Steel Fencing	\$29,120			
					15	Stormwater Management (1	\$11,500			
					17	Irrigation System (Allowance	\$10,000			
					18	Sign Posts (5%)	\$12,600			
					20	Concrete Bridge Repair (Allo	\$10,000			
					23	Guardhouse Cupola/Trim (A	\$5,000			
					27	Foundation/Tree Plantings (\$10,000			
					29	CH - Gutters & Downspouts	\$2,275			
					30	CH - Siding & Trim	\$10,000			
					31	CH - Windows	\$11,340			
					32	CH - French Doors	\$12,000			
					33	CH - Small Doors	\$2,550			
					35	CH - Wood Decking	\$17,765			
					36	CH - Stair & Ramp Structure	\$10,200			
					37	CH - Exterior Lights	\$2,000			
					48	CH - Furnishings, Refurbish	\$15,000			
					49	CH - Furnishings, Replace	\$30,000			
					72	Pool Lounge Chair Cushion	\$5,000			
					75	Pool Pump, Main Pool, 7.5	\$1,300			
					76	Pool Pump, Wade Pool, 2 H	\$1,000			
					91	Tennis Court Net	\$1,400			
					93	Exterior Benches	\$3,000			
T	tal Scheduled Replacements	¢27.060	No Cohodulad Davida annota			u l O de la la l De la consta	Ф200 000			
_ 10	iai ocheduled iteplacements	\$37,060	No Scheduled Replacements		To	tal Scheduled Replacements	\$268,890			
	· · · · · · · · · · · · · · · · · · ·			\$						
Item	2034	\$	Item 2035	\$ \$34 400	Item	2036	\$			
Item 1	2034 Asphalt Pvmt., Seal Coat - F	\$ \$34,400	Item 2035 3 Asphalt Pvmt., Seal Coat - F	\$34,400	Item 16	2036 Landscape Lighting (Allowar	\$ \$5,000			
Item 1 39	2034 Asphalt Pvmt., Seal Coat - F CH - HVAC (1/3)	\$ \$34,400 \$5,500	Item 2035 3 Asphalt Pvmt., Seal Coat - F 5 Asphalt Pvmt., Seal Coat - F	\$34,400 \$34,400	16 17	2036 Landscape Lighting (Allowar Irrigation System (Allowance	\$ \$5,000 \$10,000			
1 39 44	2034 Asphalt Pvmt., Seal Coat - F CH - HVAC (1/3) CH - Wood Flooring, Refinis	\$ \$34,400 \$5,500 \$6,180	Item 2035 3 Asphalt Pvmt., Seal Coat - F 5 Asphalt Pvmt., Seal Coat - F 7 Concrete Sidewalk, (3%)	\$34,400 \$34,400 \$11,900	16 17 28	2036 Landscape Lighting (Allowar Irrigation System (Allowance CH - Roof, Shingles	\$ \$5,000 \$10,000 \$22,950			
Item 1 39 44 45	2034 Asphalt Pvmt., Seal Coat - F CH - HVAC (1/3) CH - Wood Flooring, Refinis CH - Wood Flooring, Replac	\$ \$34,400 \$5,500 \$6,180 \$37,080	Item 2035 3 Asphalt Pvmt., Seal Coat - F 5 Asphalt Pvmt., Seal Coat - F 7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%)	\$34,400 \$34,400 \$11,900 \$12,000	Item 16 17 28 87	2036 Landscape Lighting (Allowar Irrigation System (Allowance CH - Roof, Shingles Tennis Court, 10' Fence	\$ \$5,000 \$10,000 \$22,950 \$8,640			
1 39 44	2034 Asphalt Pvmt., Seal Coat - F CH - HVAC (1/3) CH - Wood Flooring, Refinis	\$ \$34,400 \$5,500 \$6,180	Item 2035 3 Asphalt Pvmt., Seal Coat - F 5 Asphalt Pvmt., Seal Coat - F 7 Concrete Sidewalk, (3%)	\$34,400 \$34,400 \$11,900	16 17 28	2036 Landscape Lighting (Allowar Irrigation System (Allowance CH - Roof, Shingles	\$ \$5,000 \$10,000 \$22,950			
Item 1 39 44 45 47 52	2034 Asphalt Pvmt., Seal Coat - F CH - HVAC (1/3) CH - Wood Flooring, Refinis CH - Wood Flooring, Replac	\$ \$34,400 \$5,500 \$6,180 \$37,080	Item 2035 3 Asphalt Pvmt., Seal Coat - F 5 Asphalt Pvmt., Seal Coat - F 7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%)	\$34,400 \$34,400 \$11,900 \$12,000	Item 16 17 28 87 88	2036 Landscape Lighting (Allowar Irrigation System (Allowance CH - Roof, Shingles Tennis Court, 10' Fence	\$ \$5,000 \$10,000 \$22,950 \$8,640			

PROJECTED REPLACEMENTS - YEARS 25 TO 30

Sem				TED REPLACEMENTS	,			
21 Guardhouse Rood, Motal S4,320 C Asphalt Port., Mill & Overla \$222,400 T Asphalt Port., Seal Coat - F \$34,400 T Shedow Box Francing (20%) S 2,240	Item	2037	\$	Item 2038	\$	Item	2039	\$
Production Secretarian S	21		\$4,320		\$292,400	1		\$34,400
Set Life Cycle	46	CH - Exercise Room Floorin	\$3,400	0 0 ,	\$3,000	17	Irrigation System (Allowance	\$10,000
Section Sect		·	I .		I			
Neight Equipment \$18,000 19		•	I .	1		92	Tennis Court Screen	\$4,320
See				, ,				
Total Scheduled Replacements		- · · ·						
Total Scheduled Replacements	68	Pool Lounges	\$18,000	,				
Total Scheduled Replacements				, ,				
Total Scheduled Replacements								
Total Scheduled Replacements								
Total Scheduled Replacements				76 Pool Pump, Wade Pool, 2 H	\$1,000			
Total Scheduled Replacements				77 Pool Filters, Large	\$7,200			
Total Scheduled Replacements				1	I			
Total Scheduled Replacements				1 ' '	I			
Total Scheduled Replacements				_	I			
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co				91 Tennis Court Net	\$1,400			
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co								
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co								
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co								
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co								
Item 2040 S 3 Asphalt Pvmt., Seal Coat - F \$34,400 5 Gate Actuators \$9,200 6 Key Pad \$3,200 6 Key Pad \$3,200 6 Main Pool White Coat \$89,775 6 Main Pool Waterline Tile \$2,400 6 Wading Pool White Coat \$1,444 6 Wading Pool White Coat \$3,750 7 Quart Stands \$4,600 7 Pole Lights, Pool Area \$8,400 8 Pool Railing, 4' \$12,240 8 Standard \$1,440 8 Stand								
Item 2040 \$ 3 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 4 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 5 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Asphalt Pvmt., Seal Coat - F \$34,400 \$ 6 Concrete Curb (1%) \$ 5 Concrete Curb (1%) \$ Co								
Item 2040 S 3 Asphalt Pvmt., Seal Coat - F \$34,400 5 Gate Actuators \$9,200 6 Key Pad \$3,200 6 Key Pad \$3,200 6 Main Pool White Coat \$89,775 6 Main Pool Waterline Tile \$2,400 6 Wading Pool White Coat \$1,444 6 Wading Pool White Coat \$3,750 7 Quart Stands \$4,600 7 Pole Lights, Pool Area \$8,400 8 Pool Railing, 4' \$12,240 8 Standard \$1,440 8 Stand								
Item 2040 S 3 Asphalt Pvmt., Seal Coat - F \$34,400 5 Gate Actuators \$9,200 6 Key Pad \$3,200 6 Key Pad \$3,200 6 Main Pool White Coat \$89,775 6 Main Pool Waterline Tile \$2,400 6 Wading Pool White Coat \$1,444 6 Wading Pool White Coat \$3,750 7 Quart Stands \$4,600 7 Pole Lights, Pool Area \$8,400 8 Pool Railing, 4' \$12,240 8 Standard \$1,440 8 Stand								
Item 2040 S 3 Asphalt Pvmt., Seal Coat - F \$34,400 5 Gate Actuators \$9,200 6 Key Pad \$3,200 6 Key Pad \$3,200 6 Main Pool White Coat \$89,775 6 Main Pool Waterline Tile \$2,400 6 Wading Pool White Coat \$1,444 6 Wading Pool White Coat \$3,750 7 Quart Stands \$4,600 7 Pole Lights, Pool Area \$8,400 8 Pool Railing, 4' \$12,240 8 Standard \$1,440 8 Stand								
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67 Wading Pool Coping & Tile \$3,750 73 Guard Stands \$4,600 74 Pole Lights, Pool Area \$8,400 83 Pool Railing, 4' \$12,240	3 4 5 25 26 38 41 62	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overla Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
73 Guard Stands \$4,600 74 Pole Lights, Pool Area \$8,400 83 Pool Railing, 4' \$12,240	3 4 5 25 26 38 41 62 63 64	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overla Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
74 Pole Lights, Pool Area \$8,400 83 Pool Railing, 4' \$12,240	3 4 5 25 26 38 41 62 63 64	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overla Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
83 Pool Railing, 4' \$12,240	3 4 5 25 26 38 41 62 63 64 66 67	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overla Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
	3 4 5 25 26 38 41 62 63 64 66 67 73	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overla Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
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Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
Total Scheduled Replacements \$518,109 Total Scheduled Replacements \$38,080 Total Scheduled Replacements \$307,900	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000
	3 4 5 25 26 38 41 62 63 64 66 67 73 74	Asphalt Pvmt., Seal Coat - F Asphalt Pvmt., Mill & Overlay Asphalt Pvmt., Seal Coat - F Gate Actuators Key Pad CH - Exterior Deck Furnishir CH - Keyless Entry System Main Pool White Coat Main Pool Coping Main Pool Waterline Tile Wading Pool White Coat Wading Pool Coping & Tile Guard Stands Pole Lights, Pool Area	\$34,400 \$292,400 \$34,400 \$9,200 \$3,200 \$2,400 \$6,500 \$89,775 \$13,000 \$2,400 \$1,444 \$3,750 \$4,600 \$8,400	7 Concrete Sidewalk, (3%) 8 Concrete Curb (1%) 16 Landscape Lighting (Allowar 44 CH - Wood Flooring, Refinis 47 CH - Interior Lighting	\$11,900 \$12,000 \$5,000 \$6,180 \$1,500	6 17	Asphalt Pvmt., Mill & Overla Irrigation System (Allowance	\$292,400 \$10,000

July 18, 2012

CONDITION ASSESSMENT

General Comments. Miller - Dodson Associates conducted a Reserve Study at Kingsbridge Homeowners Association in July 18, 2012. Kingsbridge Homeowners Association is in average condition for a community constructed in 1997. 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.

SITE COMPONENTS

Asphalt Pavement. The site includes asphalt pavement for vehicle access and parking. In general, the asphalt pavement is in good condition with limited cracking, alligatoring, or deterioration. The Association maintains an inventory of 516,000 square feet of asphalt pavement.

As a rule of thumb, asphalt should be overlayed when approximately five percent of the surface area has become cracked or has failed. The normal service life of asphalt pavement is typically 18 to 20 years.

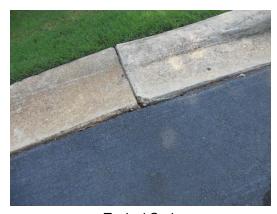
In order to maintain the condition of the pavement throughout the community and to insure the longest life of the asphalt, we recommend a systematic and comprehensive maintenance program that includes:

- 1. Crack Sealing. All cracks should be sealed with an appropriate sealing compound to prevent water infiltration through the asphalt compound into the base. This repair should be done annually. This is an entirely different process from the seal coating discussed below. Crack sealing is normally considered a maintenance activity and is not funded from Reserves. Areas of extensive cracking or deterioration that cannot be made watertight by crack sealing should be cut out and patched.
- Cleaning. Long-term exposure to oil or gas breaks down asphalt. Because this asphalt pavement
 is generally not used for long term parking, it is unlikely that frequent cleaning will be necessary.
 When necessary, spill areas should be cleaned, or if deterioration has penetrated the asphalt,
 patched. This is a maintenance activity, and we have assumed that it will not be funded from
 Reserves.
- 3. Seal Coating. The asphalt should be seal coated every three to five years. For this maintenance activity to be effective in extending the life of the asphalt, the crack sealing and cleaning of the asphalt, discussed above should be done first.

Pricing used in the study is based on a recent contract for a two inch overlay and reflects the current local market.







Typical Curb

Curb and Gutter. The Association maintains an inventory of 40,000 linear feet of concrete curb and gutter. All components have been well maintained and are in excellent condition. Any problems noted are in the form of minor cracks, spalling or settlement that can be repaired by continued periodic replacement of broken sections

Because it is highly unlikely that all of the community's concrete curb and gutter sections will fail and require replacement in the period of the study, we have programmed funds for the replacement of one percent of the inventory every six years to reflect the incremental nature of this work.

Concrete Flatwork. The concrete flatwork includes the community sidewalks. The Association maintains an inventory of approximately 46,667 square feet of concrete flatwork. The overall condition of the concrete flatwork is good.

The standards we used for recommending replacement are as follows:

- 1. Trip hazard, 0.5 inch height difference.
- 2. Severe cracking.
- 3. Severe spalling
- 4. Uneven riser heights on steps.
- 5. Steps with risers in excess of 8.25 inches.

Because it is highly unlikely that all of the community's concrete components will fail and require replacement in the period of the study, we have programmed funds for the replacement of three percent of the inventory every six years to reflect the incremental nature of this work.



Cracked Flatwork Outside Tennis Court



Trip Hazard in Parking Lot

Masonry Monuments and Building Facades. Brick masonry walls have been erected as entrance monuments to the community and are used for the exteriors of the common buildings. In addition, there are many brick fence bollards throughout the community. Because brickwork has a very long life expectancy, we have excluded replacement of these brick structures. We have, however included funding for the periodic repointing of mortar joints as exposure to weather over an extended period will wash lime out of the mortar and weaken the joint. Therefore, periodic repointing of these joints and replacement of damaged brick is required to extend the life of these components. Unless the wall is damaged by settlement, this work is typically not required until the wall is approximately 35-40 years old. At that point, we expect that approximately 10% of the surface area will require repair and that an additional 10 % will require repair every 10 years thereafter.



Building Facade



Wood Retaining Wall

Pressure Treated Wood Retaining Wall. The Association maintains an inventory of approximately 70 square feet of wood retaining wall. The general condition of the retaining wall is fair. The defects noted include the following:

- Bowing. We found some areas where sections of the retaining wall are bowing outward. Bowing
 occurs as the result of moderate to severe loading of the wall by the material being supported. If
 the bowing is allowed to continue, eventually it will lead to the failure of the retaining wall.
 Correcting bowing requires replacement of the sections of retaining wall and installation of better
 drainage materials behind the wall.
- Leaning. We found some areas where sections of the retaining wall are leaning. Leaning occurs
 when the pressure of the material being held in place by the retaining wall is sufficient to cause
 the wall to shift away from the vertical. Once a retaining wall starts to lean, it is at risk of failing
 and must be replaced.
- Rot. We found a number of areas where sections of the retaining wall have mild rot. Once rotting
 occurs, those effected sections must be replaced.

When it becomes necessary to replace the wall, we recommend the Association consider one of the segmental block retaining wall systems instead of the wood construction. These systems are impervious to decay, which occurs even with the pressure treated wood systems. If over time the wall experiences movement, sections of the wall can be re-stacked at a very small portion of the cost of a new wall. The wall has an initial cost 15 to 30 percent greater than wood wall but once installed, they have a service life of 40 years or more.

Wood Board Fencing. Wood board fencing is installed as privacy fencing along the property perimeter in several locations in the community. The Association maintains an inventory of 7,500 linear feet of wood board fencing. The overall condition of the fencing is good with only a limited number of deficiencies, such as loose boards or damaged fence posts.



Wood Fence



Metal Fence with Bollards

Metal Picket Fencing. The Association maintains an inventory of approximately 560 linear feet of vertical rail fencing. The overall condition of the fencing is good with only a limited number of deficiencies, such as loose or broken rails or missing post caps.

Bridge Culverts. There are two bridge culverts being maintained by the Association. These are two-cell pipe culverts. It is assumed that these will be inspected based on Federal and State guidelines, and that the Association will obtain these reports from the responsible municipality as they become available. See http://www.dot.state.sc.us/ for additional information.

However, during our inspection, we did find that the fill around the upstream headwall and wingwalls of the culvert located off White Crescent Lane was in need of regrading and erosion countermeasures. Also, the stream bed at the upstream end of the Kingsgate Court was somewhat scoured.

Maintaining the soil around and over these structures is imperative, and a proactive approach to the maintenance of the grounds, roadways, and sidewalks in these areas will insure the maximum useful life for these structures. Please note that any work performed to or around these structures should be designed, approved, and constricted by qualified personnel.



Kingsgate Bridge



White Crescent Lane Bridge

Guard House. The guard house roof; copula and trim tuckpointing brick siding; and windows and doors are in good condition and their replacement have been provided for.



CLUBHOUSE EXTERIOR

Asphalt Shingle Roofing. The asphalt shingle roofs are in good condition. We have estimated the remaining useful life of the roofs based on the conditions seen at the site as well as the age of the roofs. We have assumed that when the roofs eventually will require replacement, all roofs will be replaced with 25- year roofs. We have assumed that the gutters and downspouts will be replaced when the roofs are replaced.

Windows and Door. The club house windows and doors are in good condition. We have provided for their replacement.

Wood Decks. Wood decks and railings can be difficult to maintain. By design, a large portion of the decks and railings contain horizontal surfaces. Water tends to stand on the surfaces and soak into the wood. As the sun dries and pulls the moisture out of the wood, the wood shrinks and cracks. The wood decking material, as well as the handrails, should be repaired or replaced and then sealed/painted every two to three years.

We have included three separate items in the Reserve Analysis for the wood decks to reflect their different service lives; the deck surface, the deck structure, and the deck railings. We have assumed a service life of 15 years for the deck surfaces and railings, and 30 years for the deck railings.

HVAC. There are three HVAC units that serve the building. It is unlikely that all three will fail at the same time so we have spaced their replacement every four years to reflect that replacement cycle.



Club House Front



Clubhouse Rear



HVAC Units



Air Handler



Steps to Deck



Deck and Furniture

BUILDING INTERIOR

Club House Contents. The inventory of the Club House contents is as comprehensive as practical and includes the furniture, fixtures and equipment that were noted during the site visit. Items have been programmed for replacement based upon the normal economic life and with a value that is comparable to the existing components. At the time of our visit the club house interior was undergoing renovation to include replacing all carpet with wood flooring and refinishing the existing wood flooring. The wood trim and interior doors in the club house are excluded as a long-lived item as these typically do not wear out.



Interior Renovation



Interior Renovation



Appliances



Exercise Room



Rest Room



Furniture - Typical

RECREATIONAL COMPONENTS

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

- Pool Shell. The shell for the swimming pool is in good condition. Pool shells normally have a finite life of approximately 45 years. At that time it may not be necessary to replace the entire structure. However, it is prudent to anticipate a major expenditure for replacement of underground lines and sections of the pool. Based on our research, we have found it to be prudent to program \$65 per square foot of pool surface to cover these needs.
- Pool Deck. The pool has a concrete deck. The overall condition of the deck is good. Because it is highly unlikely that all of the community's concrete pool deck sections will fail and require replacement at the same time, we have divided the deck into three equal components in the Reserve Analysis and have spread their replacement over a thirty year period.
- Pool Deck Coating. The concrete pool deck is coated with an elastomeric coating. The coating is in good condition. We have assumed a service life for the coating of ten years.
- Whitecoat. The pool whitecoat is in fair condition. We have assumed a service life of 10 years for the pool whitecoat.

- Waterline Tile. The waterline tile is in fair condition. We have assumed that the waterline tile will be replaced or restored when the pool is whitecoated.
- Pump and Filter System. The filter system is in good operating condition. We have assumed a service life of 20 years for the filter system, and 10 years for the pump.



Main Pool



Wading Pool



Pump Room



Pump Room

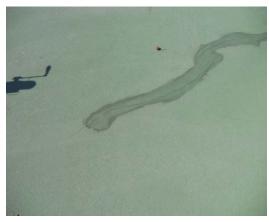
Tennis Courts. The community maintains two tennis courts. The overall condition of these courts is fair. Listed below are the major components of the tennis court facilities.

- Asphalt Pavement. The asphalt pavement for the tennis court is in fair condition with some cracks and splits that extend into the playing surface. We have assumed a service life of 20 years for the asphalt.
- Color Coat. The color coat on the tennis courts is in fair condition with some major defects in its finish.
- Fencing. The fencing installed around the tennis courts is chain link and in good condition.
 There were no significant defects. We have assumed that the fencing will be replaced when the asphalt pavement is replaced.
- Net Posts. The net posts are in good condition. We have assumed that the new posts will be replaced when the asphalt pavement is replaced.
- Wind Screen. The wind screen installed on the fencing at the tennis courts is in good condition.

• Lighting System. The tennis court lighting system is in fair condition.







Cracked Playing Surface

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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CASH FLOW METHOD ACCOUNTING SUMMARY

This Kingsbridge HOA - Cash Flow Method Accounting Summary is an attachment to the Kingsbridge HOA - Replacement Reserve Study dated July 18, 2012 and is for use by accounting and reserve professionals experienced in Association funding and accounting principles. This Summary consists of four reports, the 2013, 2014, and 2015 Cash Flow Method Category Funding Reports (3) and a Three-Year Replacement Funding Report.

- CASH FLOW METHOD CATEGORY FUNDING REPORT, 2013, 2014, and 2015. Each of the 93 Projected Replacements listed in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of 6 categories. The following information is summarized by category in each report:
 - O Normal Economic Life and Remaining Economic Life of the Projected Replacements.
 - Ocost of all Scheduled Replacements in each category.
 - Replacement Reserves on Deposit allocated to the category at the beginning and end
 of the report period.
 - Cost of Projected Replacements in the report period.
 - Recommended Replacement Reserve Funding allocated to the category during the report period as calculated by the Cash Flow Method.
- THREE-YEAR REPLACEMENT FUNDING REPORT. This report details the allocation of the \$245,000 Beginning Balance (at the start of the Study Year) and the \$536,528 of additional Replacement Reserve Funding in 2013 through 2015 (as calculated in the Replacement Reserve Analysis) to each of the 93 Projected Replacements listed in the Replacement Reserve Inventory. These allocations have been made using Chronological Allocation, a method developed by Miller Dodson Associates, Inc., and discussed below. The calculated data includes:
 - O Identification and estimated cost of each Projected Replacement schedule in years 2013 through 2015.
 - Allocation of the \$245,000 Beginning Balance to the Projected Replacements by Chronological Allocation.
 - Allocation of the \$536,528 of additional Replacement Reserve Funding recommended in the Replacement Reserve Analysis in years 2013 through 2015, by Chronological Allocation.
- CHRONOLOGICAL ALLOCATION. Chronological Allocation assigns Replacement Reserves to Projected Replacements on a "first come, first serve" basis in keeping with the basic philosophy of the Cash Flow Method. The Chronological Allocation methodology is outlined below.
 - The first step is the allocation of the \$245,000 Beginning Balance to the Projected Replacements in the Study Year. Remaining unallocated funds are next allocated to the Projected Replacements in subsequent years in chronological order until the total of Projected Replacements in the next year is greater than the unallocated funds. Projected Replacements in this year are partially funded with each replacement receiving percentage funding. The percentage of funding is calculated by dividing the unallocated funds by the total of Projected Replacements in the partially funded year.
 - At Kingsbridge HOA the Beginning Balance funds all Scheduled Replacements in the Study Year through 2017 and provides partial funding (9%) of replacements scheduled in 2018.
 - The next step is the allocation of the \$178,843 of 2013 Cash Flow Method Reserve Funding calculated in the Replacement Reserve Analysis. These funds are first allocated to fund the partially funded Projected Replacements and then to subsequent years in chronological order as outlined above. At Kingsbridge HOA the Beginning Balance and the 2013 Replacement Reserve Funding, funds replacements through 2017 and partial funds (44.2%) replacements in 2018.
 - Allocations of the 2014 and 2015 Reserve Funding are done using the same methodology.
 - O The Three-Year Replacement Funding Report details component by component allocations made by Chronological Allocation.

2013 - CASH FLOW METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CF-1 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 \$245,000 as of the first day of the Study Year, January 1, 2013.
- Total reserve funding (including the Beginning Balance) of \$423,843 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 2013 being accomplished in 2013 at a cost of \$6,900.

ATEGORY	2013 · NORMAL ECONOMIC LIFE	REMAINING ECONOMIC LIFE	OW METHO ESTIMATED REPLACEMENT COST	2013 BEGINNING BALANCE	ORY FUN 2013 RESERVE FUNDING	NDING - TAI 2013 PROJECTED REPLACEMENTS	BLE CF-1 201 END OF YEAI BALANCI
ITE COMPONENTS	5 to 35 years	0 to 20 years	\$1,100,760	\$159,300	\$117,671	(\$3,000)	\$273,97
ITE COMPONENTS (Cont.)	3 to 40 years	2 to 25 years	\$95,100	\$18,306	\$13,321	(40,000)	\$31,62
LUBHOUSE EXTERIOR - (CH)	4 to 40 years	1 to 23 years	\$122,780	\$12,372	\$14,797		\$27,16
LUBHOUSE INTERIOR	7 to 40 years	0 to 25 years	\$148,200	\$15,060		(\$1,500)	\$13,56
ECREATIONAL COMPONENTS	5 to 45 years	2 to 30 years	\$1,297,804	\$16,000	\$1,771	,	\$17,77
EC. COMPONENTS, (Cont.)	5 to 35 years	0 to 23 years	\$199,000	\$23,963	\$31,283	(\$2,400)	\$52,846

2014 - CASH FLOW METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CF-2 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 \$416,943 on January 1, 2014.
- Total reserve funding (including the Beginning Balance) of \$602,685 in 2013 through 2014.
- 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 2014 being

	_		_		_	NDING - TAE	_
	NORMAL ECONOMIC	REMAINING ECONOMIC	ESTIMATED REPLACEMENT	2014 BEGINNING	2014 RESERVE	2014 PROJECTED	201 END OF YEA
CATEGORY	LIFE	LIFE	COST	BALANCE	FUNDING	REPLACEMENTS	BALANC
SITE COMPONENTS	5 to 35 years	0 to 19 years	\$1,100,760	\$273,971	\$117,671	(\$34,400)	\$357,24
SITE COMPONENTS (Cont.)	3 to 40 years	1 to 24 years	\$95,100	\$31,627	\$13,321		\$44,94
CLUBHOUSE EXTERIOR - (CH)	4 to 40 years	0 to 22 years	\$122,780	\$27,168	\$14,797	(\$6,300)	\$35,66
CLUBHOUSE INTERIOR	7 to 40 years	2 to 24 years	\$148,200	\$13,560			\$13,56
RECREATIONAL COMPONENTS	5 to 45 years	1 to 29 years	\$1,297,804	\$17,771	\$1,771		\$19,54
REC. COMPONENTS, (Cont.)	5 to 35 years	0 to 22 years	\$199,000	\$52,846	\$31,283	(\$3,000)	\$81,12

2015 - CASH FLOW METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CF-3 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 \$552,085 on January 1, 2015.
- Total Replacement Reserve funding (including the Beginning Balance) of \$781,528 in 2013 to 2015.
- 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 2015 being accomplished in 2015 at a cost of \$91,160.

of those critical factors are inaccurate do

	NORMAL ECONOMIC	REMAINING ECONOMIC	OW METHO ESTIMATED REPLACEMENT	2015 BEGINNING	2015 RESERVE	2015 PROJECTED	201 END OF YEAR
ATEGORY	LIFE	LIFE	COST	BALANCE	FUNDING	REPLACEMENTS	BALANC
SITE COMPONENTS	5 to 35 years	0 to 18 years	\$1,100,760	\$357,242	\$121,453	(\$68,800)	\$409,89
SITE COMPONENTS (Cont.)	3 to 40 years	0 to 23 years	\$95,100	\$44,947	\$7,653	(\$10,000)	\$42,60
LUBHOUSE EXTERIOR - (CH)	4 to 40 years	0 to 21 years	\$122,780	\$35,665	\$8,629	(\$2,400)	\$41,89
LUBHOUSE INTERIOR	7 to 40 years	1 to 23 years	\$148,200	\$13,560	\$494		\$14,05
ECREATIONAL COMPONENTS	5 to 45 years	0 to 28 years	\$1,297,804	\$19,542	\$7,662	(\$7,560)	\$19,64
EC. COMPONENTS, (Cont.)	5 to 35 years	0 to 21 years	\$199,000	\$81,129	\$32,950	(\$2,400)	\$111,67

CASH FLOW METHOD - THREE-YEAR REPLACEMENT FUNDING REPORT

TABLE 4 below details the allocation of the \$245,000 Beginning Balance, as reported by the Association and the \$536,528 of Replacement Reserve Funding calculated by the Cash Flow Method in 2013 to 2015, to the 93 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:

- O Replacement Reserves on Deposit totaling \$245,000 on January 1, 2013.
- Replacement Reserves on Deposit totaling \$416,943 on January 1, 2014.
- O Replacement Reserves on Deposit totaling \$552,085 on January 1, 2015.
- Total Replacement Reserve funding (including the Beginning Balance) of \$781,528 in 2013 to 2015.
- O 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 2013 to 2015 being accomplished as scheduled in the Replacement Reserve Inventory at a cost of \$141,760.

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.

	CA	SH FLC	W MET	HOD -	THREE	-YEAR	REPLA	ACEME	NT FUN	IDING	- TABLI	E CF-4
	Description of	Estimated	Allocation	2013	2013	2013	2014	2014	2014	2015	2015	2015
Item #	Projected Replacement	Replacement Costs	of Beginning Balance	Reserve	Projected Replacements	End of Year Balance	Reserve	Projected Replacements	End of Year Balance	Reserve	Projected Replacements	End of Year Balance
#	SITE COMPONENTS	Costs	Datatice	runung	Replacements	Dalance	runding	Kepiacements	Datance	runding	Replacements	Datance
	SITE COM GIVERVIS											
1	Asphalt Pvmt., Seal Coat - Phase 1	34,400	34,400			34,400		(34,400)		34,400		34,400
2	Asphalt Pvmt., Mill & Overlay - P1	292,400	25,706	103,592		129,298	103,592		232,890	59,510		292,400
3	Asphalt Pvmt., Seal Coat - Phase 2	34,400	34,400			34,400			34,400	1,853	(34,400)	1,853
4	Asphalt Pvmt., Mill & Overlay - P2	292,400								15,749		15,749
5	Asphalt Pvmt., Seal Coat - Phase 3	34,400	34,400			34,400			34,400	1,853	(34,400)	1,853
6	Asphalt Pvmt., Mill & Overlay - P3	292,400										
7	Concrete Sidewalk, (3%)	11,900	11,900			11,900			11,900			11,900
8	Concrete Curb (1%)	12,000	12,000			12,000			12,000			12,000
9	Concrete Cap, (10%)	3,750										
10	Masonry Repointing (10%)	12,350										
11	Building Caulking (20%)	3,000	3,264	1,063	(3,000)	1,327	1,063		2,389	611		3,000
12	PTL Retaining Wall (20%)	2,240	197	794		991	794		1,784	456		2,24
13	Shadow Box Fencing (20%)	34,500	3,033	12,223		15,256	12,223		27,478	7,022		34,50
14	Iron/Steel Fencing	29,120										
15	Stormwater Management (10%)	11,500										
	SITE COMPONENTS (Cont.)											
			5 000			5 000			5 000			- 00
16	Landscape Lighting (Allowance)	5,000	5,000			5,000			5,000			5,00
17	Irrigation System (Allowance)	10,000	10,879	3,543		14,422	3,543		17,965	2,035	(10,000)	10,00
18	Sign Posts (5%)	12,600	1,108	4,464		5,572	4,464		10,036	2,564		12,60
19	Bridge Railing	12,880										
20	Concrete Bridge Repair (Allowance)	10,000										
21	Guardhouse Roof, Metal	4,320										
22	Guardhouse Windows & Door	4,500										
23	Guardhouse Cupola/Trim (Allowance)		440	1,771		2,211	1,771		3,982	1,018		5,00
24	Entry Gates	8,400										
25	Gate Actuators	9,200										
26	Key Pad	3,200	970	2 5 4 2		4 422	2 5 4 2		7.065	2.025		10.00
27	Foundation/Tree Plantings (Allowance	10,000	879	3,543		4,422	3,543		7,965	2,035		10,00
	CLUBHOUSE EXTERIOR - (CH)											
28	CH - Roof, Shingles	22,950										
29	CH - Gutters & Downspouts	2,275										
30	CH - Siding & Trim	10,000										
31	CH - Windows	11,340										
32	CH - French Doors	12,000										
33	CH - Small Doors	2,550										
34	CH - Deck, Stair & Ramp Railings	16,500	1,451	5,846		7,296	5,846		13,142	3,358		16,50
35	CH - Wood Decking	17,765	1,562	6,294		7,856	6,294		14,149	3,616		17,76
36	CH - Stair & Ramp Structure	10,200	1,502	0,274		,,050	0,2,4		- 1,2 17	5,010		,/
37	CH - Exterior Lights	2,000	176	709		884	709		1,593	407		2,00
38	CH - Exterior Deck Furnishings	2,400	2,400	.07		2,400	.0)		2,400	129	(2,400)	12
39	CH - HVAC (1/3)	5,500	5,984	1,949		7,932	1,949	(5,500)	4,381	1,119	(2, .00)	5,50

Kingsbridge HOA

	Description of	Estimated	Allocation	2013	2013	2013	2014	2014	2014	2015	2015	2 E1-6V
em #	Projected Replacement	Replacement Costs	of Beginning Balance	Reserve Funding	Projected Replacements	End of Year Balance	Reserve Funding Re	Projected eplacements	End of Year Balance	Reserve Funding Re	Projected eplacements	End of Y Bala
0	CH - Hot Water Heater	800	800			800		(800)				
1	CH - Keyless Entry System	6,500										
	CLUBHOUSE INTERIOR											
2	CH - Marble Flooring	30,380										
13 14	CH - Tile Flooring CH - Wood Flooring, Refinish	3,000 6,180								333		
15	CH - Wood Flooring, Replace	37,080								555		
6	CH - Exercise Room Flooring	3,400	3,400			3,400			3,400			3
17	CH - Interior Lighting	1,500								81		
18 19	CH - Furnishings, Refurbish CH - Furnishings, Replace	15,000 30,000										
0	CH - Kitchen Appliances	2,000	2,000			2,000			2,000			2
51	CH - Kitchen Counters	8,160	8,160			8,160			8,160			8,
2	CH - Kitchen Wares	1,500	1,500		(1,500)					81		
53 54	CH - Upper Lady's Rm Refurb	3,700 3,600										
55	CH - Upper Men's Rm Refurb CH - Lower Lady's Rm Refurb	1,500										
6	CH - Lower Men's Rm Refurb	1,200										
	RECREATIONAL COMPONENTS											
57	Multi Function Exercise Equ.	5,500										
8	Life Cycle	2,800	2,800			2,800			2,800			2
9	Treadmill	5,200	5,200			5,200			5,200			5
0	Weight Equipment	1,000										
1 2	Main Pool Structure Main Pool White Coat	1,111,500 89,775								4,835		4
3	Main Pool Coping	13,000								700		4
4	Main Pool Waterline Tile	2,400								129		
5	Wading Pool Structure	17,875										
6	Wading Pool White Coat	1,444								78		
57 58	Wading Pool Coping & Tile Pool Lounges	3,750 18,000								202		
59	Pool Tables	1,440	1,440			1,440			1,440		(1,440)	
70	Pool Umbrellas	2,600	2,600			2,600			2,600		(2,600)	
71	Pool Chairs	3,520	3,520			3,520			3,520		(3,520)	_
72 73	Pool Lounge Chair Cushion Allowance Guard Stands	5,000 4,600	440	1,771		2,211	1,771		3,982	1,018 248		5.
74	Pole Lights, Pool Area	8,400								452		
	REC. COMPONENTS, (Cont.)											
_												
75 76	Pool Pump, Main Pool, 7.5 HP Pool Pump, Wade Pool, 2 HP	1,300 1,000	1,088	354	(1,000)	442	354		796	204		1.
77	Pool Filters, Large	7,200	633	2,551	(1,000)	3,184	2,551		5,735	1,465		7.
78	Pool Filters, Small	1,200	105	425		531	425		956	244		1
9	Pool Exhaust Fans	3,000	3,000			3,000		(3,000)				
30 31	Pool chlorinator control Pool Deck Concrete (1/3)	2,400 55,000	2,400 4,835	19,485		2,400 24,321	19,485		2,400 43,806	11,194	(2,400)	55
32	Pool Deck Coating	22,500	1,978	7,971		9,949	7,971		17,921	4,579		22
3	Pool Railing, 4'	12,240								659		
4	Tennis Court, Resurface	36,000								10.000		
5 6	Tennis Court, Color Coat Tennis Court, Net & Posts	10,000 5,200								10,000		10
7	Tennis Court, 10' Fence	8,640										
8	Tennis Court, 4' Fence	2,700										
9	Tennis Court Light Poles	13,500										
0	Tennis Court Lights Tennis Court Net	8,400 1,400	8,400 1,523	496	(1.400)	8,400 619	496		8,400 1,115	285		8
2	Tennis Court Net Tennis Court Screen	1,400 4,320	1,523	490	(1,400)	019	490		1,113	4,320		4
3	Exterior Benches	3,000								.,520		-

July 18, 2012

COMPONENT METHOD ACCOUNTING SUMMARY

This Kingsbridge HOA - Component Method Accounting Summary is an attachment to the Kingsbridge HOA - Replacement Reserve Study dated July 18, 2012 and is for use by accounting and reserve professionals experienced in Association funding and accounting principals. This Summary consists of four reports, the 2013, 2014, and 2015 Cash Flow Method Category Funding Reports (3) and a Three-Year Replacement Funding Report.

- COMPONENT METHOD CATEGORY FUNDING REPORT, 2013, 2014, and 2015. Each of the 93 Projected Replacements listed in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of 6 categories. The following information is summarized by category in each report:
 - O Normal Economic Life and Remaining Economic Life of the Projected Replacements.
 - Cost of all Scheduled Replacements in each category.
 - Replacement Reserves on Deposit allocated to the category at the beginning and end
 of the report period.
 - Cost of Projected Replacements in the report period.
 - Recommended Replacement Reserve Funding allocated to the category during the report period as calculated by the Component Method.
- THREE-YEAR REPLACEMENT FUNDING REPORT. This report details the allocation of the \$245,000 Beginning Balance (at the start of the Study Year) and the \$784,660 of additional Replacement Reserve funding in 2013 through 2015 (as calculated in the Replacement Reserve Analysis) to each of the 93 Projected Replacements listed in the Replacement Reserve Inventory. These allocations have been made using the Component Method as outlined in the Replacement Reserve Analysis. The calculated data includes:
 - Identification and estimated cost of each Projected Replacement schedule in years 2013 through 2015.
 - Allocation of the \$245,000 Beginning Balance to the Projected Replacements by the Component Method.
 - Allocation of the \$784,660 of additional Replacement Reserve Funding recommended in the Replacement Reserve Analysis in years 2013 through 2015, by the Component Method.

2013 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CM-1 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 \$245,000 as of the first day of the Study Year, January 1, 2013.
- Total reserve funding (including the Beginning Balance) of \$512,820 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 2013 being accomplished in 2013 at a cost of \$6,900.

	2013 -	COMPONE	NT METHO	D CATEGO	ORY FUN	IDING - TAE	SLE CM-1
	NORMAL	REMAINING	ESTIMATED	2013	2013	2013	201
CATEGORY	ECONOMIC LIFE	ECONOMIC LIFE	REPLACEMENT COST	BEGINNING BALANCE	RESERVE FUNDING	PROJECTED REPLACEMENTS	END OF YEA BALANC
SITE COMPONENTS	5 to 35 years	0 to 20 years	\$1,100,760	\$125,469	\$151,431	\$3,000	\$273,90
SITE COMPONENTS (Cont.)	3 to 40 years	2 to 25 years	\$95,100	\$3,114	\$11,756		\$14,87
CLUBHOUSE EXTERIOR - (CH)	4 to 40 years	1 to 23 years	\$122,780	\$10,676	\$12,225		\$22,90
CLUBHOUSE INTERIOR	7 to 40 years	0 to 25 years	\$148,200	\$5,435	\$11,216	\$1,500	\$15,15
RECREATIONAL COMPONENTS	5 to 45 years	2 to 30 years	\$1,297,804	\$84,217	\$55,648		\$139,86
REC. COMPONENTS, (Cont.)	5 to 35 years	0 to 23 years	\$199,000	\$16,089	\$25,545	\$2,400	\$39,23

2014 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CM-2 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 \$505,920 on January 1, 2014.
- Total reserve funding (including the Beginning Balance) of \$776,495 in 2013 through 2014.
- 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 2014 being

	2014 -	COMPONE	NT METHO	D CATEGO	ORY FUN	IDING - TAE	BLE CM-2
	NORMAL	REMAINING	ESTIMATED	2014	2014	2014	201
CATEGORY	ECONOMIC LIFE	ECONOMIC LIFE	REPLACEMENT COST	BEGINNING BALANCE	RESERVE FUNDING	PROJECTED REPLACEMENTS	END OF YEA BALANC
SITE COMPONENTS	5 to 35 years	0 to 19 years	\$1,100,760	\$273,900	\$149,665	\$34,400	\$389,16
SITE COMPONENTS (Cont.)	3 to 40 years	1 to 24 years	\$95,100	\$14,870	\$11,756		\$26,62
CLUBHOUSE EXTERIOR - (CH)	4 to 40 years	0 to 22 years	\$122,780	\$22,901	\$12,225	\$6,300	\$28,820
CLUBHOUSE INTERIOR	7 to 40 years	2 to 24 years	\$148,200	\$15,151	\$10,248		\$25,399
RECREATIONAL COMPONENTS	5 to 45 years	1 to 29 years	\$1,297,804	\$139,864	\$55,648		\$195,512
REC. COMPONENTS, (Cont.)	5 to 35 years	0 to 22 years	\$199,000	\$39,234	\$24,133	\$3,000	\$60,36

2015 - COMPONENT METHOD CATEGORY FUNDING REPORT

Each of the 93 Projected Replacements included in the Kingsbridge HOA Replacement Reserve Inventory has been assigned to one of the 6 categories listed in TABLE CM-3 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 \$725,895 on January 1, 2015.
- 0 Total Replacement Reserve funding (including the Beginning Balance) of \$1,029,660 in 2013 to 2015.
- 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 2015 being accomplished in 2015 at a cost of \$91,160.

ATEGORY	2015 - (NORMAL ECONOMIC LIFE	REMAINING ECONOMIC LIFE	NT METHOI ESTIMATED REPLACEMENT COST	2015 BEGINNING BALANCE	2015 RESERVE	DING - TAE 2015 PROJECTED REPLACEMENTS	SLE CM-3 201 END OF YEA BALANC
ITE COMPONENTS	5 to 35 years	0 to 18 years	\$1,100,760	\$389,165	\$141,528	\$68,800	\$461,89
ITE COMPONENTS (Cont.)	3 to 40 years	0 to 23 years	\$95,100	\$26,626	\$11,756	\$10,000	\$28,38
LUBHOUSE EXTERIOR - (CH)	4 to 40 years	0 to 21 years	\$122,780	\$28,826	\$10,878	\$2,400	\$37,30
LUBHOUSE INTERIOR	7 to 40 years	1 to 23 years	\$148,200	\$25,399	\$10,248		\$35,64
ECREATIONAL COMPONENTS	5 to 45 years	0 to 28 years	\$1,297,804	\$195,512	\$55,648	\$7,560	\$243,60
EC. COMPONENTS, (Cont.)	5 to 35 years	0 to 21 years	\$199,000	\$60,367	\$23,108	\$2,400	\$81,07

July 18, 2012

COMPONENT METHOD - THREE-YEAR REPLACEMENT FUNDING REPORT

TABLE CM-4 below details the allocation of the \$245,000 Beginning Balance, as reported by the Association and the \$784,660 of Replacement Reserve Funding calculated by the Cash Flow Method in 2013 to 2015, to the 93 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 \$245,000 on January 1, 2013.
- Replacement Reserves on Deposit totaling \$505,920 on January 1, 2014.
- Replacement Reserves on Deposit totaling \$725,895 on January 1, 2015.
- Total Replacement Reserve funding (including the Beginning Balance) of \$1,029,660 in 2013 to 2015.
- 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 2013 to 2015 being accomplished as scheduled in the Replacement Reserve Inventory at a cost of \$141,760.

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.

		_	NT METH	_				_	_	_		_
Item	Description of Projected	Estimated Replacement	Allocation of Beginning	2013 Reserve	2013 Projected	2013 End of Year	2014 Reserve	2014 Projected	2014 End of Year	2015 Reserve	2015 Projected	201 End of Yea
#	Replacement	Costs	Balance		Replacements	Balance		Replacements	Balance		Replacements	End of Yea
	SITE COMPONENTS				•						•	
1	Asphalt Pvmt., Seal Coat - Phase 1	34,400	4,366	15,017		19,383	15,017	(34,400)		6,880		6,88
2	Asphalt Pvmt., Mill & Overlay - P1	292,400	43,299	41,517		84,816	41,517		126,333	41,517		167,84
3	Asphalt Pvmt., Seal Coat - Phase 2	34,400	2,911	10,496		13,407	10,496		23,904	10,496	(34,400)	
4	Asphalt Pvmt., Mill & Overlay - P2	292,400	37,113	31,911		69,024	31,911		100,935	31,911		132,84
5	Asphalt Pvmt., Seal Coat - Phase 3	34,400	2,911	10,496		13,407	10,496		23,904	10,496	(34,400)	
6	Asphalt Pvmt., Mill & Overlay - P3	292,400	30,928	26,147		57,075	26,147		83,222	26,147		109,3
7	Concrete Sidewalk, (3%)	11,900	420	2,296		2,716	2,296		5,012	2,296		7,3
8	Concrete Curb (1%)	12,000	423	2,315		2,738	2,315		5,054	2,315		7,3
9	Concrete Cap, (10%)	3,750		341		341	341		682	341		1,0
10	Masonry Repointing (10%)	12,350		588		588	588		1,176	588		1,7
11	Building Caulking (20%)	3,000	635	2,365	(3,000)		600		600	600		1,2
12	PTL Retaining Wall (20%)	2,240		373		373	373		747	373		1,1
13	Shadow Box Fencing (20%)	34,500		5,750		5,750	5,750		11,500	5,750		17,2
14	Iron/Steel Fencing	29,120	2,464	1,269		3,733	1,269		5,003	1,269		6,2
15	Stormwater Management (10%)	11,500		548		548	548		1,095	548		1,6
	SITE COMPONENTS (Cont.)											
16	Landscape Lighting (Allowance)	5,000	212	1,197		1,409	1,197		2,606	1,197		3,8
17	Irrigation System (Allowance)	10,000		3,333		3,333	3,333		6,667	3,333	(10,000)	
18	Sign Posts (5%)	12,600		2,100		2,100	2,100		4,200	2,100	(1,111,	6.3
19	Bridge Railing	12,880	954	459		1,412	459		1,871	459		2,
20	Concrete Bridge Repair (Allowance)	10,000		476		476	476		952	476		1,4
21	Guardhouse Roof, Metal	4,320	343	159		502	159		661	159		-,
22	Guardhouse Windows & Door	4,500	444	253		698	253		951	253		1,2
23	Guardhouse Cupola/Trim (Allowance)		635	728		1,362	728		2,090	728		2,
24	Entry Gates	8,400	178	457		634	457		1,091	457		1,3
25	Gate Actuators	9,200	259	688		947	688		1,635	688		2,
26	Key Pad	3,200	90	239		329	239		569	239		2,.
27	Foundation/Tree Plantings (Allowance		,,,	1,667		1,667	1,667		3,333	1,667		5,0
	CLUBHOUSE EXTERIOR - (CH)											
28	CH - Roof, Shingles	22,950	194	948		1,142	948		2,091	948		3,0
29	CH - Gutters & Downspouts	2,275	229	97		326	97		423	97		
30	CH - Siding & Trim	10,000	1,005	428		1,433	428		1.862	428		2,2
31	CH - Windows	11,340	960	494		1,454	494		1,948	494		2,4
32	CH - French Doors	12,000	1,015	523		1,538	523		2,062	523		2,5
33	CH - Small Doors	2,550	216	111		327	111		438	111		2,
34	CH - Deck, Stair & Ramp Railings	16,500	2,792	2,285		5,077	2,285		7,362	2,285		9,0
35	CH - Wood Decking	17,765	2,752	2,585		4,840	2,585		7,302	2,585		10,0
36	CH - Stair & Ramp Structure	10,200	647	455		1,102	455		1,557	455		2,0
30 37	CH - Exterior Lights	2,000	254	291		545	291		836	291		1,1
38	CH - Exterior Lights CH - Exterior Deck Furnishings	2,400	203	732		935	732		1,668	732	(2,400)	1,
38 39			203 582			3,041	2,459	(5.500)	1,008	1,375	(2,400)	1,3
ンフ	CH - HVAC (1/3)	5,500	382	2,459		3,041	2,439	(5,500)		1,3/5		1,

Item # 40									IDING -			
#	Description of Projected	Estimated Replacement	Allocation of Beginning	2013 Reserve	2013 Projected	2013 End of Year	2014 Reserve	2014 Projected	2014 End of Year	2015 Reserve	2015 Projected	20 End of Yo
	Replacement	Costs	Balance		Replacements	Balance		Replacements	Balance		Replacements	Bala
	CH - Hot Water Heater	800	141	329		471	329	(800)	1	67		
1	CH - Keyless Entry System	6,500	183	486		669	486		1,155	486		1,
	CLUBHOUSE INTERIOR											
2	CH. Markla Elassina	20.290	2,249	1,082		2 221	1,082		4.412	1,082		5,
12 13	CH - Marble Flooring CH - Tile Flooring	30,380 3,000	2,249	227		3,331 499	227		4,413 727	227		3,
4	CH - Wood Flooring, Refinish	6,180	2,2	773		773	773		1,545	773		2,
5	CH - Wood Flooring, Replace	37,080		1,685		1,685	1,685		3,371	1,685		5,
6	CH - Exercise Room Flooring	3,400	308	773		1,081	773		1,854	773		2,
17	CH - Interior Lighting	1,500		188		188	188		375	188		
8	CH - Furnishings, Refurbish	15,000		1,364		1,364	1,364		2,727	1,364		4,
.9	CH - Furnishings, Replace	30,000		1,429		1,429	1,429		2,857	1,429		4,
0	CH - Kitchen Appliances	2,000	272	346		618	346		963	346		1,
1	CH - Kitchen Counters	8,160	1,110	1,410		2,520	1,410		3,930	1,410		5,
52	CH - Kitchen Wares	1,500	317	1,183	(1,500)		214		214	214		4
53	CH - Upper Lady's Rm Refurb	3,700	335	280		616	280		896	280		1,
54	CH - Upper Men's Rm Refurb	3,600	326	273		599	273		872	273		1,
55	CH - Lower Lady's Rm Refurb	1,500	136	114		250	114		363	114		4
6	CH - Lower Men's Rm Refurb	1,200	109	91		200	91		291	91		
	RECREATIONAL COMPONENTS											
7	Multi Function Exercise Equ.	5,500	249	477		727	477		1,204	477		1,
8	Life Cycle	2,800	254	637		890	637		1,527	637		2,
9	Treadmill	5,200	471	1,182		1,654	1,182		2,836	1,182		4,
0	Weight Equipment	1,000	45	87		132	87		219	87		
1	Main Pool Structure	1,111,500	73,152	33,495		106,647	33,495		140,142	33,495		173,
2	Main Pool White Coat	89,775	3,798	10,747		14,545	10,747		25,292	10,747		36,
i3 i4	Main Pool Coping	13,000	550 102	1,556 287		2,106 389	1,556 287		3,663 676	1,556 287		5,
5	Main Pool Waterline Tile Wading Pool Structure	2,400 17,875	1,176	539		1,715	539		2,254	539		2,
6	Wading Pool White Coat	1,444	61	173		234	173		407	173		۷,
7	Wading Pool Coping & Tile	3,750	159	449		608	449		1,056	449		1,
8	Pool Lounges	18,000	1,269	1,673		2,942	1,673		4,615	1,673		6,
59	Pool Tables	1,440	244	399		642	399		1,041	399	(1,440)	~,
70	Pool Umbrellas	2,600	440	720		1,160	720		1,880	720	(2,600)	
71	Pool Chairs	3,520	596	975		1,570	975		2,545	975	(3,520)	
72	Pool Lounge Chair Cushion Allowance			833		833	833		1,667	833		2,
73	Guard Stands	4,600	584	502		1,086	502		1,588	502		2,0
74	Pole Lights, Pool Area	8,400	1,066	917		1,983	917		2,900	917		3,
	REC. COMPONENTS, (Cont.)											
15	Pool Pump, Main Pool, 7.5 HP	1,300		118		118	118		236	118		
76	Pool Pump, Wade Pool, 2 HP	1,000	212	788	(1,000)		200		200	200		
77	Pool Filters, Large	7,200	1,066	1,022		2,088	1,022		3,111	1,022		4,
78	Pool Filters, Small	1,200	178	170		348	170		518	170		
79	Pool Exhaust Fans	3,000	550	1,225		1,775	1,225	(3,000)		200		
80	Pool chlorinator control	2,400	355	682		1,037	682		1,718	682	(2,400)	
31	Pool Deck Concrete (1/3)	55,000	4,654	8,391		13,045	8,391		21,436	8,391		29,
32	Pool Deck Coating	22,500	1,904	3,433		5,337	3,433		8,769	3,433		12,
33	Pool Railing, 4'	12,240	1,554	1,336		2,889	1,336		4,225	1,336		5,
34	Tennis Court, Resurface	36,000	1,142	2,050		3,193	2,050		5,243	2,050		7,
35 36	Tennis Court, Color Coat Tennis Court, Net & Posts	10,000 5,200	635 165	1,338 296		1,973 461	1,338 296		3,310 757	1,338 296		4, 1,
7	Tennis Court, 10' Fence	8,640	574	336		910	336		1,247	336		1,
8	Tennis Court, 4' Fence	2,700	180	105		285	105		390	105		1,
9	Tennis Court, 4 Tenec Tennis Court Light Poles	13,500	1,047	655		1,703	655		2,358	655		3,
	Tennis Court Light Foles Tennis Court Lights	8,400	1,303	1,774		3,077	1,774		4,852	1,774		6,
	Tennis Court Net	1,400	296	1,104	(1,400)	-,-,,	280		280	280		
0			274	578		852	578		1,430	578		2,
0	Tennis Court Screen	4,320	27.			143						

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 home owner 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, street lights, 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 U.S. Census, there were 130,000 Community Associations in 1990. Community Associations Institute (CAI), a national trade association, estimates there were more than 200,000 Community Associations in the year 2000, and that the number of Community Associations will continue to multiply.

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, 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 two generally accepted accounting methods; the Cash Flow Method and the Component Method. Section A Replacement Reserve Analysis includes graphic and tabular presentations of these methods and current Association funding.
- 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-byyear 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.
- Section E Attachments. 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).

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:

Component Method. This method is a time tested mathematical model developed by HUD in the early 1980s. It
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.

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. This
method usually results in a calculated requirement for annual contribution somewhat less than that arrived at by
the Component Method of analysis.

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 which is less than that arrived at by the Component Method.

Adjusted Cash Flow Analysis. This program has the ability to modify the Cash Flow Method to take into account
forecasted inflation and interest rates, thereby producing an Adjusted Cash Flow Analysis. Attempting to forecast
future inflation and interest rates and the impact of changing technology is highly tenuous. Therefore, in most
cases it is preferable to make a new schedule periodically rather than attempt to project far into the future. We will
provide more information on this type of analysis upon request.

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.

Appendix

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 Economic Life. 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 Economic Life Left. 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 Recommended Reserve Level to be Held on Account. Shown on the Summary Sheet A1, this number is used in the Cash Flow Method only. This is the prescribed level below which the reserves will not be allowed to fall in any year. This amount is determined based on the age, condition, and replacement cost of the individual components. This number is normally given as a percentage of the total Estimated Replacement Cost of all reserve components.

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 number 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.

Appendix

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 FT: feet LS: lump sum PR: pair SF: square feet SY: square yard

6. LIST OF RECOMMENDED REPAIRS - PROCEDURES

A List of Recommended Repairs is offered as a supplemental report to the Replacement Reserve Study (at an additional fee) to assist the Association in understanding the financial implications of all items owned by the Association, not just the items included for funding by Replacement Reserves listed in the Replacement Reserve Inventory. The following information relates to the List of Recommended Repairs:

- Repair costs. Cost range estimates given in the repair list assume that all work by a given trade will be done
 together as a single project. If repairs are done piece-meal, the costs would be significantly higher. The costs of
 any repairs to be funded out of the Reserve Fund should be subtracted from the Reserves Currently on Deposit
 figure. The Board or Property Manager should coordinate this decision with the Reserve Analyst as part of the
 revision process.
- Completion of repairs. The Replacement Reserve Analysis assumes that all repairs cited in the Repair List will be completed within a twelve-month period of time. Estimated Life Left in the Replacement Reserve Study has been factored under this assumption. Any deletions or delays of the projects included in the List of Recommended Repairs may result in major inaccuracies in the Replacement Reserve Analysis.
- Safety issues. If safety issues have been cited, they should be given the highest priority and should be done immediately upon receipt of this report. The Board must recognize that from a liability standpoint, they have been made aware of the existence of these unsafe conditions, if any, once the report is delivered for their review.
- Unit costs. Nationally published standards and standard estimating manuals have been used in the development
 of this report. Contractor proposals or actual cost experience may be available as part of the Association records.
 We will adjust our figures to conform to your experience if the material or information is disclosed to us and/or
 made available for our use.



Capital Replacement Reserve Study

Video Answers to Frequently Asked Questions

What is a Reserve Study? Who are we?



http://bcove.me/nc0o69t7

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



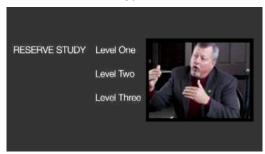
http://bcove.me/stt373hj

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



http://bcove.me/81ch7kjt

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



http://bcove.me/ixis1yxm

What is in a Reserve Study and what is out? Improvement vs Component, is there a difference?



http://bcove.me/81ch7kjt

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



http://bcove.me/fazwdk3h



Capital Replacement Reserve Study

Video Answers to Frequently Asked Questions

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



http://bcove.me/n6nwnktv

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



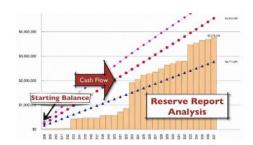
http://bcove.me/2vfih1tz

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



http://bcove.me/wb2fugb1

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



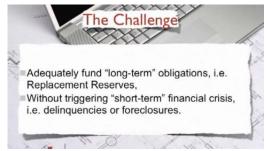
http://bcove.me/7buer3n8

How are interest and inflation addressed? What should we look at when considering inflation?



http://bcove.me/s2tmtj9b

A community needs more help, where do we go? What is a Strategic Funding Plan?



http://bcove.me/iqul31vq