Ocean Pines, MD



# CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS Executive Summary

General Reserves Final Report 2021



## **Executive Summary**

General Reserves Final Report

Date: 11/23/2021

DMA Project #2103013

Prepared for: Ocean Pines Association

Managed by: Ocean Pines Association

#### Contact

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Prepared by: Douglas Greene, NCARB, RS

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## Welcome to $NAVIGATOR_{TM}$ - DMA's Interactive Reserve Study

Thank you for retaining DMA Reserves Inc. to prepare this Capital Reserve Analysis and Report. This project will be completed in  $NAVIGATOR^{TM}$ , DMA's proprietary software, which is the premier reserve analysis program in the industry. We are currently developing an enhanced web version which will provide clients with secure online access to their studies in late 2021. With DMA's online  $NAVIGATOR^{TM}$  Portal, you will be able to update information in your study and also perform your own 'what if' scenarios.

To give you the maximum value of this tool, DMA conducts live <u>working sessions</u> with management and community leaders in an online format, included in our project fee, or in an in-person format for a small additional cost stated in our proposal. During these sessions all aspects of the analysis are open to discussion, correction, and modification in real time along with real-time alternate funding scenarios. This tool will give you greater power, knowledge and control over your community's capital budgets.

You should review your reserve expenditures and funding plan at least annually as part of the annual budgeting process, but also at any time that significant changes are made or anticipated to be made to the reserve account. At any time, you may contact DMA to adjust the study based on any actual capital component replacements that you have made or expect to make, and to make corresponding adjustments to the funding contribution (additional fee). As part of these adjustments, DMA will update all of our component cost and useful life estimates, as well as the current inflation rate and your current interest or income rates.

DMA recommends that this analysis be updated every five (5) years at a minimum. The five-year update will include a site visit to reinspect the components, evaluate their condition and their remaining life, add any new observed components and delete any that have been removed. We will also update the unit costs, inflation, interest and threshold factors and revise the funding model.

It is important that you keep a record of each reserve expenditure made by the community. We recommend that you keep copies of all purchase orders, invoices, work contracts, specifications, warranty information, etc. that can provide accurate information on your replacement history, costs and future replacement expectations for each component. Periodic updating of this report with recorded reserve expenditures and dates will create an actual history of your community's reserve activity, which is the best predictor of future needs.

Thank you again for the opportunity to provide you with this analysis.

Douglas L. Greene, RS, NCARB President, DMA Reserves, Inc.

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## ADDITIONAL SEPARATE FILES PROVIDED

## **Detailed Schedule of Components**

– includes detail information about quantities, locations, lifecycle projections, client historical cost data, comments from DMA staff and estimated replacement costs for all components. All cost projections are in current values.

#### **Expenditures by Year for Entire Study Period**

- includes budgeted expenditures per year in total and by component. All costs are in future values based on the inflation rate used in the study.

#### **Photographic Record**

- digital folder of all photographs taken on site (provided with the Final Report).

## **Purpose of the Reserve Study**

Your community contains infrastructure and amenities (capital assets) that are owned in common by all property or unit owners. Your owners' association is responsible for replacing these assets when they wear out or become unusable. A capital reserve account is a savings account designed specifically to accumulate funds for eventual replacement of your commonly owned assets when they reach the end of their useful lives. Funds in this dedicated account can be accumulated over a period of many years without being taxed, however they can only be used for the repair or replacement of capital assets. They cannot, for example, be returned to the operating account without the Association paying a penalty. Each capital asset is referred to in this study as a *component* of your Capital Reserves. All components eventually need to be replaced in full or in part, although they may normally function for 10, 20, 30 years, or longer. Regular operating and maintenance budgets do not cover the funding required for these needs. This capital reserve study looks at various ways to adequately fund your reserves.

A reserve study is a funding plan - not a maintenance schedule. This study is a general predictor for replacement of components however it is not a *required* maintenance or replacement schedule. Specific decisions about replacement of each component should be made by Management and the Board based on this information *and* on a periodic assessment of the actual condition of each component.

A reserve study is also not an engineering study. A reserve study is geared toward evaluating when a component needs to be replaced and how much it will cost to replace. It is not an in-depth engineering assessment of the component's functional operation, defects or design. Our company is staffed with construction professionals – architects, engineers and designers who understand the general nature of all of the components listed, however in-depth assessments of specific components is outside the scope of the reserve analysis. Where clients have specific questions or concerns about the condition, operation or suitability of specific components to their purpose, they should retain the services of specialized consultants who can provide such assessments. DMA may recommend such additional studies for specific components when our observations warrant.

## **Governing Statutes**

Maryland Updated on: 9/1/2013

Councils of unit owners have the power to adopt and amend budgets for revenue, expenditures, and reserves and collect assessments for common expenses from unit owners. Section 11-109. The level of reserves is required to be included in the annual budget; however, there is not a required level of reserve funding. Section 11-109.2. Resale certificate must contain the current operating budget of the condominium including details concerning the reserve fund for repair and replacement and its intended use, or a statement that there is no reserve fund. Section 11-1350

## **Personnel and Project Information**

This study was prepared under the direct supervision of Douglas Greene, NCARB, RS, a Reserve Specialist certified by the Community Association Institute, a registered Architect in the states of Virginia, Maryland and North Carolina and a member of the National Council of Architectural Registration Boards (NCARB). Mr. Greene holds a Bachelor of Architecture degree from Kent State University

DMA was awarded the contract on 3/25/2021

DMA conducted site visits at the property on 4/12/2021, 4/14/2021, 4/15/2021 and 4/16/2021.

Photographs were taken at the site and a digital folder will be provided with the Final Report at the completion of the project. In addition to the on-site review of components, DMA also reviewed the following information provided by the client:

Budget.pdf

bulkhead contracts 2017-present.pdf

Bulkhead Markup from Linda Martin.pdf

bulkheads 2021.xlsx

Capital Expenditures by Year Changes.xlsx

changes to reserve study.xlsx

Chesapeake Paving 2019.pdf

Contact Information.xlsx

DMA bulkhead changes.xlsx

Fixed Asset - 16-17.zip

FW Ocean Pines Association Request for Additional Information.msg

Ocean Pines Additions Template-2018-19.xlsx

Ocean Pines Association FS - FINAL.pdf

OPA FA Additions 2020-2021.xlsx

OPA FA Additions Template 2017-18.xlsx

OPA FA Additions Template-2020 - Updated - Copy.xlsx

OSBT-MIDBLK-e1574312390955.jpg

progator.pdf

reserve study 2021 - OPA Additions.xlsx

Revised Asset List 4-14-21.xlsx

## **Personnel and Project Information**

Road condition report.pdf

Thumbs.db



## **Reserve Study Updates**

## **Bulkheads Initial Draft Report**

Published on: Tuesday, May 18, 2021

This is the first draft of your reserve study. This Executive Analysis includes a 30-year cash flow funding plan, which is based on the projected reserve expenditures in the Schedule of Components, included at the back of the report. This report also includes a 5-year projected expenditure plan. There are two supplemental reports provided in addition to this report - a Component Detail report for all components and a projected annual expenditure plan for all 30 years. This is a preliminary analysis for initial review. It includes an assumption about future inflation and also makes assumptions about future escalation or reduction of the annual contribution. See "The Physical Analysis" and "The Financial Analysis" discussions to understand all of the workings of this study.

The assumptions and decisions that we have preliminarily made need to be discussed, and corrections, revisions and adjustments made prior to the final determination of the reserve plan for this community. The next step is to conduct the working session with you, as described in the proposal and contract. During the working session, all aspects of the analysis will be reviewed and alternate funding and/or expenditure scenarios can be explored, in order to develop the plan that works for you. Contact DMA to set up this session.

## **Reserve Study Updates**

## **Roads and Bridges**

Published on: Tuesday, May 25, 2021

This is the first draft of the Level II Roads and Bridges reserve study. DMA viewed all roads and bridges on site. Generally, most roads are in good condition, however we did see a significant amount of road cuts for utility work in most roads, most notably in culde-sacs. Generally, the pavement cuts had been filled, however some were backfilled only with gravel at the time of our visit. We have assigned the condition to all roads based on your Road Condition Evaluation Report. Roads listed in poor condition, and noted by your consultant to "pave" are included in the study for paving in 2021 - 2022. Roads in fair condition and noted by your consultant to "pave" are included for paving in 2022 - 2023. We have established a general estimated useful life for secondary roads at 24 - 25 years. Generally, for roads that are near or at this age and are listed in good to excellent condition, have had their estimated useful lives extended to anywhere from 26 years to 30 years. Even with these extensions, the study indicates that significant paving throughout the community should be expected over the next 18 years. We recommend that the community develop a strategic plan for road paving as opposed to planning reactively on an annual basis as is being done now. A strategic plan will require that the community create a planned funding stream for road replacement.

The study acknowledges that no funding has been budgeted for roads in the current fiscal year. This includes the diversion of tax proceeds from the Casino to other priority projects this year. The road reserve fund has a low balance, and no strategic funding plan has been in place to accumulate monies for road replacements. Accordingly, the study recommends a transfer to road reserves in the amount of \$1,050,000 in 2022 (\$325,000 from Casino and \$725,000 from assessments). This amount is increased by 8% each your through 2028 to fund the first projected wave of road repaving. In 2029, we are able to reduce the total transfer to reserves to \$850,000 (\$325,000 from Casino and \$525,000 from assessments), and this increases at a smaller rate of 3.1% each year for the next decade of paving projects to 2038. Following that, we project that the transfer to reserves could be lowered potentially to \$500,000 and then increased steadily over time at the 3.1% annual rate, which is close to the annual construction inflation rate.

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## **Reserve Study Updates**

#### **General Reserves**

Published on: Friday, July 2, 2021

This is the first draft of the 2021 update of the general reserve study. It is being provided in our new data-base software system, which is the basis for an online portal system to which you will have access to the study software and will be able to update information and perform what-if scenarios on your own. This come online in 2022. DMA has significantly reduced the number of components in this study from the previous study by (1) removing all individual components with a current replacement value less than \$5,000, (2) removing components that have been eliminated or replaced by newer components, and (3) combining related components into groups or assemblies where all would be replaced at one time or where a periodic partial replacement allowance would be more useful than tracking each component individually. Examples of this include commercial kitchen equipment, furniture and furnishings, computer equipment and POS (point of sale) equipment. The \$5,000 minimum carries over from the Board direction in the 2018 update of our original 2015 study. Also, the 2018 final study was issued with no minimum account balance threshold, at the direction of the Board. This is called a baseline study. We have continued that approach with this draft and have not established a minimum threshold, however we kept the final year balance above \$1,000,0000.

The assumptions and decisions that we have preliminarily made need to be discussed, and corrections, revisions and adjustments made prior to the final determination of the reserve plan for this community. The next step is to conduct the working session with you, as described in the proposal and contract. During the working session, all aspects of the analysis will be reviewed and alternate funding and/or expenditure scenarios can be explored, in order to develop the plan that works for you. Contact DMA to set up this session.

## **Reserve Study Updates**

#### **General Reserves Draft 8-15-2021**

## Published on: Tuesday, August 24, 2021

This is the first draft of the 2021 update of the general reserve study. It is being provided in our new data-base software system, which is the basis for an online portal system to which you will have access to the study software and will be able to update information and perform what-if scenarios on your own. This come online in 2022. DMA has significantly reduced the number of components in this study from the previous study by (1) removing all individual components with a current replacement value less than \$5,000, (2) removing components that have been eliminated or replaced by newer components, and (3) combining related components into groups or assemblies where all would be replaced at one time or where a periodic partial replacement allowance would be more useful than tracking each component individually. Examples of this include commercial kitchen equipment, furniture and furnishings, computer equipment and POS (point of sale) equipment. The \$5,000 minimum carries over from the Board direction in the 2018 update of our original 2015 study. Also, the 2018 final study was issued with no minimum account balance threshold, at the direction of the Board. This is called a baseline study. We have continued that approach with this draft and have not established a minimum threshold, however we kept the final year balance above \$1,000,0000.

The assumptions and decisions that we have preliminarily made need to be discussed, and corrections, revisions and adjustments made prior to the final determination of the reserve plan for this community. The next step is to conduct the working session with you, as described in the proposal and contract. During the working session, all aspects of the analysis will be reviewed and alternate funding and/or expenditure scenarios can be explored, in order to develop the plan that works for you. Contact DMA to set up this session.

#### **Revision 9-13-2021**

## Published on: Wednesday, September 15, 2021

This revised draft includes corrections and changes from department heads at Ocean Pines, and provided to DMA for inclusion in the report. Changes made to existing components are noted in the component comments. Some components have been removed and some additional components have been added. Components have been re-numbered to account for those types of changes. Additional changes can be made if necessary, during the working session.

## **Working Session Draft**

## Published on: Thursday, September 23, 2021

This revised draft includes corrections and changes from department heads at Ocean Pines, and provided to DMA for inclusion in the report. Changes made to existing components are noted in the component comments. Some components have been removed and some additional components have been added. Components have been re-numbered to account for those types of changes. Additional changes can be made if necessary, during the working session.

## **Reserve Study Updates**

#### **Bulkheads Revision 10-13-2021**

Published on: Thursday, October 14, 2021

This draft includes revisions to replacement dates for some bulkheads, as directed by Ocean Pines. All revised components are shown in red in the Schedule of Components. The funding plan has been re-calculated with an annual increase in the reserve transfer (funding level) of 17.5% through 2028 to fund the large scope of projected bulkhead replacements in these years. Beginning in 2029 the funding requirement is significantly reduced and the annual increase is also reduced to a level consistent with inflation.

## **General Reserves Final Report**

Published on: Tuesday, November 23, 2021

DMA conducted an online working session with the Ocean Pines Budget and Finance Committee on Wednesday, November 10th, 2021. We reviewed the General Reserves Study and discussed the process in developing the current update from the past studies, form input provided by Ocean Pines, and from my site visits to the community in April. This study reflects some significant changes at the community since the previous update, and also reflects a significant reduction in the number of components, primarily due to the removal of lower cost components (with a current replacement cost of < \$5,000.) and the removal of some obsolete information from previous OPA asset lists. These changes had little effect on the total replacement value of reserves or on the recommended funding plan which recommends the same annual increase in reserve funding as did the 2018 update (3.8% per year).

In 2022, DMA will update our inflation projection, which will be impacted somewhat by the current inflation bubble in the second half of 2021. You may wish to re-run this analysis prior to your next budget update to see if this impacts the reserve funding plan.

## **Community Synopsis**

**Association Name:** Ocean Pines Association

Community Location / Address: 239 Ocean Parkway

Ocean Pines. MD 21811

Community Size (Number of Units): 8452

Unit Types: Master Association

Year(s) constructed: 1978

Year converted: N/A

Management: Ocean Pines Association

Represented by: Linda Martin

**Telephone:** (410) 641-7425

E-mail: Imartin@oceanpines.org

Study Level: Capital Reserve Study, Level II

## Financial Summary

Fiscal Year: 5/1/2021 to 4/30/2022 Current Fiscal Year Name: 2021 All Values are for Study Year: 2021 Study Period: 30 Years

Reserve Account Starting Balance Avg Earnings Rate Budgeted Contribution

Ocean Pines Association \$3,939,264 0.50% \$1,647,559

Financial Information Source: Financial Statements together with Independent Auditors' Report for the Years Ended April 30, 2020 and 2019; Budget

Comparison - 2020 - 2021 and 2021 - 2022.

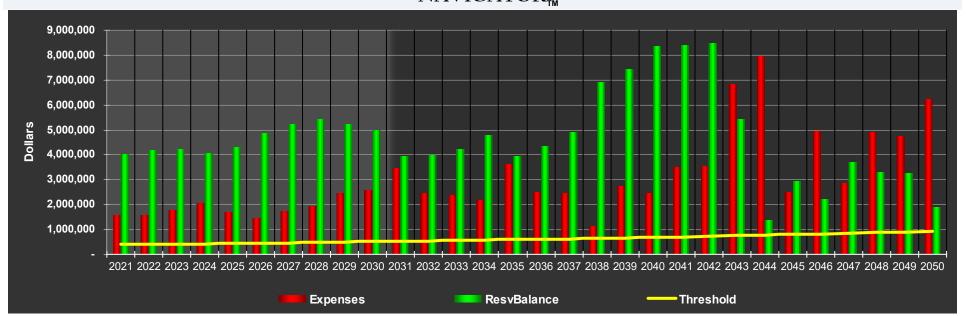
#### **Reserve Study History Previous Study** This Analysis Study Date: 9/5/2018 Study Date: 11/23/2021 Prepared by: DMA Reserves Inc. Prepared by: DMA Reserves. Inc. Cash Flow Cash Flow Analysis Method: Analysis Method: Total Number of Components Included: Total Number of Components Included: 915 2588 Est. Single Replacement Value of All Components: \$39.046.877 Est. Single Replacement Value of All Components: \$38.243.912 Study Date Balance of Reserve Account: \$4.587.806 Study Date Balance of Reserve Account: \$3.939.264 Study Period (Years): Study Period (Years): 30 30 Did the analysis incorporate an inflation projection? Yes Yes Did the analysis incorporate an inflation projection? 3.00% 3.08% If "yes," what inflation factor was used? If "yes," what inflation factor was used? Is Investment Income from Reserves put back into the Account? Yes Is Investment Income from Reserves put back into the Account? Yes Recommended transfer to Reserves – Second Year: \$1,740,726 Recommended transfer to Reserves – Second Year: \$1.710.166 Initial Transfer Change Rate (+/-) 3.80% Initial Transfer Change Rate (+/-) 3.80%

#### Comments

DMA has significantly reduced the number of components in this study from the previous study by (1) removing all individual components with a current replacement value less than \$5,000, (2) removing components that have been eliminated or replaced by newer components, and (3) combining related components into groups or assemblies where all would be replaced at one time or where a periodic partial replacement allowance would be more useful than tracking each component individually. Examples of this include commercial kitchen equipment, furniture and furnishings, computer equipment and POS (point of sale) equipment.

## **DMA Cash Flow Funding Plan**

## NAVIGATOR<sub>TM</sub>



## **Cash Flow Summary**

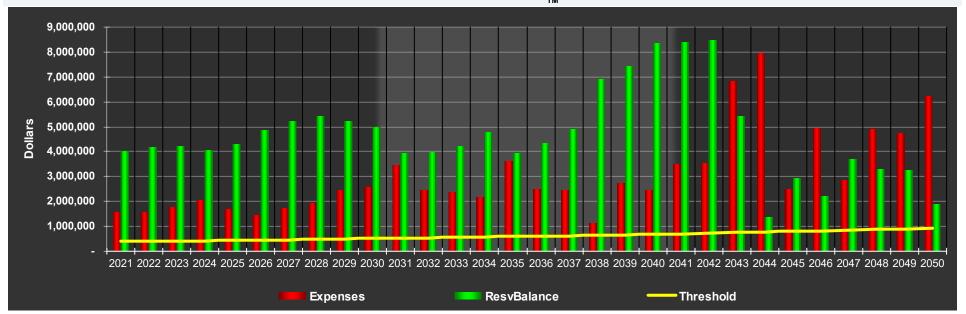
Years:	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Beginning Balance	\$3,939,264	\$4,036,066	\$4,187,613	\$4,229,229	\$4,051,418	\$4,295,315	\$4,843,853	\$5,209,900	\$5,440,406	\$5,234,101
Transfer To Reserve	\$1,647,559	\$1,710,166	\$1,775,152	\$1,842,608	\$1,912,627	\$1,985,307	\$2,060,749	\$2,139,057	\$2,220,341	\$2,304,714
Investment Income	\$19,696	\$20,180	\$20,938	\$21,146	\$20,257	\$21,477	\$24,219	\$26,049	\$27,202	\$26,171
Projected Expenditures	-\$1,570,453	-\$1,578,799	-\$1,754,474	-\$2,041,565	-\$1,688,987	-\$1,458,246	-\$1,718,921	-\$1,934,600	-\$2,453,848	-\$2,566,120
EOY Reserve Balance	\$4,036,066	\$4,187,613	\$4,229,229	\$4,051,418	\$4,295,315	\$4,843,853	\$5,209,900	\$5,440,406	\$5,234,101	\$4,998,866
Threshold	\$382,439	\$394,218	\$406,360	\$418,876	\$431,777	\$445,076	\$458,785	\$472,915	\$487,481	\$502,495
Transfer Change +/- (%)	0.00%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%
Investment Income Rate	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%

Projected Expenditures: The inflation rate for future expenditures is compounded annually at: 3.08% Transfer Change: The % increase/decrease of the Reserve Transfer from previous year. Reserve Balance: All annual reserve account balances are end of year balances after deposits and expenditures. Deposits are not shown on this graph.

Threshold: A percentage of the total one-time replacement cost of all components, indexed to inflation in future years. Current setting: 1.00%

## **DMA Cash Flow Funding Plan**

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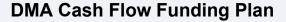
## **Cash Flow Summary**

Years:	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040
Beginning Balance	\$4,998,866	\$3,953,691	\$3,985,909	\$4,217,192	\$4,762,051	\$3,949,514	\$4,343,476	\$4,902,034	\$6,895,684	\$7,432,368
Transfer To Reserve	\$2,392,293	\$2,483,200	\$2,577,562	\$2,675,509	\$2,777,178	\$2,882,711	\$2,992,254	\$3,105,960	\$3,223,986	\$3,346,497
Investment Income	\$24,994	\$19,768	\$19,930	\$21,086	\$23,810	\$19,748	\$21,717	\$24,510	\$34,478	\$37,162
Projected Expenditures	-\$3,462,462	-\$2,470,750	-\$2,366,209	-\$2,151,736	-\$3,613,525	-\$2,508,497	-\$2,455,413	-\$1,136,820	-\$2,721,780	-\$2,443,862
EOY Reserve Balance	\$3,953,691	\$3,985,909	\$4,217,192	\$4,762,051	\$3,949,514	\$4,343,476	\$4,902,034	\$6,895,684	\$7,432,368	\$8,372,165
Threshold	\$517,972	\$533,926	\$550,371	\$567,322	\$584,796	\$602,807	\$621,374	\$640,512	\$660,240	\$680,575
Transfer Change +/- (%)	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%
Investment Income Rate	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%

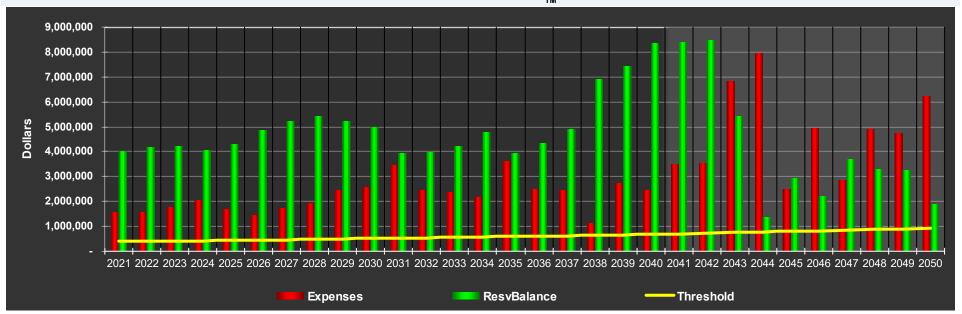
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Reserve Balance: All annual reserve account balances are end of year balances after deposits and expenditures. Deposits are not shown on this graph.

Threshold: A percentage of the total one-time replacement cost of all components, indexed to inflation in future years. Current setting: 1.00%



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## **Cash Flow Summary**

Years:	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050
Beginning Balance	\$8,372,165	\$8,385,464	\$8,480,908	\$5,436,086	\$1,376,198	\$2,927,476	\$2,202,197	\$3,687,694	\$3,295,303	\$3,243,497
Transfer To Reserve	\$3,473,664	\$3,605,663	\$3,742,678	\$3,884,900	\$4,032,526	\$4,185,762	\$4,344,821	\$4,509,924	\$4,681,301	\$4,859,190
Investment Income	\$41,861	\$41,927	\$42,405	\$27,180	\$6,881	\$14,637	\$11,011	\$18,438	\$16,477	\$16,217
Projected Expenditures	-\$3,502,226	-\$3,552,146	-\$6,829,905	-\$7,971,968	-\$2,488,129	-\$4,925,678	-\$2,870,335	-\$4,920,753	-\$4,749,584	-\$6,232,827
<b>EOY Reserve Balance</b>	\$8,385,464	\$8,480,908	\$5,436,086	\$1,376,198	\$2,927,476	\$2,202,197	\$3,687,694	\$3,295,303	\$3,243,497	\$1,886,077
Threshold	\$701,537	\$723,144	\$745,417	\$768,376	\$792,042	\$816,437	\$841,583	\$867,504	\$894,223	\$921,765
Transfer Change +/- (%)	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%	3.80%
Investment Income Rate	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%

Projected Expenditures: The inflation rate for future expenditures is compounded annually at: 3.08% Transfer Change: The % increase/decrease of the Reserve Transfer from previous year. Reserve Balance: All annual reserve account balances are end of year balances after deposits and expenditures. Deposits are not shown on this graph.

Threshold: A percentage of the total one-time replacement cost of all components, indexed to inflation in future years. Current setting: 1.00%

DMA Assessment Allocation Model							
Yearly Change	Year	Operating *	Reserve	Special	TOTAL	Reserves as a % of Total	Annual Increase
	2021	\$5,060,980	\$1,647,559	\$0	\$6,708,539	24.56%	0.00%
	2022	\$5,146,004	\$1,710,166	\$0	\$6,856,170	24.94%	2.20%
	2023	\$5,232,457	\$1,775,152	\$0	\$7,007,609	25.33%	2.21%
	2024	\$5,320,363	\$1,842,608	\$0	\$7,162,971	25.72%	2.22%
	2025	\$5,409,745	\$1,912,627	\$0	\$7,322,372	26.12%	2.23%

<sup>\*</sup> In the model above, the annual reserve budget numbers are as recommended in this analysis. The operating budget number is increased annually at the consumer price index and does not reflect any actual budget planning that will be undertaken as part of the association's annual budgeting process. The purpose of this analysis is to show the potential impact of the reserve recommendation on a hypothetical overall budget. The current consumer price index used in this model is 1.68%.

#### **Average Annual Assessment per Unit**

No Unit	s Unit Type		Alloc %	Year	Operating *	Reserve	Special	TOTAL
8452	Mixed Use-Res and Comm	Units	100.0%	2021	\$599	\$195	\$0	\$794
				2022	\$609	\$202	\$0	\$811
				2023	\$619	\$210	\$0	\$829
				2024	\$629	\$218	\$0	\$847
				2025	\$640	\$226	\$0	\$866

## **Average Monthly Assessment per Unit**

No Units	S Unit Type		Alloc %	Year	Operating *	Reserve	Special	TOTAL
8452	Mixed Use-Res and Comm	Units	100.0%	2021	\$50	\$16	\$0	\$66
				2022	\$51	\$17	\$0	\$68
				2023	\$52	\$18	\$0	\$69
				2024	\$52	\$18	\$0	\$71
				2025	\$53	\$19	\$0	\$72

Note: The total budget shown above includes only assessment income. An additional \$6,315,641 income is derived from various operations (excluding additional capital funding). This table is for information only to show the reserve budget as a percentage of the overall assessment budget. Use OPA budget documents for a full budget analysis

## The Physical Analysis

#### RESERVE COMPONENTS DEFINED

In this study a Reserve Component is defined as a specific project to replace, refurbish or significantly repair a specific capital asset in a specific location in the community, property or facility. Capital assets may include all types of property improvements which are owned by the owners Association, or for which the Association is required by the Declaration to provide maintenance. Examples would include any private roads, parking lots, sidewalks, paved trails, lakes, dams, swimming pools, tennis courts, playgrounds, clubhouses, etc., that make up the common area or shared amenities of the community. Other capital assets may include clubhouse or pool furniture, maintenance equipment and vehicles, or other miscellaneous assets like pumps, motors, generators, etc.

In condominiums, cooperatives and some HOA's capital assets can include certain exterior components of individual units or buildings containing units, as identified in the governing documents. Some capital assets may also be classified as limited common elements of individual homes or lots, such as driveways, patios, decks, siding and roofing. A limited common element may be owned by one unit-owner but maintained by the association, or used only by a limited group of owners and maintained by the association.

In large condominium buildings capital assets will include interior common areas – lobbies, halls, elevators, party rooms, etc., and common building equipment such as boilers, chillers, water pumps, generators, trash compactor and the like.

This study will also include any components related to hidden capital assets (within a structure or underground) which cannot be viewed or quantified by visual observation when we feel that replacement or significant capital repair activities will be required over the life of the asset. Such components may be listed as an "allowance" for costs related to potential repair or partial replacement projects.

This study may also include components with estimated useful lives and remaining lives that exceed the default 30-year study period. The cash flow financial analysis can be adjusted at any time (including during working sessions) to capture long-life components and examine their impact on reserve funding. DMA studies can be published with a study period of any time frame from 20 years to 50 years at the request of the client.

NAVIGATOR<sup>TM</sup> uses two descriptors to define individual components – a component name and a component location. These descriptors can be used interchangeably to identify the capital asset. In some cases, a specific project such as "mill and resurface asphalt" will be the component name and "Center Street" will be both the asset name and the asset location. In other cases, the asset, such as "split-system heat pump" will be the component name (meaning replacement of the split-system heat pump), and "Clubhouse" will be the location. Use of the asset name as the component name will always mean complete replacement of that asset unless otherwise noted.

#### MINIMUM CRITERIA FOR RESERVE COMPONENTS

DMA reserve studies do not set minimum criteria for reserve components. We prefer to leave the decision to include components up to the Reserve Specialist first, and then up to review by the client. We believe that arbitrary limits can potentially leave out components that may have significant impacts on association budgets and thus, diminish the effectiveness of the reserve analysis to predict funding needs. We can include minimum criteria upon request by the client. The two typical minimum limits are:

- Minimum dollar value (current dollars). For example, a client may ask that we not include any components with replacement costs less than \$1,000, \$5,000, etc.
- ❖ Minimum estimated useful life (EUL). For example, a client may ask that we not include any components with an EUL of less than 3 years.

## The Physical Analysis

Keep in mind that all assets that an association owns and that need replacement, will be replaced with association funds – either from the reserve account or the operating account. DMA puts as many assets as possible in the reserve account so that they can be tracked over time in the reserve analysis. The operating account typically does not have this capability.

#### COMPONENT ASSEMBLIES AND RELATED COMPONENTS

Related components that may, of necessity, be replaced at the same time may be grouped into Assemblies. The Assembly is then the line-item component in our main Schedule of Components. Any sub-component included in an assembly can be pulled out of that assembly and listed separately if it is replaced individually.

Similarly, small components that may be too insignificant to track in the reserve study but which may likely be replaced as a group, will be combined into an assembly and put in the Schedule of Components as such. An example would be furniture which may be replaced as a group in a renovation or refurbishment project.

#### **OPTIONAL COMPONENTS**

In order to include all projected major expenditures involving capital assets, DMA may include components that may not typically qualify for tax exemption under IRS rulings for Associations filing Form 1120 or 1120H. It is incumbent upon the Association to determine the tax implications of comingling exempt capital expenditure funds from excluded or nonexempt designated funds in their bank and investment accounts. The Association should consult their attorney or accountant on this matter. Some of these items include:

- Painting, wall coverings and other cosmetic work.
- Landscape Improvements and replacement of any landscaping (trees, shrubbery, etc.).
- Irrigation system maintenance.
- Asphalt seal coating and striping.
- Cleaning and power washing activities.

You may request that any of these components be removed from the reserve account, in which case they will be funded from your operating account or a separate non-tax-exempt account.

#### **EXCLUSIONS**

Some capital assets are not included as reserve components. Components that you do not see in this report are generally related to one of the categories below or are not owned by the association:

- Permanent Improvements: This group includes components that if properly maintained will have a useful life equal to the property as a whole. The end of the useful life of the property would occur when it would be necessary that all of the infrastructure would need to be demolished and cleared or the area and infrastructure completely evacuated and reconditioned to return the property to a safe and useful state. A typical example would be entire building structures.
- Masonry, Stone, Concrete: Generally, masonry, stone and concrete building cladding and flatwork would be considered to have an unlimited useful life and their replacement is not envisioned. However, repairs such as mortar tuck pointing, patching and replacing sections of broken or damaged masonry, stone and concrete is a reality and a component line item for this is often included in the reserve funding study.

## The Physical Analysis

- Unit or Home Owner Modifications: Components that are part of a Unit in a condominium, or a private home in an HOA are not included unless they are specifically defined in the Declaration or Bylaws as a Common Area or Limited Common Area. On occasion unit or home owners will modify components that are considered common or limited common elements. The cost of these modifications are typically not included as part of the capital reserves.
- Incidental or Maintenance Items: Some components are small enough, or may require repair or replacement on a recurring short-term basis. These items and actions are typically funded from the operating account as annual maintenance items.
- <u>Capital Improvements</u>: These include development or purchase of any new asset to be placed in service for the first time. These are not capital reserve components. After the asset has been placed in service, the money set aside for repair and replacement can then be included in the capital reserve study.

#### COMPONENT QUANTITIES AND MEASUREMENT

The Schedule of Components provides the total quantity or measurement of each asset for which a reserve component is identified. This is stated as the amount, size, number or extent of each component based on defined units of measure. Typical units of measure include:

- SF = area measurement defined in square feet
- SY = area measurement defined in square yards
- SQ = area measurement defined by "square" (100 square feet)
- ❖ LF = length measurement defined by linear feet
- CY = volume measurement defined by cubic yards
- EA = quantity measurement defined by number of individual units, "each".
- PR = quantity measurement defined by number of paired units, "pair".
- ❖ LS = allowance measurement for components with indeterminant or combined quantities of different individual units "lump sum"

All components are viewed on site unless otherwise specified herein. The components are documented with a photo of the component or of a typical component or group of components where there are a large number of repetitive component elements. Quantities for each component are developed either by on-site measurement, measurement from scale engineering and architectural drawings when available, measurement on scaled photos or measurement by satellite mapping. In the case of on-site measurements of building envelope components for multiple buildings (i.e., roofs, siding, trim, doors, windows, gutters, etc.) it would take an extraordinary amount of time and money to identify and measure each and every component on each and every unit. In that case quantities may be arrived at by measuring a single model or a single unit of similar character and multiplying those quantities by the number of similar units. This methodology has resulted in acceptably accurate results as far as quantities are concerned for the reserve study budget analyses.

If this study is an update of a previous study, the quantities used are as determined in the previous study unless otherwise noted. In cases where a recent historic cost estimate or bid exists the bid amount may be used as a "lump sum" in lieu of a unit quantity estimate.

#### COMPONENT IN-SERVICE DATE, ESTIMATED LIFE AND REPLACEMENT SCHEDULE

The following component information is included in the Summary Schedule of Components in this report and/or in the Detailed Schedule of Components, provided as a separate file:

## The Physical Analysis

- In Service Date: This identifies either the known year or our estimate of the year that each component was placed in service (built, installed, replaced, etc.).
- Estimated Useful Life (EUL): This is the expected working life of the component in years, based on the actuarial or industry standard life, combined with our observation of the condition and use of the component in this setting. Our EUL for a component in one setting may be different for the same or similar component in another setting. The terminology "expected" is important in that some components are subject to partial failures and replacements even though a portion or majority of the component may have a much longer service life. An example is concrete sidewalks. Concrete may last in serviceable condition for 100 years, but outside factors can affect sidewalks and require replacement of specific locations in a shorter time frame. In some cases, the same portion may be replaced multiple times within the total life span. Some components may be a group of like entities such as doors. In this case some doors may be more susceptible to replacement than others based on use and exposure. The EUL sets a minimum estimated life before we expect some replacement activity even though many of the doors in the group may last much longer.

Our sources for these EUL's include R. S. Means Cost Data, Fannie Mae Property Condition Assessment tables, and American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE) Equipment Life Expectancy tables. These are industry averages based on nationwide experience in many different locations, conditions and building types. Since reserve studies are budget planning tools, these are reasonable approaches to guiding that planning, however, the Analyst performing your study may adjust some EUL's based on (a) what he/she observes about the component condition on site, (b) what your history has been with each component, if known, and (c) other potential impacts on the component due to location, exposure, usage, etc. Other factors will also affect the actual service life that you get from a component. Some components fail completely, i.e., they no longer work; others fail gradually through aging. For those components, the decision to replace may be guided by the amount of maintenance the component is requiring, obsolescence of the component, better technology and cost savings from new components, and relative appearance or operating condition that impacts the perception of your property or facility by owners / users. Remember that reserve studies are not prescriptive maintenance plans for your property. The final decision to replace a component rests with the Board of Directors based on its actual condition, relative priorities, and other maintenance options.

- Next Replacement Year: This number is computed by adding the Estimated Useful Life (EUL) to the In-Service Date.
- Remaining Useful Life: This number is computed by subtracting the Study Year (the year the analysis is being conducted) from the Next Replacement Year.
- Percent Replaced: In its simplest form, this number tells the analysis to either fund for the full replacement amount or to fund for a partial replacement amount at each occasion. Again, with the sidewalk example, the analysis may be told to fund for 5% of the total component quantity replacement at each interval. For a shingle roof, it would likely be for 100% of the component at each replacement interval.

This number can also be used to assist in "what if" scenarios. If an association is trying to decide if they want to replace a component, remove it, or do something else; the percent of replacement could be set at zero (0%) in order to remove the component from the funding plan, while still recognizing its existence in the community.

## The Physical Analysis

- Replacement Interval (only shown in the Detailed Schedule of Components): This is the number of years after the first projected replacement event in the study, that we expect to have another. For a component with a predictable estimated life, such as shingle roofs, the replacement interval may be the same as the estimated useful life (EUL). If the EUL is 30 years the subsequent replacement interval will also be 30 years. For our concrete sidewalk example in the previous section, however, you may replace 5% of it after an EUL of 15 years, and then another 5% every 5 years thereafter, as the entire walkway component gradually ages. These numbers are often affected by outside forces that impact the component, and can also be affected by the manner in which the association maintains the community. One association may elect to replace portions of a component every 5 years or more often, and another association may not elect to do any work for 15 years at a time. These are all decisions that can be made in DMA's working session with the Association.
- Client Responsibility (only shown in the Detailed Schedule of Components): Generally, this will always be 100%. In some situations, however, the responsibility for maintenance of certain components may be shared with another entity, such as another association, or another property owner. In these cases, the % listed will be the percentage of responsibility applicable to this account only.

#### REPLACEMENT COST

The replacement cost for each component in the Schedule of Components is the product of a source cost and other component descriptors discussed above.

- Unit Cost: This is the source cost for the replacement of one unit of measure for each component. This will always be expressed in current dollars (See our discussion below on cost estimating.)
- Replacement Cost: This number is derived from multiplying the Quantity in units x the Unit Cost x the Percent Replaced x the Client Responsibility.

DMA uses three sources of costing for components in this study. Our standard source for computing component replacement costs is from cost data published by R. S. Means Company, a division of The Gordian Group, including *Facility Construction*, *Facility Maintenance and Repair*, *Commercial Construction*, and *Residential Construction*. Our second source is actual recent replacement costs for specific components provided by the association from your General Ledger or from actual contracts or invoices. Our third source is from local contractors and suppliers, and from manufacturers of specific products. All source unit costs are indexed (cost weighted) by geographic area based on R. S. Means national cost indexing system.

All DMA estimated costs are "turn-key" costs, meaning that they include both materials and labor costs as well as indirect costs such as project staging, demolition or removal of the old components, overhead and profit, and permitting (for construction projects). They typically do not include soft costs such as engineering, design, specifications and inspections. Those can be provided as separate line-item costs when they represent material expenditures.

#### COST ASSEMBLY BY THE RESERVE SPECIALIST

The Reserve Specialist (RS) in charge of your project will select the most appropriate costs for the components that they see on your property or in your facility. In some cases, the RS will need to additionally assemble costs from our data base to fully address the needs of a replacement project – such as equipment replacement that requires architectural alterations, complex roof replacement projects, or underground utility replacement projects. The RS will also determine the percentage of replacement per occurrence for each component. Replacement occurrences for long-life components or component groups may be better projected as partial replacements on a recurring basis.

#### YOUR ACTUAL COSTS WILL VARY

DMA's cost estimating meets industry standards for this work and we use the best information available to develop our cost data base. Many factors affect the actual cost of project at a point in time however, and you should expect your cost experience to vary somewhat from the estimates. Factors to remember include:

## The Physical Analysis

- Actual cost growth for a particular product or labor market vs. projected inflation rates. Most costs grow in leaps and spurts, even though they average out over time to a measurable rate. Your experience at a point in time may be on one side or the other of a cost increase.
- Competition and local market factors at the time of your replacement may put temporary upward or downward pressures on the cost of a particular item or labor rate.
- Your replacement project may include other work within the scope that is not identified or anticipated in the component replacement cost.
- Component replacement estimates are made for the most similar product, material or labor cost to what we observe on your property. It may not be an exact match for your component.
- The community may elect to upgrade or downgrade the material or product selected for replacement vs. the existing component on which the estimate was based.

Because DMA's analyses are interactive, you can track your actual costs on our Schedule of Components and report back changes at any time and request an updated analysis based on this information.

#### **OBSERVATIONS AND ASSESSMENT OF COMPONENT CONDITION**

DMA enters observations, information and condition assessments of components in our database when we develop the Schedule of Components. This information is included in the Detailed Schedule of Components, which is issued as a separate document along with this report. In future updates this information can be updated to reflect changes in the condition or the component itself, including information provided by the client.

A photographic record of components is also provided in a companion folder to the final report. It contains photo documentation of our field observations. These photos are also linked to individual components in our database for ease of access in working sessions and in later reviews and updates.

The observations and opinions expressed in this report are based on our general professional knowledge of construction and our knowledge of the typical replacement experience of many communities and other entities with the same component types. Our projections are not architectural or engineering recommendations for specific projects. The Board of Directors should seek professional or industry assistance for each specific replacement project, based on the conditions in existence at the time of replacement and as the need for replacement or repair becomes imminent.

## **The Financial Analysis**

This reserve study provides (1) a financial assessment of your current reserve fund vs. the estimated funding need, and (2) a recommended funding plan to adequately fund the reserve account going forward. To accomplish this analysis, we first have to identify six parameters:

#### **Parameters:**

- Fiscal Year: To determine the beginning point of the study, we first have to identify the fiscal year that the association is using. The fiscal year is identified with a start date and an end date. The most common fiscal year is the calendar year with a start date of January 1st and an end date of December 31st. For some associations, the fiscal year begins on another month, such June 1st, (ending on May 31st).
- ❖ Study Year: This study identifies the first year of calculations, which includes the current value of the reserve components. It is normally the calendar year that includes the starting date of the association's fiscal year. However, a fiscal year which is not the calendar year may be defined as the year that includes the end date. For example, a fiscal year starting June 1st, 2020 and ending May 31st, 2021 is typically identified as FY 2021. In the DMA reserve study, the study year will be defined as year 2021. In studies that are completed close to the end of the fiscal year, DMA may elect to move ahead to the upcoming fiscal year to be the study year.
- Reserve Account Starting Balance: This is the total of all funds in cash and investment accounts for an identified capital reserve account, as defined in the association balance sheet for the period ending at the end of the previous fiscal year. Accounting methods and balance sheet vary. If the reserve account balance is not easily discernable from the balance sheet, then it is the association's responsibility to provide DMA with this value as of that date. If the study year is moved ahead to the upcoming fiscal year, the reserve account balance for that date needs to be estimated. Note: a balance sheet may include other factors that affect the reserve account balance used in the study. These can include outstanding loans from the reserve account to the operating account, any payables due from the reserve account that are not included in the funding plan, non-collected funds due to the reserve account or prepaid assessments already in the reserve account, among others. It is the association's responsibility to adjust the starting balance of the reserve account to reflect any of these factors that may be material. In the case of new communities, unbuilt communities or communities without existing reserve accounts, this starting balance may be \$0.00.
- Average Earnings Rate: This is the average of the rates of return on interest or income from reserve funds on deposit in banks and in investment accounts. This is the net income to the reserve account from these deposits, exclusive of taxes. If the association advises DMA that this income is not paid back into the reserve account, then the earnings rate in this study will be 0.00%.
- <u>Budgeted Contribution</u>: This is the cash contribution or transfer of assessment funds to the reserve account in the association's budget for the fiscal year corresponding to the study year. In the case of new communities, unbuilt communities or communities without existing reserve accounts, there may be no budgeted contribution, in which case this study will recommend the initial contribution.
- Inflation Rate: This study includes a projected inflation rate for the study period. While this is only a projection, it is also important to understand how significantly inflation impacts replacement costs projected to occur 5, 10, 20 or more years from now. At an inflation rate of just 3.00% a project that costs \$10,000 in the current year will cost over \$18,000 in 20 years. DMA uses a focused construction inflation index provided by R.S. Means the same company that provides us with construction cost data. This is an historical record of actual construction costs and can be focused on residential or non-residential construction as opposed to the more general consumer or producer price indices generated by the U. S. Government. We use the most current index available and we use that projection for all years in the study. As the inflation rate changes over time, we can update with one click, which will update all of the information in the analysis immediately.

## **The Financial Analysis**

#### **CURRENT FUNDING STATUS - PERCENT FUNDED AND FUNDING DEFICIT**

To assess your current funding level DMA calculates the percent funded for each component in the study at a point in time – generally at the beginning of the fiscal year corresponding with Year 1 of the study (study year). We use an inflation-adjusted method for calculating the relative replacement value of each component (the amount of money that should be available to replace the component if it were fully funded) and compare the total value for all components to the actual total balance of the reserve account. This is called the percent funded.

Note: the term "fully funded" does <u>not</u> mean that the total replacement cost of every component is always available at any time. It means that the funding level is sufficient such that the total replacement cost will be funded at the time that the component is projected to be replaced. The funding deficit (or surplus) is the difference between the combined inflation-adjusted replacement values of all components and the actual reserve account balance.

Some states require that reserve studies provide this information, and the Community Associations Institute requires that reserve studies provide a statement on the relative health of the reserve account. This information should meet both requirements, but we do not use this to project a long-term funding solution for your reserve account.

#### DMA'S INTERACTIVE CASH FLOW FUNDING PLAN

There are four funding models used to create funding plans for reserve accounts including:

- ★ Full Funding Model (Also called the Component Method.) This is the most conservative funding model. It funds each component as its own line-item budget. The goal of this model is to attain and maintain the reserves at or near 100%. For example, if an association has a component with a 10-year life and a \$10,000 replacement cost, it should have \$3,000 set aside for its replacement after three years. In this case, \$3,000 equals full funding.
- ❖ Baseline Funding Model (Also called a Minimum Funded Model.) The goal of this model is to keep the reserve cash balance above zero. This means that at no time during the funding period will the projected *reserve balance* drop below zero dollars. This is the least conservative model. An association using this model must understand that even a minor reduction in a component's remaining useful life can result in a deficit in the reserve cash balance. Associations can implement this model more safely by conducting annual reserve updates that include field observations.
- ❖ Threshold Funding Model (Also called the Cash Flow Method.) This model is based on the Baseline Funding concept. However, in this model a minimum cash reserve balance is established at some predetermined dollar amount. This minimum balance becomes the "threshold" above which the reserve account should remain in every year of the study. Associations should take into consideration that depending on the mix of common area major components this model may be more or less conservative than the fully funded model.
- Statutory Funding Model This model is based on local statutes. To use it, associations set aside a specific minimum dollar amount of reserves as required by statutes.



## **The Financial Analysis**

DMA's NAVIGATOR™ uses the <u>Threshold Funding Model</u> to calculate your recommended reserve funding plan. This model includes our Reserve Navigator graph which shows the entire study period, which typically is 30 years. Note that DMA can revise this study period to a minimum of 20 years or up to 50 years. Different study periods can be looked at in the live working session.

The Reserve Navigator graph shows the projected total reserve expenditures in each year (red bars), the end-or-year reserve account balance (green bars) and the minimum threshold balance (yellow line) over the entire reserve study period. The table below the graph shows the beginning and end reserve balances in each year, the contribution or transfer to reserves in each year, the interest income in each year (if any) and the total expenditures in each year. Expenditures are adjusted for inflation. Ten year periods are shown on each page, and the graph is repeated on each subsequent page with the tabular period highlighted.

The goal of the Cash Flow funding plan is to keep your account above a minimum balance over the life of the study while ensuring that all components are fully funded when they are scheduled to be replaced. We can set that minimum balance to zero dollars (\$0.00), and convert this to a baseline funding model but we strongly recommend against using that model for your funding plan. We set the minimum account balance, or "threshold", at a level above zero, in order to provide a buffer for the variations in actual expenditures that will inevitably occur over the life of the study. We generate that number from a percentage of the total estimated one-time replacement costs of all components in current dollars. The percentage amount is entered into the study as a bottom limit for the cash flow in the account. We then index this amount to the projected rate of inflation so that it increases every year in proportion to the relative value of the dollar. Note: The threshold amount is an arbitrary number. It is not set by any law or any accounting standard. We can look at different threshold amounts in the working session and evaluate what would be most appropriate for your association and the expenditure projections. Ultimately, you the client can establish the threshold amount.

#### **Reserve Account Transfer Change Rate**

As inflation decreases the value of the dollar over time, it is logical to introduce a transfer change rate to the reserve contribution so that it grows in relation to the growth in actual costs over time. If we did not do this - if we kept the contribution constant - owners today would have to contribute a much larger amount in order to offset the declining value of the same contributions made in the future. The change rate provides parity for present and future owners.

In communities that are underfunded, it may be necessary to use a change rate that is greater than the inflation rate in order to gradually increase your contributions to an acceptable level. The Reserve Account Transfer Change Rate is expressed as a percentage (%). We can adjust this rate as a constant over the entire study period, or manually adjust it from year to year, to help us design the appropriate funding plan.

## Specific Project Funding, Special Assessments and Commercial Loans

In some instances, it will be necessary for an association to fund a specific single project or one or more years of total reserve expenses with additional funds. This may be due to a history of underfunding the reserves, or it may be due to an unexpected significant expense in a given year. This additional funding can come from two sources – a special assessment and a commercial loan. DMA studies can include either or both options as appropriate to the needs and resources of the community and its members. We can evaluate both options, and also a combination option, in the working session. A funding solution that includes one or more of these options can become part of the published reserve funding plan.

## The Financial Analysis

#### **Assessment Allocation Model**

This reserve analysis also includes an Assessment Allocation Model. It is important to keep the reserve account funding in perspective with your overall assessment needs. Usually, the reserve budget is smaller than your operating budget and this model puts your reserve account in context of your overall budget. Keep in mind that this is only an example model. DMA does not have any responsibility for your overall budget or your operating budget, and this model makes a specific assumption about the growth of your operating budget over the next few years which may vary from your actual budget. This model shows percentage of your overall budget allotted to reserves and shows how the recommended reserve funding plan in this study might affect your overall budget in the next several years.

## Standards, Limitations, Conditions, Disclosure and Restrictions

#### STUDY STANDARDS

This study was conducted in accordance with the Community Associations Institute National Reserve Study Standards. A summary of the standards is contained in our information article entitled "National Standards" which is included in the Appendix.

The data and analysis information that forms a part of this report contains proprietary programming and program coding that is not available for distribution to outside parties. Copies of the data and analysis have been made available in Adobe's Portable Document Format and included as part of this report. Upon request, component information can also be provided in Excel format for easier viewing and navigating through the data.

#### STUDY LIMITATIONS AND CONDITIONS

- 1 No destructive testing, lab analysis or other investigative methods were used to determine the condition of the components. Due to these limitations, as set forth in the reserve study guidelines that we subscribe to, the limited visual observations that were made are not sufficient to be considered a qualified architectural or engineering assessment of the state or condition of the components.
- 2 All common areas on the property were observed unless access was limited or not made available to us at the time of the inspection. The observations and opinions expressed herein with regard to the useful life of the components are based on our general professional knowledge of construction and our knowledge of the typical replacement experience of many communities and other entities with the same component types.
- 3 The inventory included taking field measurements, measurements from aerial and satellite imagery, digitized measurement over photo imagery and takeoffs and measurements from design and as-built drawings as there were deemed to be reliable. In the case of a Level II Update the quantities provided by the Client from previous studies was utilized when it was deemed to be reliable and accurate. In the case of a Level III Update all inventory data from previous studies provided by the Client was deemed accurate and reliable.
- 4 Our projections of remaining useful life are not architectural or engineering recommendations for executing specific projects. As the end of the remaining useful life approaches, as set forth in this study, the association should seek professional architectural, engineering, contractor, service providers or qualified product manufacturer or supplier assistance, as appropriate, and as to the need for and the scheduling of each specific replacement project. Particularly those of any significant magnitude.
- 5 An asset can be made up of several components that need to be maintained, repaired and replaced. Other elements of the asset may be considered permanent with respect to the asset. The schedule of components provided herein, is based upon information received from the client regarding the common elements and/or assets that the client is responsible for. It is the client's responsibility to verify that the schedule of components is complete.
- 6 Financial information including the present fund balance, interest from funds on deposit, and recent capital expenditures, were provided by the Client and are deemed reliable and complete by DMA Reserves, Inc.
- 7 Information provided by the Association about prior reserve replacement projects is considered to be reliable and complete. No inspection by DMA Reserves, Inc. should be interpreted as a project audit or quality inspection.
- 8 Industry Life Expectancy is based on printed product literature, product or material warranties, industry standards literature, and on the opinions of manufacturers, installers, or maintenance contractors based on their experience with these products and materials.
- 9 Unit prices are based on published unit price standards such as R. S. Means "Residential Cost Data", Facilities Maintenance and Repair Cost Data, and "Facilities Construction Cost Data", latest editions, and on pricing obtained from contractors, installers, or manufacturers. All prices are given in present dollars unless noted otherwise. Prices listed are not guaranteed as exact quotes for work included.

## Standards, Limitations, Conditions, Disclosure and Restrictions

- 10 This analysis incorporates assumptions about the future rate of inflation, and the future interest income on your account deposits. If significant changes occur in either of these rates, this calculation should be re-run with current information.
- 11 The results of this analysis are predicated on your contributing the recommended amount in each previous year and on expenses occurring generally as predicted. This Reserve Study can be updated as a Level III study every year up to 4 years from the original study date, and should be updated with a Level II study or replaced with a new Level I study every 3 to 5 years, which may depend on statutory requirements, to correct for normal variations.
- 12 DMA's Capital Replacement Reserve Studies are designed to be used as planning tools. They are a reflection of information provided by the Client and our analytical inputs, and are assembled for the Client's use. This reserve study should not be used for the purpose of performing an audit, quality/forensic analysis, or for background checks of historical records.

#### **DISCLOSURE**

DMA does not have any financial interest in this community or facility, its management company or any vendor mentioned or used in this study beyond this work. This study represents all facts known to DMA at the time of it's preparation that if purposefully omitted would cause a distortion of the Client's situation regarding it's capital reserve plan.

#### LEGAL RESTRICTIONS ON USE OF THIS INFORMATION

Ownership of Reports, Electronic Files, Data, Media, Software Programs and Other Related Materials: Reports, electronic files, media, and software programs are instruments of professional service and the intellectual property of DMA Reserves Inc., and where appropriate, shall be protected and copyrighted under the laws of the United States with all rights reserved. The Client and their authorized representative or agent are entitled to use these documents in connection with this project. This use may include distribution of DMA reports including electronic files to membership, including publication on private member access portions of client's website. Client may also share DMA reports with Client's accountants, auditors, and bankers, and may include DMA reports in required disclosures to buyers or prospective members in accordance with governing statutes. DMA reports, electronic files, data, media, software programs, written and electronic communications relative to this project, may NOT be shared with or distributed to ANY THIRD PARTIES not defined above without the express written consent of DMA Reserves Inc.

**Use of Electronic Files, Media, Software and Programs:** DMA may transmit these documents as electronic files. DMA shall not be responsible for any viruses that may be transmitted with the electronic files, media, software or programs furnished to the Client. DMA shall not be responsible for any data erosion, erasure, alteration or failure of electronic files, media, software or programs that may occur at the time of transmission or over time. DMA makes no warranty as to the compatibility of the electronic files, media, software or programs with any operating system or programs.

## Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
1.02.01	Heat Pump #1 - Police Dept.	Admin. Building	\$5,005.00
1.02.02	Heat Pump #2 - Offices	Admin. Building	\$5,618.00
1.02.03	Heat Pump #3 - Offices	Admin. Building	\$5,618.00
1.02.04	Heat Pump #4 - Offices	Admin. Building	\$3,819.00
1.02.05	Heat Pump #5 - Offices	Admin. Building	\$5,005.00
1.03.05	Countertops	Admin. Building	\$5,000.00
1.03.06	Casework and Counter - Front Office	Admin. Building	\$25,000.00
1.04.06	Zebra #2 Printer - Membership	Admin. Building	\$6,379.00
1.05.07	Computers and Electronics Package - Police	Police Department	\$27,905.00
1.05.10	Computers and Electronics - Police Department	Police Department	\$13,815.00
2.01.02	Light Poles and Lights - Main Parking Lot	Beach Club	\$9,957.00
2.04.03	Hood System	Beach Club	\$25,061.00
3.06.35	(4) Smithco Mow-N-Go Trailer & Mount Kit	Golf Maintenance	\$6,346.00
3.06.77	TurfBreeze 59" Direct Drive Fan with 5hp Motor	Golf Maintenance	\$8,128.00
3.06.78	Groundsmaster 4300-D Rough Mower	Golf Maintenance	\$66,732.00
3.07.16	Bunker Renovation 2006	Golf Course	\$30,091.00
3.07.21	Golf Course Irrigation Phase I	Golf Course	\$600,000.00
4.03.01	Asphalt basketball surface	Robin Hood Park	\$5,832.00
4.03.03	Large Play structure	Robin Hood Park	\$42,950.00
4.08.12	Pickleball Court Construction	MMP - Platform Tennis	\$148,517.00
4.08.15	Alum pole w single light fixture head	MMP - Platform Tennis	\$41,849.00
4.08.28	Ball Machine	MMP - Tennis Courts	\$5,174.00
4.08.43	Fence Replacement (1870 lineal feet of railing, rail ends, posts)	MMP - Tennis Courts	\$8,390.00
4.09.08	Pavilion Roof	Swim and Racquet Marina	\$5,004.00

## **Reserve Expenditures by Year (First 5 years)**

Line #	Component	Location	Replacement Cost *
4.11.11	Basketball goals	Whitehorse Park	\$15,234.00
5.04.03	(1) Hp Designjet 7830 36inch Multifunction Printer	DPW F,FandE	\$6,041.00
5.05.13	Snow Plow & Install	DPW Equipment	\$7,852.00
5.06.13	2011 Spreader	DPW Major Equipment	\$20,449.00
5.06.14	2001 Dump Truck	DPW Major Equipment	\$48,779.00
5.06.15	Dump Body For Dump Truck	DPW Major Equipment	\$11,854.00
5.06.18	2012 F-250	DPW Major Equipment	\$32,589.00
5.06.19	2012 F-250	DPW Major Equipment	\$32,589.00
5.08.02	Wood Buffer Fence	North Gate	\$10,956.00
5.09.09	Clubhouse Road Bridge Repair	Roads	\$100,000.00
5.09.10	North Entrance Bridge Repair	Roads	\$10,000.00
6.01.13	Pool Pump & Motor - MI	Mumford Landing Pool	\$6,098.00
6.02.09	Y.C. Pool Chaise Lounge; Chairs; Tables/Umbre	Yacht Club Pool	\$8,871.00
6.03.10	S & R Asphalt Sealcoating	Swim and Racquet Club Pool	\$5,783.00
6.05.09	Pool Furniture	Beach Club Pool	\$31,886.00
6.05.10	5 HP Water Pump	Beach Club Pool	\$5,971.00
6.06.01	Guard Chairs	Unassigned in Asset List	\$14,338.00
6.06.02	Pool Pumps;Pump Selection Panel;Strainer Bask	Unassigned in Asset List	\$25,597.00
6.06.20	Pool Furniture Repair - Replacement Allowance	Unassigned in Asset List	\$17,654.00
7.01.02	Bollard lighting	Carrolton Lane	\$6,897.00
7.06.23	Split ductless system, 1.5 ton - Side Entrance	Yacht Club	\$2,204.00
7.07.14	Commercial Kitchen Equipment	Yacht Club	\$41,616.00
Total Exp	enditures for Year 2021		\$1,570,453.00

<sup>\*</sup> Cost after first year includes an inflation factor of 3.08%

## Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
1.05.05	Radio Equipment -Police	Police Department	\$65,431.06
2.04.01	Ansul Kitchen Fire Suppression	Beach Club	\$29,392.23
2.04.06	Beach Club Security Cameras	Beach Club	\$5,150.91
2.05.01	Walk In Freezer/Cooler 9X	Beach Club	\$26,595.67
2.05.04	Kitchen and Bar Equipment	Beach Club	\$13,183.93
2.05.06	Restaurant and Bar F. F. & E.	Beach Club	\$11,850.08
3.05.07	(40) Folding Bag Stands & Dividers	Golf Pro Shop and Related	\$16,870.07
3.05.20	Software - IBS Golf System	Golf Pro Shop and Related	\$37,266.51
3.06.26	Fire Sprinkler System Alterations	Golf Maintenance	\$7,782.54
3.06.27	Otterbine Fountain-Install,Wire,Parts,Time	Golf Maintenance	\$14,102.37
3.06.33	(6) Jd220E Hybrid Mowers & Smithco Trailers	Golf Maintenance	\$35,242.02
3.06.43	Jd 2020A Progator Hd Utility Vehicle	Golf Maintenance	\$25,646.30
3.06.48	John Deere Tri Plex Greens Mower	Golf Maintenance	\$51,534.85
3.06.50	Jacobson AR522 Rough Mower	Golf Maintenance	\$36,764.51
3.06.52	John Deere Triplex Mower	Golf Maintenance	\$17,105.10
3.06.53	John Deere 2500 E-Cut	Golf Maintenance	\$22,806.45
3.07.04	Golf Course Bridges	Golf Course	\$36,663.49
3.07.17	Bunker Renovation 2007	Golf Course	\$49,097.00
3.07.22	Golf Course Irrigation Phase 2	Golf Course	\$629,818.80
3.07.28	Golf Course Irrigation - Controller Repairs	Golf Course	\$7,575.35
3.07.29	Golf Course Irrigation - Sprinkler Rotor Replacement	Golf Course	\$12,138.70
3.07.47	Tree Removal Allowance	Golf Course	\$10,837.83
4.02.01	Asphalt basketball surface	Bainbridge Park	\$6,813.59
4.02.02	Playground landscaped area	Bainbridge Park	\$14,991.96

## Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
4.02.03	Split-rail fence	Bainbridge Park	\$6,794.00
4.02.05	Gravel road and auto parking area	Bainbridge Park	\$21,762.25
4.03.02	Gravel auto parking area	Robin Hood Park	\$7,099.12
4.08.03	Infield Replace-Ballfield	MMP - Baseball field	\$20,937.61
4.08.25	Backboard-Bakko Fiberglas	MMP - Tennis Courts	\$7,861.91
4.08.33	Court Pac 4Ft Split Tandem Motorized Roller	MMP - Tennis Courts	\$8,316.49
4.11.07	Gravel Parking Lot	Whitehorse Park	\$18,595.63
4.11.16	White Horse Park Parking Asphalt Proj	White Horse Park	\$22,961.07
4.12.22	(35) Banquet Tables	Community Center	\$12,940.66
5.06.03	Dump Trailer	DPW Major Equipment	\$5,962.15
5.06.06	2008 Ford F-250Sd	DPW Major Equipment	\$33,416.47
5.06.21	2013 Chev Silverado 2500	DPW Major Equipment	\$34,639.00
5.06.23	2013 Silverado 2500 4Wd Ext Cab Truck	DPW Major Equipment	\$32,986.63
5.07.01	2010 Ford Ranger	DPW - ARC	\$18,599.76
6.01.11	Chlorination System	Mumford Landing Pool	\$3,234.65
6.01.12	Aluminum Doors with Louvers	Mumford Landing Pool	\$10,324.49
6.01.23	Coverstar Max Mesh Cover	Mumford Landing Pool	\$12,772.64
6.03.12	S&R Roof	Swim and Racquet Club Pool	\$34,568.91
6.03.28	Triton Sand Filters	Swim and Racquet Club Pool	\$7,244.46
6.04.30	Concrete Pad Outside of Shell	Sports Core Pool Complex	\$23,517.70
6.06.12	(1) Aqua Trek 7 Tread Ladder	Unassigned in Asset List	\$5,246.77
6.06.20	Pool Furniture Repair - Replacement Allowance	Unassigned in Asset List	\$18,198.00
7.01.01	Wood-Sail Sign	Carrolton Lane	\$13,372.57
7.01.05	Seal and stripe asphalt	Parking Lot	\$12,785.01

## Reserve Expenditures by Year (First 5 years)

Year 2022

Line #ComponentLocationReplacement Cost \*Total Expenditures for Year 2022\$1,578,799.27

<sup>\*</sup> Cost after first year includes an inflation factor of 3.08%

# Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
1.03.10	Commercial Carpet - Offices	Admin. Building	\$19,479.70
1.04.07	Postage Machine - Dm400C - Finance	Admin. Building	\$6,253.10
1.05.01	4-35 Orion Provice Mobile - Police	Police Department	\$18,704.04
1.05.03	Precision Solar Controls Speed Awareness - Police	Police Department	\$12,082.24
1.05.10	Computers and Electronics - Police Department	Police Department	\$14,679.00
1.06.05	Police Package Installed On 2016 F150	Police Department	\$6,827.94
3.05.10	(76)2017 Yamaha Quietech Efi Gas Golf Carts	Golf Pro Shop and Related	\$448,568.72
3.05.19	Signs - Driving Range	Golf Pro Shop and Related	\$10,788.06
3.06.05	Groundsmaster 3505D Mower W/ Mulching Kit	Golf Maintenance	\$36,122.40
3.06.06	Golf Lift-6000 Lbs	Golf Maintenance	\$11,620.03
3.06.07	Textron Spraytek	Golf Maintenance	\$49,211.94
3.06.08	Well 2H Pump Replacement	Golf Maintenance	\$24,250.55
3.06.44	John Deere 1435 Diesel Front Mt. Mower	Golf Maintenance	\$27,435.01
3.06.45	John Deere Progator 2020A Utility Vehicle 2Wd	Golf Maintenance	\$26,560.53
3.06.81	Textron Utility Vehicles	Golf Maintenance	\$30,601.40
3.06.82	Textron Utility Vehicles	Golf Maintenance	\$30,601.40
3.07.18	Bunker Renovation 2008	Golf Course	\$31,876.46
3.07.23	Golf Course Irrigation Phase 3	Golf Course	\$659,842.71
4.08.42	Tennis Courts Renovation	MMP - Tennis Courts	\$153,240.76
5.05.08	Cushman Turf Truckster	DPW Equipment	\$28,237.23
5.06.05	03Ft 20Ft Roughneck Boat	DPW Major Equipment	\$14,446.41
6.02.09	Y.C. Pool Chaise Lounge; Chairs; Tables/Umbre	Yacht Club Pool	\$9,426.00
6.03.29	1.5 HP Pump with strainer	Swim and Racquet Club Pool	\$3,826.24
6.03.42	S&R Club Pool-Coverstar Max Mesh Cover	Swim and Racquet Club Pool	\$11,291.70

# **Reserve Expenditures by Year (First 5 years)**

Line #	Component	Location	Replacement Cost *			
6.05.04	Skimmers	Beach Club Pool	\$8,464.26			
6.05.12	Smart Mesh Pool Cover	Beach Club Pool	\$10,510.73			
6.05.13	Pool Furniture	Beach Club Pool	\$22,530.28			
6.05.19	(1) Handicap Chair For Beach Club - Ml300 Sr Smith ADA Lift	Beach Club Pool	\$8,236.88			
6.06.20	Pool Furniture Repair - Replacement Allowance	Unassigned in Asset List	\$18,758.00			
Total Exp	Total Expenditures for Year 2023					

<sup>\*</sup> Cost after first year includes an inflation factor of 3.08%

# Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
1.01.06	Sidewalk Replacement	Admin. Building	\$6,861.90
1.04.09	Software - Finance	Admin. Building	\$34,874.66
1.04.10	Computers 2016 - General Manager	Admin. Building	\$30,112.40
1.05.06	(6) Law Radios - Police	Police Department	\$32,367.57
1.06.01	2015 Ford Explorer-White W/ Equip-Police	Police Department	\$45,172.43
1.06.02	2005 Ford Sport Trac - Police	Police Department	\$25,580.15
2.01.03	Pool Ramp At Beach Club	Beach Club	\$21,191.38
2.01.04	Boardwalk - Beach side	Beach Club	\$62,056.10
2.02.06	Total Eclipse Awning	Beach Club	\$37,731.13
2.03.06	Floor Project	Beach Club	\$95,365.61
2.05.06	Restaurant and Bar F. F. & E.	Beach Club	\$12,591.00
3.06.13	Cushman Heavy Utility Vehicle Core Harvester	Golf Maintenance	\$39,400.33
3.06.18	2014 F-250 Truck	Golf Maintenance	\$41,582.12
3.06.41	Ds-300 Sprayer	Golf Maintenance	\$59,873.22
3.06.46	(4) John Deere 260SI Greensmowerrs	Golf Maintenance	\$39,064.08
3.06.84	Club Car Carryall Turf - Gas	Golf Maintenance	\$10,514.64
3.07.19	Bunker Renovation 2009	Golf Course	\$20,533.12
3.07.24	Golf Course Irrigation Phase 4	Golf Course	\$699,880.81
3.07.47	Tree Removal Allowance	Golf Course	\$11,516.00
4.08.30	Courts 11 & 12 Resurfacing	MMP - Tennis Courts	\$14,813.60
4.08.47	Replacement Doors & Windows	MMP - Pro Shop	\$23,902.19
4.08.49	Siding Renovations	MMP - Pro Shop	\$21,035.85
4.1.02	Fixed Dock bridge	Mumford Boat Ramp	\$12,901.25
4.11.01	Benches - various types	Whitehorse Park	\$17,228.68

# Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
4.11.06	Dis Microphone Systems	Community Center	\$9,132.40
4.11.08	Outdoor Lighting Display	Community Center	\$7,175.15
4.12.02	Community Center Parking Lot	Community Center	\$35,905.31
4.12.03	Community Hall Parking Lot	Community Center	\$14,315.25
4.12.14	Carpet	Community Center	\$6,254.02
4.12.15	Carpeted Wall Covering	Community Center	\$25,678.73
4.12.25	Heat Pump #1	Community Center	\$14,885.88
4.12.26	Heat Pump #2	Community Center	\$13,556.22
4.12.27	Heat Pump #3	Community Center	\$14,885.88
4.12.28	Heat Pump #4	Community Center	\$14,885.88
4.12.35	Mobile Stage Sections-Stage & Riser Steps	Community Center	\$15,996.49
5.02.13	Public Works A/C Unit	DPW Main Building	\$5,163.13
5.05.01	Car Life-Ammco Mdl Al 7	DPW Equipment	\$9,138.98
5.05.17	2014 Utility Trailer & Diamond Rd. Clipper	DPW Equipment	\$5,503.76
5.06.24	2014 TE90 Snowdogg Snow Plow	DPW Major Equipment	\$22,397.28
5.06.25	2014 F-150 Truck	DPW Major Equipment	\$29,177.03
5.06.26	2014 F-250 Truck	DPW Major Equipment	\$34,316.07
5.06.27	2014 F-150 Truck	DPW Major Equipment	\$28,495.77
5.06.28	2015 F450XI 4X4 Utility Truck	DPW Major Equipment	\$69,888.41
5.06.29	2015 F550XI-4X4 Dump Truck & Tarp	DPW Major Equipment	\$74,684.62
6.01.06	Gas Water Heater, 40 Gallons	Mumford Landing Pool	\$18,012.89
6.01.07	Brick Paver Area	Mumford Landing Pool	\$9,090.78
6.01.08	Concrete Walkway	Mumford Landing Pool	\$5,722.81
6.02.08	Swimming Pool cover	Yacht Club Pool	\$8,418.28

# **Reserve Expenditures by Year (First 5 years)**

Line #	Component	Location	Replacement Cost *
6.04.24	Sports Core Pool Sidewalks	Sports Core Pool Complex	\$22,539.67
6.06.03	Pool Heater W/ Electronic Ignition	Unassigned in Asset List	\$4,209.14
6.06.04	40 Vega 38inch Round Folding Tables	Unassigned in Asset List	\$5,489.52
6.06.20	Pool Furniture Repair - Replacement Allowance	Unassigned in Asset List	\$19,336.00
7.03.07	Tiki Bar Draft System-Equip/Intstallation	Yacht Club and Tiki Bar	\$28,868.17
7.07.08	Outdoor Umbrellas	Site-Wide	\$6,710.75
7.07.14	Commercial Kitchen Equipment	Yacht Club	\$45,581.00
Total Exp	enditures for Year 2024		\$2,041,565.49

<sup>\*</sup> Cost after first year includes an inflation factor of 3.08%

# Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
1.03.01	Wood strip flooring - Lobby, Rest Rooms	Admin. Building	\$5,927.30
1.03.02	VCT Floor - File and Computer Rooms	Admin. Building	\$3,102.52
1.03.03	Interior LED fixtures	Admin. Building	\$15,738.39
1.03.04	Kitchen cabinets, hardwood, maximum	Admin. Building	\$11,290.10
1.03.07	Main Restroom Fixtures	Admin. Building	\$20,274.75
1.03.08	Lay-in Ceilings and Light Fixtures	Admin. Building	\$43,626.06
1.04.01	Finance Department Furniture	Admin. Building	\$74,013.35
1.04.02	Furniture - General Manager Offices	Admin. Building	\$37,736.02
1.04.03	Photographs & Framing - Finance	Admin. Building	\$6,555.03
1.04.08	(2) Zxp Series 7 Printer - Membership	Admin. Building	\$6,647.61
1.04.12	Video Surveillance System	Admin. Building	\$54,630.52
1.04.13	Computers 2017 - General Manager	Admin. Building	\$210,922.70
1.05.02	Emergency Equip & Pkg - Police	Police Department	\$12,828.94
1.05.10	Computers and Electronics - Police Department	Police Department	\$15,597.00
1.05.11	L3 Insight Thermal Mono	Police Department	\$18,016.74
1.06.03	2016 Ford Police Interceptor-White & Equip	Police Department	\$40,949.18
2.03.01	Dumbwaiter	Beach Club	\$38,946.32
2.05.04	Kitchen and Bar Equipment	Beach Club	\$14,440.00
3.05.06	Driving Range - Poles & Golf Barrier Netting	Golf Pro Shop and Related	\$43,626.06
3.05.09	Driving Range Golf Netting (100Ft X 30 Ft)	Golf Pro Shop and Related	\$12,390.88
3.06.16	#60306 Redexim Speedeseeder	Golf Maintenance	\$11,137.68
3.06.31	Buffalo Turbine Blower	Golf Maintenance	\$10,233.34
3.06.47	(1) Groundsmaster 3500-D Diesel Mulching Kit	Golf Maintenance	\$41,289.01
3.06.80	Greens Walking Mower	Golf Maintenance	\$19,373.80

# Reserve Expenditures by Year (First 5 years)

Line #	Component	Location	Replacement Cost *
3.06.83	John Deere Gator	Golf Maintenance	\$17,341.59
3.07.28	Golf Course Irrigation - Controller Repairs	Golf Course	\$8,297.00
3.07.29	Golf Course Irrigation - Sprinkler Rotor Replacement	Golf Course	\$13,295.00
3.07.44	Driving Range Project	Golf Course	\$25,788.84
3.07.46	Fountain @ Hole #7	Golf Course	\$8,165.00
4.07.02	Large Play structure	Somerset Park	\$48,490.96
4.07.03	Small Play structure	Somerset Park	\$24,245.48
4.08.10	Mac Baseball Scoreboard 5X8Ft W/ Clock	MMP - Baseball field	\$8,300.48
4.08.19	Refurbish (4) Platform Cts @ Manklin Meadows	MMP - Platform Tennis	\$18,676.08
4.08.21	Resurfacing (2) Platform Courts	MMP - Platform Tennis	\$6,991.96
4.09.07	Mill and Overlay Asphalt - 1 1/2	Swim and Racquet Club Pool	\$61,482.48
4.11.03	10 Station Fitness Center	Whitehorse Park	\$10,572.05
4.11.04	Lightpole with 2 floodlights, 20Ft tall	Whitehorse Park	\$30,186.33
4.11.23	Bocce Ball Court	Whitehorse Park	\$10,286.41
4.12.06	Telephone System	Community Center	\$31,516.30
4.12.31	Community Ctr - 12X20 Shed	Community Center	\$5,815.53
5.05.09	Graphtex Fc8000 W/ Stand Sign Machine	DPW Equipment	\$9,793.03
5.05.10	2010 Zc Mx401 Bush Master Mini Ex Cutter	DPW Equipment	\$6,560.67
5.06.07	2010 Jd305 Loader	DPW Major Equipment	\$5,217.15
5.06.08	2008 Jd60D Compact Excavator	DPW Major Equipment	\$92,481.69
5.06.09	2010 Jd Compact Tractor	DPW Major Equipment	\$18,970.75
5.06.11	2011 Ford F-250Sd Truck	DPW Major Equipment	\$32,920.79
5.06.12	2011 Ford F-250Sd Truck	DPW Major Equipment	\$32,920.79
5.06.30	Toro Dingo 525 Wide Track W/ Bucket	DPW Major Equipment	\$45,598.44

# Reserve Expenditures by Year (First 5 years)

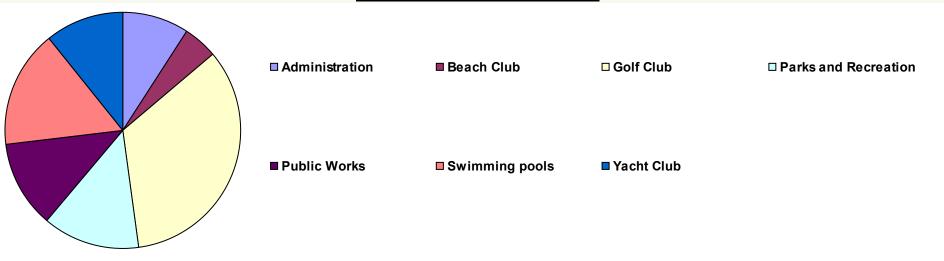
Line #	Component	Location	Replacement Cost *
6.02.09	Y.C. Pool Chaise Lounge; Chairs; Tables/Umbre	Yacht Club Pool	\$10,015.00
6.03.02	Light Fixtures - 2 lamps each pole	Swim and Racquet Club Pool	\$13,642.95
6.03.09	Stainless work table with sink	Swim and Racquet Club Pool	\$7,756.30
6.03.40	Concrete Pad around Pool	Swim and Racquet Club Pool	\$18,206.41
6.04.11	Walkway At Sports Core	Sports Core Pool Complex	\$17,871.09
6.04.12	10 x 12 Storage Shed	Sports Core Pool Complex	\$17,871.09
6.04.25	Rinnai R94LS Tankless Heaters	Sports Core Pool Complex	\$9,168.69
6.04.27	Resurface Pool Well	Sports Core Pool Complex	\$34,644.79
6.04.37	(2) Professional Aqua Treadmills	Sports Core Pool Complex	\$6,845.19
6.06.11	New Kitchen	Unassigned in Asset List	\$12,459.75
6.06.20	Pool Furniture Repair - Replacement Allowance	Unassigned in Asset List	\$19,932.00
7.01.17	New Marina Walkway	Boardwalk	\$50,170.93
7.01.18	Marina Walkway Renovations	Boardwalk	\$69,256.84
7.06.22	Alarm System Installation	Yacht Club	\$41,827.55
7.07.04	Vertical/Horizontal Baby Changing Station	Yacht Club	\$5,814.40
7.07.05	Chariot 20inch Deluxe Floor Scrubber	Yacht Club	\$10,295.44
Total Exp	enditures for Year 2025		\$1,688,986.52

<sup>\*</sup> Cost after first year includes an inflation factor of 3.08%

	Summary Schedule of Components										
	Total Replacement Cost by Section										
Section	Section Section Name Number of Components Replacement Costs % of Replacement										
1.00	Administration	76	\$8,543,435	9.27%							
2.00	Beach Club	40	\$4,269,422	4.63%							
3.00	Golf Club	174	\$31,308,975	33.98%							
4.00	Parks and Recreation	185	\$12,196,229	13.24%							
5.00	Public Works	146	\$10,929,948	11.86%							
6.00	Swimming pools	177	\$14,803,645	16.07%							
7.00	Yacht Club	117	\$10,088,966	10.95%							
Totals		915	\$92,140,619								

Replacement Costs are the projected inflation adjusted costs of ALL components within the timeframe of this analysis.

### **Replacement Costs Proportions**



	Summary Schedule of Components									
	Component Summary									
Red type	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace	Current Estimated	Remain Useful	Next Repl	Unit Cost	Replacement Cost for Study Year
	inistration	Quantity	Units	% Кері	Date	Useful Life	Life	Year	Offit Cost	ioi Study Teal
1.01 - E	kterior									
1.01.01	Aluminum windows - fixed / awning Admin. Building	620	SF	100%	1985	50	14	2035	\$48.83	\$30,275.00
1.01.02	Storefront window wall  Admin. Building	154	SF	100%	1985	50	14	2035	\$48.83	\$7,520.00
1.01.03	Admin - Parking Lot Admin. Building	1	EA	100%	2003	25	7	2028	\$21,297.05	\$21,297.00
1.01.04	Dimensional Asphalt Shingle Roof Admin. Building	109	SQ	100%	2020	25	24	2045	\$44,485.20	\$44,485.00
1.01.05	Pr Aluminum storefront entrance doors Admin. Building	2	PR	100%	2008	20	7	2028	\$8,930.62	\$17,861.00
1.01.06	Sidewalk Replacement  Admin. Building	1	LS	33%	2009	15	3	2024	\$18,985.64	\$6,265.00
1.01.07	Siding Replacement Admin. Building	1	LS	100%	2020	40	39	2060	\$74,487.67	\$74,488.00
1.01.08	Concrete HC Ramp and Steps - Police Dept.  Admin. Building	1	LS	100%	2020	50	49	2070	\$15,358.92	\$15,359.00
1.02 - B	uilding Systems		_	_			_	_		
1.02.01	Heat Pump #1 - Police Dept. Admin. Building	1	LS	100%	2021	15	15	2036	\$5,005.00	\$5,005.00
1.02.02	Heat Pump #2 - Offices Admin. Building	1	LS	100%	2006	15	0	2021	\$5,618.00	\$5,618.00

# **Summary Schedule of Components**

			<u>Cor</u>	nponent	: Summar	<u>Y</u>				
Red typef Line	cace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
1.02 - Bı	uilding Systems									
1.02.03	Heat Pump #3 - Offices Admin. Building	1	LS	100%	2006	15	0	2021	\$5,618.00	\$5,618.00
1.02.04	Heat Pump #4 - Offices Admin. Building	1	LS	100%	2006	15	0	2021	\$3,819.00	\$3,819.00
1.02.05	Heat Pump #5 - Offices Admin. Building	1	LS	100%	2006	15	0	2021	\$5,005.00	\$5,005.00
1.02.06	Emergency Generator - gas Admin. Building	1	EA	100%	2009	40	28	2049	\$32,001.50	\$32,002.00
1.02.07	Electric Service Panels Admin. Building	1	LS	100%	2006	50	35	2056	\$5,510.00	\$5,510.00
1.02.08	Allowance - underslab plumbing repairs  Admin. Building	1	LS	100%	2007	20	6	2027	\$9,141.79	\$9,142.00
1.02.09	Generator 100KW - Police Dept Admin. Building	1	LS	100%	2020	40	39	2060	\$43,670.87	\$43,671.00
1.02.10	New Fire Alarm System Admin. Building	0	LS	100%	2020	20	19	2040	\$16,392.81	\$16,393.00
1.02.11	Door Access Control Admin. Building	1	LS	100%	2020	15	14	2035	\$22,768.31	\$22,768.00
1.03 - In	teriors		_	_	_		_	_		
1.03.01	Wood strip flooring - Lobby, Rest Rooms Admin. Building	500	SF	100%	1985	40	4	2025	\$10.50	\$5,250.00
1.03.02	VCT Floor - File and Computer Rooms Admin. Building	875	SF	100%	1985	40	4	2025	\$3.14	\$2,748.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 1.03 - Interiors 1.03.03 Interior LED fixtures 14 EΑ 100% 1985 40 4 2025 \$995.70 \$13,940.00 Admin. Building 1.03.04 Kitchen cabinets, hardwood, maximum LF 100% 40 1985 4 2025 \$10,000.00 \$10,000.00 Admin. Building 1.03.05 Countertops LF 100% 2021 40 40 \$5,000.00 1 2061 \$5,000.00 Admin. Building 1.03.06 Casework and Counter - Front Office 34 LF 100% 2021 40 40 2061 \$25,000.00 \$25,000.00 Admin. Building 1.03.07 Main Restroom Fixtures 1 LS 100% 1985 40 4 2025 \$17.958.00 \$17.958.00 Admin. Building Lay-in Ceilings and Light Fixtures 1 LS 100% 40 1.03.08 1985 4 2025 \$38.641.00 \$38,641.00 Admin. Building 100% 28 1.03.09 Admin Renovations 1 EΑ 2011 18 2039 \$22,839.01 \$22,839.00 Admin. Building 1.03.10 Commercial Carpet - Offices 410 SY 100% 2011 12 2 2023 \$18,332.66 \$18,333.00 Admin. Building 1.04 - Furniture And Technology - Administration Finance Department Furniture 1 EΑ 100% 40 4 2025 1.04.01 1985 \$65,555.66 \$65,556.00 Admin. Building 1.04.02 Furniture - General Manager Offices 1 LS 100% 1985 40 4 2025 \$33,424.00 \$33,424.00 Admin. Building Photographs & Framing - Finance EΑ 100% 1.04.03 1 1985 40 4 2025 \$5,806.39 \$5,806.00 Admin. Building

## **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	for Study Year
1.04 - Fu	urniture And Technology - Administratio	n								
1.04.04	Assessment/Membership Admin. Building	1	EA	100%	2000	39	18	2039	\$7,332.93	\$7,333.00
1.04.05	Assessment-Membership (Finance) Admin. Building	1	EA	100%	2000	39	18	2039	\$7,332.93	\$7,333.00
1.04.06	Zebra #2 Printer - Membership Admin. Building	1	EA	100%	2011	10	0	2021	\$6,378.77	\$6,379.00
1.04.07	Postage Machine - Dm400C - Finance Admin. Building	1	EA	100%	2013	10	2	2023	\$5,885.09	\$5,885.00
1.04.08	(2) Zxp Series 7 Printer - Membership Admin. Building	2	EA	100%	2015	10	4	2025	\$2,944.21	\$5,888.00
1.04.09	Software - Finance Admin. Building	1	LS	100%	2016	8	3	2024	\$31,841.00	\$31,841.00
1.04.10	Computers 2016 - General Manager Admin. Building	1	LS	100%	2016	8	3	2024	\$27,493.00	\$27,493.00
1.04.11	Ricoh Mpc6004 Copier - Finance Admin. Building	1	EA	100%	2017	10	6	2027	\$12,009.31	\$12,009.00
1.04.12	Video Surveillance System Admin. Building	1	LS	100%	2017	8	4	2025	\$48,388.00	\$48,388.00
1.04.13	Computers 2017 - General Manager Admin. Building	1	LS	100%	2017	8	4	2025	\$186,821.00	\$186,821.00
1.04.14	Video Surveillance - Administration Admin. Building	1	LS	100%	2018	10	7	2028	\$11,897.13	\$11,897.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace Estimated Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 1.04 - Furniture And Technology - Administration 1.04.15 Furniture - Administration 1 LS 100% 2019 20 18 2039 \$11,643.00 \$11,643.38 Admin. Building 1.04.16 Software License - Northstar LS 100% 2019 8 6 1 2027 \$198,244.49 \$198,244.00 Admin. Building 1.04.17 Access Control - Administration LS 100% 2020 15 14 2035 1 \$14,343.58 \$14,344.00 Admin. Building 1.04.18 Project Mgmt Services-NorthStar 2019 LS 100% 2019 8 6 1 2027 \$19.564.75 \$19,565.00 Admin. Building 1.04.19 NorthStar Software Consultation 2019 1 LS 100% 2019 8 6 2027 \$113.212.27 \$113.212.00 Admin. Building NorthStar Software Consultation 2020 1 LS 100% 8 7 1.04.20 2020 2028 \$51.151.39 \$51,151.00 Admin. Building NorthStar Project Management 2020 LS 100% 2020 8 7 1.04.21 1 2028 \$65,056.88 \$65,057.00 Admin. Building 1.05 - Furniture And Technology - Police Department 1.05.01 4-35 Orion Provice Mobile - Police EΑ 100% 2003 20 2 2023 \$17,603.00 1 \$17,602.63 Police Department 1.05.02 Emergency Equip & Pkg - Police 2 EΑ 100% 2005 20 2025 4 \$5,681.61 \$11,363.00 Police Department 1.05.03 Precision Solar Controls Speed Awareness -EΑ 100% 2005 18 2 2023 \$11,371.00 1 \$11,371.09 Police Police Department

## **Summary Schedule of Components**

Red typef	ace reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Deviles a mont Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
1.05 - Fu	ırniture And Technology - Police Departı	ment								
1.05.04	Livescan And Mugshot Equipment - Police Police Department	1	EA	100%	2020	6	5	2026	\$27,525.74	\$27,526.00
1.05.05	Radio Equipment -Police Police Department	1	EA	100%	2012	10	1	2022	\$63,476.00	\$63,476.00
1.05.06	(6) Law Radios - Police Police Department	1	EA	100%	2016	8	3	2024	\$29,552.06	\$29,552.00
1.05.07	Computers and Electronics Package - Police Police Department	1	EA	100%	2016	5	0	2021	\$27,904.51	\$27,905.00
1.05.08	Professional Services 2016 - Renovation Police Department	1	LS	100%	2016	40	35	2056	\$18,606.00	\$18,606.00
1.05.09	Firearms - Police Police Department	1	LS	100%	2016	10	5	2026	\$18,656.00	\$18,656.00
1.05.10	Computers and Electronics - Police Department Police Department	1	LS	20%	2021	2	2	2023	\$69,076.00	\$13,815.00
1.05.11	L3 Insight Thermal Mono Police Department	1	LS	100%	2017	8	4	2025	\$15,957.65	\$15,958.00
1.05.12	Solar Powered Radar Display Police Department	1	LS	100%	2018	10	7	2028	\$6,871.40	\$6,871.00
1.05.13	Mobile Date terminal Laptop Police Department	1	LS	100%	2019	8	6	2027	\$7,543.91	\$7,544.00
1.05.14	CVSA III Computer Voice Str Police Department	1	LS	100%	2020	8	7	2028	\$7,215.60	\$7,216.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace Estimated Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 1.05 - Furniture And Technology - Police Department 1.05.15 Police Furniture for New Building 1 LS 100% 2020 20 19 2040 \$59,220.49 \$59,220.00 Police Department 1.05.16 Security Cameras for New Police Station LS 100% 12 11 2032 \$9,123.00 1 2020 \$9,122.58 Police Department 1.06 - Vehicles 2015 Ford Explorer-White W/ Equip-Police EΑ 100% 10 3 1.06.01 1 2014 2024 \$41,243.34 \$41,243.00 Police Department LS 100% 2014 10 3 2024 1.06.02 2005 Ford Sport Trac - Police 1 \$23.354.87 \$23.355.00 Police Department 1.06.03 2016 Ford Police Interceptor-White & Equip EΑ 100% 2015 10 4 2025 \$36,269.75 \$36,270.00 Police Department 100% 5 1.06.04 2016 F150 4Wd Supercab Truck-White -EΑ 2016 10 2026 \$30,139.36 \$30,139.00 Police Police Department 1.06.05 7 2 Police Package Installed On 2016 F150 1 EΑ 100% 2016 2023 \$6,426.46 \$6,426.00 Police Department 1 EΑ 100% 2017 10 6 2027 1.06.06 2017 Ford Police Interceptor \$30,490.34 \$30,490.00 Police Department LS 1.06.07 New Police Vehicle Equipment 1 100% 2017 10 6 2027 \$7,723.26 \$7,723.00 Site-Wide 1.06.08 2018 Ford Police Interceptor EΑ 100% 2018 10 7 2028 \$34,251.95 1 \$34,252.00

Site-Wide

		Sumr	nary S	chedul	e of Cor	nponen	ts								
			<u>Cor</u>	nponent	Summar	Y									
Red typefa	ace reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost					
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year					
1.06 - Ve	hicles														
1.06.09	2018 Ford Police Interceptor	1	EA	100%	2018	10	7	2028	\$34,251.95	\$34,252.00					
	Site-Wide														
1.06.10	2020 Chevy Tahoe Police	1	EA	100%	2020	10	9	2030	\$36,354.25	\$36,354.00					
	Site-Wide														
2 - Beac	h Club														
2.01 - Ex	2.01 - Exterior Site														
2.01.01	Concrete Wheel Stops - Main Parking Lot	239	EA	100%	1981	45	5	2026	\$89.88	\$21,481.00					
	Beach Club									_					
2.01.02	Light Poles and Lights - Main Parking Lot	5	EA	100%	1981	40	0	2021	\$1,991.38	\$9,957.00					
	Beach Club														
2.01.03	Pool Ramp At Beach Club	1	LS	100%	1999	25	3	2024	\$19,348.27	\$19,348.00					
	Beach Club														
2.01.04	Boardwalk - Beach side	1	LS	100%	1999	25	3	2024	\$56,658.47	\$56,658.00					
	Beach Club														
2.01.05	Resurface Bayside Parking Lot	1900	SY	100%	2010	30	19	2040	\$8.75	\$16,625.00					
	Beach Club														
2.02 - Bu	uilding Exterior														
2.02.01	Cedar Shakes siding	4635	SF	100%	1978	50	7	2028	\$12.82	\$59,421.00					
	Beach Club														
2.02.02	Terrace Deck Structure	3913	SF	100%	2006	35	20	2041	\$9.80	\$38,347.00					
	Beach Club														

# **Summary Schedule of Components**

			Con	nponent	: Summar	<u>Y</u>				
Red typef Line	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
2.02 - Bi	uilding Exterior									
2.02.03	Terrace Deck Decking Beach Club	3913	SF	100%	2006	26	11	2032	\$5.01	\$19,604.00
2.02.04	Terrace Deck Railing Beach Club	370	LF	100%	2006	20	5	2026	\$39.67	\$14,678.00
2.02.05	Exterior timber stairs (4 locations) Beach Club	40	Risers	100%	2006	40	25	2046	\$239.22	\$9,569.00
2.02.06	Total Eclipse Awning Beach Club	1	LS	100%	2012	12	3	2024	\$34,449.41	\$34,449.00
2.02.07	(4) Metal Envoy Doors Beach Club	1	LS	100%	2018	16	13	2034	\$8,011.81	\$8,012.00
2.02.08	Metal Standing Seam Roof Beach Club	4880	SF	100%	2019	50	48	2069	\$80,959.03	\$80,959.00
2.02.09	Windows, Shutters, Exterior Doors Beach Club	1	LS	100%	2019	16	14	2035	\$92,633.96	\$92,634.00
2.02.10	ADA Hanidcapped Entrance and Panel Beach Club	1	LS	100%	2020	20	19	2040	\$4,973.61	\$4,974.00
2.03 - Bi	uilding Interior									
2.03.01	Dumbwaiter Beach Club	1	LS	100%	1990	35	4	2025	\$34,495.51	\$34,496.00
2.03.02	Beach Club Bar Counter Top Renov. Beach Club	1	LS	100%	2008	20	7	2028	\$8,934.57	\$8,935.00
2.03.03	Beach Club Bar Project Beach Club	1	LS	100%	2008	20	7	2028	\$35,486.52	\$35,487.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 2.03 - Building Interior 2.03.04 Beach Club Bar Project 1 LS 100% 2008 39 26 2047 \$35,487.00 \$35,486.52 Beach Club 2.03.05 Beach Club Bar Counter Top Renov. 1 LS 100% 2008 20 7 2028 \$8,934.57 \$8,935.00 Beach Club 2.03.06 Floor Project LS 100% 2009 15 3 2024 1 \$87,070.08 \$87,070.00 Beach Club 2.03.07 LS 100% 2018 30 **Bathroom Renovations** 1 27 2048 \$468,069.52 \$468,070.00 Beach Club 2.04 - Building Systems 2.04.01 Ansul Kitchen Fire Suppression 1 EΑ 100% 1987 35 1 2022 \$28,514.10 \$28,514.00 Beach Club LS 100% 42 2.04.02 Sprinkler System 1 1991 12 2033 \$99.227.93 \$99,228.00 Beach Club Hood System 2.04.03 1 LS 100% 2001 20 0 2021 \$25.061.36 \$25.061.00 Beach Club Sprinklers-Outdoor Area 2.04.04 1 LS 100% 2005 36 20 2041 \$4,295.00 \$4,295.00 Beach Club 2.04.05 **Electric Panels** 3 EΑ 100% 2007 50 \$8,994.00 36 2057 \$2,997.93

100%

100%

2010

2014

12

15

1

8

2022

2029

\$4,997.43

\$25,848.06

1

1

LS

LS

Beach Club Security Cameras

(2) Carrier 5 Ton Heat Pumps

Beach Club

Beach Club

Beach Club

\$4,997.00

\$25,848.00

2.04.06

2.04.07

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace Estimated Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 2.04 - Building Systems 2.04.08 Sprinkler System-Replace Dry Valve 1 LS 100% 2016 15 10 2031 \$7,720.24 \$7,720.00 Beach Club 2.04.09 Sprinkler System - Upgrade NFPA13 LS 100% 2018 30 27 2048 \$63,076.22 \$63,076.00 Beach Club 2.04.10 Water heater, LP gas fired EΑ 100% 2018 30 27 1 2048 \$6,270.11 \$6,270.00 Beach Club 2.04.11 Access control, card type, computerized card LS 100% 2018 30 2048 27 \$5.860.68 \$5,861.00 key system Beach Club 2.05 - Furniture, Fixtures And Equipment 2.05.01 Walk In Freezer/Cooler 9X LS 100% 30 2022 1 1992 1 \$25,801.37 \$25,801.00 Beach Club 2.05.02 Walk In Box LS 100% 2007 20 6 2027 \$16.755.86 1 \$16,756.00 Beach Club EΑ 2.05.03 **AED Cabinet** 1 100% 2014 30 23 2044 \$9,490.72 \$9,491.00 Beach Club Kitchen and Bar Equipment 1 LS 10% 2016 6 1 2022 2.05.04 \$127,900.00 \$12,790.00 Beach Club POS Equipment LS 14 2.05.05 1 100% 2020 13 2034 \$122,047.00 \$122,047.00 Beach Club Restaurant and Bar F. F. & E. LS 25% 2017 5 1 2022 \$45,985.00 \$11,496.00 2.05.06 1 Beach Club

Summary Schodulo of Components													
	Sumi	mary S	chedul	e of Cor	nponent	ts							
		Cor	nponent	Summar	Y								
•				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost				
Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year				
rniture, Fixtures And Equipment													
POS Upgrade	1	LS	100%	2020	8	7	2028	\$27,796.55	\$27,797.00				
Beach Club									_				
Club													
te Improvements													
Asphalt Pavement Resurface	9300	SY	100%	2008	25	12	2033	\$8.75	\$81,375.00				
Golf Club													
Asphalt Pavement Resurface	4200	SY	100%	2008	25	12	2033	\$9.58	\$40,236.00				
Golf Maintenance													
Asphalt Pavement Sealer	9300	SY	100%	2020	8	7	2028	\$22,524.01	\$22,524.00				
Golf Club													
Paver Patio and Firepit	1	LS	100%	2020	30	29	2050	\$17,902.93	\$17,903.00				
Golf Club													
Clubhouse Fencing	1	LS	100%	2020	25	24	2045	\$5,832.00	\$5,832.00				
Golf Club													
ubhouse Exterior													
Shingled roof, med. wt. full-dimensional asphalt shingles	107	SQ	100%	2020	25	24	2045	\$322.56	\$34,514.00				
Golf Club													
Exterior Facade	1	LS	100%	2020	40	39	2060	\$37,798.00	\$37,798.00				
Golf Club													
Vinyl Picture Windows	1	LS	100%	2020	40	39	2060	\$9,765.00	\$9,765.00				
Golf Club													
	Component Name and Location Irniture, Fixtures And Equipment  POS Upgrade Beach Club  Club  te Improvements  Asphalt Pavement Resurface Golf Club  Asphalt Pavement Resurface Golf Maintenance  Asphalt Pavement Sealer Golf Club  Paver Patio and Firepit Golf Club  Clubhouse Fencing Golf Club  ubhouse Exterior  Shingled roof, med. wt. full-dimensional asphalt shingles Golf Club  Exterior Facade Golf Club  Vinyl Picture Windows	Asphalt Pavement Resurface Golf Club  Paver Patio and Firepit 1 Golf Club  Club  Club  Club  Club  Asphalt Pavement Resurface 9300 Golf Club  Club  Club  Club  Asphalt Pavement Resurface 9300 Golf Club  Asphalt Pavement Resurface 9300 Golf Club  Asphalt Pavement Resurface 1  Asphalt Pavement Resurface 9300 Golf Club  Club	Component Name and Location Quantity Units Irrniture, Fixtures And Equipment POS Upgrade 1 LS Beach Club Club  te Improvements  Asphalt Pavement Resurface 9300 SY Golf Club  Asphalt Pavement Resurface 4200 SY Golf Maintenance  Asphalt Pavement Sealer 9300 SY Golf Club  Paver Patio and Firepit 1 LS Golf Club  Clubhouse Fencing 1 LS Golf Club  Ubhouse Exterior  Shingled roof, med. wt. full-dimensional asphalt shingles Golf Club  Exterior Facade 1 LS Golf Club  Vinyl Picture Windows 1 LS	Component Name and Location Quantity Units % Replantered Fixtures And Equipment  POS Upgrade 1 LS 100% Beach Club  Club  Club  Club  Club  Asphalt Pavement Resurface 9300 SY 100% Golf Club  Asphalt Pavement Resurface 4200 SY 100% Golf Maintenance  Asphalt Pavement Sealer 9300 SY 100% Golf Club  Club  Paver Patio and Firepit 1 LS 100% Golf Club  Clubhouse Fencing 1 LS 100% Golf Club  Clubhouse Exterior  Shingled roof, med. wt. full-dimensional asphalt shingles Golf Club  Exterior Facade 1 LS 100% Golf Club  Exterior Facade 1 LS 100% Golf Club  Vinyl Picture Windows 1 LS 100%	Component Summar   In-Service	Component Summary   Component Summary   Component Name and Location   Quantity   Units   % Repl   Component Name and Location   Quantity   Units   % Repl   Component Name and Location   Component Name and Location   Quantity   Units   % Repl   Component Name and Location   Component Name and Location   Quantity   Units   % Repl   Component Summary   Component Name and Location   Component Na	Component Name and Location   Quantity   Units   Replace   Courrent   Restinated   Useful Life   U	Component Name and Location   Quantity   Units   Replace   Quantity   Quanti	Component Name and Location   Quantity   Units   Neep   Replace   Current Pstimated   Statinated   Unit   Unit				

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 3.02 - Clubhouse Exterior 3.02.04 **Aluminum Storefront Entrance Doors** 1 LS 100% 2020 40 39 2060 \$24,919.00 \$24,919.00 Golf Club 3.02.05 **Exterior Steel Doors and Frames** LS 100% 25 1 2020 24 2045 \$5,959.00 \$5,959.00 Golf Club 3.02.06 Railing System, Composite with balusters - 42 LF 100% 2020 30 29 2050 \$65.57 150 \$9,836.00 Golf Club 3.02.07 EΑ 100% 2020 15 Retractable Awnings 4 14 2035 \$10.307.48 \$41,230.00 Golf Club 3.03 - Clubhouse Equipment and Systems 3.03.01 Heat Pumps 1 IS100% 2020 10 9 2030 \$36,669.00 \$36,669.00 Golf Club LS 3.03.02 **Exhaust Hood System** 1 100% 2020 30 29 2050 \$18,624.00 \$18,624.00 Clubhouse Grille Fire Alarm System 3.03.03 1 LS 100% 2020 25 24 2045 \$18.528.63 \$18,529.00 Golf Club 3.04 - Clubhouse Interior and Grille New 6-Product Beverage dispenser 1 EΑ 100% 20 3.04.01 2017 16 2037 \$7,084.92 \$7,085.00 Clubhouse Grille 100% (1) New Yamaha Gas Advent EΑ 2017 10 6 2027 3.04.02 1 \$15,622.43 \$15,622.00 Clubhouse Grille 3.04.03 1-2019 Yamaha UMAX 2A 1 EΑ 100% 2019 10 8 2029 \$15,256.05 \$15,256.00 Clubhouse Grille

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 3.04 - Clubhouse Interior and Grille 3.04.04 Clubhouse Furniture 1 LS 100% 2020 15 14 2035 \$21,436.52 \$21,437.00 Clubhouse Grille 3.04.05 Walk-in Cooler LS 100% 30 29 2050 \$8,127.00 1 2020 \$8,126.83 Clubhouse Grille 3.04.06 Clubhouse Grill Furnishing (outdoor chairs, LS 100% 2020 20 19 2040 \$7,084.00 1 \$7,083.66 storage ottomans, art work) Clubhouse Grille LS 3.04.07 Island Bar 1 100% 2020 30 29 2050 \$6,532.18 \$6,532.00 Clubhouse Grille LS 100% 8 7 3.04.08 New POS System 1 2020 2028 \$11.854.20 \$11.854.00 Golf Club 3.05 - Golf Pro Shop And Related 3.05.01 LS 100% 2006 20 5 2026 Driving Range Shed Roof 1 \$6.200.73 \$6,201.00 Golf Pro Shop and Related 3.05.02 1 LS 22 Tee Monument 100% 2008 9 2030 \$7,562.67 \$7,563.00 Golf Pro Shop and Related 3.05.03 1 LS 100% 2008 20 7 2028 Teak Benches W/ Laser Logo \$27,363.07 \$27,363.00 Golf Pro Shop and Related LS 3.05.04 Starter Shack 8 X 16 Gazebo 1 100% 2009 30 18 2039 \$5,734.79 \$5,735.00 Golf Pro Shop and Related 3.05.05 Range Ball Building 1 LS 100% 2010 40 29 2050 \$38,177.45 \$38,177.00

Golf Pro Shop and Related

## **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Davida a successión de cart
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
3.05 - G	olf Pro Shop And Related									
3.05.06	Driving Range - Poles & Golf Barrier Netting Golf Pro Shop and Related	1	LS	100%	2010	15	4	2025	\$38,641.10	\$38,641.00
3.05.07	(40) Folding Bag Stands & Dividers Golf Pro Shop and Related	1	LS	100%	2010	12	1	2022	\$16,365.93	\$16,366.00
3.05.08	Golf Bag Drop Structure Golf Pro Shop and Related	1	LS	100%	2011	15	5	2026	\$14,921.22	\$14,921.00
3.05.09	Driving Range Golf Netting (100Ft X 30 Ft ) Golf Pro Shop and Related	1	LS	100%	2015	10	4	2025	\$10,975.11	\$10,975.00
3.05.10	(76)2017 Yamaha Quietech Efi Gas Golf Carts Golf Pro Shop and Related	1	LS	100%	2016	7	2	2023	\$422,163.38	\$422,163.00
3.05.11	(1) New 2019 Yamaha UMAX Golf Pro Shop and Related	0	EA	100%	2018	10	7	2028	\$13,928.21	\$13,928.00
3.05.12	Ice Machines for Golf Op & Maint Golf Pro Shop and Related	1	LS	100%	2019	20	18	2039	\$6,629.18	\$6,629.00
3.05.13	Steel roofing - Cart Barn Golf Pro Shop and Related	5500	SF	100%	2020	30	29	2050	\$6.15	\$33,825.00
3.05.14	Steel Siding Cart Barn Golf Pro Shop and Related	3700	SF	100%	2020	30	29	2050	\$7.63	\$28,231.00
3.05.15	Coiling Doors - Cart Barn Golf Pro Shop and Related	2	LS	100%	2020	20	19	2040	\$2,647.70	\$5,295.00
3.05.16	Golf Pro Shop - Display Shelves Golf Pro Shop and Related	1	LS	100%	2020	20	19	2040	\$50,931.83	\$50,932.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 3.05 - Golf Pro Shop And Related 3.05.17 Installation of New AV System 1 LS 100% 2020 12 11 2032 \$33,906.10 \$33,906.00 Golf Pro Shop and Related 3.05.18 Golf Simulator - Hardware and Software LS 100% 2020 8 7 1 2028 \$26,491.56 \$26,492.00 Golf Pro Shop and Related 3.05.19 Signs - Driving Range LS 100% 2008 15 2 2023 1 \$10,153.32 \$10,153.00 Golf Pro Shop and Related 3.05.20 LS 100% 2008 14 2022 Software - IBS Golf System 1 1 \$36,152,78 \$36,153.00 Golf Pro Shop and Related 3.06 - Golf Maintenance 3.06.01 Rapidcore 1600 Aerifier 1 EΑ 100% 2001 29 9 2030 \$20,371.23 \$20,371.00 **Golf Maintenance** LS 100% 3.06.02 Renovate Pump And Well St 1 1987 40 6 2027 \$123,570.71 \$123,571.00

1

1

1

1

1

LS

LS

EΑ

LS

EΑ

100%

100%

100%

100%

100%

1992

1993

2013

1993

2013

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30

10

31

12

2

2

2

2052

2033

2023

2023

2023

\$98.663.09

\$26,159.41

\$33,996.06

\$10,936.31

\$46,315.27

**Golf Maintenance** 

**Golf Maintenance** 

**Golf Maintenance** 

Golf Maintenance
Golf Lift-6000 Lbs

**Golf Maintenance** 

Textron Spraytek

Golf Maintenance

Groundsmaster 3505D Mower W/ Mulching Kit

Golf Maint Bldg

Greenhouse

\$98.663.00

\$26,159.00

\$33,996.00

\$10,936.00

\$46,315.00

3.06.03

3.06.04

3.06.05

3.06.06

3.06.07

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
3.06 - G	olf Maintenance									
3.06.08	Well 2H Pump Replacement Golf Maintenance	1	LS	100%	1998	25	2	2023	\$22,822.64	\$22,823.00
3.06.09	Safety Storage Unit Golf Maintenance	1	LS	100%	1999	30	8	2029	\$27,249.17	\$27,249.00
3.06.10	Kubota Tractor Golf Maintenance	1	LS	100%	2003	23	5	2026	\$28,839.51	\$28,840.00
3.06.11	Agrimetal Bw360 Leaf Blower Golf Maintenance	1	LS	100%	2003	35	17	2038	\$6,831.64	\$6,832.00
3.06.12	Verti-Core Aerifier Golf Maintenance	1	LS	100%	2003	35	17	2038	\$25,584.18	\$25,584.00
3.06.13	Cushman Heavy Utility Vehicle Core Harvester Golf Maintenance	1	LS	100%	2004	20	3	2024	\$35,972.61	\$35,973.00
3.06.14	Kubota Tractor L3830 Golf Maintenance	1	LS	100%	2005	22	6	2027	\$28,989.87	\$28,990.00
3.06.15	Bldg Renovation Golf Maintenance	1	LS	100%	2005	25	9	2030	\$27,625.74	\$27,626.00
3.06.16	#60306 Redexim Speedeseeder Golf Maintenance	1	LS	100%	2005	20	4	2025	\$9,865.16	\$9,865.00
3.06.17	Verti-Core Aerifier Golf Maintenance	1	LS	100%	2005	25	9	2030	\$28,524.40	\$28,524.00
3.06.18	2014 F-250 Truck Golf Maintenance	1	EA	100%	2014	10	3	2024	\$37,965.05	\$37,965.00

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
3.06 - G	olf Maintenance									
3.06.19	Roof 1/3 Golf Maint Bldg Golf Maintenance	1	LS	100%	2006	20	5	2026	\$26,574.53	\$26,575.00
3.06.20	Bathroom Renovations Golf Maintenance	1	LS	100%	2006	25	10	2031	\$21,800.10	\$21,800.00
3.06.21	Garage Addition Golf Maintenance	1	LS	100%	2006	40	25	2046	\$83,238.63	\$83,239.00
3.06.22	Wash Pad Golf Maintenance	1	LS	100%	2006	40	25	2046	\$42,156.60	\$42,157.00
3.06.23	Roofing Covering-Golf Maint Garage Golf Maintenance	1	LS	100%	2006	20	5	2026	\$29,748.72	\$29,749.00
3.06.24	Fertilizer Storage Bldg Golf Maintenance	1	LS	100%	2007	25	11	2032	\$48,766.07	\$48,766.00
3.06.25	Garage Golf Maintenance	1	LS	100%	2007	40	26	2047	\$18,263.99	\$18,264.00
3.06.26	Fire Sprinkler System Alterations Golf Maintenance	1	LS	100%	2007	15	1	2022	\$7,550.08	\$7,550.00
3.06.27	Otterbine Fountain-Install,Wire,Parts,Time Golf Maintenance	1	LS	100%	2007	15	1	2022	\$13,681.43	\$13,681.00
3.06.28	Sr80 Soil Reliever Aerifier Golf Maintenance	1	LS	100%	2007	25	11	2032	\$37,916.48	\$37,916.00
3.06.29	Emergency Irrigation Drive Golf Maintenance	1	LS	100%	2008	20	7	2028	\$14,502.74	\$14,503.00

# **Summary Schedule of Components**

	t typeface reflects changes from the prior DMA draft													
Red types	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year				
	olf Maintenance			•						·				
3.06.30	Aerifier Verti Quake 2516 Golf Maintenance	1	LS	100%	2010	20	9	2030	\$18,903.14	\$18,903.00				
3.06.31	Buffalo Turbine Blower Golf Maintenance	1	LS	100%	2010	15	4	2025	\$9,063.70	\$9,064.00				
3.06.32	Procore 648 Aerifier Golf Maintenance	1	LS	100%	2011	15	5	2026	\$29,939.50	\$29,940.00				
3.06.33	(6) Jd220E Hybrid Mowers & Smithco Trailers Golf Maintenance	1	LS	50%	2012	10	1	2022	\$68,377.47	\$34,189.00				
3.06.34	Vtp System -Well #2; Pumpstation #16 Golf Maintenance	1	LS	100%	2013	25	17	2038	\$23,754.68	\$23,755.00				
3.06.35	(4) Smithco Mow-N-Go Trailer & Mount Kit Golf Maintenance	1	LS	100%	2014	7	0	2021	\$6,346.30	\$6,346.00				
3.06.36	(3)Reelmaster 3550-D Fairway Mowers/Attachments Golf Maintenance	1	LS	100%	2016	10	5	2026	\$96,517.78	\$96,518.00				
3.06.37	(15) 3550-D Edge Series Golf Maintenance	1	LS	100%	2016	10	5	2026	\$39,853.48	\$39,853.00				
3.06.38	(3) Roller Brush Kit Golf Maintenance	1	LS	100%	2016	10	5	2026	\$10,066.24	\$10,066.00				
3.06.39	(15) 18In Flex Glass Basket Golf Maintenance	1	LS	100%	2016	10	5	2026	\$5,855.96	\$5,856.00				
3.06.40	John Deere 8500G Fairway Sprayer, Spray System Golf Maintenance	1	LS	100%	2016	10	5	2026	\$77,961.54	\$77,962.00				

# **Summary Schedule of Components**

	d typeface reflects changes from the prior DMA draft													
Red types	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year				
3.06 - G	olf Maintenance													
3.06.41	Ds-300 Sprayer Golf Maintenance	1	LS	100%	2009	15	3	2024	\$54,665.44	\$54,665.00				
3.06.42	New Holland T4020 Tractor Golf Maintenance	1	LS	100%	2009	21	9	2030	\$70,111.59	\$70,112.00				
3.06.43	Jd 2020A Progator Hd Utility Vehicle Golf Maintenance	1	LS	100%	2012	10	1	2022	\$24,879.58	\$24,880.00				
3.06.44	John Deere 1435 Diesel Front Mt. Mower Golf Maintenance	1	LS	100%	2013	10	2	2023	\$25,819.95	\$25,820.00				
3.06.45	John Deere Progator 2020A Utility Vehicle 2Wd	1	LS	100%	2013	10	2	2023	\$24,997.28	\$24,997.00				
	Golf Maintenance													
3.06.46	(4) John Deere 260SI Greensmowerrs Golf Maintenance	1	LS	100%	2014	10	3	2024	\$35,666.16	\$35,666.00				
3.06.47	(1) Groundsmaster 3500-D Diesel Mulching Kit	1	LS	100%	2014	11	4	2025	\$36,571.13	\$36,571.00				
	Golf Maintenance													
3.06.48	John Deere Tri Plex Greens Mower Golf Maintenance	2	EA	100%	2017	5	1	2022	\$24,997.28	\$49,995.00				
3.06.49	Jacobson Truckster LX Golf Maintenance	1	EA	100%	2017	10	6	2027	\$17,756.91	\$17,757.00				
3.06.50	Jacobson AR522 Rough Mower Golf Maintenance	1	EA	100%	2017	5	1	2022	\$35,666.16	\$35,666.00				
3.06.51	Ford Truck F250 (106) Golf Maintenance	1	EA	100%	2017	10	6	2027	\$11,853.71	\$11,854.00				

## **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful	Repl Year	Unit Cost	Replacement Cost for Study Year
3.06 - G	olf Maintenance									
3.06.52	John Deere Triplex Mower Golf Maintenance	1	EA	100%	2017	5	1	2022	\$16,593.79	\$16,594.00
3.06.53	John Deere 2500 E-Cut Golf Maintenance	1	EA	100%	2017	5	1	2022	\$22,125.41	\$22,125.00
3.06.54	John Deere 1200A Bunker Golf Maintenance	1	EA	100%	2017	15	11	2032	\$16,531.83	\$16,532.00
3.06.55	John Deere 4x2 TX Turf Gas Golf Maintenance	1	EA	100%	2018	10	7	2028	\$8,956.07	\$8,956.00
3.06.56	TurfBreeze 59" Direct Driver Golf Maintenance	2	EA	100%	2018	10	7	2028	\$3,737.11	\$7,474.00
3.06.57	2018 Ventrac 4500Z Golf Maintenance	1	EA	100%	2018	10	7	2028	\$37,725.69	\$37,726.00
3.06.58	TopKat Plus Fuel System Golf Maintenance	1	LS	100%	2018	20	17	2038	\$13,369.81	\$13,370.00
3.06.59	2018 John Deere 1200H Golf Maintenance	1	EA	100%	2018	10	7	2028	\$18,623.82	\$18,624.00
3.06.60	NVM14-2 Night Vision Monitor Golf Maintenance	3	EA	100%	2019	10	8	2029	\$2,135.47	\$6,406.00
3.06.61	Honda Hot Power Washer Golf Maintenance	1	EA	100%	2019	10	8	2029	\$8,414.48	\$8,414.00
3.06.62	SW48A Tip Sweeper Golf Maintenance	1	EA	100%	2019	10	8	2029	\$11,225.97	\$11,226.00

## **Summary Schedule of Components**

	typeface reflects changes from the prior DMA draft.  In-Service/ Current Remain Next													
Red types	cace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Useful	Next Repl Year	Unit Cost	Replacement Cost for Study Year				
3.06 - G	olf Maintenance													
3.06.63	Buffalo Turgine Cyclone Golf Maintenance	1	EA	100%	2019	10	8	2029	\$8,803.51	\$8,804.00				
3.06.64	Bernhard 3000MC Spin Golf Maintenance	1	EA	100%	2019	10	8	2029	\$43,796.73	\$43,797.00				
3.06.65	Bernhard 3000MC Angler Golf Maintenance	1	EA	100%	2019	10	8	2029	\$17,938.21	\$17,938.00				
3.06.66	GreensPro 1260 11HP with Trailer Golf Maintenance	1	EA	100%	2019	15	13	2034	\$15,677.66	\$15,678.00				
3.06.67	Toro Greenspro 1260 with Trailer Golf Maintenance	1	EA	100%	2019	15	13	2034	\$15,677.66	\$15,678.00				
3.06.68	2019 John Deere TH 6x4 Golf Maintenance	1	EA	100%	2019	15	13	2034	\$10,352.24	\$10,352.00				
3.06.69	New Holland Boomer 35, 4x4 Golf Maintenance	1	EA	100%	2019	15	13	2034	\$15,294.95	\$15,295.00				
3.06.70	Used John Deere 2030A Golf Maintenance	1	EA	100%	2019	10	8	2029	\$33,061.78	\$33,062.00				
3.06.71	Video Surviellance Cameras Golf Maintenance	2	LS	100%	2019	8	6	2027	\$5,015.25	\$10,030.00				
3.06.72	Hydro Grass Screen w.Cart Golf Maintenance	1	EA	100%	2020	15	14	2035	\$14,021.97	\$14,022.00				
3.06.73	Oil-Water Clarifier Tank 1000 Golf Maintenance	1	EA	100%	2020	25	24	2045	\$14,021.97	\$14,022.00				

## **Summary Schedule of Components**

Red typef	ace reflects changes from the prior DMA draft.		<u>001</u>	пропен	In-Service/	<u>y</u> Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful	Repl Year	Unit Cost	Replacement Cost for Study Year
3.06 - G	olf Maintenance									
3.06.74	Treatment Skid with Filter Golf Maintenance	1	EA	100%	2020	15	14	2035	\$14,023.00	\$14,023.00
3.06.75	Ventrac MK960, Wide Area Golf Maintenance	1	EA	100%	2020	15	14	2035	\$8,074.26	\$8,074.00
3.06.76	2018 Greens King IV Mower Gas Plus Golf Maintenance	1	EA	100%	2020	10	9	2030	\$26,492.59	\$26,493.00
3.06.77	TurfBreeze 59" Direct Drive Fan with 5hp Motor	2	EA	100%	2021	10	10	2031	\$4,064.00	\$8,128.00
3.06.78	Golf Maintenance Groundsmaster 4300-D Rough Mower Golf Maintenance	1	EA	100%	2021	5	5	2026	\$66,732.00	\$66,732.00
3.06.79	Tee - Green Top Dresser Golf Maintenance	1	EA	100%	2019	10	8	2029	\$31,190.26	\$31,190.00
3.06.80	Greens Walking Mower Golf Maintenance	3	EA	100%	2020	5	4	2025	\$5,719.95	\$17,160.00
3.06.81	Textron Utility Vehicles Golf Maintenance	2	EA	100%	2003	20	2	2023	\$14,400.00	\$28,800.00
3.06.82	Textron Utility Vehicles Golf Maintenance	2	EA	100%	2008	15	2	2023	\$14,400.00	\$28,800.00
3.06.83	John Deere Gator Golf Maintenance	1	EA	100%	2005	20	4	2025	\$15,360.00	\$15,360.00
3.06.84	Club Car Carryall Turf - Gas Golf Maintenance	1	EA	100%	2008	16	3	2024	\$9,600.00	\$9,600.00

## **Summary Schedule of Components**

			Cor	nponent	Summar	<u>Y</u>				
Red typef Line	cace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
3.07 - G	olf Course									
3.07.01	Golf Course Restrooms Golf Course	1	LS	100%	1992	60	31	2052	\$86,558.94	\$86,559.00
3.07.02	Pumphouses-Golf Course Golf Course	1	LS	100%	1992	60	31	2052	\$13,300.91	\$13,301.00
3.07.03	Practice Green Golf Course	1	LS	100%	1993	50	22	2043	\$60,638.61	\$60,639.00
3.07.04	Golf Course Bridges Golf Course	1	LS	100%	1997	25	1	2022	\$35,568.20	\$35,568.00
3.07.05	Gabion Project Golf Course	1	LS	100%	1999	40	18	2039	\$31,849.61	\$31,850.00
3.07.06	Gabion Project Golf Course	1	LS	100%	2001	40	20	2041	\$7,594.86	\$7,595.00
3.07.07	(4) Keystone Tee Monument Golf Course	1	LS	100%	2009	25	13	2034	\$12,775.87	\$12,776.00
3.07.08	Golf Tee Signs Golf Course	1	LS	100%	2012	20	11	2032	\$45,118.06	\$45,118.00
3.07.09	Golf Greens Project Phase 1-9 Golf Course	1	LS	100%	2012	30	21	2042	\$669,681.72	\$669,682.00
3.07.10	Greens Project Phase 10-18 Golf Course	1	LS	100%	2013	30	22	2043	\$591,703.26	\$591,703.00
3.07.11	Bulkhead #16 Golf Course	1	LS	100%	2003	40	22	2043	\$8,733.29	\$8,733.00

# **Summary Schedule of Components**

			Con	nponent	Summar	<u>Y</u>				
Red typef	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
3.07 - G	olf Course									
3.07.12	Bulkhead #11 Golf Course	1	LS	100%	2004	40	23	2044	\$24,669.03	\$24,669.00
3.07.13	Bulkhead - Practice Green Golf Course	1	LS	100%	2005	40	24	2045	\$40,546.00	\$40,546.00
3.07.14	Bulkhead-#18 Golf Course	1	LS	100%	2006	40	25	2046	\$26,353.07	\$26,353.00
3.07.15	Bulkhead #9 Golf Course	1	LS	100%	2009	40	28	2049	\$91,760.41	\$91,760.00
3.07.16	Bunker Renovation 2006 Golf Course	1	LS	100%	2006	15	0	2021	\$30,091.00	\$30,091.00
3.07.17	Bunker Renovation 2007 Golf Course	1	LS	100%	2007	15	1	2022	\$47,629.58	\$47,630.00
3.07.18	Bunker Renovation 2008 Golf Course	1	LS	100%	2008	15	2	2023	\$30,000.00	\$30,000.00
3.07.19	Bunker Renovation 2009 Golf Course	1	LS	100%	2009	15	3	2024	\$18,746.85	\$18,747.00
3.07.20	Bunker Renovation 2011 Golf Course	1	LS	100%	2011	15	5	2026	\$23,335.52	\$23,336.00
3.07.21	Golf Course Irrigation Phase I Golf Course	1	LS	100%	2005	16	0	2021	\$600,000.00	\$600,000.00
3.07.22	Golf Course Irrigation Phase 2 Golf Course	1	LS	100%	2006	16	1	2022	\$611,000.00	\$611,000.00

## **Summary Schedule of Components**

	Component Summary									
	ace reflects changes from the prior DMA draft.	• ***		۰, - ۱	In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
3.07 - G	olf Course									
3.07.23	Golf Course Irrigation Phase 3 Golf Course	1	LS	100%	2007	16	2	2023	\$621,000.00	\$621,000.00
3.07.24	Golf Course Irrigation Phase 4 Golf Course	1	LS	100%	2008	16	3	2024	\$639,000.00	\$639,000.00
3.07.25	Golf Course Irrigation 2009 Golf Course	1	LS	100%	2009	20	8	2029	\$40,147.83	\$40,148.00
3.07.26	Golf Course Irrigation 2011 Golf Course	1	LS	100%	2011	20	10	2031	\$24,542.66	\$24,543.00
3.07.27	Golf Course Irrigation 2011 Golf Course	1	LS	100%	2011	20	10	2031	\$24,542.66	\$24,543.00
3.07.28	Golf Course Irrigation - Controller Repairs Golf Course	1	LS	100%	2019	3	1	2022	\$7,349.40	\$7,349.00
3.07.29	Golf Course Irrigation - Sprinkler Rotor Replacement Golf Course	1	LS	100%	2019	3	1	2022	\$5,887.93	\$11,776.00
3.07.30	Drainage Project Holes 3, 2, 19 Golf Course	1	LS	100%	2007	40	26	2047	\$263,082.10	\$263,082.00
3.07.31	Drainage Project Holes 4, 2 Golf Course	1	LS	100%	2008	40	27	2048	\$451,029.83	\$451,030.00
3.07.32	#9 Irrigation Pump - Motor & Well Golf Course	1	LS	100%	2011	25	15	2036	\$16,787.00	\$16,787.00
3.07.33	Drainage Project Holes 5, 6 Golf Course	1	LS	100%	2009	40	28	2049	\$550,424.75	\$550,425.00

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful	Repl Year	Unit Cost	Replacement Cost for Study Year
3.07 - G	olf Course									
3.07.34	Drainage Project Holes I, R Golf Course	1	LS	100%	2010	40	29	2050	\$632,423.82	\$632,424.00
3.07.35	Golf Drainage Project Golf Course	1	LS	100%	2012	40	31	2052	\$106,163.29	\$106,163.00
3.07.36	Golf Drainage Project Golf Course	1	LS	100%	2013	40	32	2053	\$130,309.33	\$130,309.00
3.07.37	Cart Paths Golf Course	1	LS	100%	2020	8	7	2028	\$60,048.22	\$60,048.00
3.07.38	Golf Course Bridges Golf Course	1	LS	100%	2001	25	5	2026	\$162,665.79	\$162,666.00
3.07.39	Golf Course Restrooms - Floors Golf Course	1	LS	100%	2015	15	9	2030	\$6,885.45	\$6,885.00
3.07.40	Golf Course Restrooms - Entry Doors Golf Course	1	LS	100%	2019	25	23	2044	\$8,400.81	\$8,401.00
3.07.41	Pump Station #18 Golf Course	1	LS	100%	2003	25	7	2028	\$24,941.13	\$24,941.00
3.07.42	Pump Station #16 Golf Course	1	LS	100%	2004	40	23	2044	\$59,683.97	\$59,684.00
3.07.43	Vertical Turbine Pump System Golf Course	1	LS	100%	2019	15	13	2034	\$12,602.27	\$12,602.00
3.07.44	Driving Range Project Golf Course	1	LS	100%	2010	15	4	2025	\$22,841.71	\$22,842.00

		Sumi	mary S	chedul	e of Cor	nponen	ts			
			Cor	nponent	Summar	Y				
Red typef	ace reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
3.07 - G	olf Course									
3.07.45	Driving Range Dura Deck Mats Golf Course	1	LS	100%	2020	10	9	2030	\$10,668.78	\$10,669.00
3.07.46	Fountain @ Hole #7 Golf Course	1	LS	100%	2010	15	4	2025	\$7,231.85	\$7,232.00
3.07.47	Tree Removal Allowance Golf Course	1	LS	100%	2020	2	1	2022	\$10,514.16	\$10,514.00
4 - Parks	and Recreation									
4.00.01	2016 Kbar Hot Pressure Trailer Mounted Honda/Cat,4/4000	1	LS	100%	2016	12	7	2028	\$8,963.52	\$8,964.00
-	Community Center									
4.01 - Hu	ıntington Park									
4.01.01	Gravel auto parking area Huntington Park	1840	SY	100%	2005	22	6	2027	\$7.28	\$13,395.00
4.01.02	Playground Equipment Huntington Park	1	LS	100%	2006	25	10	2031	\$42,815.79	\$42,816.00
4.01.03	Benches/Playground Equipment Huntington Park	1	LS	100%	2016	25	20	2041	\$31,019.25	\$31,019.00
4.01.04	Benches/Playground Equipment Installation Huntington Park	1	LS	100%	2016	25	20	2041	\$10,855.87	\$10,856.00
4.01.05	Irrigation System Huntington Park	1	LS	100%	2016	25	20	2041	\$30,938.00	\$30,938.00
4.02 - Ba	ninbridge Park									

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 4.02 - Bainbridge Park 4.02.01 Asphalt basketball surface 170 SY 100% 1987 35 1 2022 \$38.88 \$6,610.00 Bainbridge Park 4.02.02 Playground landscaped area 3600 SF 100% 1987 35 2022 1 \$4.04 \$14,544.00 Bainbridge Park 4.02.03 Split-rail fence 300 LF 100% 1987 35 2022 \$6,591.00 1 \$21.97 Bainbridge Park 4.02.04 480 SF 100% 1987 50 Timber Retaining Wall 16 2037 \$78.48 \$37,670.00 Bainbridge Park 4.02.05 Gravel road and auto parking area 2900 SY 100% 1987 35 1 2022 \$7.28 \$21.112.00 Bainbridge Park LS 1 0% 2017 20 4.02.06 Play Equipment 16 2037 \$23,232,84 \$23,233.00 Bainbridge Park 4.03 - Robin Hood Park 4.03.01 Asphalt basketball surface 150 SY 100% 2021 30 30 2051 \$38.88 \$5,832.00 Robin Hood Park 4.03.02 Gravel auto parking area 946 SY 100% 1987 35 1 2022 \$7.28 \$6,887.00 Robin Hood Park 4.03.03 Large Play structure 1 EΑ 100% 2005 16 0 2021 \$42,950.00 \$42,950.36 Robin Hood Park 4.04 - Wood Duck Park 0 LS 4.04.01 No Reserve Components 100% 1978 100 57 2078 \$0.00 \$0.00 Wood Duck Park 4.05 - Ternes Landing Park

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 4.05 - Ternes Landing Park 4.05.01 Octagonal gazebo, wood w/ cedar roof 120 SF 100% 2017 20 16 2037 \$49.77 \$5,972.00 Ternes Landing Park 4.06 - Pintail Park Benches - various types 8 EΑ 100% 2000 35 14 2035 4.06.01 \$1,310.85 \$10,487.00 Pintail Park 7 EA 100% 4.06.02 Wood picnic tables 2000 35 14 2035 \$1,215.79 \$8,511.00 Pintail Park Octagonal gazebo, wood w/ cedar roof 120 SF 100% 2000 50 29 \$5.972.00 4.06.03 2050 \$49.77 Pintail Park 4.07 - Somerset Park LS 100% 4.07.01 Soccer Field Irrigation 1 2003 27 9 2030 \$45,804.34 \$45.804.00 Somerset Park Large Play structure 4.07.02 1 EΑ 100% 2005 20 4 2025 \$42,950.36 \$42,950.00 Somerset Park Small Play structure 4.07.03 1 EΑ 100% 2005 20 4 2025 \$21.475.15 \$21.475.00 Somerset Park 307 LF 100% 2005 25 9 2030 4.07.04 Split-rail fence \$21.97 \$6,745.00 Somerset Park 100% 1721 SY 2005 25 9 2030 \$7.28 \$12,529.00 4.07.05 Gravel auto parking area Somerset Park LS 100% 4.07.06 Soccer Field - Bermuda Grass 1 2012 30 21 2042 \$5,236.43 \$5,236.00 Somerset Park 4.08 - Manklin Meadows Park (MMP)

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.		<u>001</u>	iipoliciii	: Summar		D !	Maret		
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
4.08 - M	anklin Meadows Park (MMP)									
4.08.01	Resurface asphalt parking lot Manklin Meadows	1520	SF	100%	2009	25	13	2034	\$8.75	\$13,300.00
4.08.02	Manklin Meadows Tennis Court Parking Lot Manklin Meadows	1	LS	100%	2020	20	19	2040	\$5,563.23	\$5,563.00
4.08.03	Infield Replace-Ballfield  MMP - Baseball field	1	LS	100%	1998	24	1	2022	\$20,311.74	\$20,312.00
4.08.04	Aluminum 5 row bleachers (15Ft width)  MMP - Baseball field	6	EA	100%	2011	25	15	2036	\$5,101.26	\$30,608.00
4.08.05	Dugout Replacement  MMP - Baseball field	1	LS	100%	2011	25	15	2036	\$13,711.65	\$13,712.00
4.08.06	Outfield chain link fence, 8Ft height MMP - Baseball field	465	LF	100%	2011	40	30	2051	\$54.11	\$25,161.00
4.08.07	Bleacher chain link fence, 8Ft height  MMP - Baseball field	154	LF	100%	2011	40	30	2051	\$54.11	\$8,333.00
4.08.08	Ballfield Fencing MMP - Baseball field	1	LS	100%	2011	25	15	2036	\$7,014.24	\$7,014.00
4.08.09	Ballfield Irrigation System  MMP - Baseball field	1	LS	100%	2011	20	10	2031	\$22,479.58	\$22,480.00
4.08.10	Mac Baseball Scoreboard 5X8Ft W/ Clock MMP - Baseball field	1	LS	100%	2013	12	4	2025	\$7,352.21	\$7,352.00
4.08.11	Manklin Ballfield Lighting Project  MMP - Baseball field	1	LS	100%	2014	15	8	2029	\$146,567.00	\$146,567.00

# **Summary Schedule of Components**

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Red typef Line	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
	anklin Meadows Park (MMP)	Quantity	Office	/0 IXepi	Date	OSeiui Liie	Lile	rear	Onit Cost	Tor Otady Tear
4.08.12	Pickleball Court Construction  MMP - Platform Tennis	1	LS	100%	2006	15	0	2021	\$148,517.31	\$148,517.00
4.08.13	Aluminum fence framing - All Courts  MMP - Platform Tennis	720	LF	100%	2006	30	15	2036	\$60.48	\$43,546.00
4.08.14	Alum pole w single light fixture head  MMP - Platform Tennis	24	EA	100%	2006	30	15	2036	\$790.83	\$18,980.00
4.08.15	Alum pole w single light fixture head MMP - Platform Tennis	24	EA	100%	2006	15	0	2021	\$1,743.72	\$41,849.00
4.08.16	Tennis Shack Windows (casement)  MMP - Platform Tennis	12	EA	100%	2009	50	38	2059	\$775.12	\$9,301.00
4.08.17	Repaving Paddleball Court #3  MMP - Platform Tennis	1	LS	100%	2011	15	5	2026	\$7,965.62	\$7,966.00
4.08.18	Platform Tennis Project  MMP - Platform Tennis	1	LS	100%	2017	15	11	2032	\$103,285.65	\$103,286.00
4.08.19	Refurbish (4) Platform Cts @ Manklin Meadows MMP - Platform Tennis	1	LS	100%	2018	7	4	2025	\$16,542.46	\$16,542.00
4.08.20	Two New Paddleball Courts  MMP - Platform Tennis	1	LS	100%	2018	25	22	2043	\$122,835.19	\$122,835.00
4.08.21	Resurfacing (2) Platform Courts  MMP - Platform Tennis	1	LS	100%	2018	7	4	2025	\$6,192.93	\$6,193.00
4.08.22	Community Gardens Fences Manklin Meadows	1	LS	100%	2006	25	10	2031	\$32,470.00	\$32,470.00

# **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	for Study Year
4.08 - M	anklin Meadows Park (MMP)									
4.08.23	Platform Tennis Court Fence Replacement  MMP - Platform Tennis	1	LS	100%	2020	15	14	2035	\$7,112.52	\$7,113.00
4.08.24	2 Tennis Courts (Balfour) MMP - Tennis Courts	1	LS	100%	1997	35	11	2032	\$115,316.28	\$115,316.00
4.08.25	Backboard-Bakko Fiberglas  MMP - Tennis Courts	1	LS	100%	1998	24	1	2022	\$7,626.96	\$7,627.00
4.08.26	Design Costs MMP - Tennis Courts	1	LS	100%	1999	39	17	2038	\$36,631.93	\$36,632.00
4.08.27	Gazebo W/ Screen  MMP - Tennis Courts	1	LS	100%	1999	30	8	2029	\$5,683.08	\$5,683.00
4.08.28	Ball Machine MMP - Tennis Courts	1	LS	100%	2006	15	0	2021	\$5,174.31	\$5,174.00
4.08.29	Sidewalk Replacement  MMP - Tennis Courts	1	LS	100%	2020	12	11	2032	\$29,034.54	\$29,035.00
4.08.30	Courts 11 & 12 Resurfacing  MMP - Tennis Courts	1	LS	100%	2009	15	3	2024	\$13,525.45	\$13,525.00
4.08.31	Tennis Court Lighting  MMP - Tennis Courts	1	LS	100%	2009	20	8	2029	\$25,174.25	\$25,174.00
4.08.32	Tennis Court Lighting  MMP - Tennis Courts	1	LS	100%	2010	19	8	2029	\$11,810.56	\$11,811.00
4.08.33	Court Pac 4Ft Split Tandem Motorized Roller MMP - Tennis Courts	1	LS	100%	2012	10	1	2022	\$8,067.82	\$8,068.00

# **Summary Schedule of Components**

			Cor	nponeni	<u>Summar</u>	<u>Y</u>				
Red types	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
4.08 - M	anklin Meadows Park (MMP)									
4.08.34	Fencing MMP - Tennis Courts	1	LS	100%	2012	15	6	2027	\$16,937.30	\$16,937.00
4.08.35	Tennis Drainage Project  MMP - Tennis Courts	1	LS	100%	2012	25	16	2037	\$31,896.11	\$31,896.00
4.08.36	Tennis Court Pavers  MMP - Tennis Courts	1	LS	100%	2012	15	6	2027	\$9,226.07	\$9,226.00
4.08.37	Racquet Project  MMP - Tennis Courts	1	LS	100%	2016	15	10	2031	\$22,866.13	\$22,866.00
4.08.38	Installation Of New High Speeds Sprinkler Heads On (8) Tennis Courts MMP - Tennis Courts	1	LS	100%	2016	12	7	2028	\$7,831.08	\$7,831.00
4.08.39	Tennis Courts - (2) 24X24X8 Storage Bldg MMP - Tennis Courts	1	LS	100%	2016	15	10	2031	\$28,218.43	\$28,218.00
4.08.40	Gazebo 16Ft-Mm MMP - Tennis Courts	1	LS	100%	2004	30	13	2034	\$10,195.31	\$10,195.00
4.08.41	Pro Open Nesh Vinyl Windscreem  MMP - Tennis Courts	1	LS	100%	2019	7	5	2026	\$10,376.42	\$10,376.00
4.08.42	Tennis Courts Renovation  MMP - Tennis Courts	1	LS	100%	2013	10	2	2023	\$144,220.00	\$144,220.00
4.08.43	Fence Replacement (1870 lineal feet of railing, rail ends, posts)  MMP - Tennis Courts	0	LS	100%	2021	15	15	2036	\$8,390.00	\$8,390.00

# **Summary Schedule of Components**

Red typef	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	for Study Year
4.08 - Ma	anklin Meadows Park (MMP)									
4.08.44	Pickleball Courts Square Corners On (2)Existing Courts	1	LS	100%	2016	20	15	2036	\$13,912.67	\$13,913.00
	MMP - Pickleball									
4.08.45	Pickleball Vinyl Coated Chain Link Fence MMP - Pickleball	1	LS	100%	2018	25	22	2043	\$4,849.96	\$4,850.00
4.08.46	Tennis Pro Shop  MMP - Pro Shop	1	LS	100%	1990	60	29	2050	\$57,293.60	\$57,294.00
4.08.47	Replacement Doors & Windows  MMP - Pro Shop	1	LS	100%	2009	15	3	2024	\$21,823.32	\$21,823.00
4.08.48	Dimensional Asphalt Shingle Roof MMP - Pro Shop	21	SQ	100%	2009	25	13	2034	\$322.56	\$6,774.00
4.08.49	Siding Renovations  MMP - Pro Shop	1	LS	100%	2009	15	3	2024	\$19,206.13	\$19,206.00
4.08.50	Concrete sidewalks  MMP - Pro Shop	660	SF	100%	2009	25	13	2034	\$9.50	\$6,270.00
4.08.51	Casework - cabinets and counters  MMP - Pro Shop	26	LF	100%	2009	40	28	2049	\$590.83	\$15,362.00
4.08.52	Sewage Pump System Replacement  MMP - Pro Shop	1	LS	100%	2017	15	11	2032	\$16,507.50	\$16,508.00
4.08.53	Video Security Cameras MMP - Pro Shop	1	LS	100%	2020	10	9	2030	\$7,988.70	\$7,989.00
4.08.54	Dog Park MMP - Dog Park	1	LS	100%	2012	40	31	2052	\$44,820.23	\$44,820.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line Component Name and Location Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 4.08 - Manklin Meadows Park (MMP) 4.08.55 Wood framed storage building 520 SF 100% 2012 35 26 2047 \$21.23 \$11,040.00 MMP - Dog Park 4.08.56 Gravel auto parking area 2555 SY 100% 2012 25 16 2037 \$7.28 \$18,600.00 MMP - Dog Park 4.08.57 Playground Equipment LS 100% 2017 20 2037 1 16 \$254,119.00 \$254,119.00 MMP - Playground Area 4.09 - Swim and Racquet Club Park 1422 SY 100% 1984 43 4.09.01 Tennis court asphalt 6 2027 \$38.88 \$55.287.00 Swim and Racquet Tennis ΙF 100% 43 6 4.09.02 Tennis court fence, chain link, 10 foot, vinyl 450 1984 2027 \$32.99 \$14,846.00 coated Swim and Racquet Tennis 4.09.03 Swim & Raquet Club - Bulkhead LS 100% 1990 45 14 2035 1 \$356,905.00 \$356,905.00 Swim and Racquet Marina 4.09.04 Treated piles, barge driven, CCA treated 48 EΑ 100% 1990 40 9 2030 \$1,605.60 \$77,069.00 Swim and Racquet Marina 4.09.05 210 SY 100% 1990 50 \$38.88 Basketball court asphalt 19 2040 \$8,165.00 Swim and Racquet Basketball SF 4.09.06 Pavilion Superstructure 800 100% 1990 50 19 2040 \$36.19 \$28,952.00 Swim and Racquet Marina 4.09.07 Mill and Overlay Asphalt - 1 1/2 4615 SY 100% 1990 35 4 2025 \$11.80 \$54,457.00 Swim and Racquet Club Pool

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 4.09 - Swim and Racquet Club Park 4.09.08 Pavilion Roof 11 SQ 100% 2021 20 20 2041 \$454.93 \$5,004.00 Swim and Racquet Marina 4.09.09 Replace Boardwalk Structure 1830 **GSF** 100% 2006 40 25 2046 \$84.84 \$155,257.00 Swim and Racquet Marina 4.09.10 Finger Piers At S&R Marina LS 100% 2011 15 5 2026 \$5,974.00 1 \$5,973.60 Swim and Racquet Marina 4.09.11 1422 SY 100% 2019 8 6 Tennis court sealer - 2 color 2027 \$16.638.66 \$16,639.00 Swim and Racquet Tennis 4.09.12 1830 SF 100% 2020 15 14 2035 Replace Boardwalk Decking \$5.71 \$10,449.00 Swim and Racquet Marina 4.1 - Mumford Landing Boat Ramp SF 4.1.01 Wood floating dock system 400 100% 1999 35 13 2034 \$91.31 \$36,524.00 Mumford Boat Ramp Fixed Dock bridge 4.1.02 320 SF 100% 1999 25 3 2024 \$36.81 \$11,779.00 Mumford Boat Ramp 4.1.03 Dock access ramp 50 LF 100% 1999 35 13 2034 \$264.25 \$13,212.00 Mumford Boat Ramp 4.1.04 1400 SF 100% 1999 40 2039 \$23,632.00 Concrete Boat Ramp 18 \$16.88 Mumford Boat Ramp 4.11 - Whitehorse Park 4.11.01 Benches - various types 12 EΑ 100% 1989 35 3 2024 \$1,310.85 \$15,730.00

Whitehorse Park

# **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
4.11 - W	hitehorse Park									
4.11.02	Pavilion Structure White Horse Park	1	LS	100%	1989	40	8	2029	\$106,012.00	\$106,012.00
4.11.03	10 Station Fitness Center Whitehorse Park	1	LS	100%	1990	35	4	2025	\$9,363.89	\$9,364.00
4.11.04	Lightpole with 2 floodlights, 20Ft tall Whitehorse Park	4	EA	100%	1990	35	4	2025	\$6,684.26	\$26,737.00
4.11.05	Fitness Trail Wh Park White Horse Park	1	LS	100%	1990	36	5	2026	\$35,066.19	\$35,066.00
4.11.06	Dis Microphone Systems Community Center	1	LS	100%	2012	12	3	2024	\$8,338.06	\$8,338.00
4.11.07	Gravel Parking Lot Whitehorse Park	1	LS	42%	1990	32	1	2022	\$18,040.00	\$18,040.00
4.11.08	Outdoor Lighting Display Community Center	1	LS	100%	2014	10	3	2024	\$6,550.85	\$6,551.00
4.11.09	Asphalt basketball court Whitehorse Park	745	SY	100%	1995	40	14	2035	\$38.88	\$28,966.00
4.11.10	Basketball Courts-Whp White Horse Park	1	LS	100%	1995	35	9	2030	\$43,588.34	\$43,588.00
4.11.11	Basketball goals Whitehorse Park	4	EA	100%	1995	26	0	2021	\$3,808.51	\$15,234.00
4.11.12	Donated Storage Barn White Horse Park	1	LS	100%	2000	39	18	2039	\$6,355.59	\$6,356.00

# **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.		<u>C01</u>	пропеш	Summar					
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
4.11 - W	hitehorse Park									
4.11.13	12X24 Shed-Whp White Horse Park	1	LS	100%	2004	25	8	2029	\$5,820.57	\$5,821.00
4.11.14	Pavilion Roof Replacement White Horse Park	1	LS	100%	2008	18	5	2026	\$17,118.70	\$17,119.00
4.11.15	Whp Lights Whitehorse Park	1	LS	100%	2008	18	5	2026	\$5,315.38	\$5,315.00
4.11.16	White Horse Park Parking Asphalt Proj White Horse Park	1	LS	100%	2008	14	1	2022	\$22,274.96	\$22,275.00
4.11.17	Asphalt surface car parking lots/driveway Whitehorse Park	6475	SY	100%	2009	25	13	2034	\$8.75	\$56,656.00
4.11.18	Skatepark Construction White Horse Park	1	LS	100%	2009	19	7	2028	\$200,197.27	\$200,197.00
4.11.19	Aluminum 5 row bleachers (10Ft width) Whitehorse Park	1	EA	100%	2011	30	20	2041	\$5,101.26	\$5,101.00
4.11.20	Walkway Lighting - White Horse Park White Horse Park	1	LS	100%	2011	15	5	2026	\$6,003.13	\$6,003.00
4.11.21	Boat Ramp Project Whitehorse Boat Ramp	1	LS	100%	2015	40	34	2055	\$316,648.89	\$316,649.00
4.11.22	Gravel driveway and parking area Whitehorse Boat Ramp	6340	SY	100%	2015	25	19	2040	\$7.28	\$46,155.00
4.11.23	Bocce Ball Court Whitehorse Park	1	LS	100%	2010	15	4	2025	\$9,110.63	\$9,111.00

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
4.11 - W	hitehorse Park									
4.11.24	Trailer parking area dividers - 4x4 timbers Whitehorse Boat Ramp	660	LF	100%	2015	25	19	2040	\$9.35	\$6,171.00
4.11.25	Concrete automotive boat launch ramps Whitehorse Boat Ramp	360	SF	100%	2015	40	34	2055	\$42.08	\$15,149.00
4.11.26	Aluminum floating pier assembly Whitehorse Boat Ramp	240	SF	100%	2015	35	29	2050	\$91.31	\$21,914.00
4.11.27	Aluminum pier bridge assembly (16Ft x 6Ft) Whitehorse Boat Ramp	96	SF	100%	2015	35	29	2050	\$264.25	\$25,368.00
4.11.28	Concrete pier walkway assembly (27Ft x 6Ft) Whitehorse Boat Ramp	162	SF	100%	2015	40	34	2055	\$52.60	\$8,521.00
4.11.29	Timber pier walkway Whitehorse Boat Ramp	111	SF	100%	2015	25	19	2040	\$36.81	\$4,086.00
4.11.30	Boardwalk/dock area Whitehorse Boat Ramp	632	SF	100%	2015	25	19	2040	\$36.81	\$23,264.00
4.11.31	Boardwalk/dock pilings Whitehorse Boat Ramp	1100	LF	100%	2015	35	29	2050	\$33.59	\$36,949.00
4.11.32	Restrooms White Horse Park	1	LS	100%	2016	40	35	2056	\$159,220.00	\$159,220.00
4.11.33	Split-rail fence (4Ft height) Whitehorse Park	650	LF	100%	2017	27	23	2044	\$21.97	\$14,280.00
4.11.34	Skate Park Litghts White Horse Park	1	LS	100%	2018	25	22	2043	\$12,959.30	\$12,959.00

# **Summary Schedule of Components**

			Cor	<u>nponent</u>	Summar	<u>Y</u>				
-	ace reflects changes from the prior DMA draft.	0	11.26	0/ <b>D</b> I	In-Service/ Replace	Current Estimated	Remain Useful	Next Repl	U. 11 O. 14	Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
4.11 - W	hitehorse Park									
4.11.35	Playground Equipment Phase I White Horse Park	1	LS	100%	2019	20	18	2039	\$46,172.93	\$46,173.00
4.11.36	Concession Trailer White Horse Park	1	LS	100%	2019	8	6	2027	\$10,924.21	\$10,924.00
4.11.37	Audio Equipment White Horse Park	1	LS	100%	2019	10	8	2029	\$17,651.17	\$17,651.00
4.11.38	Craft Shop Whitehorse Park	1	LS	100%	2019	40	38	2059	\$210,283.20	\$210,283.00
4.11.39	Playgournd Equipment Phase II White Horse Park	1	LS	100%	2020	20	19	2040	\$107,703.14	\$107,703.00
4.11.40	Replace Surveillance Cameras and Intercom White Horse Park	1	LS	100%	2020	8	7	2028	\$5,244.71	\$5,245.00
4.12 - C	ommunity Center									
4.12.01	Community Center Walkway Community Center	1	LS	100%	2009	17	5	2026	\$16,325.21	\$16,325.00
4.12.02	Community Center Parking Lot Community Center	1	LS	100%	2009	15	3	2024	\$32,781.91	\$32,782.00
4.12.03	Community Hall Parking Lot Community Center	1	LS	100%	2009	15	3	2024	\$13,070.06	\$13,070.00
4.12.04	New Community Center - Kitchen Equipment Community Center	1	LS	100%	2009	25	13	2034	\$50,011.39	\$50,011.00
4.12.05	Sign Community Center	1	LS	100%	2009	20	8	2029	\$5,415.66	\$5,416.00

# **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
4.12 - C	ommunity Center									
4.12.06	Telephone System Community Center	1	LS	100%	2017	8	4	2025	\$27,914.56	\$27,915.00
4.12.07	26 GA Durarib Roof Sheeting Community Center	16512	SF	100%	2009	20	8	2029	\$2.39	\$39,464.00
4.12.08	26 GA Wall Sheeting GRAY Community Center	3206	SF	100%	2009	20	8	2029	\$7.87	\$25,231.00
4.12.09	Vinyl Siding - Certainteed Cedar Shakes Community Center	2847	SF	100%	2009	40	28	2049	\$10.68	\$30,406.00
4.12.10	Stone Veneer, including marquee Community Center	1690	SF	100%	2009	35	23	2044	\$47.29	\$79,920.00
4.12.11	Exterior Metal Pr. Doors, Frame, Hardware Community Center	1	PR	100%	2009	25	13	2034	\$5,008.00	\$5,008.00
4.12.12	Metal Frame Windows Community Center	448	SF	100%	2009	50	38	2059	\$48.83	\$21,876.00
4.12.13	Ceramic Tile Floor Community Center	530	SF	100%	2009	50	38	2059	\$29.44	\$15,603.00
4.12.14	Carpet Community Center	92	SY	100%	2009	15	3	2024	\$62.06	\$5,710.00
4.12.15	Carpeted Wall Covering Community Center	510	SY	100%	2009	15	3	2024	\$45.97	\$23,445.00
4.12.16	Acoustic Tile Replacement Community Center	8175	SF	100%	2009	30	18	2039	\$2.45	\$20,029.00

# **Summary Schedule of Components**

Red types	ace reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
4.12 - C	ommunity Center									
4.12.17	Suspended Ceiling Replacement Community Center	8175	SF	100%	2009	30	18	2039	\$4.07	\$33,272.00
4.12.18	2Ftx4Ft Suspended from ceiling Fluor. Lights Community Center	35	EA	100%	2009	40	28	2049	\$221.97	\$7,769.00
4.12.19	2Ftx4Ft Ceiling Fluor. Lights Community Center	68	EA	100%	2009	40	28	2049	\$222.01	\$15,097.00
4.12.20	Boiler - Weil-McLain, Input 305KBTU/H Community Center	1	EA	100%	2009	20	8	2029	\$13,029.37	\$13,029.00
4.12.21	Boiler - Weil-McLain, Input 305KBTU/H Community Center	1	EA	100%	2009	20	8	2029	\$13,029.37	\$13,029.00
4.12.22	(35) Banquet Tables Community Center	1	LS	100%	2009	13	1	2022	\$12,554.32	\$12,554.00
4.12.23	Entrance Doors Community Center	1	LS	100%	2009	25	13	2034	\$15,255.00	\$15,255.00
4.12.24	Toilet Room Fixtures Community Center	1	LS	100%	2009	25	13	2034	\$17,490.00	\$17,490.00
4.12.25	Heat Pump #1 Community Center	1	LS	100%	2009	15	3	2024	\$13,591.00	\$13,591.00
4.12.26	Heat Pump #2 Community Center	1	LS	100%	2009	15	3	2024	\$12,377.00	\$12,377.00
4.12.27	Heat Pump #3 Community Center	1	LS	100%	2009	15	3	2024	\$13,591.00	\$13,591.00

# **Summary Schedule of Components**

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Red typef	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
	ommunity Center	Quantity	- Cinto	70 ROPI	Date	OSCIUI LIIC	LIIG	I Gai	Onit Goot	
4.12.28	Heat Pump #4 Community Center	1	LS	100%	2009	15	3	2024	\$13,591.00	\$13,591.00
4.12.29	Electric Panelboards A - C Community Center	1	LS	100%	2009	50	38	2059	\$17,325.00	\$17,325.00
4.12.30	Vinyl Composition Tile Community Center	1	LS	100%	2009	25	13	2034	\$14,026.00	\$14,026.00
4.12.31	Community Ctr - 12X20 Shed Community Center	1	LS	100%	2010	15	4	2025	\$5,150.54	\$5,151.00
4.12.32	Community Center - Door Replacement Community Center	1	LS	100%	2011	15	5	2026	\$5,612.66	\$5,613.00
4.12.33	Community Center Handicap Railing Community Center	1	LS	100%	2012	15	6	2027	\$5,859.81	\$5,860.00
4.12.34	Security Cameras For Community Ctr Community Center	1	LS	100%	2020	10	9	2030	\$5,387.17	\$5,387.00
4.12.35	Mobile Stage Sections-Stage & Riser Steps Community Center	1	LS	100%	2014	10	3	2024	\$14,605.44	\$14,605.00
4.12.36	Comm Ctr-Assateague Rm-Vinyl Flooring & Insta Community Center	1	LS	100%	2015	15	9	2030	\$20,336.79	\$20,337.00
4.12.37	Community Center-Gym Floor-1St Draw Community Center	1	LS	100%	2016	15	10	2031	\$48,408.55	\$48,409.00
4.12.38	Community Center-Gym Floor-2Nd Draw Community Center	1	LS	100%	2017	15	11	2032	\$40,258.11	\$40,258.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 4.12 - Community Center (2) 10T Package A/C-Community Hall 4.12.39 1 LS 100% 2018 15 12 2033 \$12,484.00 \$12,484.48 Community Center 4.12.40 FireLite Fire Alarm Control Panel EΑ 100% 2019 10 8 1 2029 \$5,842.07 \$5,842.00 Community Center 4.12.41 Floor Replacement for East Room LS 100% 2019 12 10 2031 1 \$7,352.55 \$7,353.00 Community Center 4.12.42 LS 100% 2019 10 8 2029 Pickleball Flooring 1 \$17,842.53 \$17,843.00 Community Center 4.13 - Water Features 4.13.01 Rip Rap Project LS 100% 1998 43 20 2041 \$14,891.63 \$14,892.00 South Gate Pond LS 4.13.02 Fishing Piers @ South Gate Pond 100% 2003 30 12 2033 \$14,891.63 \$14,892.00 South Gate Pond 4.13.03 Trail 1 LS 0% 2016 50 45 2066 \$2,583.71 \$2.584.00 South Gate Pond 4.14 - Rt 90 Trail 1 LS 100% 25 7 4.14.01 Rt 90 Trail 2003 2028 \$22,011.79 \$22,012.00 Rt. 90 Trail 5 - Public Works 5.01 - DPW Site Chain Link Fence, 10-feet high LF 100% 5.01.01 645 1997 35 11 2032 \$32.99 \$21,279.00 **DPW Site**

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
5.01 - D	PW Site									
5.01.02	Chain Link Gates DPW Site	40	LF	100%	1997	30	6	2027	\$343.01	\$13,720.00
5.01.03	Chain link Fence DPW Site	1150	LF	100%	1997	35	11	2032	\$25.76	\$29,624.00
5.01.04	Generac GeneratorGuardian Elite DPW Site	1	EA	100%	2009	25	13	2034	\$27,280.82	\$27,281.00
5.01.05	Resurface Asphalt drive and lot DPW Site	3220	SY	100%	2011	20	10	2031	\$10.67	\$34,357.00
5.01.06	LED Parking Lot Lights DPW Site	1	LS	100%	2020	25	24	2045	\$5,154.00	\$5,154.00
5.01.07	Deisel Tank, Horizontal Cylinder Fuel Station	1	EA	100%	1991	40	10	2031	\$67,519.46	\$67,519.00
5.01.08	Gasoline Tank, Horizontal Cylinder Fuel Station	1	EA	100%	1991	40	10	2031	\$67,519.46	\$67,519.00
5.01.09	Gas Tank Enclosure-Pwb Fuel Station	1	LS	100%	2018	15	12	2033	\$6,848.49	\$6,848.00
5.01.10	Npwb Fueling Sys W/Petrob Fuel Station	1	LS	100%	2018	15	12	2033	\$27,616.97	\$27,617.00
5.01.11	Npwb Fueling Sys W/Petrob Fuel Station	1	LS	100%	2018	15	12	2033	\$41,842.80	\$41,843.00
5.01.12	Npwb Fueling Sys W/ Petrob Fuel Station	1	LS	100%	2018	15	12	2033	\$14,225.89	\$14,226.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 5.01 - DPW Site (2) Gas Dispensers/Hdwr. 1 LS 100% 2018 15 12 2033 \$11,925.00 5.01.13 \$11,924.62 **Fuel Station** 5.01.14 Fuel Mngt System - Gasboy Topkat LS 100% 2018 15 12 1 2033 \$12,918.32 \$12,918.00 **Fuel Station** 5.02 - DPW Main Building SF 100% 40 5.02.01 Metal Roof Area 10000 1991 10 2031 \$6.15 \$61,500.00 **DPW Main Building** SF 100% 1991 40 10 5.02.02 Skylights, 10Ft x 3Ft each, Qty = 8 240 2031 \$22.12 \$5,309.00 **DPW Main Building** 6242 SF 5.02.03 Exterior Metal Wall Panels 100% 1991 40 10 2031 \$7.63 \$47,626.00 **DPW Main Building** Garage Bay Door 6 100% 5 5.02.04 EΑ 1991 35 2026 \$4.266.56 \$25,599.00 **DPW Main Building** Suspended ceiling system - replace 7 5.02.05 3300 SF 100% 1991 37 2028 \$4.07 \$13,431.00 **DPW Main Building** 5.02.06 Office Kitchen Cabinets 16 LF 100% 1991 40 10 2031 \$590.83 \$9,453.00 **DPW Main Building** 5.02.07 Exhaust Fans, 36inch Blades, Belt-Driven 3 EΑ 100% 1991 40 2031 10 \$2,169.43 \$6,508.00 **DPW Main Building Electric Panels** 3 EΑ 100% 1991 50 20 2041 5.02.08 \$2,754.97 \$8,265.00 **DPW Main Building** EΑ 100% 30 5.02.09 Ice Machine 1 2004 13 2034 \$6,728.63 \$6,729.00

**DPW Main Building** 

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
5.02 - D	PW Main Building									
5.02.10	Re-Roof & Gutter-Public Wks Bldg DPW Main Building	1	LS	100%	2005	25	9	2030	\$5,982.37	\$5,982.00
5.02.11	Office Renovation DPW Main Building	1	LS	100%	2006	39	24	2045	\$6,009.53	\$6,010.00
5.02.12	Vinyl Composition Tile Floor DPW Main Building	3000	SF	100%	2007	25	11	2032	\$3.14	\$9,420.00
5.02.13	Public Works A/C Unit DPW Main Building	1	LS	100%	2009	15	3	2024	\$4,713.56	\$4,714.00
5.02.14	REZNOR Ceiling mtd Propane Heaters DPW Main Building	6	EA	100%	2010	20	9	2030	\$885.07	\$5,310.00
5.02.15	Lockers DPW Main Building	36	EA	100%	2012	25	16	2037	\$360.58	\$12,981.00
5.02.16	Ceiling Fans in Shop Area, 60inch diameter DPW Main Building	8	EA	100%	2012	40	31	2052	\$1,728.22	\$13,826.00
5.02.17	Public Works Bathroom Renovation DPW Main Building	1	LS	100%	2012	28	19	2040	\$6,016.75	\$6,017.00
5.02.18	Kitchen Renovations DPW Main Building	1	LS	100%	2013	15	7	2028	\$16,386.96	\$16,387.00
5.02.19	Painted Drywall in Office Area DPW Main Building	5520	SF	100%	2017	10	6	2027	\$1.09	\$6,017.00
5.02.20	(3) Galv. Hollow Doors-18ga with Half Glass Kits DPW Main Building	1	LS	100%	2020	30	29	2050	\$5,000.00	\$5,000.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 5.03 - DPW Pole Building 5.03.01 Metal Roof Area 4370 SF 100% 1991 40 10 2031 \$6.15 \$26,876.00 **DPW Pole Building** 5.03.02 Exterior Metal Wall Panels 3530 SF 100% 1991 40 10 2031 \$7.63 \$26,934.00 **DPW Pole Building** 5.03.03 **Building Structure** 3780 SF 100% 1991 80 50 2071 \$21.23 \$80,249.00 **DPW Pole Building** 5.03.04 LS 100% 2016 15 Pole Building 1 10 2031 \$66.875.16 \$66,875.00 DPW Pole Building 5.04 - DPW Furniture, Fixtures And Equipment 5.04.01 20 Republic Lockers-Pwb 1 EΑ 100% 1991 45 15 2036 \$6,330.95 \$6,331.00 DPW F,FandE 100% 2007 5.04.02 Chairs/Tables 1 EΑ 25 11 2032 \$7,104.70 \$7,105.00 DPW F, FandE (1) Hp Designjet 7830 36inch Multifunction 5.04.03 1 EΑ 100% 2016 5 0 2021 \$6.041.20 \$6.041.00 Printer DPW F, FandE 5.04.04 Gas Pump System and setup 1 LS 100% 2017 15 11 2032 \$33,572.57 \$33,573.00 DPW F.FandE 100% 8 5.04.05 (1) Ricoh IMC 4500 Copier 1 EΑ 2019 10 2029 \$8,537.50 \$8,538.00 DPW F,FandE 5.05 - DPW Maintenance And Operations Equipment 5.05.01 Car Life-Ammco Mdl Al 7 1 EΑ 100% 1994 30 3 2024 \$8,344.22 \$8,344.00 **DPW Equipment**

# **Summary Schedule of Components**

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Line	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
5.05 - D	PW Maintenance And Operations Equip	ment								
5.05.02	Utility Locator DPW Equipment	1	EA	100%	1998	35	12	2033	\$7,121.59	\$7,122.00
5.05.03	P.Max 900 Plasma Welder DPW Equipment	1	EA	100%	2002	26	7	2028	\$8,776.77	\$8,777.00
5.05.04	Vermeer Stump Cutter DPW Equipment	1	EA	100%	2006	25	10	2031	\$42,703.79	\$42,704.00
5.05.05	13-Directional Signs DPW Equipment	1	EA	100%	2006	20	5	2026	\$25,910.17	\$25,910.00
5.05.06	Re-Draw Comm Map,Existing Signs,Etc.  DPW Equipment	1	EA	100%	2007	23	9	2030	\$5,392.89	\$5,393.00
5.05.07	Root Grapple Loader  DPW Equipment	1	EA	100%	2007	25	11	2032	\$5,579.50	\$5,580.00
5.05.08	Cushman Turf Truckster DPW Equipment	1	EA	100%	2008	15	2	2023	\$26,574.53	\$26,575.00
5.05.09	Graphtex Fc8000 W/ Stand Sign Machine DPW Equipment	1	EA	100%	2010	15	4	2025	\$8,674.44	\$8,674.00
5.05.10	2010 Zc Mx401 Bush Master Mini Ex Cutter DPW Equipment	1	EA	100%	2010	15	4	2025	\$5,810.96	\$5,811.00
5.05.11	Vacuum Leaf Loader & Leaf Box DPW Equipment	1	EA	100%	2010	20	9	2030	\$46,207.66	\$46,208.00
5.05.12	Snowdogg TE 80 Snow Plow DPW Equipment	1	EA	100%	2011	15	5	2026	\$7,717.48	\$7,717.00

# **Summary Schedule of Components**

			<u>C01</u>	пропенц	Summar	<u>Y</u>				
Red types	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
5.05 - DI	PW Maintenance And Operations Equip	ment								
5.05.13	Snow Plow & Install DPW Equipment	1	EA	100%	2011	10	0	2021	\$7,852.02	\$7,852.00
5.05.14	Honda 50Hp Outboard Motor  DPW Equipment	1	LS	100%	2011	15	5	2026	\$9,719.75	\$9,720.00
5.05.15	Hotsy 120V Pressure Washer DPW Equipment	1	EA	100%	2012	15	6	2027	\$5,140.92	\$5,141.00
5.05.16	Sand Infield Pro 3040 Trike  DPW Equipment	1	EA	100%	2013	20	12	2033	\$21,099.00	\$21,099.00
5.05.17	2014 Utility Trailer & Diamond Rd. Clipper DPW Equipment	1	EA	0%	2014	10	3	2024	\$5,025.19	\$5,025.00
5.05.18	2013 Vermeer Brush Chipper DPW Equipment	1	EA	100%	2014	15	8	2029	\$68,406.68	\$68,407.00
5.05.19	Redexim Overseeder DPW Equipment	1	EA	100%	2014	15	8	2029	\$9,519.43	\$9,519.00
5.05.20	Sewer Machine-Model 747 DPW Equipment	1	EA	100%	2014	15	8	2029	\$72,107.83	\$72,108.00
5.05.21	Verti-Drain Carrier Aerator DPW Equipment	1	EA	100%	2015	15	9	2030	\$13,630.95	\$13,631.00
5.05.22	Snow Dogg Hd75 & Installation DPW Equipment	1	EA	100%	2015	15	9	2030	\$6,908.25	\$6,908.00
5.05.23	2016 8000 Series 48inch Mower W/Hopper 23Hp Kohler Engine-Model 74312 DPW Equipment	1	EA	100%	2016	15	10	2031	\$13,929.80	\$13,930.00

# **Summary Schedule of Components**

Red typef	ace reflects changes from the prior DMA draft.		<u> </u>	пропоп	In-Service/	<u>x</u> Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
5.05 - DI	PW Maintenance And Operations Equipm	nent								
5.05.24	2016 Bushmaster Mx401 Cutter DPW Equipment	1	EA	100%	2016	10	5	2026	\$7,207.16	\$7,207.00
5.05.25	2016 EX90 Snowdogg Snow Plow DPW Equipment	1	EA	100%	2016	10	5	2026	\$13,955.94	\$13,956.00
5.05.26	(1) Alamo Cutter Mower DPW Equipment	1	EA	100%	2019	12	10	2031	\$6,856.35	\$6,856.00
5.05.27	2017 -Cev Silverado 2500 Hd Truck, Summit White  DPW Equipment	1	EA	100%	2017	10	6	2027	\$41,380.46	\$41,380.00
5.05.28	Snowdogg SHPE 4000 Poly Spreader DPW Equipment	1	EA	100%	2017	10	6	2027	\$7,687.86	\$7,688.00
5.05.29	Snowdogg SHPE 4000 Poly Spreader DPW Equipment	1	EA	100%	2017	10	6	2027	\$7,687.86	\$7,688.00
5.05.30	Goods RD 10x42 Snow Plow DPW Equipment	1	EA	100%	2017	10	6	2027	\$13,275.91	\$13,276.00
5.05.31	2011 Bush Master Brush Cutter DPW Equipment	1	LS	100%	2017	10	6	2027	\$7,191.12	\$7,191.00
5.05.32	(2) New Toro Professional DPW Equipment	2	EA	100%	2018	10	7	2028	\$9,657.04	\$19,314.00
5.05.33	(2) New Ventrac Kubota Mower DPW Equipment	2	EA	100%	2018	10	7	2028	\$35,784.63	\$71,569.00
5.05.34	Power Tilt Standard Duty DPW Equipment	1	EA	100%	2018	10	7	2028	\$7,906.76	\$7,907.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 5.05 - DPW Maintenance And Operations Equipment 5.05.35 2020 Toro Prof Zero Turn Mower 1 EΑ 100% 2020 10 9 2030 \$11,584.00 \$11,584.13 **DPW Equipment** 5.05.36 2020 Toro Prof Zero Turn Mower EΑ 100% 2020 10 9 2030 1 \$9,517.38 \$9,517.00 **DPW Equipment** 5.05.37 Jacobson Turf Cat 72inch Front Deck Mower EΑ 100% 2017 10 6 2027 \$36,571.13 \$36,571.00 1 **DPW Equipment** 5.06 - DPW Major Equipment And Vehicles EΑ 100% 25 5.06.01 Leaf Collector 1 2010 14 2035 \$26.978.14 \$26,978.00 **DPW Major Equipment** FΑ 5.06.02 Ts100 Tractor Versa 1 100% 2019 22 20 2041 \$104,527.63 \$104,528.00 DPW Major Equipment 100% \$5,784.24 5.06.03 Dump Trailer 1 EΑ 2001 21 1 2022 \$5,784.00 **DPW Major Equipment** 5.06.04 Vehicle Lift 1 EΑ 100% 2002 25 6 2027 \$9.720.83 \$9,721.00 **DPW Major Equipment** 5.06.05 03Ft 20Ft Roughneck Boat 1 LS 100% 2003 20 2 2023 \$13,595.92 \$13,596.00 **DPW Major Equipment** 5.06.06 2008 Ford F-250Sd 1 EΑ 100% 2007 15 1 2022 \$32,417.94 \$32,418.00 DPW Major Equipment 2010 Jd305 Loader 1 EΑ 100% 2010 15 4 2025 \$4,620.77 \$4,621.00 5.06.07 **DPW Major Equipment** 2008 Jd60D Compact Excavator EΑ 100% 5.06.08 1 2010 15 4 2025 \$81,913.57 \$81,914.00

DPW Major Equipment

# **Summary Schedule of Components**

			Con	nponent	: Summar	<u>Y</u>				
Red typef	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
5.06 - DI	PW Major Equipment And Vehicles									
5.06.09	2010 Jd Compact Tractor  DPW Major Equipment	1	EA	100%	2010	15	4	2025	\$16,802.78	\$16,803.00
5.06.10	2010 Down 2 Earth Trailer DPW Major Equipment	1	EA	100%	2010	20	9	2030	\$6,862.45	\$6,862.00
5.06.11	2011 Ford F-250Sd Truck DPW Major Equipment	1	EA	100%	2010	15	4	2025	\$29,158.71	\$29,159.00
5.06.12	2011 Ford F-250Sd Truck DPW Major Equipment	1	EA	100%	2010	15	4	2025	\$29,158.71	\$29,159.00
5.06.13	2011 Spreader  DPW Major Equipment	1	EA	100%	2011	10	0	2021	\$20,448.61	\$20,449.00
5.06.14	2001 Dump Truck DPW Major Equipment	1	LS	100%	2001	20	0	2021	\$48,779.12	\$48,779.00
5.06.15	Dump Body For Dump Truck DPW Major Equipment	1	LS	100%	2001	20	0	2021	\$11,853.71	\$11,854.00
5.06.16	New Holland Backhoe DPW Major Equipment	1	EA	100%	2011	17	7	2028	\$107,572.37	\$107,572.00
5.06.17	2012 International Dump Truck DPW Major Equipment	1	EA	100%	2011	17	7	2028	\$144,015.28	\$144,015.00
5.06.18	2012 F-250 DPW Major Equipment	1	EA	100%	2011	10	0	2021	\$32,589.13	\$32,589.00
5.06.19	2012 F-250 DPW Major Equipment	1	EA	100%	2011	10	0	2021	\$32,589.13	\$32,589.00

# **Summary Schedule of Components**

			Cor	nponent	: Summar	<u>Y</u>				
Red types	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
5.06 - D	PW Major Equipment And Vehicles									
5.06.20	2012 Roller Dbl Drum 1.5 Ton DPW Major Equipment	1	EA	100%	2012	15	6	2027	\$19,024.02	\$19,024.00
5.06.21	2013 Chev Silverado 2500 DPW Major Equipment	1	EA	100%	2012	10	1	2022	\$33,603.75	\$33,604.00
5.06.22	2012 Kioti-60Hp Tractor W/ Attachments DPW Major Equipment	1	EA	100%	2012	15	6	2027	\$45,008.27	\$45,008.00
5.06.23	2013 Silverado 2500 4Wd Ext Cab Truck DPW Major Equipment	1	EA	100%	2012	10	1	2022	\$32,000.51	\$32,001.00
5.06.24	2014 TE90 Snowdogg Snow Plow DPW Major Equipment	1	EA	100%	2014	10	3	2024	\$20,448.61	\$20,449.00
5.06.25	2014 F-150 Truck DPW Major Equipment	1	LS	100%	2014	10	3	2024	\$26,638.67	\$26,639.00
5.06.26	2014 F-250 Truck DPW Major Equipment	1	EA	100%	2014	10	3	2024	\$31,331.11	\$31,331.00
5.06.27	2014 F-150 Truck DPW Major Equipment	1	EA	100%	2014	10	3	2024	\$26,016.73	\$26,017.00
5.06.28	2015 F450XI 4X4 Utility Truck DPW Major Equipment	1	EA	100%	2014	10	3	2024	\$63,809.43	\$63,809.00
5.06.29	2015 F550XI-4X4 Dump Truck & Tarp DPW Major Equipment	1	EA	100%	2014	10	3	2024	\$68,187.91	\$68,188.00
5.06.30	Toro Dingo 525 Wide Track W/ Bucket DPW Major Equipment	1	EA	100%	2015	10	4	2025	\$40,388.37	\$40,388.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 5.06 - DPW Major Equipment And Vehicles 5.06.31 2015 Takeuchi TB 2600 Excavator 1 EΑ 100% 2015 15 9 2030 \$79,960.00 \$79,960.06 **DPW Major Equipment** 5.06.32 Kruger Trailer/Body EΑ 100% 2015 20 1 14 2035 \$8,574.66 \$8,575.00 **DPW Major Equipment** 5.06.33 (1) 2016 TI2054 Takeuchi Track Loader EΑ 100% 2016 15 10 2031 \$77,522.41 \$77,522.00 1 DPW Major Equipment 5.06.34 2016 T4 Man-Mlt6 Multi-Purpose Loader EΑ 100% 1 2016 15 10 2031 \$93.802.09 \$93,802.00 **DPW Major Equipment** 5.06.35 2016 F550 Dump Truck Superduty-Oxford EΑ 100% 2016 10 5 2026 1 \$68.506.31 \$68.506.00 White **DPW Major Equipment** 100% 5.06.36 2017 F-250 SRW White Truck 1 EΑ 2017 10 6 2027 \$31.626.54 \$31,627.00 DPW Major Equipment 5.06.37 2018 Ford Escape SE 4WD EΑ 100% 2018 10 7 2028 \$25.378.40 \$25,378.00 1 **DPW Major Equipment** 5.07 - ARC 1 LS 100% 2010 12 1 2022 5.07.01 2010 Ford Ranger \$18,043.69 \$18,044.00 DPW - ARC 5.08 - Community and Neighborhood Signs 5.08.01 Sign Island pavers - reset 1050 SF 100% 1991 20 50 2041 \$7.01 \$7,360.00 North Gate 5.08.02 Wood Buffer Fence 260 LF 100% 1991 30 0 2021 \$42.14 \$10,956.00

North Gate

# **Summary Schedule of Components**

D 11			Con	nponent	Summar	_				
Line	cace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
5.08 - C	ommunity and Neighborhood Signs									
5.08.03	Brick Piers North Gate	96	VLF	100%	1991	50	20	2041	\$101.91	\$9,783.00
5.08.04	Community Information Sign North Gate	1	EA	100%	1991	45	15	2036	\$9,352.04	\$9,352.00
5.08.05	Reader Board Signs Ocean Parkway	9	EA	100%	1991	45	15	2036	\$6,837.89	\$61,541.00
5.08.06	Entrance Sign Wood Duck Isle I	2	EA	100%	1991	45	15	2036	\$2,805.62	\$5,611.00
5.08.07	Entrance Sign Wood Duck Isle 2	2	EA	100%	1991	45	15	2036	\$2,805.62	\$5,611.00
5.08.08	Entrance Sign Terns Landing	1	EA	100%	1991	45	15	2036	\$5,611.23	\$5,611.00
5.08.09	Entrance Sign Pintail Island	2	EA	100%	1991	45	15	2036	\$2,630.26	\$5,261.00
5.08.10	Entrance Sign Teal Bay	2	EA	100%	1991	45	15	2036	\$3,331.66	\$6,663.00
5.08.11	O.P Map/Electric Boxes Roads	1	EA	100%	1994	35	8	2029	\$6,034.55	\$6,035.00
5.08.12	North Gate Sign North Gate	1	LS	100%	2009	20	8	2029	\$14,085.88	\$14,086.00
5.08.13	South Gate Sign South Gate	1	LS	100%	2010	20	9	2030	\$20,401.03	\$20,401.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 5.08 - Community and Neighborhood Signs 5.08.14 South Gate Sign - Installation Of Wall 1 LS 100% 2010 20 9 2030 \$6,431.02 \$6,431.00 South Gate 5.08.15 **New Marquees** LS 100% 2013 20 12 2033 \$34,818.00 1 \$34,817.59 Roads 5.09 - Road Improvements 1 LS 100% 60 23 5.09.01 Intersection Improvement 1984 2044 \$29,725.91 \$29,726.00 Roads 5.09.02 Fencing-Storage Area LS 100% 1997 35 1 11 2032 \$14.352.98 \$14,353.00 Roads LS 5.09.03 Whp Entrance Project 1 100% 1998 60 37 2058 \$10,577.68 \$10,578.00 Roads LS 100% 2007 5.09.04 Crash Rails/Pile Caps 1 25 11 2032 \$22,851.63 \$22,852.00 Roads Irrigation & Landscape For North Gate Entranc 5.09.05 1 LS 100% 2008 25 12 2033 \$32,150.71 \$32.151.00 Roads Walkway Over Bridges 5.09.06 1 LS 100% 2008 20 7 2028 \$9,549.09 \$9,549.00 Roads 5.09.07 (2) N-Side Fire Station Signals 1 LS 100% 2009 20 8 2029 \$11,670.31 \$11,670.00 Roads Drain Pipe Replacement 1 LS 100% 2016 25 20 2041 5.09.08 \$43,565.22 \$43,565.00 Roads Clubhouse Road Bridge Repair LS 100% 4 0 5.09.09 1 2017 2021 \$100,000.00 \$100,000.00

Roads

		Sumi			e of Cor		ts								
Red typefa	Component Summary  ed typeface reflects changes from the prior DMA draft.  In-Service/ Current Remain Next Replace Estimated Useful Repl Replacement Cost ne Component Name and Location Quantity Units % Repl Date Useful Life Year Unit Cost for Study Year														
Line	Component Name and Location	Quantity	Units	% Repl	•			-	Unit Cost						
5.09 - Ro	ad Improvements														
5.09.10	North Entrance Bridge Repair Roads	1	LS	100%	1978	43	0	2021	\$10,000.00	\$10,000.00					
5.1 - Wat	terways														
5.1.01	(5) Red & White C Line Buoys Waterways	1	LS	100%	2015	12	6	2027	\$5,847.36	\$5,847.00					
5.1.02	HO-PAC Plate Compactor Site-Wide	1	LS	100%	2018	10	7	2028	\$6,899.27	\$6,899.00					
5.1.03	Aerating Fountain with 3HP-North Gate Pond North Gate Pond	1	EA	100%	2020	15	14	2035	\$9,457.59	\$9,458.00					
6 - Swim	ming pools														
6.01 - Mu	umford Landing Pool														
6.01.01	Mumford Pool Mumford Landing Pool	1	LS	100%	1999	60	38	2059	\$379,247.33	\$379,247.00					
6.01.02	Mumford-Planning Costs Mumford Landing Pool	1	LS	100%	1999	60	38	2059	\$424,187.24	\$424,187.00					
6.01.03	Life Guard Towers Mumford Landing Pool	2	EA	100%	1999	40	18	2039	\$4,729.05	\$9,458.00					
6.01.04	Gable Roof Shingled, Pitch = 10:12 Mumford Landing Pool	24	SQ	100%	2009	30	18	2039	\$322.56	\$7,741.00					
6.01.05	Vinyl Siding Area, including dormers Mumford Landing Pool	3420	SF	100%	1999	50	28	2049	\$6.87	\$23,495.00					

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year
6.01 - M	umford Landing Pool									
6.01.06	Gas Water Heater, 40 Gallons Mumford Landing Pool	2	EA	100%	1999	25	3	2024	\$8,222.99	\$16,446.00
6.01.07	Brick Paver Area Mumford Landing Pool	1184	SF	100%	1999	25	3	2024	\$7.01	\$8,300.00
6.01.08	Concrete Walkway  Mumford Landing Pool	550	SF	100%	1999	25	3	2024	\$9.50	\$5,225.00
6.01.09	Toilet Room Fixtures  Mumford Landing Pool	1	LS	100%	1999	30	8	2029	\$33,032.00	\$33,032.00
6.01.10	Hi Rate Sand Filters Mumford Landing Pool	2	EA	100%	2004	25	8	2029	\$3,513.90	\$7,028.00
6.01.11	Chlorination System  Mumford Landing Pool	1	EA	100%	2004	18	1	2022	\$3,138.47	\$3,138.00
6.01.12	Aluminum Doors with Louvers  Mumford Landing Pool	2	EA	100%	2005	17	1	2022	\$5,008.00	\$10,016.00
6.01.13	Pool Pump & Motor - MI Mumford Landing Pool	1	LS	100%	2006	15	0	2021	\$6,098.44	\$6,098.00
6.01.14	Columbia Windows-Mumford Ldg Pool Hse Mumford Landing Pool	1	LS	100%	2008	25	12	2033	\$48,124.91	\$48,125.00
6.01.15	Replace Storefront Entrances  Mumford Landing Pool	2	PR	100%	2008	40	27	2048	\$6,147.00	\$12,294.00
6.01.16	I-Lift Comm. Handicap Mumford Landing Pool	1	EA	0%	2013	25	17	2038	\$3,866.98	\$3,867.00

# **Summary Schedule of Components**

			Con	nponent	<u>Summar</u>	<u>Y</u>				
Red types	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.01 - M	umford Landing Pool									
6.01.17	Mumford-Kiddie Pool Mumford Landing Pool	1	LS	100%	2014	15	8	2029	\$9,968.48	\$9,968.00
6.01.18	Timber Pergolas Mumford Landing Pool	200	SF	100%	2015	50	44	2065	\$38.65	\$7,730.00
6.01.19	Waterline Tile  Mumford Landing Pool	275	LF	100%	2015	20	14	2035	\$28.61	\$7,868.00
6.01.20	Concrete Coping Tiles  Mumford Landing Pool	275	LF	100%	2015	20	14	2035	\$63.30	\$17,408.00
6.01.21	Underwater Lights Mumford Landing Pool	5	EA	100%	2015	20	14	2035	\$1,567.17	\$7,836.00
6.01.22	Skimmers Mumford Landing Pool	6	EA	100%	2015	20	14	2035	\$1,327.59	\$7,966.00
6.01.23	Coverstar Max Mesh Cover Mumford Landing Pool	1	LS	100%	2015	7	1	2022	\$12,391.47	\$12,391.00
6.01.24	Mumford Landing Pool Project  Mumford Landing Pool	1	LS	100%	2016	15	10	2031	\$146,251.53	\$146,252.00
6.01.25	Mumford Pool Fence Mumford Landing Pool	1	LS	100%	2016	15	10	2031	\$20,414.77	\$20,415.00
6.01.26	Parking Lot- Paving Contract  Mumford Landing Pool	1	LS	100%	2016	15	10	2031	\$31,877.43	\$31,877.00
6.01.27	Resurface Pool Well  Mumford Landing Pool	3807	SF	100%	2017	10	6	2027	\$16,561.70	\$16,562.00

### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 6.01 - Mumford Landing Pool 6.01.28 Pool Repairs 1 LS 100% 2019 10 8 2029 \$23,198.44 \$23,198.00 Site-Wide 6.01.29 Rubaroc Surfacing for Pool Deck LS 5% 2020 10 9 2030 1 \$16,391.78 \$16,392.00 Site-Wide 6.01.30 Umbrella Replacement LS 100% 2020 8 7 2028 \$6,808.00 1 \$6,808.43 Site-Wide 6.01.31 Re-Strapping of Pool Furniture EΑ 100% 2020 7 6 2027 1 \$11.468.68 \$11,469.00 Site-Wide 6.02 - Yacht Club Pool LS 6.02.01 New Bathhouse 1 0% 2006 60 45 2066 \$203,969.18 \$203,969.00 Yacht Club Pool LS 100% 6.02.02 Swimming Pool - Original Construction 2014 60 53 2074 \$541,996.05 \$541,996.00 Yacht Club Pool Swimming pool, structure 6.02.03 2796 SSF 100% 2014 40 33 2054 \$157.29 \$439,783.00 Yacht Club Pool 6.02.04 Swimming pool, whitecoat 2796 SF 100% 2014 20 13 2034 \$5.33 \$14,903.00 Yacht Club Pool 6.02.05 Swimming pool, waterline tile 239 LF 100% 2014 20 2034 \$28.61 13 \$6,838.00 Yacht Club Pool 250 LF 100% 2014 20 13 2034 \$63.30 6.02.06 Swimming pool, coping \$15,825.00 Yacht Club Pool Swimming Pool skimmers 8 EΑ 100% 20 6.02.07 2014 13 2034 \$1,402.81 \$11,222.00

Yacht Club Pool

# **Summary Schedule of Components**

Component Summary  Red typeface reflects changes from the prior DMA draft.  In-Service/ Current Remain Next										
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.02 - Ya	acht Club Pool									
6.02.08	Swimming Pool cover Yacht Club Pool	3150	SF	100%	2014	10	3	2024	\$2.44	\$7,686.00
6.02.09	Y.C. Pool Chaise Lounge; Chairs; Tables/Umbre Yacht Club Pool	1	LS	10%	2021	2	2	2023	\$88,713.68	\$8,871.00
6.02.10	Asphalt shingle roof - Bath house Yacht Club Pool	20	SQ	100%	2014	20	13	2034	\$322.56	\$6,451.00
6.02.11	Cement Fiber siding and PVC trim - Bath House Yacht Club Pool	1800	SF	100%	2014	50	43	2064	\$5.96	\$10,728.00
6.02.12	Single metal doors and frames Yacht Club Pool	9	EA	100%	2014	50	43	2064	\$1,303.68	\$11,733.00
6.02.13	Filter pump & Strainer (10 hp) Nidec Yacht Club Pool	1	EA	100%	2014	15	8	2029	\$9,596.16	\$9,596.00
6.02.14	Swimming pool filters Yacht Club Pool	4	EA	100%	2014	15	8	2029	\$4,623.54	\$18,494.00
6.02.15	Piping Manifold Yacht Club Pool	70	LF	100%	2014	40	33	2054	\$86.97	\$6,088.00
6.02.16	Instant water heaters (Rinnai) Yacht Club Pool	2	EA	100%	2014	20	13	2034	\$2,634.30	\$5,269.00
6.02.17	Toilet Room Fixtures Yacht Club Pool	1	LS	100%	2014	25	18	2039	\$18,138.00	\$18,138.00
6.02.18	Epoxy Floor Yacht Club Pool	1	LS	100%	2016	15	10	2031	\$4,970.86	\$4,971.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 6.02 - Yacht Club Pool 6.02.19 Swim & Racquet Club-Sidewalk Repairs 1 SF 5% 2017 25 21 2042 \$10,482.00 \$10,482.43 Yacht Club Pool 6.02.20 Rubaroc Surfacing for Pool Deck LS 5% 10 9 2030 1 2020 \$16,391.78 \$16,392.00 Yacht Club Pool 6.03 - Swim and Racquet Club 4 EΑ 100% 40 9 6.03.01 Light Poles, 20 ft tall 1990 2030 \$1,055.17 \$4,221.00 Swim and Racquet Club Pool 6.03.02 8 EΑ 100% 1990 35 4 Light Fixtures - 2 lamps each pole 2025 \$1.510.46 \$12.084.00 Swim and Racquet Club Pool SF 6.03.03 Replace Pool Well 3613 100% 1990 60 29 2050 \$157.29 \$568.289.00 Swim and Racquet Club Pool SF 9 6.03.04 Cedar Shakes, Exterior 2425 100% 1990 40 2030 \$12.82 \$31,088.00 Swim and Racquet Club Pool 6.03.05 Wood Deck and Ramp Structure 1744 SF 100% 1990 40 9 2030 \$9.80 \$17.091.00 Swim and Racquet Club Pool 6.03.06 Wood Deck and Ramp Decking 1744 SF 100% 1990 37 6 2027 \$30.89 \$53,872.00 Swim and Racquet Club Pool 6.03.07 Ceiling Fans in common room 3 EΑ 100% 40 9 2030 1990 \$612.37 \$1,837.00 Swim and Racquet Club Pool 6.03.08 Wooden railing around deck and ramp 233 LF 100% 1990 37 6 2027 \$39.67 \$9,243.00 Swim and Racquet Club Pool 10 LF 100% 35 6.03.09 Stainless work table with sink 1990 4 2025 \$687.04 \$6,870.00

Swim and Racquet Club Pool

# **Summary Schedule of Components**

			Con	nponent	Summar	<u>Y</u>				
Line	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.03 - Sv	wim and Racquet Club									
6.03.10	S & R Asphalt Sealcoating Swim and Racquet Club Pool	4590	SY	100%	1996	25	0	2021	\$1.26	\$5,783.00
6.03.11	S & R Parking - Paving Swim and Racquet Club Pool	4590	SY	100%	1996	35	10	2031	\$10.67	\$48,975.00
6.03.12	S&R Roof Swim and Racquet Club Pool	1	LS	100%	2000	22	1	2022	\$33,536.35	\$33,536.00
6.03.13	S&R Restrooms Swim and Racquet Club Pool	1	LS	100%	2002	30	11	2032	\$70,391.49	\$70,391.00
6.03.14	Quarry Tile Floors Swim and Racquet Club Pool	1800	SF	100%	2002	50	31	2052	\$31.10	\$55,980.00
6.03.15	Quarry Tile Walls Swim and Racquet Club Pool	1260	SF	100%	2002	50	31	2052	\$20.79	\$26,195.00
6.03.16	Toilets Swim and Racquet Club Pool	6	EA	100%	2002	30	11	2032	\$663.24	\$3,979.00
6.03.17	Urinals Swim and Racquet Club Pool	3	EA	100%	2002	30	11	2032	\$1,121.39	\$3,364.00
6.03.18	Lavatories (in counters) Swim and Racquet Club Pool	6	EA	100%	2002	30	11	2032	\$507.61	\$3,046.00
6.03.19	Lavatory counters Swim and Racquet Club Pool	24	LF	100%	2002	50	31	2052	\$124.32	\$2,984.00
6.03.20	Shower fixtures Swim and Racquet Club Pool	7	EA	100%	2002	30	11	2032	\$586.92	\$4,108.00

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful	Repl Year	Unit Cost	Replacement Cost for Study Year
6.03 - S	wim and Racquet Club									
6.03.21	Shower Stalls Swim and Racquet Club Pool	3	EA	100%	2002	25	6	2027	\$1,070.24	\$3,211.00
6.03.22	Changing Stalls Swim and Racquet Club Pool	9	EA	100%	2002	25	6	2027	\$1,070.24	\$9,632.00
6.03.23	Suspended Fluorescent Light fixtures Swim and Racquet Club Pool	10	EA	100%	2002	40	21	2042	\$163.81	\$1,638.00
6.03.24	10 HP Water Pumps Swim and Racquet Club Pool	2	EA	100%	2019	15	13	2034	\$9,596.16	\$19,192.00
6.03.25	Pool Pump House - S&R Swim and Racquet Club Pool	1	LS	100%	2007	39	25	2046	\$74,255.67	\$74,256.00
6.03.26	S&Rac New Pool Pump Room Swim and Racquet Club Pool	1	LS	100%	2007	39	25	2046	\$14,447.08	\$14,447.00
6.03.27	7.5 HP Pump with strainer Swim and Racquet Club Pool	1	EA	100%	2007	20	6	2027	\$3,148.80	\$3,149.00
6.03.28	Triton Sand Filters Swim and Racquet Club Pool	2	EA	100%	2007	15	1	2022	\$3,513.90	\$7,028.00
6.03.29	1.5 HP Pump with strainer Swim and Racquet Club Pool	1	EA	100%	2015	8	2	2023	\$3,600.98	\$3,601.00
6.03.30	Replace Storefront Entrances Swim and Racquet Club Pool	2	PR	100%	2008	40	27	2048	\$5,429.57	\$10,859.00
6.03.31	S&R Pool/Deck Renovation Swim and Racquet Club Pool	1	LS	100%	2010	25	14	2035	\$645,255.64	\$645,256.00

# **Summary Schedule of Components**

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Line	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.03 - S	wim and Racquet Club									
6.03.32	Resurface Pool Well Swim and Racquet Club Pool	3613	SF	100%	2012	17	8	2029	\$7.96	\$28,759.00
6.03.33	Waterline Tile Swim and Racquet Club Pool	246	LF	100%	2012	20	11	2032	\$28.61	\$7,038.00
6.03.34	Tiled Lane Markers Swim and Racquet Club Pool	480	LF	100%	2012	20	11	2032	\$28.61	\$13,733.00
6.03.35	Skimmers Swim and Racquet Club Pool	6	EA	100%	2012	20	11	2032	\$1,327.59	\$7,966.00
6.03.36	Handicap Chair Lift Swim and Racquet Club Pool	1	EA	100%	2012	25	16	2037	\$3,438.84	\$3,439.00
6.03.37	Fencing For S&R Baby Pool Swim and Racquet Club Pool	1	LS	100%	2012	15	6	2027	\$10,597.51	\$10,598.00
6.03.38	S&Racquet Handicap Ramp-Railings Swim and Racquet Club Pool	1	LS	100%	2014	15	8	2029	\$9,740.95	\$9,741.00
6.03.39	Aluminum Fence, 6 feet tall  Swim and Racquet Club Pool	384	LF	100%	2015	30	24	2045	\$60.48	\$23,224.00
6.03.40	Concrete Pad around Pool Swim and Racquet Club Pool	8347	SF	20%	2015	10	4	2025	\$9.66	\$16,126.00
6.03.41	Swim & Racquet Project Swim and Racquet Club Pool	1	LS	100%	2015	15	9	2030	\$122,307.33	\$122,307.00
6.03.42	S&R Club Pool-Coverstar Max Mesh Cover Swim and Racquet Club Pool	1	LS	100%	2016	7	2	2023	\$10,627.33	\$10,627.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 6.03 - Swim and Racquet Club 6.03.43 S&R Pool - Splash Pad 1 LS 100% 2017 15 11 2032 \$40,950.00 \$40,949.51 Swim and Racquet Club Pool 6.04 - Sports Core Indoor Pool Complex Replace Pool Well 3855 SF 100% 1993 50 22 2043 6.04.01 \$157.29 \$606,353.00 Sports Core Pool Complex 7 EΑ 100% 6.04.02 **Underwater Lights** 2013 20 12 2033 \$1,567.17 \$10,970.00 **Sports Core Pool Complex** 2 EΑ 100% 1993 40 12 6.04.03 Life Guard Chairs 2033 \$4.729.05 \$9.458.00 **Sports Core Pool Complex** SF 6.04.04 Vinyl Siding 1235 100% 1993 50 22 2043 \$6.87 \$8,484.00 Sports Core Pool Complex SF 22 6.04.05 Vinyl soffit 220Ft x 3Ft 660 100% 1993 50 2043 \$10.07 \$6,646.00 Sports Core Pool Complex 6.04.06 **Brick Veneer** 635 SF 100% 1993 40 12 2033 \$14.64 \$9.296.00 Sports Core Pool Complex 6.04.07 Tiled floors in offices and corridor 400 SF 100% 1993 50 22 2043 \$29.44 \$11,776.00 Sports Core Pool Complex 6.04.08 Vinyl Beaded Ceiling 1628 SF 100% 50 2043 1993 22 \$10.07 \$16,394.00 **Sports Core Pool Complex** Toilet Room Fixtures 1 LS 100% 1993 40 12 2033 6.04.09 \$24,769.00 \$24,769.00 **Sports Core Pool Complex** EΑ 100% 6.04.10 Casement Windows, 2Ftx2Ft 28 1993 50 22 2043 \$775.12 \$21,703.00

**Sports Core Pool Complex** 

# **Summary Schedule of Components**

			<u>Cor</u>	nponent	: Summar	<u>Y</u>				
Red types	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.04 - S	oorts Core Indoor Pool Complex									
6.04.11	Walkway At Sports Core Sports Core Pool Complex	1	LS	100%	2000	25	4	2025	\$15,829.10	\$15,829.00
6.04.12	10 x 12 Storage Shed Sports Core Pool Complex	1	EA	100%	2000	25	4	2025	\$15,829.10	\$15,829.00
6.04.13	Parking Lot Lights Sports Core Pool Complex	4	EA	100%	2003	25	7	2028	\$2,565.00	\$10,260.00
6.04.14	Hi Rate Sand Filters  Sports Core Pool Complex	3	EA	100%	2004	25	8	2029	\$3,513.90	\$10,542.00
6.04.15	Buried Propane tanks Sports Core Pool Complex	4	EA	100%	2007	40	26	2047	\$16,433.86	\$65,735.00
6.04.16	Suspended Light Fixtures Sports Core Pool Complex	15	EA	100%	2007	40	26	2047	\$1,175.56	\$17,633.00
6.04.17	Kalwall shell wall system Sports Core Pool Complex	14300	SF	100%	2007	50	36	2057	\$86.61	\$1,238,523.00
6.04.18	Kalwall Retractable Roof Panels Sports Core Pool Complex	1920	SF	100%	2007	25	11	2032	\$170.51	\$327,379.00
6.04.19	Double Sliding Glass Doors, 8FtW x 7FtH Sports Core Pool Complex	17	EA	100%	2007	50	36	2057	\$2,585.11	\$43,947.00
6.04.20	Main Switchgear Sports Core Pool Complex	1	EA	100%	2007	50	36	2057	\$6,454.03	\$6,454.00
6.04.21	Faux Columns Sports Core Pool Complex	25	EA	100%	2008	25	12	2033	\$608.47	\$15,212.00

# **Summary Schedule of Components**

			Cor	nponent	Summar	<u>Y</u>				
Red types	cace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.04 - S <sub>I</sub>	oorts Core Indoor Pool Complex									
6.04.22	Replace Storefront Entrance Door Sports Core Pool Complex	1	PR	100%	2008	50	37	2058	\$5,429.57	\$5,430.00
6.04.23	Sports Core Fencing Sports Core Pool Complex	1	LS	100%	2008	20	7	2028	\$59,882.84	\$59,883.00
6.04.24	Sports Core Pool Sidewalks Sports Core Pool Complex	1	LS	100%	2009	15	3	2024	\$20,578.97	\$20,579.00
6.04.25	Rinnai R94LS Tankless Heaters Sports Core Pool Complex	2	EA	100%	2010	15	4	2025	\$4,060.64	\$8,121.00
6.04.26	Fujitsu Split Mini Heat Pumps Sports Core Pool Complex	3	EA	100%	2014	15	8	2029	\$4,012.20	\$12,037.00
6.04.27	Resurface Pool Well Sports Core Pool Complex	3855	SF	100%	2015	10	4	2025	\$7.96	\$30,686.00
6.04.28	Waterline Tile Sports Core Pool Complex	292	LF	100%	2015	20	14	2035	\$28.61	\$8,354.00
6.04.29	Tiled Lane Markers  Sports Core Pool Complex	340	LF	100%	2015	20	14	2035	\$28.61	\$9,727.00
6.04.30	Concrete Pad Outside of Shell Sports Core Pool Complex	9447	SF	25%	2016	6	1	2022	\$9.66	\$22,815.00
6.04.31	Vortex Full Tube Slide with Stairs Sports Core Pool Complex	1	LS	100%	2016	15	10	2031	\$22,734.50	\$22,734.00
6.04.32	Skimmers, Coping Sports Core Pool Complex	1	LS	100%	2016	15	10	2031	\$148,771.23	\$148,771.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 6.04 - Sports Core Indoor Pool Complex 6.04.33 (2) 10Hp Eq Series Pumps 1 LS 100% 2016 15 10 2031 \$70,274.00 \$70,274.09 Sports Core Pool Complex 6.04.34 Handicap Chair lift EΑ 100% 2016 25 1 20 2041 \$7,313.43 \$7,313.00 **Sports Core Pool Complex** 6.04.35 Interior Renovations LS 100% 2016 20 2036 1 15 \$65,401.00 \$65,401.00 Sports Core Pool Complex 6.04.36 1 LS 100% 2017 12 8 2029 (10) New Diamon Agua Jump \$8.655.89 \$8,656.00 **Sports Core Pool Complex** 1 LS 100% 2017 8 4 2025 6.04.37 (2) Professional Aqua Treadmills \$6.062.67 \$6.063.00 Sports Core Pool Complex 1 LS 100% 10 7 6.04.38 Sports Core Epoxy Floor 2018 2028 \$14,942.16 \$14,942.00 Sports Core Pool Complex LS 100% 6.04.39 **AAON Dehumidification System** 1 2019 12 10 2031 \$113,994.52 \$113,995.00 Sports Core Pool Complex LS 6.04.40 Sports Core Pool - Re-Coat 1 100% 2019 8 6 2027 \$61,285.99 \$61,286.00 Sports Core Pool Complex 6.04.41 Parking Lot paving 1 LS 100% 2019 25 23 2044 \$56,507.30 \$56,507.00 Sports Core Pool Complex 6.04.42 Sports Core Pool Deck Surface LS 100% 2019 8 10 2029 \$63,038.70 \$63,039.00 **Sports Core Pool Complex Roof Shingles** 35 SQ 100% 2020 25 2045 \$17,292.00 6.04.43 24 \$17,291.67 **Sports Core Pool Complex**

6.05 - Beach Club Pool



# **Summary Schedule of Components**

			<u>C01</u>	пропеш	Summar	<u>Y</u>				
Red types	face reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
6.05 - B	each Club Pool									
6.05.01	Replace Pool Well Beach Club Pool	1456	SF	100%	1990	60	29	2050	\$148.77	\$216,609.00
6.05.02	Exterior Stucco Beach Club Pool	410	SF	100%	1990	50	19	2040	\$12.90	\$5,289.00
6.05.03	Pool Fence Beach Club Pool	1	LS	100%	2003	30	12	2033	\$24,451.00	\$24,451.00
6.05.04	Skimmers Beach Club Pool	6	EA	100%	2003	20	2	2023	\$1,327.59	\$7,966.00
6.05.05	Aquatech Hi Rate Sand Filters  Beach Club Pool	1	LS	100%	2004	25	8	2029	\$8,419.19	\$8,419.00
6.05.06	Pumphouse - replace Beach Club Pool	1	LS	100%	2005	50	34	2055	\$37,542.39	\$37,542.00
6.05.07	Pool Pump & Motor - Bc Beach Club Pool	1	LS	100%	2006	20	5	2026	\$6,098.44	\$6,098.00
6.05.08	Beach Club Pool Deck Beach Club Pool	1	LS	100%	2015	30	24	2045	\$138,760.96	\$138,761.00
6.05.09	Pool Furniture  Beach Club Pool	1	LS	0%	2011	10	0	2021	\$31,885.96	\$31,886.00
6.05.10	5 HP Water Pump Beach Club Pool	1	LS	100%	2011	10	0	2021	\$5,971.00	\$5,971.00
6.05.11	Periodic Repair Work To Beach Club Pool Deck & Pool Beach Club Pool	1	LS	100%	2013	20	12	2033	\$17,787.89	\$17,788.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Repl Useful for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 6.05 - Beach Club Pool 6.05.12 Smart Mesh Pool Cover 1 LS 100% 2013 10 2 2023 \$9,892.48 \$9,892.00 Beach Club Pool 6.05.13 Pool Furniture LS 100% 2013 10 2 1 2023 \$21,203.66 \$21,204.00 Beach Club Pool 6.05.14 Existing CMU Beach Retaining Wall 600 SF 100% 2015 75 69 2090 \$361.70 \$217,020.00 Beach Club Pool 6.05.15 SF 100% 75 New CMU wall duneside of pool 120 2015 69 2090 \$361.70 \$43,404.00 Beach Club Pool 960 SF 100% 2015 20 2035 \$8.794.00 6.05.16 Cement Wash finish on existing wall 14 \$9.16 Beach Club Pool SF 6.05.17 Stone veneer on new block wall 480 100% 2015 35 29 2050 \$47.29 \$22,699.00 Beach Club Pool LS 100% 6.05.18 Beach Club Pool Enclosure 1 2016 15 10 2031 \$73,789.04 \$73,789.00 Beach Club Pool LS 6.05.19 (1) Handicap Chair For Beach Club - MI300 100% 2016 7 2 2023 \$7,752.23 \$7,752.00 Sr Smith ADA Lift Beach Club Pool 6.05.20 LS 100% 2017 12 8 2029 Resurface Pool 1 \$9,956.93 \$9,957.00 Beach Club Pool 6.06 - Pool Components Unassigned

2001

20

0

2021

\$14,337.79

100%

LS

1

Unassigned in Asset List

**Guard Chairs** 

\$14,338.00

6.06.01

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
6.06 - Po	ool Components Unassigned									
6.06.02	Pool Pumps;Pump Selection Panel;Strainer Bask	1	LS	100%	2006	15	0	2021	\$25,596.65	\$25,597.00
	Unassigned in Asset List									
6.06.03	Pool Heater W/ Electronic Ignition Unassigned in Asset List	1	LS	100%	2009	15	3	2024	\$3,842.83	\$3,843.00
6.06.04	40 Vega 38inch Round Folding Tables Unassigned in Asset List	1	LS	100%	2009	15	3	2024	\$5,012.29	\$5,012.00
6.06.05	1500 Gallon Tank Unassigned in Asset List	1	LS	100%	2009	30	18	2039	\$5,076.73	\$5,077.00
6.06.06	(5) Lap Lane & Reel Unassigned in Asset List	1	LS	100%	2010	17	6	2027	\$5,076.65	\$5,077.00
6.06.07	Pool Motor Replacement Unassigned in Asset List	1	LS	100%	2011	20	10	2031	\$5,153.14	\$5,153.00
6.06.08	5 Hp Three Phase Pump Unassigned in Asset List	1	LS	100%	2011	20	10	2031	\$5,971.40	\$5,971.00
6.06.09	(3) Pool Pumps & Acessories Unassigned in Asset List	1	LS	100%	2012	20	11	2032	\$15,580.85	\$15,581.00
6.06.10	Install & Modif. Work To Pools Per New Regs. Unassigned in Asset List	1	LS	100%	2014	20	13	2034	\$5,469.79	\$5,470.00
6.06.11	New Kitchen Unassigned in Asset List	1	LS	100%	2015	10	4	2025	\$11,036.00	\$11,036.00
6.06.12	(1) Aqua Trek 7 Tread Ladder Unassigned in Asset List	1	LS	100%	2015	7	1	2022	\$5,090.44	\$5,090.00

		Sumr	nary S	chedul	e of Cor	nponen	ts								
	Summary Schedule of Components  Component Summary  ed typeface reflects changes from the prior DMA draft.  In-Service/ Current Remain Next Replace Estimated Useful Repl Replacement Cost														
Red typefa	ace reflects changes from the prior DMA draft.									Penlacement Cost					
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	for Study Year					
6.06 - Po	ool Components Unassigned														
6.06.13	(10) Easy Line Aquabikes Unassigned in Asset List	1	LS	100%	2016	12	7	2028	\$16,105.55	\$16,106.00					
6.06.14	300# Cap.Multi Pool Lift Unassigned in Asset List	1	LS	100%	2017	12	8	2029	\$9,232.30	\$9,232.00					
6.06.15	Air Duct Curtain Replacement Unassigned in Asset List	1	LS	100%	2019	10	8	2029	\$10,225.02	\$10,225.00					
6.06.16	(17) Exterior Storm Doors Unassigned in Asset List	1	LS	100%	2019	20	18	2039	\$37,849.92	\$37,850.00					
6.06.17	(1) RayPak Pool Heater CR40 Unassigned in Asset List	1	LS	100%	2019	10	8	2029	\$5,529.40	\$5,529.00					
6.06.18	Installation of (2) 6010 Pump Unassigned in Asset List	1	LS	100%	2019	10	8	2029	\$6,466.21	\$6,466.00					
6.06.19	(60) 845FM-WH-PBA Mont. Unassigned in Asset List	1	LS	100%	2019	8	6	2027	\$14,930.11	\$14,930.00					
6.06.20	Pool Furniture Repair - Replacement Allowance	1	LS	10%	2021	1	1	2022	\$176,535.00	\$17,654.00					
	Unassigned in Asset List														
7 - Yach	t Club														
7.01 - Sit	te														
7.01.01	Wood-Sail Sign Carrolton Lane	1	LS	100%	1997	25	1	2022	\$12,972.95	\$12,973.00					
7.01.02	Bollard lighting Carrolton Lane	14	EA	100%	1996	25	0	2021	\$492.62	\$6,897.00					

DMA Reserves
INTERACTIVE RESERVE MANAGEMENT

# **Summary Schedule of Components**

Red types	face reflects changes from the prior DMA draft.				In-Service/ Replace	Current Estimated	Remain Useful	Next Repl		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Date	Useful Life	Life	Year	Unit Cost	for Study Year
7.01 - Si	ite									
7.01.03	Parking Lot Pavement Parking Lot	1	LS	100%	2000	30	9	2030	\$44,289.82	\$44,290.00
7.01.04	Resurface asphalt Parking Lot	7900	SY	100%	2014	25	18	2039	\$8.75	\$69,125.00
7.01.05	Seal and stripe asphalt Parking Lot	7900	SY	100%	2014	8	1	2022	\$1.57	\$12,403.00
7.01.06	Parking Lot & Lights Parking Lot	1	LS	100%	2014	25	18	2039	\$31,861.49	\$31,861.00
7.01.07	Landscaping Project Parking Lot	1	LS	100%	2014	25	18	2039	\$76,438.73	\$76,439.00
7.01.08	Fuel Tanks/Cradles Parking Lot	1	LS	100%	2014	15	8	2029	\$80,687.48	\$80,687.00
7.01.09	Fuel Tanks Fence Parking Lot	1	LS	100%	2014	15	8	2029	\$11,016.21	\$11,016.00
7.01.10	gravel surface Parking Lot (Marina)	1270	SY	100%	2014	25	18	2039	\$7.28	\$9,246.00
7.01.11	Shed Parking Lot (Marina)	1	LS	100%	2016	15	10	2031	\$5,007.87	\$5,008.00
7.01.12	Concrete Drainage Pavers Deck	1	LS	100%	2014	15	8	2029	\$165,446.62	\$165,447.00
7.01.13	Wood seat planters Deck	38	EA	100%	2014	20	13	2034	\$904.01	\$34,352.00

# **Summary Schedule of Components**

			Cor	nponent	Summar	<u>Y</u>				
Red typef Line	ace reflects changes from the prior DMA draft.  Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
7.01 - Si	te									
7.01.14	Large Clay pot planters Deck	30	EA	100%	2014	30	23	2044	\$584.50	\$17,535.00
7.01.15	6Ft Aluminun ornamental fence Deck	1	LS	100%	2014	15	8	2029	\$59,140.25	\$59,140.00
7.01.16	Segmented block retaining wall Deck	1200	SF	100%	2014	50	43	2064	\$23.60	\$28,320.00
7.01.17	New Marina Walkway Boardwalk	1	LS	100%	2010	15	4	2025	\$44,437.53	\$44,438.00
7.01.18	Marina Walkway Renovations Boardwalk	1	LS	100%	2010	15	4	2025	\$61,343.49	\$61,343.00
7.01.19	Wood decking Boardwalk	5100	SF	100%	2010	25	14	2035	\$5.01	\$25,551.00
7.01.20	4Ft aluminum ornamental picket railing Ramps to pool house	90	LF	100%	2014	50	43	2064	\$196.57	\$17,691.00
7.01.21	Restrooms  Marina / Pool House	1	LS	100%	2014	50	43	2064	\$119,741.36	\$119,741.00
7.01.22	Mast Flagpole and Lights Site-Wide	1	LS	100%	2014	30	23	2044	\$5,229.00	\$5,229.00
7.02 - Ma	arina And Gas Docks							_		
7.02.01	Fuel Pier C Marina	1	LS	100%	1998	35	12	2033	\$290,076.09	\$290,076.00
7.02.02	Pier B Marina	1	LS	100%	2000	30	9	2030	\$248,808.64	\$248,809.00

# **Summary Schedule of Components**

Pod typof	face reflects changes from the prior DMA draft.		<u> </u>	пропсп	Summar					
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
7.02 - Ma	arina And Gas Docks									
7.02.03	Power and lighting bollard  Marina	44	EA	100%	2000	35	14	2035	\$2,115.03	\$93,061.00
7.02.04	A&D Pier Marina	1	LS	100%	2001	30	10	2031	\$375,075.99	\$375,076.00
7.02.05	Marina Ramps Marina	1	LS	100%	2011	20	10	2031	\$17,915.01	\$17,915.00
7.02.06	(6) Ice Eaters, 1/2 Hp 26Lb Thrust Marina	1	LS	100%	2015	12	6	2027	\$3,851.20	\$3,851.00
7.02.07	Pier Ramps Marina	1	LS	100%	2016	15	10	2031	\$15,134.86	\$15,135.00
7.02.08	(14) Kasco De-Icers,1/2 Hp Units Marina	1	LS	100%	2016	11	6	2027	\$8,139.85	\$8,140.00
7.02.09	Gas Pier Bldg Gas Dock	1	LS	100%	1998	30	7	2028	\$11,949.66	\$11,950.00
7.02.10	Marina Gas Dock-Vinyl Windows Gas Dock	1	LS	100%	2018	10	7	2028	\$5,407.53	\$5,408.00
7.02.11	Gas Dock Project Gas Dock	1	LS	100%	2015	15	9	2030	\$27,056.27	\$27,056.00
7.02.12	Marina Gas Pump System Gas Dock	1	LS	100%	2015	15	9	2030	\$103,573.91	\$103,574.00
7.02.13	Installed New Water Piping To Marina (4) Docks Gas Dock	1	LS	100%	2017	15	11	2032	\$8,894.21	\$8,894.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 7.03 - Outdoor Tiki Bar 7.03.01 Yacht Club Tiki Bar Project 1 LS 100% 2015 40 34 2055 \$268,398.65 \$268,399.00 Yacht Club and Tiki Bar 7.03.02 Yacht Club Tiki Bar Project LS 100% 2015 40 34 1 2055 \$28,026.93 \$28,027.00 Yacht Club and Tiki Bar 7.03.03 Coiling Counter Shutters 480 SF 100% 2015 25 19 2040 \$28,026.93 \$28,027.00 Yacht Club and Tiki Bar 7.03.04 8 EΑ 100% 25 Coiling Counter Shutters - motor operators 2015 19 2040 \$2.341.68 \$18,733.00 Yacht Club and Tiki Bar 7.03.05 120 SF 100% 2015 40 34 2055 \$167.26 Solid Surface Bar Counters \$20.071.00 Yacht Club and Tiki Bar 40 7.03.06 LED ceiling lights 16 EΑ 100% 2015 34 2055 \$531.67 \$8,507.00 Yacht Club and Tiki Bar LS 100% 8 3 7.03.07 Tiki Bar Draft System-Equip/Intstallation 1 2016 2024 \$26.357.23 \$26,357.00 Yacht Club and Tiki Bar 7.04 - Yacht Club Exterior 7.04.01 Asphalt shingle roof - dimensional 90 SQ 100% 2014 30 23 2044 \$459.49 \$41,354.00 Yacht Club 7.04.02 Standing Seam Metal Roofs 1 LS 100% 2014 30 23 2044 \$103,220.00 \$103,220.00 Yacht Club Window Replacement 1 LS 100% 2014 30 23 2044 7.04.03 \$211,979.00 \$211,979.00 Yacht Club Exterior Sealing of block SF 100% 8 7.04.04 5400 2014 15 2029 \$1.12 \$6,048.00

Yacht Club

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	for Study Year
7.04 - Ya	acht Club Exterior									
7.04.05	Fiber cement lap siding Yacht Club	4450	SF	100%	2014	50	43	2064	\$5.96	\$26,522.00
7.04.06	Shake siding Yacht Club	2000	SF	100%	2014	50	43	2064	\$6.33	\$12,660.00
7.04.07	PVC Trim Replacement Yacht Club	1	LS	100%	2014	50	43	2064	\$17,387.00	\$17,387.00
7.04.08	Upper deck membrane - EPDM Yacht Club	17	SQ	100%	2014	30	23	2044	\$592.44	\$10,071.00
7.04.09	Aluminium Ornamental picket railings Yacht Club	255	LF	100%	2014	50	43	2064	\$343.37	\$87,559.00
7.04.10	Vinyl Soffits Yacht Club	1400	SF	100%	2014	50	43	2064	\$10.07	\$14,098.00
7.04.11	Vinyl Fence - 4Ft and 8Ft Yacht Club	1	LS	100%	2014	35	28	2049	\$7,061.00	\$7,061.00
7.04.12	Pr hollow metal service doors and frames Yacht Club	4	PR	100%	2014	25	18	2039	\$5,618.88	\$22,476.00
7.04.13	Pr clad wood doors and frames Yacht Club	9	EA	100%	2014	35	28	2049	\$4,184.22	\$37,658.00
7.04.14	Triple Clad wood doors and frames Yacht Club	4	EA	100%	2014	35	28	2049	\$5,845.03	\$23,380.00
7.04.15	Large clad sliding wood doors and frames Yacht Club	5	EA	100%	2014	35	28	2049	\$7,014.05	\$35,070.00

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 7.04 - Yacht Club Exterior 3-Retractable Awnings-Premier 1 LS 100% 2016 15 10 2031 \$28,336.13 \$28,336.00 7.04.16 Yacht Club 7.04.17 Tile Upper Deck 2033 SF 100% 2019 15 13 \$35,984.00 2034 \$17.70 Yacht Club 7.05 - Yacht Club Interior 1944 SF 100% 50 43 7.05.01 Porcelain Stone floors 2014 2064 \$48.39 \$94,070.00 Yacht Club Quarry tile floors 3197 SF 100% 2014 50 43 7.05.02 2064 \$31.10 \$99.427.00 Yacht Club SF 7.05.03 Ceramic tile floors - Restrooms 1113 100% 2014 50 43 2064 \$29.44 \$32,767.00 Yacht Club SF 7.05.04 Replace wood strip flooring 5680 100% 2014 30 23 2044 \$10.17 \$57,766.00 Yacht Club 7.05.05 Refinish wood strip flooring 5680 SF 100% 2014 15 8 2029 \$1.88 \$10,678.00 Yacht Club VCT, vinyl composition tile 7.05.06 1463 SF 100% 2014 25 18 2039 \$3.45 \$5,047.00 Yacht Club 7.05.07 **Commercial Carpet** 140 SY 100% 2014 15 8 2029 \$62.06 \$8,688.00 Yacht Club Ceramic tile walls - Restrooms 3230 SF 100% 2014 50 43 2064 7.05.08 \$13.08 \$42,248.00 Yacht Club SF 100% 7.05.09 Replace gyp board ceiling 9600 2014 50 43 2064 \$12.66 \$121,536.00

Yacht Club

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace Estimated Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 7.05 - Yacht Club Interior 7.05.10 Replace lay-in ceiling tile 5570 SF 100% 2014 30 23 2044 \$4.49 \$25,009.00 Yacht Club 7.05.11 Replace lay-in ceiling complete - tegular 5570 SF 100% 2014 30 23 2044 \$7.08 \$39,436.00 Yacht Club 7.05.12 2x4 Lay-in fluorescent fixture 75 EΑ 100% 2014 30 23 2044 \$222.01 \$16,651.00 Yacht Club 7.05.13 58 EΑ 100% 2014 40 2054 **Emergency Lights** 33 \$566.75 \$32,872.00 Yacht Club 7.05.14 23 EΑ 100% 2014 40 33 2054 \$369.99 Exit Signs / Emergency Lights \$8.510.00 Yacht Club 1 LS 25 7.05.15 Refurbish Passenger Elevator Car 100% 2014 18 2039 \$19.732.00 \$19,732.00 Yacht Club 2 100% 25 7.05.16 Refurbish Hallway Elevator Entrances EΑ 2014 18 2039 \$7,359.00 \$14,718.00 Yacht Club LS 7.05.17 Lobby Elevator Power Unit and Controls 100% 2014 25 18 2039 \$64,955.24 \$64,955.00 Yacht Club 7.05.18 Freight Elevator Power Unit and Controls 1 LS 100% 2014 25 18 2039 \$75,652.93 \$75,653.00 Yacht Club 7.05.19 Freight Elevator Hall Stations 2 LS 100% 2014 25 18 2039 \$12,620.00 \$25,240.00 Yacht Club 7.05.20 Replace Fixed Ceiling and Wall Lighting LS 100% 2014 40 2054 1 33 \$61,366.00 \$61,366.00 Yacht Club

7.06 - Yacht Club Mechanical and Electrical

# **Summary Schedule of Components**

Red type	face reflects changes from the prior DMA draft.				In-Service/	Current Estimated	Remain Useful	Next		Replacement Cost
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Useful Life	Life	Repl Year	Unit Cost	for Study Year
7.06 - Yacht Club Mechanical and Electrical										
7.06.01	Heat Pump #1 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.02	Heat Pump #2 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.03	Heat Pump #3 - 4 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.04	Heat Pump #4 - 4 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.05	Heat Pump #5 - 2.5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$4,035.00	\$4,035.00
7.06.06	Heat Pump #6 - 1.5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$2,804.00	\$2,804.00
7.06.07	Heat Pump #7 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.08	Heat Pump #8 - 4 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.09	Heat Pump #9 - 2.5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$4,035.00	\$4,035.00
7.06.10	Heat Pump #10 - 1.5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$2,804.00	\$2,804.00
7.06.11	Heat Pump #11 - 1.5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$2,804.00	\$2,804.00

# **Summary Schedule of Components**

Red typeface reflects changes from the prior DMA draft.  In-Service/ Current Remain Next										
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
7.06 - Yacht Club Mechanical and Electrical										
7.06.12	Heat Pump #12 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.13	Heat Pump #13 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.14	Heat Pump #14 - 4 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.15	Heat Pump #15 - 4 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.16	Heat Pump #16 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.17	Heat Pump #17 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.18	Heat Pump #18 - 5 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$13,591.00	\$13,591.00
7.06.19	Heat Pump #19 - 2 Ton Yacht Club	1	LS	100%	2014	15	8	2029	\$3,361.00	\$3,361.00
7.06.20	Outside Make-up Air Unit with heat Yacht Club	1	EA	100%	2014	20	13	2034	\$87,672.56	\$87,673.00
7.06.21	Electrical Distribution System Replace - Panels	1	LS	100%	2014	50	43	2064	\$83,133.00	\$83,133.00
7.06.22	Yacht Club  Alarm System Installation	1	LS	100%	2015	10	4	2025	\$37,048.43	\$37,048.00
	Yacht Club									

#### **Summary Schedule of Components Component Summary** Red typeface reflects changes from the prior DMA draft. In-Service/ Current Remain Next Replacement Cost Replace **Estimated** Useful Repl for Study Year Line **Component Name and Location** Quantity Units % Repl **Unit Cost** Date Useful Life Life Year 7.06 - Yacht Club Mechanical and Electrical 7.06.23 Split ductless system, 1.5 ton - Side Entrance EΑ 100% 2021 15 15 2036 \$2,204.43 \$2,204.00 1 Yacht Club 7.06.24 Split ductless system, 2 ton - Front Entrance EΑ 100% 15 2020 14 2035 \$4,508.41 \$4,508.00 Yacht Club 7.07 - Yacht Club Furnishings, Fixtures and Equipment Voice and Data Network LS 100% 8 7.07.01 2014 15 2029 \$97,926.00 \$97,926.00 Yacht Club Remote Draft Beer System LS 100% 2014 12 5 7.07.02 1 2026 \$19.329.82 \$19.330.00 Yacht Club LS 7.07.03 Walk-In Cooler/Freezer 1 100% 2014 20 13 2034 \$78,430.58 \$78,431.00 Yacht Club 7.07.04 Vertical/Horizontal Baby Changing Station LS 100% 2015 10 4 2025 \$5,149,60 \$5,150.00 Yacht Club 7.07.05 Chariot 20inch Deluxe Floor Scrubber 1 LS 100% 2015 10 4 2025 \$9.118.70 \$9.119.00 Yacht Club 7.07.06 Condenser Hood For Dishwasher 1 LS 100% 2015 20 14 2035 \$8,417.00 \$8,416.86 Yacht Club Yacht Club Fire Pit 1 LS 100% 25 7.07.07 2015 19 2040 \$12,679.17 \$12,679.00 Yacht Club **Outdoor Umbrellas** 1 LS 100% 2016 8 3 2024 7.07.08 \$6,127.28 \$6,127.00 Site-Wide 2- Acousticolor Eco-C-Tex Panels LS 100% 7.07.09 1 2017 20 16 2037 \$6,084.79 \$6,085.00 Yacht Club

Summary Schedule of Components											
Component Summary											
Red typef	ace reflects changes from the prior DMA draft.				In-Service/	Current	Remain	Next		Panlacement Cost	
Line	Component Name and Location	Quantity	Units	% Repl	Replace Date	Estimated Useful Life	Useful Life	Repl Year	Unit Cost	Replacement Cost for Study Year	
7.07 - Yacht Club Furnishings, Fixtures and Equipment											
7.07.10	New Bar and Countertops  Yacht Club	1	LS	100%	2017	12	8	2029	\$35,402.42	\$35,402.00	
7.07.11	Stage Site-Wide	1	LS	100%	2017	20	16	2037	\$10,941.56	\$10,942.00	
7.07.12	POS System Yacht Club	1	LS	100%	2020	6	5	2026	\$53,001.67	\$53,002.00	
7.07.13	Yacht Club Furniture and Furnishings Yacht Club	1	LS	33%	2021	5	5	2026	\$288,283.00	\$95,133.00	
7.07.14	Commercial Kitchen Equipment Yacht Club	1	LS	10%	2021	3	3	2024	\$416,157.00	\$41,616.00	

Total Replacement Cost for Study Year \$38,243,912.00