

Reserve Study

For

Townhomes of Bayshore Condominiums

October 14, 2021



Reserve Study Prepared By The Whayland Group,LLC 123 Lake Drive Laurel, Delaware 19956

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Part I General Information – This section will provide background information on reserve studies in general and the reserve study process. Not all information contained herein will have direct application to your study.

INTRODUCTION

Preparing the annual budget and overseeing finances are among the most important responsibilities of the Association and its management team. The annual operating and reserve budgets reflect the planning and goals of the Association and set the level and quality of service for all of the Association activities. The use of the reserve study as a planning tool is key to maintaining the value of individual units as well as the value of the community as a whole.

IMPORTANT INFORMATION

This document has been provided pursuant to an agreement containing restrictions on its use. No part of this document may be copied or distributed, in any form or by any means, nor disclosed to third parties (unit owners are not considered "third parties") without the expressed written permission of The Whayland Group. The client shall have the right to reproduce and distribute copies of this report, or the information contained within, as may be required for compliance with all applicable regulations.

This reserve analysis study and the parameters under which it has been completed are based upon information provided to us in part by representatives of the client, its contractors, assorted vendors, specialist and independent contractors, and various construction pricing and scheduling manuals including, but not limited to: Marshall & Swift Valuation Service, RS Means Facilities Maintenance & Repair Cost Data, RS Means Repair & Remodeling Cost Data, National Construction Estimator, National Repair & Remodel Estimator, Dodge Cost Manual and McGraw-Hill Professional. Additionally, costs are obtained from numerous vendor catalogues, actual quotations or historical costs, and our own experience in the field of property management and reserve study preparation.

It has been assumed, unless otherwise noted in this report, that all assets have been designed and constructed properly and that each estimated useful life will approximate that of the norm per industry standards and/or manufacturer's specifications. In some cases, estimates may have been used on assets, which have an indeterminable but potential liability to the client. The decision for the inclusion of these as well as all assets considered is left to the client.

We recommend that your reserve study be updated on an annual basis (2 or 3 years for studies of limited scope) due to fluctuating interest rates, inflationary changes, and the unpredictable nature of the lives of many of the assets under consideration. All of the information collected during our observation and computations made subsequently in preparing this reserve analysis study are retained in our computer files. Therefore, annual updates may be completed quickly and inexpensively each year.

The Whayland Group would like to thank you for using our services. We invite you to call us at any time, should you have questions, comments or need assistance. In addition, any of the parameters and estimates used in this study may be changed at your request, after which we will provide a revised study.

This reserve analysis study is provided as an aid for planning purposes and not as an accounting tool. Since it deals with events yet to take place, there is no assurance that the results enumerated within it

will, in fact, occur as described.

DISCLOSURES

This reserve study is based on information furnished to the preparer and is compiled for the use of the Association and not for the purposes of auditing, forensic investigation, quality determination, historical verification, or any other purpose.

All information furnished by the Association including but not limited to site plans indicating the location of lots, roads, and other improvements, building plans, and certain financial and historical information, is held to be reliable by the reserve study preparer.

On-site observations conducted by the reserve study preparer shall not be considered to be engineering or quality inspections, or quantity or capacity audits.

Unless stated elsewhere in the reserve study, the physical analysis was developed from on-site field observations; quantity surveying was performed on-line via GIS, by drawing-take-off, or by field measurement where GIS and drawing information were not available. On-site surface visual observation was used to determine the condition and/or remaining life of the components. No invasive, chemical, destructive, or other tests were performed.

The reserve balance, actual or projected, contained in the reserve study is based on information provided and was not audited by the reserve study preparer.

The reserve study preparer is not aware of any material issues, which if not disclosed, would result in a distortion of the Association's situation.

The reserve study preparer is not aware of any other business dealings or relationships with the Association or its individual members that could constitute an actual or perceived conflict of interest.

RESERVE STUDY PREPARER'S QUALIFICATIONS

Robert C. Wheatley has a Bachelor of Science degree in Business Administration and 42 years' experience in commercial and condominium/apartment construction and property management.

He has met all the criteria for and is designated by the Community Associations Institute (CAI) as Reserve Specialist #309.

He is a licensed real estate broker in Delaware and a licensee in Maryland, an outside Director of the Bank of Delmarva, Chairman of the Sussex County Planning and Zoning Commission, and the Governor's Sussex County Appointed Member of the Delaware Association Professional Engineers.

FUNDING OPTIONS

When a major repair or replacement is required, there are essentially three options available to address the expenditure:

The first, and only logical means to ensure its ability to maintain the assets for which it is obligated, is by **setting aside an adequate level reserves** as part of the regular annual budget process. The association is not only comprised of present members, but also future members. Any decision to adopt a calculation method or funding plan, which would disproportionately burden future members in order to make up for past reserve deficits, would be a breach of its fiduciary responsibility to those future members. Unlike individuals determining their own course of action, the trustees are responsible to the association as a whole.

The second option is for the client to **acquire a loan** from a lending institution in order to affect the required repairs. In some cases, banks will lend to a client using "future collections" as collateral for the loan. More often than not, the bank will require real estate collateral or personal guarantees. Regardless, the <u>current</u> trustees are pledging the <u>future</u> assets of the association. They are also incurring the additional expense of interest fees along with the original principal amount. In the case of a \$150,000 roofing replacement, the client may be required to pay back the loan over a three to five year period, with interest.

The third option, too often used, is simply to **defer the required repair or replacement**. This option, which is not recommended, can create an environment of declining property values due to expanding lists of deferred maintenance items and the client's financial inability to keep pace with the normal aging process of the common area components.

Ad hoc or special assessments are not considered an appropriate means of funding replacements. The Delaware Uniform Common Interest Ownership Act (DUCIOA) legislation was revamped in recent years to deter special assessments and provide some measure of long term predictability to the funding common element replacement through the reserve study process.

TYPES OF RESERVE STUDIES

Most reserve studies fit into one of three categories:

Full Reserve Study;

Update with site inspection; and

Update without site inspection.

In a **Full Reserve Study**, the reserve provider conducts a component inventory, a condition assessment (based upon on-site visual observations), and life and valuation estimates to determine both a "fund status" and "funding plan".

In an **Update** <u>with</u> site inspection, the reserve provider conducts a component inventory (verification only, not quantification unless new components have been added to the inventory), a condition assessment (based upon on-site visual observations), and life and valuation estimates to determine both the "fund status and "funding plan."

In an **Update** <u>without</u> site inspection, the reserve provider conducts life and valuation estimates to determine the "fund status" and "funding plan."

PHYSICAL AND FINANCIAL ANALYSIS

There are two components of a reserve study: a physical analysis and a financial analysis.

Physical Analysis

During the physical analysis, a reserve study provider evaluates information regarding the physical status

and repair/replacement cost of the client's major common area components. To do so, the provider conducts a component inventory, a condition assessment, and life and valuation estimates.

Developing a Component List

The budget process begins with full inventory of all the major components for which the client is responsible. The determination of whether an expense should be labeled as operational, reserve, or excluded altogether is sometimes subjective. Since this labeling may have a major impact on the financial plans of the client, subjective determinations should be minimized. We suggest the following considerations when labeling an expense.

Operational Expenses

Occur at least annually, no matter how large the expense, and can be budgeted for effectively each year. They are characterized as being reasonably predictable, both in terms of frequency and cost. Operational expenses include all minor expenses, which would not otherwise adversely affect an operational budget from one year to the next. Examples of *operational expenses* include:

| Utilities: | Bank Service Charges | Accounting |
|-----------------|--------------------------|-------------------------|
| Electricity | Dues & Publications | Reserve Study |
| Gas | Licenses, Permits & Fees | Repair Expenses: |
| Water | Insurance(s) | Tile Roof Repairs |
| Telephone | Services: | Equipment Repairs |
| Cable TV | Landscaping | Minor Concrete Repairs |
| Administrative: | Pool Maintenance | Operating Contingency |
| Supplies | Street Sweeping | |

Reserve Expenses

These are major expenses that occur other than annually, and which must be budgeted for in advance in order to ensure the availability of the necessary funds in time for their use. Reserve expenses are reasonably predictable both in terms of frequency and cost. However, they may include significant assets that have an indeterminable but potential liability that may be demonstrated as a likely occurrence. They are expenses that, when incurred, would have a significant effect on the smooth operation of the budgetary process from one year to the next, if they were not reserved for in advance. Examples of reserve expenses include:

| Roof Replacements | Park/Play Equipment |
|-----------------------|----------------------------|
| Painting | Pool/Spa Re-plastering |
| Deck Resurfacing | Pool Equipment Replacement |
| Fencing Replacement | Pool Furniture Replacement |
| Asphalt Seal Coating | Tennis Court Resurfacing |
| Asphalt Repairs | Lighting Replacement |
| Asphalt Overlays | Insurance(s) |
| Equipment Replacement | Reserve Study |
| Interior Furnishings | |

Budgeting is Normally Excluded for:

Repairs or replacements of assets which are deemed to have an estimated useful life equal to or exceeding the estimated useful life of the facility or community itself, or exceeding the legal life of the community as defined in a client's governing documents or policies. Examples include the complete replacement of elevators, tile roofs, wiring and plumbing. Also excluded are insignificant expenses that may be covered either by an operating or reserve contingency, or otherwise in a general maintenance fund. Expenses that are necessitated by acts of nature, accidents or other occurrences that are more properly insured for, rather than reserved for, are also excluded.

Financial Analysis

The financial analysis assesses the client's reserve balance or "fund status" (measured in cash or as percent fully funded) to determine a recommendation for the appropriate reserve contribution rate in the future, known as the "funding plan".

Preparing the Reserve Study

Once the reserve assets have been identified and quantified, their respective replacement costs, useful lives and remaining lives must be assigned so that a funding schedule can be constructed. Replacement costs and useful lives can be found in published manuals such as construction estimators, appraisal handbooks, and valuation guides. Remaining lives are calculated from the useful lives and ages of assets and adjusted according to conditions such as design, manufactured quality, usage, exposure to the elements and maintenance history.

By following the recommendations of an effective reserve study, the client should avoid any major shortfalls. However, to remain accurate, the report should be updated on an annual basis to reflect such changes as shifts in economic parameters, additions of phases or assets, or expenditures of reserve funds. The client can assist in simplifying the reserve analysis update process by keeping accurate records of these changes throughout the year.

FUNDING METHODS

From the simplest to the most complex, reserve analysis providers use many different computational processes to calculate reserve requirements. However, there are two basic processes identified as industry standards: the cash flow method and the component method.

The cash flow method develops a reserve-funding plan where contributions to the reserve fund are designed to offset the variable annual expenditures from the reserve fund. Different reserve funding plans are tested against the actual anticipated schedule of reserve expenses until the desired funding goal is achieved. This method sets up a "window" in which all future anticipated replacement costs are computed, based upon the individual lives of the components under consideration. The Whayland Group Threshold and The Whayland Group Current Assessment funding models are based upon the cash flow method.

The component method develops a reserve-funding plan where the total contribution is based upon the sum of contributions for individual components. The component method is the more conservative of the two funding options, and assures that the client will achieve and maintain an ideal level of reserve over time. This method also allows for computations on individual components in the analysis. The Whayland

Group Component Funding model is based upon the component methodology.

FUNDING STRATEGIES

Once a client has established its funding goals, the client can select an appropriate funding plan. There are four basic strategies from which most clients select. It is recommended that clients consult professionals to determine the best strategy or combination of plans that best suit the client's need. Additionally, clients should consult with their financial advisor to determine the tax implications of selecting a particular plan. Further, consultation with the American Institute of Certified Public Accountants (AICPA) for their reporting requirements is advisable. The four funding plans and descriptions of each are detailed below. Clients will have to update their reserve studies more or less frequently depending on the funding strategy they select.

Full Funding---Given that the basis of funding for reserves is to distribute the costs of the replacements over the lives of the components in question, it follows that the ideal level of reserves would be proportionately related to those lives and costs. If a client has a component with an expected estimated useful life of ten years, it would set aside approximately one-tenth of the replacement cost each year. At the end of three years, one would expect three-tenths of the replacement cost to have accumulated, and if so, that component would be "fully-funded." This model is important in that it is a measure of the adequacy of a client's reserves at any one point of time, and is independent of any particular method which may have been used for past funding or may be under consideration for future funding. This formula represents a snapshot in time and is based upon current replacement cost, independent of future inflationary or investment factors:

Fully Funded Reserves = Age <u>divided by</u> Useful Life <u>the results multiplied by</u> Current Replacement Cost

When a client's total accumulated reserves for all components meet this criterion, its reserves are considered "fully-funded."

The Whayland Group **Threshold Funding Model**. This method is based upon the cash flow funding concept. The goal of this funding method is to keep the reserve cash balance above a certain dollar level. This means that while each individual component may not be fully funded, the reserve balance overall does not drop below a certain level during the projected period. Cash flow funding can result in a more efficient application of funds and is widely used in the industry.

The Whayland Group **Current Assessment Funding Model**. This method is also based upon the cash flow funding concept. The initial reserve assessment is set at the client's current fiscal year funding level and a 30-year projection is calculated to illustrate the adequacy of the current level of funding over time.

The Whayland Group **Component Funding Model**. This is a straight-line funding model. It distributes the cash reserves to individual reserve components and then calculates what the reserve assessment and interest contribution (minus taxes) should be, again by each reserve component. The current annual assessment is then determined by summing all the individual component assessments, hence the name "Component Funding Model". This is the most conservative funding model. It leads to or maintains the fully funded reserve position; however, it can result in a reserve balance in excess of what is needed to adequately fund replacements on an ongoing basis.

USERS' GUIDE TO YOUR RESERVE ANALYSIS STUDY

Part II of your Whayland Group Report contains the reserve analysis study for your client. There are

seven types of reports in the study as described below.

Report Summaries

The Report Summary for all funding models lists all of the parameters that were used in calculating the report as well as the summary of your reserve analysis study.

Index Reports

The **Distribution of Accumulated Reserves** report lists all assets in remaining life order. It also identifies the ideal level of reserves that should have accumulated for the client as well as the actual reserves available. This information is valid only for the "Component Funding Model" calculation.

The **Component Listing/Summary** lists all assets by category (i.e. roofing, painting, lighting, etc.) together with their remaining life, current cost, monthly reserve contribution, and net monthly allocation.

Detail Reports

The Detail Report itemizes each asset and lists all measurements, current and future costs, and calculations for that asset. Provisions for percentage replacements, salvage values, and one-time replacements can also be utilized. These reports can be sorted by category or group.

The numerical listings for each asset are enhanced by extensive narrative detailing factors such as design, manufactured quality, usage, exposure to elements and maintenance history.

The Whayland Group Detail Index is an alphabetical listing of all assets, together with the page number of the asset's detail report, the projected replacement year, and the asset number.

Projections

Thirty-year projections add to the usefulness of your reserve analysis study.

DEFINITIONS

Report I.D.

Includes the Report Date (example: November 15, 2012), Account Number (example: 9773), and Version (example: 1.0). Please use this information (displayed on the summary page) when referencing your report.

Budget Year Beginning/Ending

The budgetary year for which the report is prepared. For clients with fiscal years ending December 31^{st} , the monthly contribution figures indicated are for the 12-month period beginning 1/1/20xx and ending 12/31/20xx.

Number of Units and/or Phases

If applicable, the number of units and/or phases included in this version of the report.

Inflation

This figure is used to approximate the future cost to repair or replace each component in the report. The current cost for each component is compounded on an annual basis by the number of remaining years to replacement, and the total is used in calculating the monthly reserve contribution that will be necessary to accumulate the required funds in time for replacement.

Annual Assessment Increase

This represents the percentage rate at which the client will increase its assessment to reserves at the end of each year. For example, in order to accumulate \$10,000 in 10 years, you could set aside \$1,000 per year. As an alternative, you could set aside \$795 the first year and increase that amount by 5% each year

until the year of replacement. In either case you arrive at the same amount. The idea is that you start setting aside a lower amount and increase that number each year in accordance with the planned percentage. Ideally this figure should be equal to the rate of inflation.

Investment Yield Before Taxes

The average interest rate anticipated by the client based upon its current investment practices.

Taxes on Interest Yield

The estimated percentage of interest income that will be set aside to pay income taxes on the interest earned.

Projected Reserve Balance

The anticipated reserve balance on the first day of the fiscal year for which this report has been prepared. This is based upon information provided and not audited.

Percent Fully Funded

The ratio, at the beginning of the fiscal year, of the actual (or projected) reserve balance to the calculated fully funded balance, expressed as a percentage.

Phase Increment Detail and/or Age

Comments regarding aging of the components on the basis of construction date or date of acceptance by the client.

Monthly (or Quarterly or Annually) Assessment

The assessment to reserves required by the client each month (or quarter or year).

Interest Contribution (After Taxes)

The interest that should be earned on the reserves, net of taxes, based upon their beginning reserve balance and monthly contributions for one year. This figure is averaged for budgeting purposes.

Total Monthly (or Quarterly or Annual) Allocation

Sum of the monthly (or quarterly or annually assessment / interest contribution figures.

Group and Category

The report may be prepared and sorted either by group (location, building, phase, etc.) or by category (roofing, painting, etc.). The standard report printing format is by category.

Percentage of Replacement or Repairs

In some cases, an asset may not be replaced in its entirety or the cost may be shared with a second party. Examples are budgeting for a percentage of replacement of streets over a period of time, or sharing the expense to replace a common wall with a neighboring party.

Placed-In-Service Date

The month and year that the asset was placed-in-service. This may be the construction date, the first escrow closure date in a given phase, or the date of the last servicing or replacement.

Estimated Useful Life

The estimated useful life of an asset based upon industry standards, manufacturer specifications, visual inspection, location, usage, client standards and prior history. All of these factors are taken into consideration when tailoring the estimated useful life to the particular asset. For example, the carpeting in a hallway or elevator (a heavy traffic area) will not have the same life as the identical carpeting in a seldom-used meeting room or office.

Adjustment to Useful Life

Once the useful life is determined, it may be adjusted, up or down, by this separate figure for the current cycle of replacement. This will allow for a current period adjustment without affecting the estimated replacement cycles for future replacements.

Estimated Remaining Life

This calculation is completed internally based upon the report's fiscal year date and the date the asset was placed-in-service.

Replacement Year

The year that the asset is scheduled to be replaced. The appropriate funds will be available by the first day of the fiscal year for which replacement is anticipated.

Annual Fixed Reserves

An optional figure which, if used, will override the normal process of allocating reserves to each asset.

Fixed Assessment

An optional figure which, if used, will override all calculations and set the assessment at this amount. This assessment can be set for monthly, quarterly or annually as necessary.

Salvage Value

The salvage value of the asset at the time of replacement, if applicable.

One-Time Replacement

Notation if the asset is to be replaced on a one-time basis.

Current Replacement Cost

The estimated replacement cost effective at the beginning of the fiscal year for which the report is being prepared

Future Replacement Cost

The estimated cost to repair or replace the asset at the end of its estimated useful life based upon the current replacement cost and inflation.

Component Inventory

The task of selecting and qualifying reserve components. This task can be accomplished through on-site visual, review of client design and organizational documents, a review of established client precedents, and discussion with appropriate client representative(s).

A MULTI-PURPOSE TOOL

Your Whayland Group Report is an important part of your client's budgetary process. Following its recommendations should ensure the client's smooth budgetary transitions from one fiscal year to the next.

In addition, your Whayland Group reserve study serves a variety of useful purposes:

- A reserve analysis study may be required by your accountant during the preparation of the client's annual audit.
- The Whayland Group reserve study is sometimes requested by lending institutions during the process of loan applications.
- Your Whayland Group Report is also a detailed inventory of the client's major assets and serves as a management tool for scheduling, coordinating and planning future repairs and replacements.
- Your Whayland Group Report is a tool that can assist the client in fulfilling its legal and fiduciary obligations for maintaining the facility in a state of good repair.
- Since the Whayland Group reserve analysis study includes measurements and cost estimates of the client's assets, the detail reports may be used as a guide to evaluate the accuracy and price of contractor bids when assets are due to be repaired or replaced.
- Your Whayland Group Report provides a record of the time, cost, and quantities of past reserve replacements. At times the client's management personnel are transitory which may result in the loss of these important records.

Executive Summary

Townhomes at Bayshore Condominiums is a 146-unit condominium development situated on Long Neck Road near Millsboro, Delaware. The development was constructed in 2005. The Whayland Group, LLC prepared this reserve study update in 2021 from reserve studies prepared by Miller Dodson Associates, Inc. in 2015 and 2017, and Whayland update in 2019. Whayland relied on the component inventory and quantities contained in those studies.

This study was prepared by Robert C. Wheatley, Reserve Specialist #309 as designated by the Community Association Institute. Mr. Wheatley has 43 years' experience in the construction and real estate industries on the Delmarva Peninsula, is Chairman of the Sussex County Planning and Zoning Commission, an outside director of Bank of Delmarva, and is the Sussex County Public Member of the Delaware Association of Professional Engineers. He has been engaged in the preparation of reserve studies since 2009.

The study is a reserve study update including a review of the documents furnished by the Association and on-site observation of the components included in the study. The last field visit was on July 7, 2021. The component list was further developed from our review of the documents, site visits, and conversations with Association representatives.

Based on guidance from the Association representatives, exterior door and windows, privacy fencing, and fascia and soffit were added to the component list in 2019. The segmental retaining wall and irrigation items were removed in 2019. Several components were programmed to be done in five phases over a five-year period to lessen the impact on the development.

The paving overlay and sealcoating of the Overflow Parking have been removed from this study because the Association determined that they are the responsibility of the POA. Metal Roof Replacement is unfunded at this time because its remaining life exceeds 30 years.

The in-service date for each component is the year in which that component was last replaced if known or the date of construction of the development. The components were assigned useful lives and values in accordance with industry standards and our findings. Remaining lives were calculated based on the inservice date with certain adjustments indicated by our site visits.

The study includes two financial models:

Threshold Funding Model (TFM) is a cash flow model commonly used in the industry. It calculates the minimum annual contributions required for the Association to be adequately funded at all times.

Component Funding Model (CFM) is a conservative funding approach based on the concept of 100% fully funding rather than cash flow requirement funding. 100% fully funding means that at any given time, 100% of the funds needed for the replacement of each individual item are available in proportion to the remaining useful life of that item, which generally results in higher contribution requirements and higher account balances.

Both models are based on the following assumptions:

Reserve Study Assumptions

| Effective Date of Study | January 1, 2022 |
|---|---------------------------------------|
| Length of Study | 30 years with 20 additional years* |
| Number of Units | 146 |
| Annual Interest Rate Earned on Reserves | 1.5% |
| Tax Rate on Reserve Interest Income | 15.00% as directed by the Association |
| Annual Inflation Rate | 2.5% |
| Beginning Reserve Account Balance | \$829,800.00 |
| Minimum Account Balance | \$5,000.00 |
| Annual Increase in Reserve Requirement | 2.5% |
| | |

*Additional years should be calculated for any cash flow model to account for the fact that there is not an actual end date to the requirement for replacements. Otherwise the model would assume no requirement to accumulate funds beyond 30 years.

| Study Year 2022 | Threshold Funding Model (cash flow) | Component Funding Model |
|---|--|-------------------------|
| Total Current Cost of Replacements | \$3,781,805.00 | \$3,781,805.00 |
| Annual Contribution Requirement for 2022 | \$151,240.00 | \$236,741.00 |
| Annual Contribution Requirement Per Unit | \$1,035.89 | \$1,621.51 |
| 3 -year Average Annual Contribution Requirement | \$155,053.00 | N/A |
| Three-year Average Annual Contrib. Req. per unit | \$1,062.01 | N/A |

SUMMARY OF FINDINGS

Summary of Findings Notes:

- 1. Figures are for 2022. Full 30-year projections can be found on page 2-2 for Threshold Funding Model and page 2-5 for Component Funding Model.
- 2. Some Associations prefer a level payment for a period of years instead of an annual increase. A 3-year average contribution is an acceptable alternative and is statistically insignificant for the Threshold Funding Model.
- 3. The 3-year averaging is not recommended for the Component Funding Model since the contribution requirement does not fluctuate in a linear fashion.

The reserve study should be updated every third year for work completed, remaining lives, and budget pricing to recalculate the contribution requirement. It is important to note that the models do not assume any delinquency. Contributions must be made on time in full.

The Association also must bear in mind that the reserve fund is for regular, expected repairs and replacements only. It is not intended to fund unexpected, accidental, or catastrophic losses. The

Association must be diligent in insuring itself against acts of God, accidents, and other insurable events. We urge you to consult an insurance specialist in this regard.

Townhomes at Bayshore Condominiums appears to be well-managed community. The Association representatives appear engaged and sincerely interested in preserving and enhancing unit owners' investment in the community. We thank you for the privilege of serving you and look forward to a long association with Townhomes at Bayshore Condominiums.

Submitted by: <u>Robert C. Wheatley</u> Robert C. Wheatley

Date: October 21, 2021

Townhomes of Bayshore Condominiums Millsboro, Delaware Threshold Funding Model Summary

| Report Date | October 14, 2021 |
|-----------------------|-------------------|
| Account Number | 201904 |
| Budget Year Beginning | January 1, 2022 |
| Budget Year Ending | December 31, 2022 |
| Total Units | 146 |
| | J |

| Report Parameters | |
|---|-----------------------------------|
| Inflation Annual Assessment Increase Interest Rate on Reserve Deposit Tax Rate on Interest | 2.50% 2.50% 1.50% 15.00% |
| 2022 Beginning Balance | \$829,800 |

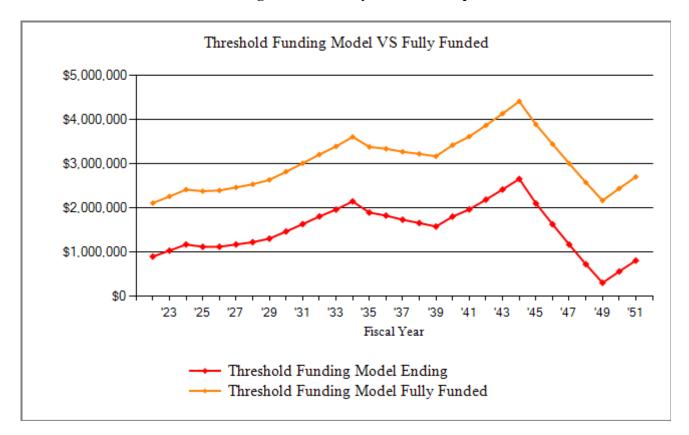
| Threshold Funding Model Summary of Calculations | | | |
|---|--------------|--|--|
| Required Annual Contribution \$1,035.89 per unit annually | \$151,239.86 | | |
| Average Net Annual Interest Earned | _\$11,300.20 | | |
| Total Annual Allocation to Reserves \$1,113.29 per unit annually | \$162,540.06 | | |

Townhomes of Bayshore Condominiums Threshold Funding Model Projection

Beginning Balance: \$829,800

| U | C I | , | | | Projected | Fully | |
|------|-----------|--------------|----------|--------------|-----------|-----------|---------|
| | Current | Annual | Annual | Annual | Ending | Funded | Percent |
| Year | Cost | Contribution | Interest | Expenditures | Reserves | Reserves | Funded |
| | | | | | | | |
| 2022 | 3,781,805 | 151,240 | 11,300 | 94,750 | 897,590 | 2,109,007 | 43% |
| 2023 | 3,876,350 | 155,021 | 12,996 | 33,312 | 1,032,294 | 2,259,304 | 46% |
| 2024 | 3,973,259 | 158,896 | 14,752 | 34,145 | 1,171,798 | 2,415,706 | 49% |
| 2025 | 4,072,590 | 162,869 | 14,084 | 230,068 | 1,118,682 | 2,378,656 | 47% |
| 2026 | 4,174,405 | 166,941 | 14,101 | 179,690 | 1,120,034 | 2,396,169 | 47% |
| 2027 | 4,278,765 | 171,114 | 14,746 | 134,638 | 1,171,256 | 2,464,482 | 48% |
| 2028 | 4,385,734 | 175,392 | 15,410 | 138,004 | 1,224,054 | 2,535,636 | 48% |
| 2029 | 4,495,378 | 179,777 | 16,421 | 115,897 | 1,304,355 | 2,635,993 | 49% |
| 2030 | 4,607,762 | 184,271 | 18,454 | 41,231 | 1,465,850 | 2,819,285 | 52% |
| 2031 | 4,722,956 | 188,878 | 20,559 | 42,262 | 1,633,025 | 3,010,161 | 54% |
| 2032 | 4,841,030 | 193,600 | 22,737 | 43,318 | 1,806,044 | 3,208,951 | 56% |
| 2033 | 4,962,056 | 198,440 | 24,710 | 66,431 | 1,962,763 | 3,393,413 | 58% |
| 2034 | 5,086,107 | 203,401 | 27,038 | 45,511 | 2,147,691 | 3,608,495 | 60% |
| 2035 | 5,213,260 | 208,486 | 23,851 | 485,490 | 1,894,539 | 3,382,398 | 56% |
| 2036 | 5,343,591 | 213,698 | 22,988 | 305,231 | 1,825,994 | 3,340,284 | 55% |
| 2037 | 5,477,181 | 219,040 | 21,808 | 334,586 | 1,732,257 | 3,272,351 | 53% |
| 2038 | 5,614,111 | 224,516 | 20,860 | 320,683 | 1,656,951 | 3,222,754 | 51% |
| 2039 | 5,754,463 | 230,129 | 19,869 | 328,700 | 1,578,250 | 3,169,952 | 50% |
| 2040 | 5,898,325 | 235,883 | 22,704 | 33,425 | 1,803,411 | 3,423,577 | 53% |
| 2041 | 6,045,783 | 241,780 | 24,751 | 103,912 | 1,966,030 | 3,616,508 | 54% |
| 2042 | 6,196,928 | 247,824 | 27,548 | 53,255 | 2,188,146 | 3,871,533 | 57% |
| 2043 | 6,351,851 | 254,020 | 30,442 | 54,586 | 2,418,021 | 4,137,048 | 58% |
| 2044 | 6,510,647 | 260,370 | 33,436 | 55,951 | 2,655,877 | 4,413,420 | 60% |
| 2045 | 6,673,413 | 266,879 | 26,454 | 847,917 | 2,101,294 | 3,890,693 | 54% |
| 2046 | 6,840,249 | 273,551 | 20,513 | 766,017 | 1,629,341 | 3,445,054 | 47% |
| 2047 | 7,011,255 | 280,390 | 14,721 | 755,115 | 1,169,337 | 3,006,119 | 39% |
| 2048 | 7,186,536 | 287,400 | 9,112 | 742,087 | 723,762 | 2,576,710 | 28% |
| 2049 | 7,366,200 | 294,585 | 3,820 | 718,762 | 303,405 | 2,168,108 | 14% |
| 2050 | 7,550,355 | 301,950 | 7,063 | 51,410 | 561,008 | 2,439,920 | 23% |
| 2051 | 7,739,114 | 309,498 | 10,173 | 72,647 | 808,031 | 2,703,516 | 30% |
| | | | | | | | |

Townhomes of Bayshore Condominiums Threshold Funding Model & Fully Funded Comparison Chart



The **Threshold Funding Model** calculates the minimum reserve assessments, with the restriction that the reserve balance is not allowed to go below \$0 or other predetermined threshold, during the period of time examined. All funds for planned reserve expenditures will be available on the first day of each fiscal year. The **Threshold Funding Model** allows the client to choose the level of conservative funding they desire by choosing the threshold dollar amount.

Townhomes of Bayshore Condominiums Millsboro, Delaware Component Funding Model Summary

| Report Date | October 14, 2021 |
|-----------------------|-------------------|
| Account Number | 201904 |
| Budget Year Beginning | January 1, 2022 |
| Budget Year Ending | December 31, 2022 |
| Total Units | 146 |
| x | J |

| Report Parameters | |
|--|-----------------|
| Inflation | 2.50% |
| Interest Rate on Reserve Deposit Tax Rate on Interest | 1.50% 15.00% |
| 2022 Beginning Balance | \$829,800 |

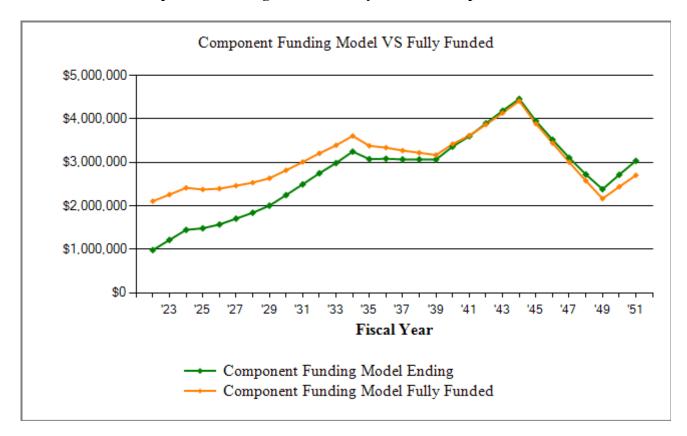
| Component Funding Model Summary of Calculations | |
|---|--------------|
| Required Annual Contribution | \$236,741.14 |
| <i>\$1,621.51 per unit annually</i> Average Net Annual Interest Earned | \$12,390.34 |
| Total Annual Allocation to Reserves \$1,706.38 per unit annually | \$249,131.47 |

Townhomes of Bayshore Condominiums Component Funding Model Projection

Beginning Balance: \$829,800

| 0 | 0 | , | | | Projected | Fully | |
|------|-----------|--------------|----------|--------------|-----------|-----------|---------|
| | Current | Annual | Annual | Annual | Ending | Funded | Percent |
| Year | Cost | Contribution | Interest | Expenditures | Reserves | Reserves | Funded |
| | | | | | | | |
| 2022 | 3,781,805 | 236,741 | 12,390 | 94,750 | 984,181 | 2,109,007 | 47% |
| 2023 | 3,876,350 | 250,440 | 15,317 | 33,312 | 1,216,626 | 2,259,304 | 54% |
| 2024 | 3,973,259 | 248,620 | 18,247 | 34,145 | 1,449,347 | 2,415,706 | 60% |
| 2025 | 4,072,590 | 247,692 | 18,704 | 230,068 | 1,485,674 | 2,378,656 | 62% |
| 2026 | 4,174,405 | 246,627 | 19,796 | 179,690 | 1,572,407 | 2,396,169 | 66% |
| 2027 | 4,278,765 | 247,437 | 21,486 | 134,638 | 1,706,693 | 2,464,482 | 69% |
| 2028 | 4,385,734 | 250,515 | 23,195 | 138,004 | 1,842,400 | 2,535,636 | 73% |
| 2029 | 4,495,378 | 253,879 | 25,250 | 115,897 | 2,005,632 | 2,635,993 | 76% |
| 2030 | 4,607,762 | 256,245 | 28,313 | 41,231 | 2,248,959 | 2,819,285 | 80% |
| 2031 | 4,722,956 | 258,984 | 31,437 | 42,262 | 2,497,119 | 3,010,161 | 83% |
| 2032 | 4,841,030 | 261,773 | 34,624 | 43,318 | 2,750,197 | 3,208,951 | 86% |
| 2033 | 4,962,056 | 264,687 | 37,593 | 66,431 | 2,986,046 | 3,393,413 | 88% |
| 2034 | 5,086,107 | 267,766 | 40,906 | 45,511 | 3,249,207 | 3,608,495 | 90% |
| 2035 | 5,213,260 | 272,972 | 38,718 | 485,490 | 3,075,408 | 3,382,398 | 91% |
| 2036 | 5,343,591 | 276,695 | 38,848 | 305,231 | 3,085,720 | 3,340,284 | 92% |
| 2037 | 5,477,181 | 279,469 | 38,640 | 334,586 | 3,069,243 | 3,272,351 | 94% |
| 2038 | 5,614,111 | 281,704 | 38,636 | 320,683 | 3,068,900 | 3,222,754 | 95% |
| 2039 | 5,754,463 | 287,031 | 38,597 | 328,700 | 3,065,828 | 3,169,952 | 97% |
| 2040 | 5,898,325 | 290,787 | 42,371 | 33,425 | 3,365,562 | 3,423,577 | 98% |
| 2041 | 6,045,783 | 295,406 | 45,352 | 103,912 | 3,602,408 | 3,616,508 | 100% |
| 2042 | 6,196,928 | 300,252 | 49,080 | 53,255 | 3,898,485 | 3,871,533 | 101% |
| 2043 | 6,351,851 | 291,516 | 52,727 | 54,586 | 4,188,141 | 4,137,048 | 101% |
| 2044 | 6,510,647 | 272,774 | 56,163 | 55,951 | 4,461,127 | 4,413,420 | 101% |
| 2045 | 6,673,413 | 287,995 | 49,740 | 847,917 | 3,950,946 | 3,890,693 | 102% |
| 2046 | 6,840,249 | 292,479 | 44,337 | 766,017 | 3,521,744 | 3,445,054 | 102% |
| 2047 | 7,011,255 | 301,018 | 39,113 | 755,115 | 3,106,760 | 3,006,119 | 103% |
| 2048 | 7,186,536 | 324,569 | 34,288 | 742,087 | 2,723,530 | 2,576,710 | 106% |
| 2049 | 7,366,200 | 349,315 | 30,015 | 718,762 | 2,384,097 | 2,168,108 | 110% |
| 2050 | 7,550,355 | 350,536 | 34,211 | 51,410 | 2,717,435 | 2,439,920 | 111% |
| 2051 | 7,739,114 | 353,038 | 38,222 | 72,647 | 3,036,048 | 2,703,516 | 112% |
| | | | | | | | |

Townhomes of Bayshore Condominiums Component Funding Model & Fully Funded Comparison Chart



The **Component Funding Model's** long-term objective is to provide a plan to a fully funded reserve position over the longest period of time practical. This is the most conservative funding model.

Townhomes of Bayshore Condominiums Component Funding Model Assessment & Category Summary

| | ž | | | × . | | | |
|---|---|---------------------|-----|----------------|--|----------------|------------|
| | L. C. | (J) | , s | Nert Portainte | , The second sec | Ass. Percer | |
| Description | 2007 200 | 13 1 19 19 19 | | 2001.20 | Cast Cost | 43.4° | En England |
| | | | | | | | |
| Building Components | | | _ | | | | |
| Brick Repointing | 2025 | 15 | 5 | 3 | 4,641 | 3,945 | 3,945 |
| Exterior Doors - Replacement | 2022 | | -23 | 0 | 29,750 | 29,750 | 29,750 |
| Exterior Doors - Replacement | 2061 | 40 | 0 | 39 | 34,850 | 0 | 871 |
| Exterior Doors - Replacement - Phase 1 | 2035 | 30 | 0 | 13 | 36,720 | 5,959 | 20,808 |
| Exterior Doors - Replacement - Phase 2 | 2036 | 30 | 1 | 14 | 36,720 | 0 | 20,137 |
| Exterior Doors - Replacement - Phase 3 | 2037 | 30 | 2 | 15 | 36,720 | 0 | 19,507 |
| Exterior Doors - Replacement - Phase 4 | 2038 | 30 | 3 | 16 | 36,720 | 0 | 18,916 |
| Exterior Doors - Replacement - Phase 5 | 2039 | 30 | 4 | 17 | 36,720 | 0 | 18,360 |
| Exterior Windows - Replacement | 2022 | | -13 | 0 | 17,500 | 17,500 | 17,500 |
| Exterior Windows - Replacement | 2051 | 30 | 0 | 29 | 35,500 | 0 | 1,183 |
| Exterior Windows - Replacement - Phase 1 | 2035 | 30 | 0 | 13 | 179,300 | 0 | 101,603 |
| Exterior Windows - Replacement - Phase 2 | 2036 | 30 | 1 | 14 | 179,300 | 0 | 98,326 |
| Exterior Windows - Replacement - Phase 3 | 2037 | 30 | 2 | 15 | 179,300 | 0 | 95,253 |
| Exterior Windows - Replacement - Phase 4 | 2038 | 30 | 3 | 16 | 179,300 | 0 | 92,367 |
| Exterior Windows - Replacement - Phase 5 | 2039 | 30 | 4 | 17 | 179,300 | 0 | 89,650 |
| Fascia and Soffit - Replacement - Phase 1 | 2045 | 40 | 0 | 23 | 33,696 | 0 | 14,321 |
| Fascia and Soffit - Replacement - Phase 2 | 2046 | 40 | 1 | 24 | 33,696 | 0 | 13,972 |
| Fascia and Soffit - Replacement - Phase 3 | 2047 | 40 | 2 | 25 | 33,696 | 0 | 13,639 |
| Fascia and Soffit - Replacement - Phase 4 | 2048 | 40 | 3 | 26 | 33,696 | 0 | 13,322 |
| Fascia and Soffit - Replacement - Phase 5 | 2049 | 40 | 4 | 27 | 33,696 | 0 | 13,019 |
| Gutter and Downspout - Replacement - Phas | 2045 | 40 | 0 | 23 | 21,600 | 0 | 9,180 |
| Gutter and Downspout - Replacement - Phas | 2046 | 40 | 1 | 24 | 21,600 | 0 | 8,956 |
| Gutter and Downspout - Replacement - Phas | 2047 | 40 | 2 | 25 | 21,600 | 0 | 8,743 |
| Gutter and Downspout - Replacement - Phas | 2048 | 40 | 3 | 26 | 21,600 | 0 | 8,540 |
| Gutter and Downspout - Replacement - Phas | 2049 | 40 | 4 | 27 | 21,600 | 0 | 8,345 |
| Metal Roof - Replacement - Phase 1 | | Unfun | ded | | | | |
| Metal Roof - Replacement - Phase 2 | | Unfun | ded | | | | |
| Metal Roof - Replacement - Phase 3 | | Unfun | ded | | | | |
| Metal Roof - Replacement - Phase 4 | | Unfun | ded | | | | |
| Metal Roof - Replacement - Phase 5 | | Unfun | ded | | | | |
| Overhead Doors - Replacement | 2046 | 25 | 0 | 24 | 6,000 | 0 | 240 |
| Overhead Doors - Replacement - Phase 1 | 2030 | 25 | 0 | 8 | 33,840 | 23,011 | 23,011 |
| Overhead Doors - Replacement - Phase 2 | 2031 | 25 | 1 | 9 | 33,840 | 22,126 | 22,126 |
| Overhead Doors - Replacement - Phase 3 | 2032 | 25 | 2 | 10 | 33,840 | 21,307 | 21,307 |
| Overhead Doors - Replacement - Phase 4 | 2033 | 25 | 3 | 11 | 33,840 | 20,546 | 20,546 |
| Overhead Doors - Replacement - Phase 5 | 2034 | 25 | 4 | 12 | 33,840 | 19,837 | 19,837 |
| Roof Shingles - Replacement 4-Unit buildin | 2025 | 20 | 0 | 3 | 21,500 | 18,275 | 18,275 |
| Roof Shingles - Replacement 4-Unit buildin | 2026 | 20 | 1 | 4 | 21,500 | 17,405 | 17,405 |
| Roof Shingles - Replacement 4-Unit buildin | 2027 | 20 | 2 | 5 | 21,500 | 16,614 | 16,614 |
| Roof Shingles - Replacement 4-Unit buildin | 2028 | 20 | 3 | 6 | 21,500 | 15,891 | 15,891 |
| Roof Shingles - Replacement 5-Unit buildin | 2025 | 20 | 0 | 3 | 27,000 | 22,950 | 22,950 |
| Roof Shingles - Replacement 5-Unit buildin | 2026 | 20 | 1 | 4 | 27,000 | 21,857 | 21,857 |
| Roof Shingles - Replacement 6-Unit building | 2022 | 20 | -3 | 0 | 32,500 | 32,500 | 32,500 |
| Roof Shingles - Replacement 6-Unit building | 2023 | 20 | -2 | 1 | 32,500 | 30,694 | 30,694 |
| | | | | | | | |

Townhomes of Bayshore Condominiums Component Funding Model Assessment & Category Summary

| | STOR | | , c | | 3 ⁵⁰ × | de la | S |
|---|-----------|--------------|--------|--------------|-------------------|--------------------|----------------------|
| Description | Rest test | 13 1 1 10 VI | Apr. | Port A Start | e catedor | Partie Contraction | in the second second |
| Building Components continued | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | 2024 | 20 | -1 | 2 | 32,500 | 29,079 | 29,079 |
| Roof Shingles - Replacement 6-Unit building | 2041 | 20 | 0 | 19 | 65,000 | 0 | 3,250 |
| Roof Shingles - Replacement 6-Unit buildin | 2025 | 20 | 0 | 3 | 97,500 | 82,875 | 82,875 |
| Roof Shingles - Replacement 6-Unit buildin | 2026 | 20 | 1 | 4 | 97,500 | 78,929 | 78,929 |
| Roof Shingles - Replacement 6-Unit buildin | 2027 | 20 | 2 | 5 | 97,500 | 75,341 | 75,341 |
| Roof Shingles - Replacement 6-Unit buildin | 2028 | 20 | 3 | 6 | 97,500 | 72,065 | 72,065 |
| Roof Shingles - Replacement 6-Unit buildin | 2029 | 20 | 4 | 7 | 97,500 | 69,062 | 69,062 |
| Vinyl Siding and Trim - Replacement - Phas | 2045 | 40 | 0 | 23 | 216,216 | 0 | 91,892 |
| Vinyl Siding and Trim - Replacement - Phas | 2046 | 40 | 1 | 24 | 216,216 | 0 | 89,651 |
| Vinyl Siding and Trim - Replacement - Phas | 2047 | 40 | 2 | 25 | 216,216 | 0 | 87,516 |
| Vinyl Siding and Trim - Replacement - Phas | 2048 | 40 | 3 | 26 | 216,216 | 0 | 85,481 |
| Vinyl Siding and Trim - Replacement - Phas | 2049 | 40 | 4 | 27 | 216,216 | 0 | 83,538 |
| Building Components - Total | | | | | \$3,525,101 | \$747,518 | \$1,872,144 |
| Grounds Components | | | | | | | |
| Asphalt Paving - Driveways - Overlay | 2035 | 30 | 0 | 13 | 124,630 | 0 | 70,624 |
| Asphalt Paving - Driveways - Overlay 2020 | 2050 | 30 | ů 0 | 28 | 25,750 | Ő | 1,717 |
| Asphalt Paving - Driveways - Sealcoat | 2026 | 7 | 0 | 4 | 16,790 | 7,196 | 7,196 |
| Contingency Allowance | 2022 | 15 | Õ | 0 | 15,000 | 15,000 | 15,000 |
| Pedestal Mount Mailboxes | 2035 | 30 | Õ | 13 | 11,534 | 6,536 | 6,536 |
| Privacy Fences | 2025 | 20 | Õ | 3 | 63,000 | 53,550 | 53,550 |
| Grounds Components - Total | | | | | \$256,704 | \$82,282 | \$154,622 |
| | Total | Asset Su | nmarv | 7 | \$3,781,805 | \$829,800 | \$2,026,766 |
| Percent Fully Funded 41% | | | | | | | |

Current Average Liability per Unit (Total Units: 146) -\$8,198

Townhomes of Bayshore Condominiums Distribution of Accumulated Reserves

| Description | Remaining Life | Replacement Year | Assigned Reserves | Fully Funded Reserves |
|---|-------------------|---------------------|----------------------|--------------------------|
| Contingency Allowance | 0 | 2022 | 15,000 | 15,000 |
| Exterior Windows - Replacement | ů 0 | 2022 | 17,500 | 17,500 |
| Exterior Doors - Replacement | 0 | 2022 | 29,750 | 29,750 |
| Roof Shingles - Replacement 6-Unit building | 0 | 2022 | 32,500 | 32,500 |
| Roof Shingles - Replacement 6-Unit building | 1 | 2023 | 30,694 | 30,694 |
| Roof Shingles - Replacement 6-Unit building | 2 | 2024 | 29,079 | 29,079 |
| Brick Repointing | 3 | 2025 | 3,945 | 3,945 |
| Roof Shingles - Replacement 4-Unit buildin | 3 | 2025 | 18,275 | 18,275 |
| Roof Shingles - Replacement 5-Unit buildin | 3 | 2025 | 22,950 | 22,950 |
| Privacy Fences | 3 | 2025 | 53,550 | 53,550 |
| Roof Shingles - Replacement 6-Unit buildin | 3 | 2025 | 82,875 | 82,875 |
| Asphalt Paving - Driveways - Sealcoat | 4 | 2026 | 7,196 | 7,196 |
| Roof Shingles - Replacement 4-Unit buildin | 4 | 2026 | 17,405 | 17,405 |
| Roof Shingles - Replacement 5-Unit buildin. | 4 | 2026 | 21,857 | 21,857 |
| Roof Shingles - Replacement 6-Unit buildin | 4 | 2026 | 78,929 | 78,929 |
| Roof Shingles - Replacement 4-Unit buildin | 5 | 2027 | 16,614 | 16,614 |
| Roof Shingles - Replacement 6-Unit buildin | 5 | 2027 | 75,341 | 75,341 |
| Roof Shingles - Replacement 4-Unit buildin | 6 | 2028 | 15,891 | 15,891 |
| Roof Shingles - Replacement 6-Unit buildin. | 6 | 2028 | 72,065 | 72,065 |
| Roof Shingles - Replacement 6-Unit buildin. | 7 | 2029 | 69,062 | 69,062 |
| Overhead Doors - Replacement - Phase 1 | 8 | 2030 | 23,011 | 23,011 |
| Overhead Doors - Replacement - Phase 2 | 9 | 2031 | 22,126 | 22,126 |
| Overhead Doors - Replacement - Phase 3 | 10 | 2032 | 21,307 | 21,307 |
| Overhead Doors - Replacement - Phase 4 | 11 | 2033 | 20,546 | 20,546 |
| Overhead Doors - Replacement - Phase 5 | 12 | 2034 | 19,837 | 19,837 |
| Pedestal Mount Mailboxes | 13 | 2035 | 6,536 | 6,536 |
| Exterior Doors - Replacement - Phase 1 | 13 | 2035 | * 5,959 | 20,808 |
| Asphalt Paving - Driveways - Overlay | 13 | 2035 | | 70,624 |
| Exterior Windows - Replacement - Phase 1 | 13 | 2035 | | 101,603 |
| Exterior Doors - Replacement - Phase 2 | 14 | 2036 | | 20,137 |
| Exterior Windows - Replacement - Phase 2 | 14 | 2036 | | 98,326 |
| Exterior Doors - Replacement - Phase 3 | 15 | 2037 | | 19,507 |
| Exterior Windows - Replacement - Phase 3 | 15 | 2037 | | 95,253 |
| Exterior Doors - Replacement - Phase 4 | 16 | 2038 | | 18,916 |
| Exterior Windows - Replacement - Phase 4 | 16 | 2038 | | 92,367 |
| Exterior Doors - Replacement - Phase 5 | 17 | 2039 | | 18,360 |
| Exterior Windows - Replacement - Phase 5 | 17 | 2039 | | 89,650 |
| Roof Shingles - Replacement 6-Unit building | 19 | 2041 | | 3,250 |
| Gutter and Downspout - Replacement - Phas. | | 2045 | | 9,180 |
| Fascia and Soffit - Replacement - Phase 1 | 23 | 2045 | | 14,321 |

Townhomes of Bayshore Condominiums Distribution of Accumulated Reserves

| Description | Remaining Life | g Replacement Year | Assigned Reserves | Fully Funded Reserves |
|--|-------------------|-----------------------|----------------------|--------------------------|
| Vinyl Siding and Trim - Replacement - Phase. | . 23 | 2045 | | 91,892 |
| Overhead Doors - Replacement | 24 | 2046 | | 240 |
| Gutter and Downspout - Replacement - Phas. | | 2046 | | 8,956 |
| Fascia and Soffit - Replacement - Phase 2 | 24 | 2046 | | 13,972 |
| Vinyl Siding and Trim - Replacement - Phase. | | 2046 | | 89,651 |
| Gutter and Downspout - Replacement - Phas. | | 2047 | | 8,743 |
| Fascia and Soffit - Replacement - Phase 3 | 25 | 2047 | | 13,639 |
| Vinyl Siding and Trim - Replacement - Phase. | . 25 | 2047 | | 87,516 |
| Gutter and Downspout - Replacement - Phas. | | 2048 | | 8,540 |
| Fascia and Soffit - Replacement - Phase 4 | 26 | 2048 | | 13,322 |
| Vinyl Siding and Trim - Replacement - Phase. | . 26 | 2048 | | 85,481 |
| Gutter and Downspout - Replacement - Phas. | | 2049 | | 8,345 |
| Fascia and Soffit - Replacement - Phase 5 | 27 | 2049 | | 13,019 |
| Vinyl Siding and Trim - Replacement - Phase. | . 27 | 2049 | | 83,538 |
| Asphalt Paving - Driveways - Overlay 2020 | 28 | 2050 | | 1,717 |
| Exterior Windows - Replacement | 29 | 2051 | | 1,183 |
| Exterior Doors - Replacement | 39 | 2061 | | 871 |
| Metal Roof - Replacement - Phase 1 | | Unfunded | | |
| Metal Roof - Replacement - Phase 2 | | Unfunded | | |
| Metal Roof - Replacement - Phase 3 | | Unfunded | | |
| Metal Roof - Replacement - Phase 4 | | Unfunded | | |
| Metal Roof - Replacement - Phase 5 | | Unfunded | | |
| Total Asset Su | mmary | | \$829,800 | \$2,026,766 |
| | | | | |

Percent Fully Funded 41% Current Average Liability per Unit (Total Units: 146) -\$8,198 '*' Indicates Partially Funded

| Description | Expenditures |
|---|--------------|
| Replacement Year 2022 | |
| Building Components | |
| Exterior Doors - Replacement | 29,750 |
| Exterior Windows - Replacement | 17,500 |
| Roof Shingles - Replacement 6-Unit building | 32,500 |
| Grounds Components | |
| Contingency Allowance | 15,000 |
| Total for 2022 | \$94,750 |
| Replacement Year 2023 | |
| Building Components | |
| Roof Shingles - Replacement 6-Unit building | 33,312 |
| Total for 2023 | \$33,312 |
| | , |
| Replacement Year 2024 | |
| Building Components | |
| Roof Shingles - Replacement 6-Unit building | 34,145 |
| Total for 2024 | \$34,145 |
| Replacement Year 2025 | |
| Building Components | |
| Brick Repointing | 4,998 |
| Roof Shingles - Replacement 4-Unit building - Phase 1 | 23,153 |
| Roof Shingles - Replacement 5-Unit building - Phase 1 | 29,076 |
| Roof Shingles - Replacement 6-Unit building - Phase 1 | 104,997 |
| Grounds Components | |
| Privacy Fences | 67,844 |
| Total for 2025 | \$230,068 |
| Replacement Year 2026 | |
| Building Components | |
| Roof Shingles - Replacement 4-Unit building - Phase 2 | 23,732 |
| Roof Shingles - Replacement 5-Unit building - Phase 2 | 29,803 |
| Roof Shingles - Replacement 6-Unit building - Phase 2 | 107,622 |
| Grounds Components | |
| Asphalt Paving - Driveways - Sealcoat | 18,533 |
| Total for 2026 | \$179,690 |

| Description | Expenditures |
|---|---------------------------------------|
| Replacement Year 2027 | |
| Building Components Roof Shingles - Replacement 4-Unit building - Phase 3 Roof Shingles - Replacement 6-Unit building - Phase 3 | 24,325 110,312 |
| Total for 2027 | \$134,638 |
| Replacement Year 2028 | |
| Building Components Roof Shingles - Replacement 4-Unit building - Phase 4 Roof Shingles - Replacement 6-Unit building - Phase 4 Total for 2028 | 24,933 113,070 \$138,004 |
| Replacement Year 2029 | |
| Building Components Roof Shingles - Replacement 6-Unit building - Phase 5 Total for 2029 | 115,897 \$115,897 |
| Replacement Year 2030 | |
| Building Components Overhead Doors - Replacement - Phase 1 Total for 2030 | 41,231 \$41,231 |
| Danlagement Veet 2021 | , |
| Replacement Year 2031 Building Components Overhead Doors - Replacement - Phase 2 | 42,262 |
| Total for 2031 | \$42,262 |
| Replacement Year 2032 Building Components | |
| Overhead Doors - Replacement - Phase 3 | 43,318 |
| Total for 2032 | \$43,318 |
| Replacement Year 2033 | |
| Building Components Overhead Doors - Replacement - Phase 4 | 44,401 |

| Description | Expenditures |
|--|------------------|
| Replacement Year 2033 continued | |
| Grounds Components | |
| Asphalt Paving - Driveways - Sealcoat | 22,030 |
| Total for 2033 | \$66,431 |
| | \$00 ,101 |
| Replacement Year 2034 | |
| Building Components | |
| Overhead Doors - Replacement - Phase 5 | 45,511 |
| Total for 2034 | \$45,511 |
| | \$ 10,011 |
| Replacement Year 2035 | |
| Building Components | |
| Exterior Doors - Replacement - Phase 1 | 50,619 |
| Exterior Windows - Replacement - Phase 1 | 247,167 |
| Grounds Components | |
| Asphalt Paving - Driveways - Overlay | 171,804 |
| Pedestal Mount Mailboxes | 15,900 |
| Total for 2035 | \$485,490 |
| Replacement Year 2036 | |
| Building Components | |
| Exterior Doors - Replacement - Phase 2 | 51,884 |
| Exterior Windows - Replacement - Phase 2 | 253,346 |
| Total for 2036 | \$305,231 |
| Replacement Year 2037 | |
| Building Components | |
| Exterior Doors - Replacement - Phase 3 | 53,182 |
| Exterior Windows - Replacement - Phase 3 | 259,680 |
| Grounds Components | |
| Contingency Allowance | 21,724 |
| Total for 2037 | \$334,586 |
| | |
| Replacement Year 2038 | |
| Building Components | |
| Exterior Doors - Replacement - Phase 4 | 54,511 |
| | |

| Description | Expenditures |
|--|------------------|
| Replacement Year 2038 continued Exterior Windows - Replacement - Phase 4 | 266,172 |
| Total for 2038 | \$320,683 |
| Replacement Year 2039 | |
| Building Components | |
| Exterior Doors - Replacement - Phase 5 | 55,874 |
| Exterior Windows - Replacement - Phase 5 | 272,826 |
| Total for 2039 | \$328,700 |
| Replacement Year 2040 | |
| Building Components | |
| Brick Repointing | 7,238 |
| Grounds Components | 2(107 |
| Asphalt Paving - Driveways - Sealcoat | 26,187 |
| Total for 2040 | \$33,425 |
| Replacement Year 2041 | |
| Building Components | |
| Roof Shingles - Replacement 6-Unit building | 103,912 |
| Total for 2041 | <u>\$103,912</u> |
| 10141101 2071 | \$105,712 |
| Replacement Year 2042 | |
| Building Components | |
| Roof Shingles - Replacement 6-Unit building | 53,255 |
| Total for 2042 | \$53,255 |
| Derile convert Weiner 2042 | |
| Replacement Year 2043 | |
| Building Components Roof Shingles - Replacement 6-Unit building | 54,586 |
| | |
| Total for 2043 | \$54,586 |
| Replacement Year 2044 | |
| Building Components | |
| Roof Shingles - Replacement 6-Unit building | 55,951 |
| Total for 2044 | \$55,951 |
| | |

| Description | Expenditures |
|---|------------------|
| Replacement Year 2045 | |
| Building Components | |
| Fascia and Soffit - Replacement - Phase 1 | 59,460 |
| Gutter and Downspout - Replacement - Phase 1 | 38,116 |
| Roof Shingles - Replacement 4-Unit building - Phase 1 | 37,939 |
| Roof Shingles - Replacement 5-Unit building - Phase 1 | 47,644 |
| Roof Shingles - Replacement 6-Unit building - Phase 1 | 172,050 |
| Vinyl Siding and Trim - Replacement - Phase 1 | 381,537 |
| Grounds Components | |
| Privacy Fences | 111,170 |
| Total for 2045 | \$847,917 |
| 10(4) 101 2045 | \$647,917 |
| Replacement Year 2046 | |
| Building Components | |
| Fascia and Soffit - Replacement - Phase 2 | 60,947 |
| Gutter and Downspout - Replacement - Phase 2 | 39,068 |
| Overhead Doors - Replacement | 10,852 |
| Roof Shingles - Replacement 4-Unit building - Phase 2 | 38,888 |
| Roof Shingles - Replacement 5-Unit building - Phase 2 | 48,836 |
| Roof Shingles - Replacement 6-Unit building - Phase 2 | 176,351 |
| Vinyl Siding and Trim - Replacement - Phase 2 | 391,075 |
| Total for 2046 | \$766,017 |
| | • • • • • • • |
| Replacement Year 2047 | |
| Building Components | |
| Fascia and Soffit - Replacement - Phase 3 | 62,470 |
| Gutter and Downspout - Replacement - Phase 3 | 40,045 |
| Roof Shingles - Replacement 4-Unit building - Phase 3 | 39,860 |
| Roof Shingles - Replacement 6-Unit building - Phase 3 | 180,760 |
| Vinyl Siding and Trim - Replacement - Phase 3 | 400,852 |
| Grounds Components | |
| Asphalt Paving - Driveways - Sealcoat | 31,128 |
| Total for 2047 | \$755,115 |
| Renlacement Vear 2018 | |
| Replacement Year 2048 | |
| Building Components | (1.022 |
| Fascia and Soffit - Replacement - Phase 4 | 64,032 |

| Description | Expenditures |
|---|--------------|
| Replacement Year 2048 continued | |
| Gutter and Downspout - Replacement - Phase 4 | 41,046 |
| Roof Shingles - Replacement 4-Unit building - Phase 4 | 40,856 |
| Roof Shingles - Replacement 6-Unit building - Phase 4 | 185,279 |
| Vinyl Siding and Trim - Replacement - Phase 4 | 410,874 |
| Total for 2048 | \$742,087 |
| Replacement Year 2049 | |
| Building Components | |
| Fascia and Soffit - Replacement - Phase 5 | 65,633 |
| Gutter and Downspout - Replacement - Phase 5 | 42,072 |
| Roof Shingles - Replacement 6-Unit building - Phase 5 | 189,911 |
| Vinyl Siding and Trim - Replacement - Phase 5 | 421,146 |
| Total for 2049 | \$718,762 |
| Replacement Year 2050 | |
| Grounds Components | |
| Asphalt Paving - Driveways - Overlay 2020 | 51,410 |
| Total for 2050 | \$51,410 |
| Replacement Year 2051 | |
| Building Components | |
| Exterior Windows - Replacement | 72,647 |
| Total for 2051 | \$72,647 |

Townhomes of Bayshore Condominiums Asset Summary Report

| | | | <i>ž</i> i | | | × | | | |
|--|---------------------|---|--|---|--------|-----------|------------------|----------------|---|
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| Description | Assert | A to | a caret | Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. | | anon 2 or | ionit contro | o opanity | Jin Jost |
| | ¥, | · · · · | 00 | ~ | V. | `` | | 0 | ~ |
| Building Components | | | | | | | | | |
| Brick Repointing | 1010 | 2025 | 4,641 | 15 | 5 | 3 | 4,998 | 1105 @ | 4.20 |
| Exterior Doors - Replacement | 1027 | 2022 | 29,750 | 40 | -23 | 0 | 29,750 | 35 @ | 850.00 |
| Exterior Doors - Replacement | 1026 | 2061 | 34,850 | 40 | 0 | 39 | 91,292 | 41 @ | 850.00 |
| Exterior Doors - Replacement - Phas | 1011 | 2035 | 36,720 | 30 | 0 | 13 | 50,619 | 216 @ | 850.00 |
| Exterior Doors - Replacement - Phas | 1011 | 2036 | 36,720 | 30 | 1 | 14 | 51,884 | 216 @ | 850.00 |
| Exterior Doors - Replacement - Phas | 1011 | 2037 | 36,720 | 30 | 2 | 15 | 53,182 | 216 @ | 850.00 |
| Exterior Doors - Replacement - Phas | 1011 | 2038 | 36,720 | 30 | 3 | 16 | 54,511 | 216 @ | 850.00 |
| Exterior Doors - Replacement - Phas | 1011 | 2039 | 36,720 | 30 | 4 | 17 | 55,874 | 216 @ | 850.00 |
| Exterior Windows - Replacement | 1029 | 2022 | 17,500 | 30 | -13 | 0 | 17,500 | 35 @ | 500.00 |
| Exterior Windows - Replacement | 1028 | 2051 | 35,500 | 30 | 0 | 29 | 72,647 | 71 @ | 500.00 |
| Exterior Windows - Replacement - P | 1012 | 2035 | 179,300 | 30 | 0 | 13 | 247,167 | 1793 @ | 500.00 |
| Exterior Windows - Replacement - P | 1012 | 2036 | 179,300 | 30 | 1 | 14 | 253,346 | 1793 @ | 500.00 |
| Exterior Windows - Replacement - P | 1012 | 2037 | 179,300 | 30 | 2 | 15 | 259,680 | 1793 @ | 500.00 |
| Exterior Windows - Replacement - P | 1012 | 2038 | 179,300 | 30 | 3 | 16 | 266,172 | 1793 @ | 500.00 |
| Exterior Windows - Replacement - P | 1012 | 2039 | 179,300 | 30 | 4 | 17 | 272,826 | 1793 @ | 500.00 |
| Fascia and Soffit - Replacement - Ph | 1008 | 2045 | 33,696 | 40 | 0 | 23 | | 21600 @ | 7.80 |
| Fascia and Soffit - Replacement - Ph | 1008 | 2046 | 33,696 | 40 | 1 | 24 | | 21600 @ | 7.80 |
| Fascia and Soffit - Replacement - Ph | 1008 | 2047 | 33,696 | 40 | 2 | 25 | | 21600 @ | 7.80 |
| Fascia and Soffit - Replacement - Ph | 1008 | 2048 | 33,696 | 40 | 3 | 26 | | 21600 @ | 7.80 |
| Fascia and Soffit - Replacement - Ph | 1008 | 2049 | 33,696 | 40 | 4 | 27 | - | 21600 @ | 7.80 |
| Gutter and Downspout - Replacemen | 1007 | 2045 | 21,600 | 40 | 0 | 23 | | 14400 @ | 7.50 |
| Gutter and Downspout - Replacemen | 1007 | 2046 | 21,600 | 40 | 1 | 24 | | 14400 @ | 7.50 |
| Gutter and Downspout - Replacemen | 1007 | 2047 | 21,600 | 40 | 2 | 25 | - | 14400 @ | 7.50 |
| Gutter and Downspout - Replacemen | 1007 | 2048 | 21,600 | 40 | 3 | 26 | | 14400 @ | 7.50 |
| Gutter and Downspout - Replacemen | 1007 | 2049 | 21,600 | 40 | 4 | 27 | 42,072 | 14400 @ | 7.50 |
| Metal Roof - Replacement - Phase 1 | 1006 | Unfunded | | | | | | | |
| Metal Roof - Replacement - Phase 2 | 1006 | Unfunded | | | | | | | |
| Metal Roof - Replacement - Phase 3 | 1006 | Unfunded | | | | | | | |
| Metal Roof - Replacement - Phase 4 | 1006 | Unfunded | | | | | | | |
| Metal Roof - Replacement - Phase 5 | <i>1006</i> 1030 | Unfunded 2046 | 6 000 | 25 | 0 | 24 | 10.852 | 5 @ | 1,200.00 |
| Overhead Doors - Replacement Overhead Doors - Bonlocoment - Pho- | 1030 | 2040 | 6,000 33,840 | 25 25 | - | - | 10,852 41,231 | 5 @ | 1,200.00 |
| Overhead Doors - Replacement - Pha. | 1010 | 2030 | 33,840 | 25 25 | 0 1 | 8 9 | 41,231 | 141 @ 141 @ | 1,200.00 |
| Overhead Doors - Replacement - Pha | 1010 | 2031 | 33,840 | 25 25 | 2 | 10 | 42,202 | 141 @ | 1,200.00 |
| Overhead Doors - Replacement - Pha Overhead Doors - Poplacement - Pha | 1010 | 2032 | 33,840 | 25 25 | 3 | 11 | 44,401 | 141 @ | 1,200.00 |
| Overhead Doors - Replacement - Pha | 1010 | 2033 | 33,840 | 25 25 | 4 | 12 | 45,511 | 141 @ | 1,200.00 |
| Overhead Doors - Replacement - Pha Roof Shingles - Replacement 4-Unit | 1010 | 2034 | 21,500 | 20 | 4 0 | 3 | 23,153 | 4 @ | 21,500.00 |
| Roof Shingles - Replacement 4-Unit | 1025 | 2025 | 21,500 | 20 | 1 | 4 | 23,133 | 4 @ | 21,500.00 |
| Roof Shingles - Replacement 4-Unit | 1025 | 2020 | 21,500 | 20 | 2 | 5 | 24,325 | 4 @ | 21,500.00 |
| Roof Shingles - Replacement 4-Unit | 1025 | 2027 | 21,500 | 20 | 3 | 6 | 24,933 | 4 @ | 21,500.00 |
| Roof Shingles - Replacement 5-Unit | 1023 | 2028 | 27,000 | 20 | 0 | 3 | 29,076 | 2 @ | 27,000.00 |
| Roof Shingles - Replacement 5-Unit | 1024 | 2025 | 27,000 | 20 | 1 | 4 | 29,803 | 2 @ 2 @ | 27,000.00 |
| Roof Shingles - Replacement 6-Unit | 1020 | 2020 | 32,500 | 20 | -3 | 0 | 32,500 | 1 @ | 32,500.00 |
| Singles replacement & onit a | | | - =,2 0 0 | | ÷ | v | ,2 00 | - 9 | |

Townhomes of Bayshore Condominiums Asset Summary Report

| Description | Asser D | A Charles and a charles and a charles a charle | Caforin Cafo | Self. | | Month Por | iningo contraction | Contraction of the contraction o | John Star |
|---|---------|--|--------------|--------|----|-----------|--------------------|--|-----------|
| Description | \$7 | 44 | 0.0 | \sim | \$ | * | \$° U | 0 | ~~~ |
| Building Components continued | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit | 1021 | 2023 | 32,500 | 20 | -2 | 1 | 33,312 | 1@ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1022 | 2024 | 32,500 | 20 | -1 | 2 | 34,145 | 1@ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1005 | 2041 | 65,000 | 20 | 0 | 19 | 103,912 | 2 @ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1023 | 2025 | 97,500 | 20 | 0 | 3 | 104,997 | 15 @ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1023 | 2026 | 97,500 | 20 | 1 | 4 | 107,622 | 15 @ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1023 | 2027 | 97,500 | 20 | 2 | 5 | 110,312 | 15 @ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1023 | 2028 | 97,500 | 20 | 3 | 6 | 113,070 | 15 @ | 32,500.00 |
| Roof Shingles - Replacement 6-Unit | 1023 | 2029 | 97,500 | 20 | 4 | 7 | 115,897 | 15 @ | 32,500.00 |
| Vinyl Siding and Trim - Replacemen | 1009 | 2045 | 216,216 | 40 | 0 | 23 | 381,5371 | 28700 @ | 8.40 |
| Vinyl Siding and Trim - Replacemen | 1009 | 2046 | 216,216 | 40 | 1 | 24 | 391,0751 | 28700 @ | 8.40 |
| Vinyl Siding and Trim - Replacemen | 1009 | 2047 | 216,216 | 40 | 2 | 25 | 400,8521 | 28700 @ | 8.40 |
| Vinyl Siding and Trim - Replacemen | 1009 | 2048 | 216,216 | 40 | 3 | 26 | 410,8741 | 28700 @ | 8.40 |
| Vinyl Siding and Trim - Replacemen | 1009 | 2049 | 216,216 | 40 | 4 | 27 | 421,1461 | 28700 @ | 8.40 |
| Grounds Components | | | | | | | | | |
| Asphalt Paving - Driveways - Overlay | 1001 | 2035 | 124,630 | 30 | 0 | 13 | 171,804 | 121 @ | 1,030.00 |
| Asphalt Paving - Driveways - Overla. | 1017 | 2050 | 25,750 | 30 | 0 | 28 | 51,410 | 25 @ | 1,030.00 |
| Asphalt Paving - Driveways - Sealcoat | 1002 | 2026 | 16,790 | 7 | 0 | 4 | 18,533 | 146 @ | 115.00 |
| Contingency Allowance | 1013 | 2022 | 15,000 | 15 | 0 | 0 | 15,000 | 1 @ | 15,000.00 |
| Pedestal Mount Mailboxes | 1004 | 2035 | 11,534 | 30 | 0 | 13 | 15,900 | 146 @ | 79.00 |
| Privacy Fences | 1003 | 2025 | 63,000 | 20 | 0 | 3 | 67,844 | 1500 @ | 42.00 |

Townhomes of Bayshore Condominiums Detail Report by Category

| Brick Repointing - 2 | .025 | 1,105 square feet | @ \$4.20 |
|----------------------|---------------------|---------------------------|------------|
| Asset ID | 1010 | Asset Actual Cost | \$4,641.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$4,997.85 |
| Placed in Service | January 2005 | Assigned Reserves | \$3,944.85 |
| Useful Life | 15 | | |
| Adjustment | 5 | Annual Assessment | \$165.99 |
| Replacement Year | 2025 | Interest Contribution | \$54.03 |
| Remaining Life | 3 | Reserve Allocation | \$220.01 |
| | | | |

| Exterior Doors - Rep | placement - 2022 | 35 each | @ \$850.00 |
|----------------------|----------------------------|---------------------------|-------------|
| Asset ID | 1027 | Asset Actual Cost | \$29,750.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$29,750.00 |
| Placed in Service | January 2005 | Assigned Reserves | \$29,750.00 |
| Useful Life | 40 | | |
| Adjustment | -23 | Annual Assessment | \$864.66 |
| Replacement Year | 2022 | Interest Contribution | \$19.43 |
| Remaining Life | 0 | Reserve Allocation | \$884.09 |

| Exterior Deere Dee | -1 | | |
|----------------------|----------------------------|-----------------------|-------------|
| Exterior Doors - Rep | placement - 2001 | 41 each | @ \$850.00 |
| Asset ID | 1026 | Asset Actual Cost | \$34,850.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$91,292.17 |
| Placed in Service | January 2021 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Replacement Year | 2061 | Annual Assessment | \$1,020.50 |
| Remaining Life | 39 | Interest Contribution | \$22.93 |
| | | Reserve Allocation | \$1,043.43 |

| Exterior Doors - Rep | placement - Phase 1 - 2035 | 5 | |
|----------------------|----------------------------|---------------------------|-------------|
| | | 216 each | @ \$850.00 |
| Asset ID | 1011 | Asset Actual Cost | \$36,720.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$50,618.92 |
| Placed in Service | January 2005 | Assigned Reserves | \$5,959.09 |
| Useful Life | 30 | C C | |
| Replacement Year | 2035 | Annual Assessment | \$1,739.26 |
| Remaining Life | 13 | Interest Contribution | \$115.06 |
| _ | | Reserve Allocation | \$1,854.32 |
| Exterior Doors - Rep | placement - Phase 2 - 2036 | 5 | |
| | | 216 each | @ \$850.00 |
| Asset ID | 1011 | Asset Actual Cost | \$36,720.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$51,884.40 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 1 | Annual Assessment | \$1,909.73 |
| Replacement Year | 2036 | Interest Contribution | \$42.91 |
| Remaining Life | 14 | Reserve Allocation | \$1,952.64 |
| Exterior Doors - Ret | placement - Phase 3 - 2037 | 7 | |

| Asset ID | 1011 | 216 each Asset Actual Cost Percent Replacement | @ \$850.00 \$36,720.00 20% |
|-------------------|---------------------|--|----------------------------------|
| Category | Building Components | Future Cost | \$53,181.51 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 2 | Annual Assessment | \$1,815.09 |
| Replacement Year | 2037 | Interest Contribution | \$40.79 |
| Remaining Life | 15 | Reserve Allocation | \$1,855.87 |

| Exterior Doors - Rep | olacement - Phase 4 - 2 | 2038 | |
|----------------------|-------------------------|-----------------------|-------------|
| | | 216 each | @ \$850.00 |
| Asset ID | 1011 | Asset Actual Cost | \$36,720.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$54,511.05 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 3 | Annual Assessment | \$1,732.81 |
| Replacement Year | 2038 | Interest Contribution | \$38.94 |
| Remaining Life | 16 | Reserve Allocation | \$1,771.75 |
| | | | |
| Exterior Doors - Rep | placement - Phase 5 - 2 | 2039 | |
| | | 216 each | @ \$850.00 |
| Asset ID | 1011 | Asset Actual Cost | \$36,720.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$55,873.82 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 4 | Annual Assessment | \$1,660.73 |
| Replacement Year | 2039 | Interest Contribution | \$37.32 |
| Remaining Life | 17 | Reserve Allocation | \$1,698.05 |
| | | | |
| Exterior Windows - | Replacement - 2022 | 35 each | @ \$500.00 |
| Asset ID | 1029 | Asset Actual Cost | \$17,500.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$17,500.00 |
| Placed in Service | January 2005 | Assigned Reserves | \$17,500.00 |
| Useful Life | 30 | _ | |
| Adjustment | -13 | Annual Assessment | \$567.07 |
| Replacement Year | 2022 | Interest Contribution | \$12.74 |
| Remaining Life | 0 | Reserve Allocation | \$579.81 |

| Exterior Windows - | Replacement - 2051 | 71 each | @ \$500.00 |
|--------------------|---------------------|---------------------------|-------------|
| Asset ID | 1028 | Asset Actual Cost | \$35,500.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$72,647.46 |
| Placed in Service | January 2021 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Replacement Year | 2051 | Annual Assessment | \$1,168.82 |
| Remaining Life | 29 | Interest Contribution | \$26.26 |
| | | Reserve Allocation | \$1,195.08 |
| | | | |

Exterior Windows - Replacement - Phase 1 - 2035

| | | 1,793 each | @ \$500.00 |
|-------------------|---------------------|---------------------------|--------------|
| Asset ID | 1012 | Asset Actual Cost | \$179,300.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$247,167.03 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | _ | |
| Replacement Year | 2035 | Annual Assessment | \$9,861.43 |
| Remaining Life | 13 | Interest Contribution | \$221.59 |
| _ | | Reserve Allocation | \$10,083.02 |

Exterior Windows - Replacement - Phase 2 - 2036

| | | 1,793 each | @ \$500.00 |
|-------------------|----------------------------|-----------------------|--------------|
| Asset ID | 1012 | Asset Actual Cost | \$179,300.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$253,346.21 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 1 | Annual Assessment | \$9,325.02 |
| Replacement Year | 2036 | Interest Contribution | \$209.54 |
| Remaining Life | 14 | Reserve Allocation | \$9,534.55 |

| Exterior Windows - | Replacement - Phase 3 | - 2037 | |
|--------------------|-----------------------|-----------------------|------------------|
| | • | 1,793 each | @ \$500.00 |
| Asset ID | 1012 | Asset Actual Cost | \$179,300.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$259,679.86 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | C | |
| Adjustment | 2 | Annual Assessment | \$8,862.88 |
| Replacement Year | 2037 | Interest Contribution | \$199.15 |
| Remaining Life | 15 | Reserve Allocation | \$9,062.03 |
| Exterior Windows - | Replacement - Phase 4 | - 2038 | |
| | 1 | 1,793 each | @ \$500.00 |
| Asset ID | 1012 | Asset Actual Cost | \$179,300.00 |
| Asset ID | 1012 | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$266,171.86 |
| Placed in Service | January 2005 | Assigned Reserves | ,1,1,100 none |
| Useful Life | 30 | | |
| Adjustment | 3 | Annual Assessment | \$8,461.14 |
| Replacement Year | 2038 | Interest Contribution | \$190.13 |
| Remaining Life | 16 | Reserve Allocation | \$8,651.27 |
| Exterior Windows - | Replacement - Phase 5 | - 2039 | |
| | | 1,793 each | @ \$500.00 |
| Asset ID | 1012 | Asset Actual Cost | \$179,300.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$272,826.15 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 30 | - | |
| Adjustment | 4 | Annual Assessment | \$8,109.18 |
| Replacement Year | 2039 | Interest Contribution | \$182.22 |
| | 1 – | D 4 11 / | #0.001.10 |

17

Reserve Allocation

\$8,291.40

Remaining Life

| Fascia and Soffit - R | eplacement - Phase | - 2045 | |
|-----------------------|----------------------|---------------------------|-------------|
| | | 21,600 lineal feet | @ \$7.80 |
| Asset ID | 1008 | Asset Actual Cost | \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$59,460.32 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | e | |
| Replacement Year | 2045 | Annual Assessment | \$1,255.56 |
| Remaining Life | 23 | Interest Contribution | \$28.21 |
| C | | Reserve Allocation | \$1,283.77 |
| Fascia and Soffit - R | eplacement - Phase 2 | 2 - 2046 | |
| | | 21,600 lineal feet | @ \$7.80 |
| Asset ID | 1008 | Asset Actual Cost | \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$60,946.83 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | C C | |
| Adjustment | 1 | Annual Assessment | \$1,225.15 |

| | | 21,600 lineal feet | <i>(a)</i> \$7.80 |
|-------------------|----------------------------|---------------------------|-------------------|
| Asset ID | 1008 | Asset Actual Cost | \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$60,946.83 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 1 | Annual Assessment | \$1,225.15 |
| Replacement Year | 2046 | Interest Contribution | \$27.53 |
| Remaining Life | 24 | Reserve Allocation | \$1,252.68 |
| | | | |

| | | 21,600 lineal feet | @ \$7.80 |
|-------------------|----------------------------|---------------------------|-------------|
| Asset ID | 1008 | Asset Actual Cost | \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$62,470.50 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 2 | Annual Assessment | \$1,197.54 |
| Replacement Year | 2047 | Interest Contribution | \$26.91 |
| Remaining Life | 25 | Reserve Allocation | \$1,224.45 |

| Fascia and Soffit - R | eplacement - Phase 4 | 4 - 2048 | |
|-----------------------|----------------------------|---|-------------------------|
| Asset ID | 1008 | 21,600 lineal feet Asset Actual Cost | @ \$7.80 \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$64,032.26 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 3 | Annual Assessment | \$1,172.42 |
| Replacement Year | 2048 | Interest Contribution | \$26.34 |
| Remaining Life | 26 | Reserve Allocation | \$1,198.76 |

Fascia and Soffit - Replacement - Phase 5 - 2049

| | | 21,600 lineal feet | @ \$7.80 |
|-------------------|----------------------------|-----------------------|-------------|
| Asset ID | 1008 | Asset Actual Cost | \$33,696.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$65,633.07 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 4 | Annual Assessment | \$1,149.51 |
| Replacement Year | 2049 | Interest Contribution | \$25.83 |
| Remaining Life | 27 | Reserve Allocation | \$1,175.34 |

Gutter and Downspout - Replacement - Phase 1 - 2045

| Asset ID | 1007 | 14,400 lineal feet Asset Actual Cost Percent Replacement | @ \$7.50 \$21,600.00 20% |
|-------------------|---------------------|--|--------------------------------|
| Category | Building Components | Future Cost | \$38,115.59 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Replacement Year | 2045 | Annual Assessment | \$804.84 |
| Remaining Life | 23 | Interest Contribution | \$18.09 |
| | | Reserve Allocation | \$822.93 |

| Gutter and Downspout - Replacement - Phase 2 - 2046 | | | |
|---|---------------------|-----------------------|-------------|
| | | 14,400 lineal feet | @ \$7.50 |
| Asset ID | 1007 | Asset Actual Cost | \$21,600.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$39,068.48 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 1 | Annual Assessment | \$785.35 |
| Replacement Year | 2046 | Interest Contribution | \$17.65 |
| Remaining Life | 24 | Reserve Allocation | \$803.00 |

Gutter and Downspout - Replacement - Phase 3 - 2047

| | | 14,400 lineal feet | @ \$7.50 |
|-------------------|----------------------------|-----------------------|-------------|
| Asset ID | 1007 | Asset Actual Cost | \$21,600.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$40,045.19 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 2 | Annual Assessment | \$767.66 |
| Replacement Year | 2047 | Interest Contribution | \$17.25 |
| Remaining Life | 25 | Reserve Allocation | \$784.91 |

Gutter and Downspout - Replacement - Phase 4 - 2048

| Asset ID | 1007 | 14,400 lineal feet Asset Actual Cost Percent Replacement | @ \$7.50 \$21,600.00 20% |
|-------------------|---------------------|--|--------------------------------|
| Category | Building Components | Future Cost | \$41,046.32 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 3 | Annual Assessment | \$751.55 |
| Replacement Year | 2048 | Interest Contribution | \$16.89 |
| Remaining Life | 26 | Reserve Allocation | \$768.44 |

| Gutter and Downspo | out - Replacement - Pha | ase 5 - 2049 | |
|------------------------------------|-------------------------|--------------------------|-------------|
| · · · | ł | 14,400 lineal feet | @ \$7.50 |
| Asset ID | 1007 | Asset Actual Cost | \$21,600.00 |
| | 1007 | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$42,072.48 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | 8 | |
| Adjustment | 4 | Annual Assessment | \$736.86 |
| Replacement Year | 2049 | Interest Contribution | \$16.56 |
| Remaining Life | 27 | Reserve Allocation | \$753.42 |
| Metal Roof - Replac | rement - Phase 1 | | |
| Wietar Root - Replac | ciliciti - I lidse I | 5 100 | |
| | 1000 | 5,100 square feet | @ \$20.00 |
| Asset ID | 1006 | Asset Actual Cost | \$20,400.00 |
| Catagory | Devilding Common outs | Percent Replacement | 20% |
| Placed in Service | Building Components | Future Cost | \$46,080.56 |
| | January 2005 | Assigned Reserves | none |
| Useful Life | 50 2055 | No Entrino Aggaggin outo | |
| Replacement Year Remaining Life | 2055 33 | No Future Assessments | |
| Remove existing and re | place with new. | | |
| Metal Roof - Replac | eement - Phase 2 | | |
| | | 5,100 square feet | @ \$20.00 |
| Asset ID | 1006 | Asset Actual Cost | \$20,400.00 |
| | | Percent Replacement | 20% |
| | Building Components | Future Cost | \$47,232.57 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 50 | | |
| Adjustment | 1 | No Future Assessments | |
| Replacement Year | 2056 | | |
| Remaining Life | 34 | | |
| | | | |

| Metal Roof - Replacement - Phase 3 | | | |
|------------------------------------|---------------------|---|---------------------------------|
| Asset ID | 1006 | 5,100 square feet Asset Actual Cost Percent Replacement | @ \$20.00 \$20,400.00 20% |
| Category | Building Components | Future Cost | \$48,413.38 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 50 | | |
| Adjustment | 2 | No Future Assessments | |
| Replacement Year | 2057 | | |
| Remaining Life | 35 | | |

Remove existing and replace with new.

| Metal Roof - Replac | cement - Phase 4 | | |
|---------------------|---------------------|---|---------------------------------|
| Asset ID | 1006 | 5,100 square feet Asset Actual Cost Percent Replacement | @ \$20.00 \$20,400.00 20% |
| Category | Building Components | Future Cost | \$49,623.72 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 50 | | |
| Adjustment | 3 | No Future Assessments | |
| Replacement Year | 2058 | | |
| Remaining Life | 36 | | |
| | | | |

Remove existing and replace with new.

| | cement - Phase 5 | Metal Roof - Replac |
|---------------------------|---------------------|---------------------|
| 5,100 squa Asset Actua | 1006 | Asset ID |
| Percent Replac | 1000 | Asset ID |
| Futur | Building Components | Category |
| Assigned Re | January 2005 | Placed in Service |
| | 50 | Useful Life |
| No Future Assess | 4 | Adjustment |
| | 2059 | Replacement Year |
| | 37 | Remaining Life |
| | | |

| 5,100 square feet | @ \$20.00 |
|---------------------|-------------|
| Asset Actual Cost | \$20,400.00 |
| Percent Replacement | 20% |
| Future Cost | \$50,864.31 |
| Assigned Reserves | none |

ssments

| Overhead Doors - R | eplacement - 2046 | 5 each | @ \$1,200.00 |
|--------------------|----------------------------|-----------------------|--------------|
| Asset ID | 1030 | Asset Actual Cost | \$6,000.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$10,852.35 |
| Placed in Service | January 2021 | Assigned Reserves | none |
| Useful Life | 25 | | |
| Replacement Year | 2046 | Annual Assessment | \$218.15 |
| Remaining Life | 24 | Interest Contribution | \$4.90 |
| | | Reserve Allocation | \$223.06 |

Door only. Operators are the responsibility of the unit owner per Association representatives.

| Overhead Doors - R | eplacement - Phase 1 | - 2030 | |
|--------------------|----------------------------|---------------------------|--------------|
| | | 141 each | @ \$1,200.00 |
| Asset ID | 1016 | Asset Actual Cost | \$33,840.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$41,230.75 |
| Placed in Service | January 2005 | Assigned Reserves | \$23,011.20 |
| Useful Life | 25 | | |
| Replacement Year | 2030 | Annual Assessment | \$1,055.74 |
| Remaining Life | 8 | Interest Contribution | \$317.12 |
| | | Reserve Allocation | \$1,372.85 |

Door only. Operators are the responsibility of the unit owner per Association representatives.

Overhead Doors - Replacement - Phase 2 - 2031

| | | 141 each | @ \$1,200.00 |
|-------------------|----------------------------|---------------------------|--------------|
| Asset ID | 1016 | Asset Actual Cost | \$33,840.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$42,261.52 |
| Placed in Service | January 2005 | Assigned Reserves | \$22,126.15 |
| Useful Life | 25 | | |
| Adjustment | 1 | Annual Assessment | \$1,032.83 |
| Replacement Year | 2031 | Interest Contribution | \$305.32 |
| Remaining Life | 9 | Reserve Allocation | \$1,338.15 |
| | | | |

Door only. Operators are the responsibility of the unit owner per Association representatives.

| Overhead Doors - R | eplacement - Phase 3 | - 2032 | |
|--------------------|----------------------------|-----------------------|--------------|
| | | 141 each | @ \$1,200.00 |
| Asset ID | 1016 | Asset Actual Cost | \$33,840.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$43,318.06 |
| Placed in Service | January 2005 | Assigned Reserves | \$21,306.67 |
| Useful Life | 25 | | |
| Adjustment | 2 | Annual Assessment | \$1,011.91 |
| Replacement Year | 2032 | Interest Contribution | \$294.40 |
| Remaining Life | 10 | Reserve Allocation | \$1,306.31 |

Door only. Operators are the responsibility of the unit owner per Association representatives.

| Overhead Doors - R | eplacement - Phase 4 | 4 - 2033 | |
|--------------------|----------------------------|-----------------------|--------------|
| | | 141 each | @ \$1,200.00 |
| Asset ID | 1016 | Asset Actual Cost | \$33,840.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$44,401.01 |
| Placed in Service | January 2005 | Assigned Reserves | \$20,545.71 |
| Useful Life | 25 | _ | |
| Adjustment | 3 | Annual Assessment | \$992.77 |
| Replacement Year | 2033 | Interest Contribution | \$284.27 |
| Remaining Life | 11 | Reserve Allocation | \$1,277.03 |

Door only. Operators are the responsibility of the unit owner per Association representatives.

| Overhead Doors - Replacement - Phase 5 - 2034 | | | | |
|---|----------------------------|-------------------------------|-----------------------------|--|
| Asset ID | 1016 | 141 each Asset Actual Cost | @ \$1,200.00 \$33,840.00 | |
| | | Percent Replacement | 20% | |
| Category | Building Components | Future Cost | \$45,511.04 | |
| Placed in Service | January 2005 | Assigned Reserves | \$19,837.24 | |
| Useful Life | 25 | | | |
| Adjustment | 4 | Annual Assessment | \$975.22 | |
| Replacement Year | 2034 | Interest Contribution | \$274.84 | |
| Remaining Life | 12 | Reserve Allocation | \$1,250.06 | |

Door only. Operators are the responsibility of the unit owner per Association representatives.

| Roof Shingles - Rep | lacement 4-Unit bui | lding - Phase 1 - 2025 | |
|---------------------|----------------------------|---------------------------|---------------|
| | | 4 each | @ \$21,500.00 |
| Asset ID | 1025 | Asset Actual Cost | \$21,500.00 |
| | | Percent Replacement | 25% |
| Category | Building Components | Future Cost | \$23,153.15 |
| Placed in Service | January 2005 | Assigned Reserves | \$18,275.00 |
| Useful Life | 20 | | |
| Replacement Year | 2025 | Annual Assessment | \$768.96 |
| Remaining Life | 3 | Interest Contribution | \$250.28 |
| | | Reserve Allocation | \$1,019.24 |

Remove existing and replace with new

| Roof Shingles - Rep | lacement 4-Unit bui | lding - Phase 2 - 2026 | |
|---------------------|---------------------|------------------------|-----------------|
| | | 4 each | @ \$21,500.00 |
| Asset ID | 1025 | Asset Actual Cost | \$21,500.00 |
| | | Percent Replacement | 25% |
| Category | Building Components | Future Cost | \$23,731.98 |
| Placed in Service | January 2005 | Assigned Reserves | \$17,404.76 |
| Useful Life | 20 | | |
| Adjustment | 1 | Annual Assessment | \$745.13 |
| Replacement Year | 2026 | Interest Contribution | <u>\$238.65</u> |
| Remaining Life | 4 | Reserve Allocation | \$983.79 |

Remove existing and replace with new

| Roof Shingles - Replacement 4-Unit building - Phase 3 - 2027 | J | |
|--|---|--|
| | | |

| | | 4 each | @ \$21,500.00 |
|-------------------|----------------------------|---------------------------|-----------------|
| Asset ID | 1025 | Asset Actual Cost | \$21,500.00 |
| | | Percent Replacement | 25% |
| Category | Building Components | Future Cost | \$24,325.28 |
| Placed in Service | January 2005 | Assigned Reserves | \$16,613.64 |
| Useful Life | 20 | | |
| Adjustment | 2 | Annual Assessment | \$723.68 |
| Replacement Year | 2027 | Interest Contribution | <u>\$228.09</u> |
| Remaining Life | 5 | Reserve Allocation | \$951.77 |

| Roof Shingles - Replacement 4-Unit building - Phase 4 - 2028 | | | | |
|--|--|---|--|--|
| | 4 each | @ \$21,500.00 | | |
| 1025 | Asset Actual Cost | \$21,500.00 | | |
| | Percent Replacement | 25% | | |
| Building Components | Future Cost | \$24,933.41 | | |
| January 2005 | Assigned Reserves | \$15,891.30 | | |
| 20 | | | | |
| 3 | Annual Assessment | \$704.30 | | |
| 2028 | Interest Contribution | <u>\$218.44</u> | | |
| 6 | Reserve Allocation | \$922.74 | | |
| | 1025 Building Components January 2005 20 3 2028 | 4 each1025Asset Actual CostPercent ReplacementBuilding ComponentsJanuary 2005January 2005Assigned Reserves203Annual Assessment2028Interest Contribution | | |

~1 . R

Remove existing and replace with new

| Roof Shingles - Replacement 5-Unit building - Phase 1 - 2025 | | | | |
|--|----------------------------|-----------------------|---------------|--|
| | | 2 each | @ \$27,000.00 | |
| Asset ID | 1024 | Asset Actual Cost | \$27,000.00 | |
| | | Percent Replacement | 50% | |
| Category | Building Components | Future Cost | \$29,076.05 | |
| Placed in Service | January 2005 | Assigned Reserves | \$22,950.00 | |
| Useful Life | 20 | | | |
| Replacement Year | 2025 | Annual Assessment | \$965.67 | |
| Remaining Life | 3 | Interest Contribution | \$314.31 | |
| | | Reserve Allocation | \$1,279.98 | |

Remove existing and replace with new

Roof Shingles - Replacement 5-Unit building - Phase 2 - 2026

| | | 2 each | @ \$27,000.00 |
|-------------------|---------------------|-----------------------|---------------|
| Asset ID | 1024 | Asset Actual Cost | \$27,000.00 |
| | | Percent Replacement | 50% |
| Category | Building Components | Future Cost | \$29,802.95 |
| Placed in Service | January 2005 | Assigned Reserves | \$21,857.14 |
| Useful Life | 20 | | |
| Adjustment | 1 | Annual Assessment | \$935.75 |
| Replacement Year | 2026 | Interest Contribution | \$299.71 |
| Remaining Life | 4 | Reserve Allocation | \$1,235.45 |

| Roof Shingles - Rep | lacement 6-Unit bui | lding - 2022 | |
|---------------------|----------------------------|-----------------------|---------------|
| | | 1 each | @ \$32,500.00 |
| Asset ID | 1020 | Asset Actual Cost | \$32,500.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$32,500.00 |
| Placed in Service | January 2005 | Assigned Reserves | \$32,500.00 |
| Useful Life | 20 | | |
| Adjustment | -3 | Annual Assessment | \$1,319.15 |
| Replacement Year | 2022 | Interest Contribution | \$29.64 |
| Remaining Life | 0 | Reserve Allocation | \$1,348.79 |

Remove existing and replace with new

| Roof Shingles - Rep | lacement 6-Unit bui | lding - 2023 | |
|---------------------|----------------------------|-----------------------|---------------|
| | | 1 each | @ \$32,500.00 |
| Asset ID | 1021 | Asset Actual Cost | \$32,500.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$33,312.50 |
| Placed in Service | January 2005 | Assigned Reserves | \$30,694.44 |
| Useful Life | 20 | | |
| Adjustment | -2 | Annual Assessment | \$1,247.54 |
| Replacement Year | 2023 | Interest Contribution | \$419.39 |
| Remaining Life | 1 | Reserve Allocation | \$1,666.93 |

Remove existing and replace with new

Roof Shingles - Replacement 6-Unit building - 2024

| | | 1 each | @ \$32,500.00 |
|-------------------|----------------------------|-----------------------|---------------|
| Asset ID | 1022 | Asset Actual Cost | \$32,500.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$34,145.31 |
| Placed in Service | January 2005 | Assigned Reserves | \$29,078.95 |
| Useful Life | 20 | | |
| Adjustment | -1 | Annual Assessment | \$1,202.54 |
| Replacement Year | 2024 | Interest Contribution | \$397.78 |
| Remaining Life | 2 | Reserve Allocation | \$1,600.32 |

| Roof Shingles - Rep | lacement 6-Unit bui | lding - 2041 | |
|---------------------|----------------------------|-----------------------|---------------|
| | | 2 each | @ \$32,500.00 |
| Asset ID | 1005 | Asset Actual Cost | \$65,000.00 |
| | | Percent Replacement | 100% |
| Category | Building Components | Future Cost | \$103,912.26 |
| Placed in Service | January 2021 | Assigned Reserves | none |
| Useful Life | 20 | | |
| Replacement Year | 2041 | Annual Assessment | \$2,727.36 |
| Remaining Life | 19 | Interest Contribution | \$61.29 |
| | | Reserve Allocation | \$2,788.64 |

Remove existing and replace with new

| Roof Shingles - Replacement 6-Unit building - Phase 1 - 2025 | | | | |
|--|---------------------|-----------------------|-------------------|--|
| | | 15 each | @ \$32,500.00 | |
| Asset ID | 1023 | Asset Actual Cost | \$97,500.00 | |
| | | Percent Replacement | 20% | |
| Category | Building Components | Future Cost | \$104,996.84 | |
| Placed in Service | January 2005 | Assigned Reserves | \$82,875.00 | |
| Useful Life | 20 | | | |
| Replacement Year | 2025 | Annual Assessment | \$3,487.13 | |
| Remaining Life | 3 | Interest Contribution | <u>\$1,135.01</u> | |
| | | Reserve Allocation | \$4,622.14 | |

Remove existing and replace with new

| Roof Shingles - Replacement 6-Unit building - Phase 2 - 2026 | Roof Shingles - F | Replacement | 6-Unit building - | - Phase 2 - 2026 |
|--|-------------------|-------------|-------------------|------------------|
|--|-------------------|-------------|-------------------|------------------|

| | | 15 each | @ \$32,500.00 |
|-------------------|---------------------|---------------------------|---------------|
| Asset ID | 1023 | Asset Actual Cost | \$97,500.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$107,621.76 |
| Placed in Service | January 2005 | Assigned Reserves | \$78,928.57 |
| Useful Life | 20 | | |
| Adjustment | 1 | Annual Assessment | \$3,379.08 |
| Replacement Year | 2026 | Interest Contribution | \$1,082.27 |
| Remaining Life | 4 | Reserve Allocation | \$4,461.35 |

| Roof Shingles - Replacement 6-Unit building - Phase 3 - 2027 | | | | | |
|--|----------------------------|-----------------------|-------------------|--|--|
| | | 15 each | @ \$32,500.00 | | |
| Asset ID | 1023 | Asset Actual Cost | \$97,500.00 | | |
| | | Percent Replacement | 20% | | |
| Category | Building Components | Future Cost | \$110,312.30 | | |
| Placed in Service | January 2005 | Assigned Reserves | \$75,340.91 | | |
| Useful Life | 20 | | | | |
| Adjustment | 2 | Annual Assessment | \$3,281.81 | | |
| Replacement Year | 2027 | Interest Contribution | <u>\$1,034.34</u> | | |
| Remaining Life | 5 | Reserve Allocation | \$4,316.15 | | |
| | | | | | |

ł

Remove existing and replace with new

| Roof Shingles - Replacement 6-Unit building - Phase 4 - 2028 | | | | | |
|--|----------------------------|---------------------------|---------------|--|--|
| | | 15 each | @ \$32,500.00 | | |
| Asset ID | 1023 | Asset Actual Cost | \$97,500.00 | | |
| | | Percent Replacement | 20% | | |
| Category | Building Components | Future Cost | \$113,070.11 | | |
| Placed in Service | January 2005 | Assigned Reserves | \$72,065.22 | | |
| Useful Life | 20 | | | | |
| Adjustment | 3 | Annual Assessment | \$3,193.91 | | |
| Replacement Year | 2028 | Interest Contribution | \$990.60 | | |
| Remaining Life | 6 | Reserve Allocation | \$4,184.51 | | |

Remove existing and replace with new

| Roof Shingles - Replacement 6-Unit building - Phase 5 - 2029 | | | | |
|--|----------------------------|-----------------------|---------------|--|
| | | 15 each | @ \$32,500.00 | |
| Asset ID | 1023 | Asset Actual Cost | \$97,500.00 | |
| | | Percent Replacement | 20% | |
| Category | Building Components | Future Cost | \$115,896.86 | |
| Placed in Service | January 2005 | Assigned Reserves | \$69,062.50 | |
| Useful Life | 20 | | | |
| Adjustment | 4 | Annual Assessment | \$3,114.23 | |
| Replacement Year | 2029 | Interest Contribution | \$950.53 | |
| Remaining Life | 7 | Reserve Allocation | \$4,064.75 | |

| Vinyl Siding and Tri | m - Replacement - P | hase 1 - 2045 | |
|--|---|--|---|
| Asset ID | 1009 | 128,700 square feet Asset Actual Cost Percent Replacement | @ \$8.40 \$216,216.00 20% |
| Category Placed in Service Useful Life | Building Components January 2005 40 | Future Cost Assigned Reserves | \$381,537.06 none |
| Replacement Year Remaining Life | 2045 23 | Annual Assessment Interest Contribution Reserve Allocation | \$8,056.49 <u>\$181.03</u> \$8,237.52 |

Vinyl Siding and Trim - Replacement - Phase 2 - 2046

| | | 128,700 square feet | @ \$8.40 |
|-------------------|----------------------------|---------------------------|--------------|
| Asset ID | 1009 | Asset Actual Cost | \$216,216.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$391,075.49 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 1 | Annual Assessment | \$7,861.38 |
| Replacement Year | 2046 | Interest Contribution | \$176.65 |
| Remaining Life | 24 | Reserve Allocation | \$8,038.03 |

Vinyl Siding and Trim - Replacement - Phase 3 - 2047

| | | 128,700 square feet | @ \$8.40 |
|-------------------|---------------------|---------------------------|--------------|
| Asset ID | 1009 | Asset Actual Cost | \$216,216.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$400,852.38 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 2 | Annual Assessment | \$7,684.23 |
| Replacement Year | 2047 | Interest Contribution | \$172.67 |
| Remaining Life | 25 | Reserve Allocation | \$7,856.90 |

| Vinyl Siding and Tri | m - Replacement - Ph | ase 4 - 2048 | |
|----------------------|----------------------------|-----------------------|--------------|
| | | 128,700 square feet | @ \$8.40 |
| Asset ID | 1009 | Asset Actual Cost | \$216,216.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$410,873.68 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 3 | Annual Assessment | \$7,523.02 |
| Replacement Year | 2048 | Interest Contribution | \$169.05 |
| Remaining Life | 26 | Reserve Allocation | \$7,692.06 |

Vinyl Siding and Trim - Replacement - Phase 5 - 2049

| | | 128,700 square feet | @ \$8.40 |
|-------------------|----------------------------|---------------------------|--------------|
| Asset ID | 1009 | Asset Actual Cost | \$216,216.00 |
| | | Percent Replacement | 20% |
| Category | Building Components | Future Cost | \$421,145.53 |
| Placed in Service | January 2005 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Adjustment | 4 | Annual Assessment | \$7,376.00 |
| Replacement Year | 2049 | Interest Contribution | \$165.74 |
| Remaining Life | 27 | Reserve Allocation | \$7,541.74 |

| Building Components - Total Current Cost | \$3,525,101 |
|---|-------------|
| Assigned Reserves | \$747,518 |
| Fully Funded Reserves | \$1,872,144 |

| Asphalt Paving - Dri | iveways - Overlay - 20 |)35 | |
|------------------------------------|------------------------|--|--------------------------------------|
| Asset ID | 1001 | 121 each Asset Actual Cost Percent Replacement | @ \$1,030.00 \$124,630.00 100% |
| Category | Grounds Components | Future Cost | \$171,803.83 |
| Placed in Service Useful Life | January 2005 30 | Assigned Reserves | none |
| Replacement Year Remaining Life | 2035 13 | Annual Assessment Interest Contribution | \$6,854.60 <u>\$154.03</u> |
| | | Reserve Allocation | \$7,008.63 |

This component reflects how the work will be done--by number of driveways, not square footage, and with actual 2020 pricing adjusted for inflation.

| Asphalt Paving - Dr | iveways - Overlay 20 | 020 - 2050 | |
|---------------------|----------------------|-----------------------|--------------|
| | | 25 each | @ \$1,030.00 |
| Asset ID | 1017 | Asset Actual Cost | \$25,750.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$51,409.74 |
| Placed in Service | January 2020 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Replacement Year | 2050 | Annual Assessment | \$862.44 |
| Remaining Life | 28 | Interest Contribution | \$19.38 |
| | | Reserve Allocation | \$881.82 |

This component reflects how the work will be done--by number of driveways, not square footage, and with actual 2020 pricing adjusted for inflation.

| Asphalt Paving - Dr | iveways - Sealcoat - 2026 |) | |
|---------------------|---------------------------|---------------------------|-------------|
| | | 146 each | @ \$115.00 |
| Asset ID | 1002 | Asset Actual Cost | \$16,790.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$18,533.02 |
| Placed in Service | January 2019 | Assigned Reserves | \$7,195.71 |
| Useful Life | 7 | | |
| Replacement Year | 2026 | Annual Assessment | \$1,506.52 |
| Remaining Life | 4 | Interest Contribution | \$125.60 |
| | | Reserve Allocation | \$1,632.12 |

Fill cracks and potholes, fix edge breaks, brush-applied sealcoat. This component reflects how the work will be done--by number of driveways, not square footage, and with actual 2019 pricing adjusted for inflation.

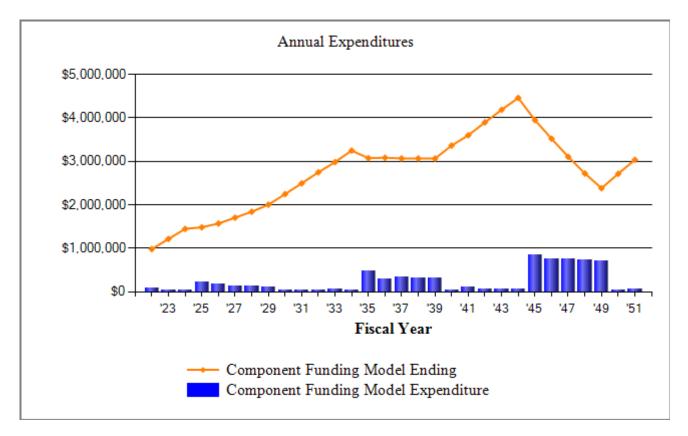
| Contingency Allows | ance - 2022 | 1 lot | @ \$15,000.00 |
|----------------------|---|--|--------------------------|
| Asset ID | 1013 | Asset Actual Cost | \$15,000.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$15,000.00 |
| Placed in Service | January 2005 | Assigned Reserves | \$15,000.00 |
| Useful Life | 15 | C | |
| Replacement Year | 2022 | Annual Assessment | \$741.46 |
| Remaining Life | 0 | Interest Contribution | \$16.66 |
| | | Reserve Allocation | \$758.12 |
| Pedestal Mount Mai | lboxes - 2035 | 146 each | @ \$79.00 |
| Asset ID | 1004 | Asset Actual Cost | \$11,534.00 |
| ASSCI ID | 1004 | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$15,899.75 |
| Placed in Service | January 2005 | Assigned Reserves | \$6,535.93 |
| Useful Life | 30 sumary 2005 | | \$0,000.00 |
| Replacement Year | 2035 | Annual Assessment | \$326.91 |
| Remaining Life | 13 | Interest Contribution | \$90.68 |
| C | | Reserve Allocation | \$417.59 |
| Privacy Fences - 202 | 25 | 1 500 lineal fact | @ \$42.00 |
| Asset ID | 1003 | 1,500 lineal feet Asset Actual Cost | @ \$42.00 \$63,000.00 |
| Asset ID | 1003 | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$67,844.11 |
| Placed in Service | January 2005 | Assigned Reserves | \$53,550.00 |
| Useful Life | 20 ²⁰ | | ψυυ,υυοιου |
| Replacement Year | 2025 | Annual Assessment | \$2,253.22 |
| Remaining Life | 3 | Interest Contribution | \$733.39 |
| | - | Reserve Allocation | \$2,986.62 |
| Grounds Comp | onents - Total Current Cost Assigned Reserves Fully Funded Reserves | \$82,282 | |

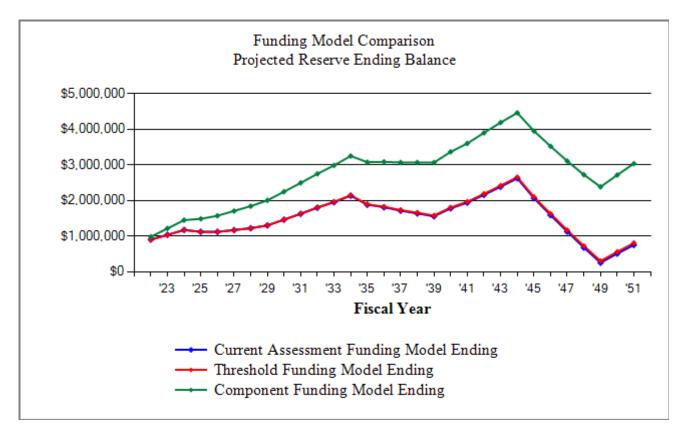
Townhomes of Bayshore Condominiums Category Detail Index

| Asset IDDescription | | Replacement | Page |
|---------------------|---|-------------|------|
| Buildir | g Components | | |
| 1010 | Brick Repointing | 2025 | 2-19 |
| 1027 | Exterior Doors - Replacement | 2022 | 2-19 |
| 1026 | Exterior Doors - Replacement | 2061 | 2-19 |
| 1011 | Exterior Doors - Replacement - Phase 1 | 2035 | 2-20 |
| 1011 | Exterior Doors - Replacement - Phase 2 | 2036 | 2-20 |
| 1011 | Exterior Doors - Replacement - Phase 3 | 2037 | 2-20 |
| 1011 | Exterior Doors - Replacement - Phase 4 | 2038 | 2-21 |
| 1011 | Exterior Doors - Replacement - Phase 5 | 2039 | 2-21 |
| 1029 | Exterior Windows - Replacement | 2022 | 2-21 |
| 1028 | Exterior Windows - Replacement | 2051 | 2-22 |
| 1012 | Exterior Windows - Replacement - Phase 1 | 2035 | 2-22 |
| 1012 | Exterior Windows - Replacement - Phase 2 | 2036 | 2-22 |
| 1012 | Exterior Windows - Replacement - Phase 3 | 2037 | 2-23 |
| 1012 | Exterior Windows - Replacement - Phase 4 | 2038 | 2-23 |
| 1012 | Exterior Windows - Replacement - Phase 5 | 2039 | 2-23 |
| 1008 | Fascia and Soffit - Replacement - Phase 1 | 2045 | 2-24 |
| 1008 | Fascia and Soffit - Replacement - Phase 2 | 2046 | 2-24 |
| 1008 | Fascia and Soffit - Replacement - Phase 3 | 2047 | 2-24 |
| 1008 | Fascia and Soffit - Replacement - Phase 4 | 2048 | 2-25 |
| 1008 | Fascia and Soffit - Replacement - Phase 5 | 2049 | 2-25 |
| 1007 | Gutter and Downspout - Replacement - Phase 1 | 2045 | 2-25 |
| 1007 | Gutter and Downspout - Replacement - Phase 2 | 2046 | 2-26 |
| 1007 | Gutter and Downspout - Replacement - Phase 3 | 2047 | 2-26 |
| 1007 | Gutter and Downspout - Replacement - Phase 4 | 2048 | 2-26 |
| 1007 | Gutter and Downspout - Replacement - Phase 5 | 2049 | 2-27 |
| 1006 | Metal Roof - Replacement - Phase 1 | Unfunded | 2-27 |
| 1006 | Metal Roof - Replacement - Phase 2 | Unfunded | 2-27 |
| 1006 | Metal Roof - Replacement - Phase 3 | Unfunded | 2-28 |
| 1006 | Metal Roof - Replacement - Phase 4 | Unfunded | 2-28 |
| 1006 | Metal Roof - Replacement - Phase 5 | Unfunded | 2-28 |
| 1030 | Overhead Doors - Replacement | 2046 | 2-29 |
| 1016 | Overhead Doors - Replacement - Phase 1 | 2030 | 2-29 |
| 1016 | Overhead Doors - Replacement - Phase 2 | 2031 | 2-29 |
| 1016 | Overhead Doors - Replacement - Phase 3 | 2032 | 2-30 |
| 1016 | Overhead Doors - Replacement - Phase 4 | 2033 | 2-30 |
| 1016 | Overhead Doors - Replacement - Phase 5 | 2034 | 2-30 |
| 1025 | Roof Shingles - Replacement 4-Unit building - Phas. | . 2025 | 2-31 |

Townhomes of Bayshore Condominiums Category Detail Index

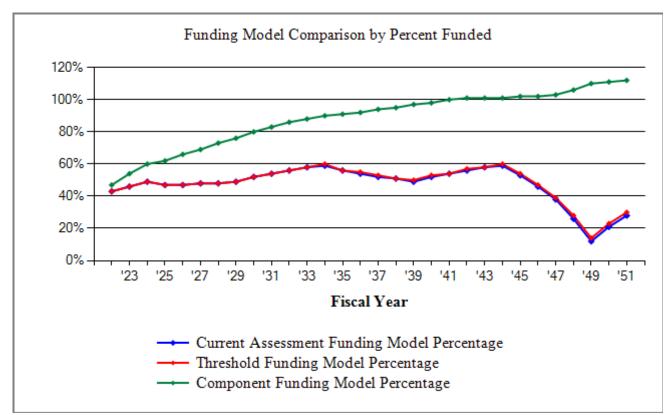
| Asset I | DDescription | Replacement | Page |
|---------|--|-------------|------|
| Buildin | g Components Continued | | |
| 1025 | Roof Shingles - Replacement 4-Unit building - Phas | 2026 | 2-31 |
| 1025 | Roof Shingles - Replacement 4-Unit building - Phas | | 2-31 |
| 1025 | Roof Shingles - Replacement 4-Unit building - Phas | | 2-32 |
| 1024 | Roof Shingles - Replacement 5-Unit building - Phas | 2025 | 2-32 |
| 1024 | Roof Shingles - Replacement 5-Unit building - Phas | 2026 | 2-32 |
| 1020 | Roof Shingles - Replacement 6-Unit building | 2022 | 2-33 |
| 1021 | Roof Shingles - Replacement 6-Unit building | 2023 | 2-33 |
| 1022 | Roof Shingles - Replacement 6-Unit building | 2024 | 2-33 |
| 1005 | Roof Shingles - Replacement 6-Unit building | 2041 | 2-34 |
| 1023 | Roof Shingles - Replacement 6-Unit building - Phas | 2025 | 2-34 |
| 1023 | Roof Shingles - Replacement 6-Unit building - Phas | 2026 | 2-34 |
| 1023 | Roof Shingles - Replacement 6-Unit building - Phas | 2027 | 2-35 |
| 1023 | Roof Shingles - Replacement 6-Unit building - Phas | 2028 | 2-35 |
| 1023 | Roof Shingles - Replacement 6-Unit building - Phas | 2029 | 2-35 |
| 1009 | Vinyl Siding and Trim - Replacement - Phase 1 | 2045 | 2-36 |
| 1009 | Vinyl Siding and Trim - Replacement - Phase 2 | 2046 | 2-36 |
| 1009 | Vinyl Siding and Trim - Replacement - Phase 3 | 2047 | 2-36 |
| 1009 | Vinyl Siding and Trim - Replacement - Phase 4 | 2048 | 2-37 |
| 1009 | Vinyl Siding and Trim - Replacement - Phase 5 | 2049 | 2-37 |
| Ground | ds Components | | |
| 1001 | Asphalt Paving - Driveways - Overlay | 2035 | 2-38 |
| 1017 | Asphalt Paving - Driveways - Overlay 2020 | 2050 | 2-38 |
| 1002 | Asphalt Paving - Driveways - Sealcoat | 2026 | 2-38 |
| 1012 | Contingency Allowance | 2022 | 2-39 |
| 1015 | Pedestal Mount Mailboxes | 2035 | 2-39 |
| 1003 | Privacy Fences | 2025 | 2-39 |
| | · · · · · · · · · · · · · · · · | | |
| | Total Funded Assets | 57 | |
| | Total Unfunded Assets | _5 | |
| | Total Assets | 62 | |





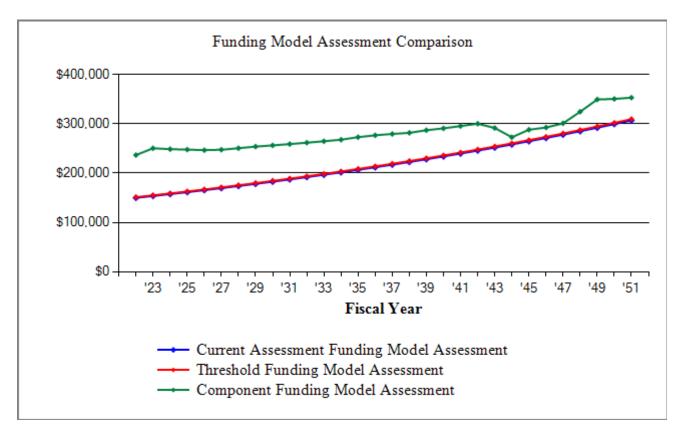
The chart above compares the projected reserve ending balances of the three funding models (Current Assessment Funding Model, Threshold Funding Model and Component Funding Model) over 30 years.

Townhomes of Bayshore Condominiums Funding Model Comparison By Percent Funded Chart



The chart above compares the three funding models (Current Assessment Funding Model, Threshold Funding Model and Component Funding Model) by the percentage fully funded over 30 years. This allows your association to view and then choose the funding model that might best fit your community's needs.

Townhomes of Bayshore Condominiums Funding Model Annual Assessment Comparison Chart



The chart above compares the annual assessment of the three funding models (Current Assessment Funding Model, Threshold Funding Model and Component Funding Model) over 30 years.

| | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|---|--------|--------|--------|---------|---------|---------|---------|---------|--------|--------|
| Description | | | | | | | | | | |
| Contingency Allowance | 15,000 | | | | | | | | | |
| Exterior Doors - Replacement | 29,750 | | | | | | | | | |
| Exterior Windows - Replacement | 17,500 | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | 32,500 | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | 33,312 | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | 34,145 | | | | | | | |
| Brick Repointing | | | | 4,998 | | | | | | |
| Privacy Fences | | | | 67,844 | | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | 23,153 | | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | 29,076 | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | 104,997 | | | | | | |
| Asphalt Paving - Driveways - Sealcoat | | | | | 18,533 | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | 23,732 | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | | 29,803 | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | 107,622 | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | 24,325 | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | 110,312 | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | 24,933 | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | 113,070 | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | 115,897 | 11.001 | |
| Overhead Doors - Replacement - Phase 1 | | | | | | | | | 41,231 | |
| Overhead Doors - Replacement - Phase 2 | | | | | | | | | | 42,262 |
| Overhead Doors - Replacement - Phase 3 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 4 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 5 | | | | | | | | | | |
| Asphalt Paving - Driveways - Overlay | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 1 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 1 | | | | | | | | | | |
| Pedestal Mount Mailboxes | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 2 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 2 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 3 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 3 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 4 | | | | | | | | | | |

| | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|---|----------|--------|--------|---------|---------|---------|---------|---------|--------|--------|
| Description | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 4 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 5 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 5 | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 1 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 1 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 1 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 2 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 2 | | | | | | | | | | |
| Overhead Doors - Replacement | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 2 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 3 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 3 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 3 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 4 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 4 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 4 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 5 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 5 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 5 | | | | | | | | | | |
| Asphalt Paving - Driveways - Overlay 2020 | | | | | | | | | | |
| Exterior Windows - Replacement | | | | | | | | | | |
| Exterior Doors - Replacement | | | | | | | | | | |
| Metal Roof - Replacement - Phase 1 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 2 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 3 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 4 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 5 | Unfunded | | | | | | | | | |
| Year Total: | 94,750 | 33,312 | 34,145 | 230,068 | 179,690 | 134,638 | 138,004 | 115,897 | 41,231 | 42,262 |

| | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 |
|--|--------|--------|--------|-------------------|---------|---------|--------|------|--------|------|
| Description | | | | | | | | | | |
| Contingency Allowance | | | | | | 21,724 | | | | |
| Exterior Doors - Replacement | | | | | | | | | | |
| Exterior Windows - Replacement | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Brick Repointing | | | | | | | | | 7,238 | |
| Privacy Fences | | | | | | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Asphalt Paving - Driveways - Sealcoat | | 22,030 | | | | | | | 26,187 | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 1 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 2 | 12 210 | | | | | | | | | |
| Overhead Doors - Replacement - Phase 3 | 43,318 | 44 401 | | | | | | | | |
| Overhead Doors - Replacement - Phase 4 | | 44,401 | 45 511 | | | | | | | |
| Overhead Doors - Replacement - Phase 5 | | | 45,511 | 171 204 | | | | | | |
| Asphalt Paving - Driveways - Overlay Exterior Doors - Replacement - Phase 1 | | | | 171,804 50,619 | | | | | | |
| Exterior Windows - Replacement - Phase 1 | | | | 247,167 | | | | | | |
| Pedestal Mount Mailboxes | | | | 15,900 | | | | | | |
| Exterior Doors - Replacement - Phase 2 | | | | 15,900 | 51,884 | | | | | |
| Exterior Windows - Replacement - Phase 2 | | | | | 253,346 | | | | | |
| Exterior Doors - Replacement - Phase 3 | | | | | 255,540 | 53,182 | | | | |
| Exterior Windows - Replacement - Phase 3 | | | | | | 259,680 | | | | |
| Exterior Doors - Replacement - Phase 4 | | | | | | 239,000 | 54,511 | | | |
| Enterior Doors Replacement - I have T | | | | | | | 54,511 | | | |

| | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 |
|---|----------|--------|--------|---------|---------|---------|---------|---------|--------|---------|
| Description | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 4 | | | | | | | 266,172 | | | |
| Exterior Doors - Replacement - Phase 5 | | | | | | | | 55,874 | | |
| Exterior Windows - Replacement - Phase 5 | | | | | | | | 272,826 | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | 103,912 |
| Fascia and Soffit - Replacement - Phase 1 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 1 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 1 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 2 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 2 | | | | | | | | | | |
| Overhead Doors - Replacement | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 2 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 3 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 3 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 3 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 4 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 4 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 4 | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 5 | | | | | | | | | | |
| Gutter and Downspout - Replacement - Phase 5 | | | | | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 5 | | | | | | | | | | |
| Asphalt Paving - Driveways - Overlay 2020 | | | | | | | | | | |
| Exterior Windows - Replacement | | | | | | | | | | |
| Exterior Doors - Replacement | | | | | | | | | | |
| Metal Roof - Replacement - Phase 1 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 2 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 3 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 4 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 5 | Unfunded | | | | | | | | | |
| Year Total: | 43,318 | 66,431 | 45,511 | 485,490 | 305,231 | 334,586 | 320,683 | 328,700 | 33,425 | 103,912 |

| | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 |
|---|--------|--------|--------|---------|---------|---------|---------|---------|------|------|
| Description | | | | | | | | | | |
| Contingency Allowance | | | | | | | | | | |
| Exterior Doors - Replacement | | | | | | | | | | |
| Exterior Windows - Replacement | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | 53,255 | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | 54,586 | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | 55,951 | | | | | | | |
| Brick Repointing | | | | | | | | | | |
| Privacy Fences | | | | 111,170 | | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | 37,939 | | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | 47,644 | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | 172,050 | | | | | | |
| Asphalt Paving - Driveways - Sealcoat | | | | | | 31,128 | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | 38,888 | | | | | |
| Roof Shingles - Replacement 5-Unit building | | | | | 48,836 | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | 176,351 | | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | 39,860 | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | 180,760 | | | | |
| Roof Shingles - Replacement 4-Unit building | | | | | | | 40,856 | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | 185,279 | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | 189,911 | | |
| Overhead Doors - Replacement - Phase 1 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 2 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 3 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 4 | | | | | | | | | | |
| Overhead Doors - Replacement - Phase 5 | | | | | | | | | | |
| Asphalt Paving - Driveways - Overlay | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 1 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 1 | | | | | | | | | | |
| Pedestal Mount Mailboxes | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 2 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 2 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 3 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 3 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 4 | | | | | | | | | | |

| | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 |
|---|----------|--------|--------|---------|---------|---------|---------|---------|--------|--------|
| Description | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 4 | | | | | | | | | | |
| Exterior Doors - Replacement - Phase 5 | | | | | | | | | | |
| Exterior Windows - Replacement - Phase 5 | | | | | | | | | | |
| Roof Shingles - Replacement 6-Unit building | | | | | | | | | | |
| Fascia and Soffit - Replacement - Phase 1 | | | | 59,460 | | | | | | |
| Gutter and Downspout - Replacement - Phase 1 | | | | 38,116 | | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 1 | | | | 381,537 | | | | | | |
| Fascia and Soffit - Replacement - Phase 2 | | | | | 60,947 | | | | | |
| Gutter and Downspout - Replacement - Phase 2 | | | | | 39,068 | | | | | |
| Overhead Doors - Replacement | | | | | 10,852 | | | | | |
| Vinyl Siding and Trim - Replacement - Phase 2 | | | | | 391,075 | | | | | |
| Fascia and Soffit - Replacement - Phase 3 | | | | | | 62,470 | | | | |
| Gutter and Downspout - Replacement - Phase 3 | | | | | | 40,045 | | | | |
| Vinyl Siding and Trim - Replacement - Phase 3 | | | | | | 400,852 | | | | |
| Fascia and Soffit - Replacement - Phase 4 | | | | | | | 64,032 | | | |
| Gutter and Downspout - Replacement - Phase 4 | | | | | | | 41,046 | | | |
| Vinyl Siding and Trim - Replacement - Phase 4 | | | | | | | 410,874 | | | |
| Fascia and Soffit - Replacement - Phase 5 | | | | | | | | 65,633 | | |
| Gutter and Downspout - Replacement - Phase 5 | | | | | | | | 42,072 | | |
| Vinyl Siding and Trim - Replacement - Phase 5 | | | | | | | | 421,146 | | |
| Asphalt Paving - Driveways - Overlay 2020 | | | | | | | | | 51,410 | |
| Exterior Windows - Replacement | | | | | | | | | | 72,647 |
| Exterior Doors - Replacement | | | | | | | | | | |
| Metal Roof - Replacement - Phase 1 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 2 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 3 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 4 | Unfunded | | | | | | | | | |
| Metal Roof - Replacement - Phase 5 | Unfunded | | | | | | | | | |
| Year Total: | 53,255 | 54,586 | 55,951 | 847,917 | 766,017 | 755,115 | 742,087 | 718,762 | 51,410 | 72,647 |

Townhomes of Bayshore Condominiums Asset Current Cost by Category

