LITTLE WHALE COVE HOMEOWNERS ASSOCIATION, INC.

FINANCIAL STATEMENTS AND SUPPLEMENTARY INFORMATION

YEAR ENDED JUNE 30, 2016

Little Whale Cove Homeowners Association, Inc.

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A Professional Corporation Members American Institute of Certified Public Accountants / Oregon Society of Certified Public Accountants

INDEPENDENT ACCOUNTANT'S REVIEW REPORT

To the Board of Directors and Members Little Whale Cove Homeowners Association, Inc. Depoe Bay, Oregon

We have reviewed the accompanying financial statements of Little Whale Cove Homeowners Association, Inc., which comprise the balance sheet as of June 30, 2016, and the related statements of revenues and expenses, changes in fund balance, and cash flows for the year then ended, and the related notes to the financial statements. A review includes primarily applying analytical procedures to management's financial data and making inquiries of Association management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement whether due to fraud or error.

Accountant's Responsibility

Our responsibility is to conduct the review engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. Those standards require us to perform procedures to obtain limited assurance as a basis for reporting whether we are aware of any material modifications that should be made to the financial statements for them to be in accordance with accounting principles generally accepted in the United States of America. We believe that the results of our procedures provide a reasonable basis for our conclusion.

Accountant's Conclusion on the Financial Statements

Based on our review, we are not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in accordance with accounting principles generally accepted in the United States of America.

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the information about future major repairs and replacements of common property on pages 9 through 24 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Financial Accounting Standards Board, which considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have compiled the supplementary information in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA; however, we have not audited or reviewed the required supplementary information and, accordingly, do not express an opinion, a conclusion, nor provide any form of assurance on it.

Summet-lo

Portland, Oregon October 19, 2016

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Little Whale Cove Homeowners Association, Inc. Balance Sheet June 30, 2016

		Operating Fund		Replacement Fund		Total
ASSETS	_		•		_	
Cash, including interest bearing deposits	\$	135,214	\$	125,677	\$	260,891
Investments		20,123		368,126		388,249
Assessments receivable		21,492		-		21,492
Prepaid insurance		3,868		-		3,868
Property and equipment, net of accumulated						
depreciation of \$49,221		26,224		-		26,224
Interfund balance	_	29,977		(29,977)		-
Total assets	\$	236,898	\$	463,826	\$_	700,724
LIABILITIES AND FUND BALANCE						
Accounts payable	\$	6,803	\$	-	\$	6,803
Payroll liabilities		4,331		-		4,331
Assessments received in advance		101,398		-		101,398
Security deposits	_	15,442	_	-	_	15,442
Total liabilities		127,974		-		127,974
Fund balance	_	108,924		463,826		572,750
Total liabilities and fund balance	\$_	236,898	\$	463,826	\$_	700,724

Little Whale Cove Homeowners Association, Inc. Statement of Revenues and Expenses For the Year Ended June 30, 2016

	Operating Fund	Replacement Fund	Total
REVENUES	runa	runa	1 Otal
	\$ 355,193	\$ 107,746 \$	462,939
Gate cards and remotes	2,997	φ 107,740 φ	2,997
Fees from members	8,245	_	8,245
Late fees	838	_	838
Easement income	3,210	_	3,210
Interest income	261	2,302	2,563
Other income	2,797	2,502	2,797
Total revenues	373,541	110,048	483,589
EWDENCEC			
EXPENSES Administration			
Payroll and payroll taxes	172,490		172,490
Employee benefits	32,071	-	32,071
Professional services	18,714	_	18,714
Insurance	14,886	_	14,886
Office expense	7,431	_	7,431
Committees and conferences	1,337	_	1,337
Licenses, fees, and permits	897	_	897
Depreciation	7,662	_	7,662
Bad debts	6,753	_	6,753
Other expenses	3,519	_	3,519
Total administration	265,760	-	265,760
Common area	36,037		36,037
Major repairs and replacements	50,057	87,833	87,833
Entry gate	3,889	67,633	3,889
Exercise room	2,017	_	2,017
Gate house	7,349	_	7,349
Landscape	16,127	_	16,127
Recreation center	17,961	_	17,961
Roads and paths	1,865	_	1,865
Vehicle	3,098	_	3,098
Swimming pool	8,521	_	8,521
Tennis court	697	_	697
Total expenses	363,321	87,833	451,154
Excess of revenues over expenses	\$ 10,220	\$\$\$\$	32,435

Little Whale Cove Homeowners Association, Inc. Statement of Changes in Fund Balance For the Year Ended June 30, 2016

	_	Operating Fund	Replacement Fund	Total
Fund balance, as of June 30, 2015, as previously stated	\$	206,770 \$	335,516 \$	542,286
Prior period adjustment	_	(1,971)	<u> </u>	(1,971)
Fund balance, as of June 30, 2015, as restated		204,799	335,516	540,315
Excess of revenues over expenses		10,220	22,215	32,435
Interfund transfer	_	(106,095)	106,095	
Fund balance, as of June 30, 2016	\$_	108,924 \$	463,826 \$	572,750

Little Whale Cove Homeowners Association, Inc. Statement of Cash Flows For the Year Ended June 30, 2016

	•	Operating Fund	Replacement Fund	Total
CASH FLOWS FROM OPERATING ACTIVITIES				
Excess of revenues over expenses	\$	10,220 \$	22,215 \$	32,435
Adjustments to reconcile excess of revenues over expenses to net cash provided by operating activities:				
Depreciation expense		7,662	-	7,662
Loss on disposed asset		708	-	708
Decrease in assets:				
Assessments receivable		586	-	586
Other accounts receivable		600	-	600
Prepaid insurance		849	-	849
Prepaid income taxes		149	-	149
Increase in liabilities:				
Accounts payable		47	-	47
Payroll liabilities		1,663	-	1,663
Assessments received in advance		100,823	-	100,823
Security deposits		2,535		2,535
Net cash provided by operating activities		125,842	22,215	148,057
CASH FLOWS FROM INVESTING ACTIVITIES				
Purchase of property and equipment		(14,968)	_	(14,968)
Purchase of investments and interest earned on investments		(71)	(142,291)	(142,362)
Net cash used by investing activities	•	(15,039)	(142,291)	(157,330)
CASH FLOWS FROM FINANCING ACTIVITIES				
Interfund balance		275	(275)	_
Interfund transfer		(106,095)	106,095	-
Net cash provided (used) by financing activities	•	(105,820)	105,820	-
NET INCREASE (DECREASE) IN CASH		4,983	(14,256)	(9,273)
CASH AND CASH EQUIVALENTS, BEGINNING		130,231	139,933	270,164
CASH AND CASH EQUIVALENTS, ENDING	\$	135,214 \$	125,677 \$	260,891

Little Whale Cove Homeowners Association, Inc. Notes to Financial Statements June 30, 2016

Note 1 - Nature of Organization

Little Whale Cove Homeowners Association, Inc. was organized on April 5, 1977 under the provisions of Oregon Non-Profit Corporation Law. The Association restated its declaration on March 17, 2008 under the provisions of the Oregon Planned Community Act and Oregon Nonprofit Corporation Law. The Association is responsible for the operation and maintenance of the common property within the development including, but not limited to items detailed in the supplementary information. The development consists of 268 assessment units located in Depoe Bay, Oregon.

Note 2 - Summary of Significant Accounting Policies

Accounting Method

The Association prepares its year-end financial statements on the accrual basis of accounting. Under this method of accounting, revenue is recognized when earned, and expenses are recognized when goods or services are received, whether paid or not.

Fund Accounting

The Association's governing documents provide certain guidelines for governing its financial activities. To ensure observance of limitations and restrictions on the use of financial resources, the Association maintains its accounts using fund accounting. Financial resources are classified for accounting and reporting purposes in the following funds established according to their nature and purpose:

Operating Fund - This fund is used to account for financial resources available for the general operations of the Association.

<u>Replacement Fund</u> - This fund is used to accumulate financial resources designated for future major repairs and replacements.

Member Assessments

Association members are subject to monthly assessments to provide funds for the Association's operating expenses, future capital acquisitions, and major repairs and replacements. Assessments receivable at the balance sheet date represents fees due from Unit owners. Owners are given the option to pay the annual assessments in a lump sum with a three percent (3%) discount on or before August 1. The Association's policy is to retain legal counsel and place liens on the properties of homeowners whose assessments are 60 days or more delinquent. Any excess assessments at year-end are retained by the Association for use in future years. The Association generally considers assessments receivable collectible until the unit has been foreclosed or the unit owner has filed for bankruptcy.

Cash Equivalents

For purposes of the statements of cash flows, the Association considers all highly liquid debt instruments purchased with an original maturity date of three months or less to be cash equivalents.

Use of Estimates

The preparation of financial statement in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Capitalization and Depreciation

The Association capitalizes all personal property and equipment acquisitions greater than \$500 and records depreciation on the straight-line basis over the assets' useful life.

Little Whale Cove Homeowners Association, Inc. Notes to Financial Statements – Continued June 30, 2016

Note 3 - Income Taxes

Homeowner associations may be taxed either as homeowner associations or as nonexempt membership organizations. For the year ended June 30, 2016, the Association elected to be taxed as a homeowner association. Under that election, the Association generally is taxed only on non-exempt income, such as interest earnings, at applicable federal and state tax rates. The Association files returns in the U.S. federal jurisdiction as well as the state of Oregon jurisdiction. Tax filings are subject to federal and state examination for three years after they are filed. The returns filed for periods ended June 30, 2013 and prior are generally no longer subject to examination by tax authorities.

Note 4 - Common Property

Real property and common areas acquired by the original homeowners from the developer are not capitalized on the Association's financial statements. Although these properties are owned by the Association, the assets are not recognized under generally accepted accounting principles, due to the fact that the Association will not, in the ordinary course of business, dispose of the property. Common areas are restricted to use by Association members, their tenants, and guests.

As of June 30, 2016, property and equipment on the balance sheet consisted of vehicles, exercise equipment, maintenance and safety equipment, office equipment, and furniture, net of accumulated depreciation.

Note 5 - Future Major Repairs and Replacements

The Association's governing documents require funds to be accumulated for future major repairs and replacements. Accumulated funds, which aggregated \$463,826 at June 30, 2016, are generally not available for operating purposes. The Oregon Planned Community Act restricts the permanent transfer of funds from the replacement fund.

The Association engaged a consultant who conducted a study in July 2016 to estimate the remaining useful lives and the replacement costs of the common property components. The excerpt included in the compiled supplementary information on Future Major Repairs and Replacements is based on the study.

The Association is funding for such major repairs and replacements over the estimated useful lives of the components based on the study's estimates of current replacement costs, considering amounts previously accumulated in the replacement fund.

Funds are being accumulated in the replacement fund based on estimates of future needs for repairs and replacements of common property components. Actual expenditures, investment income and provision for income taxes, however, may vary from the estimated amounts and the variations may be material. Therefore, amounts accumulated in the replacement fund may not be adequate to meet future needs. If additional funds are needed, however, the Association has the right to increase regular assessments or levy special assessments, or it may delay major repairs and replacements until funds are available.

Note 6 - Investments

The Association's investments consist of certificates of deposit. The Association has the positive intent and ability to hold investments to maturity. As of June 30, 2016, the investments fair market value approximates the carrying value. The investments are carried on the Association's financial statements at cost plus interest earned and consisted of the following as of June 30, 2016.

<u>Term</u>	Maturity Date	Interest Rate	Balance
6-Month CD	August 22, 2016	0.35%	\$ 20,123
24-Month CD	July 17, 2016	0.75%	\$ 25,331
24-Month CD	February 1, 2018	0.75%	\$ 107,930
12-Month CD	June 1, 2018	0.50%	\$ 25,766
24-Month CD	March 2, 2018	0.75%	\$ 26,044
12-Month CD	February 6, 2017	0.50%	\$ 42,297
24-Month CD	September 23, 2016	0.70%	\$ 40,498
6-Month CD	December 22, 2016	0.40%	\$ 100,260

Little Whale Cove Homeowners Association, Inc. Notes to Financial Statements – Continued June 30, 2016

Note 7 - Interfund Balance

As of June 30, 2016, \$29,977 of operating cash and investments were held in replacement fund cash and investment accounts.

Note 8 - Easement Income

During the year ended June 30, 2016, the Oregon Department of Transportation paid for an easement on the Association's property to add Culvert drains on Highway 101.

Note 9 - Raffle Income

During the year ended June 30, 2016, the social committee held a raffle and earned income of \$310 that is not reported on the Association's financial statements.

Note 10 - Other Income and Expenses

Other income includes reimbursements from owners of \$2,212, key income of \$205, and other miscellaneous fees.

Other expenses includes a loss on disposal of assets of \$708, a donation of \$35, the purchase of personal property of \$483, drainage studies of \$1,912, which were reimbursed by owners out of their contractor deposits, and payroll services of \$381.

Note 11 - Expenses Net of Income

For the year ended June 30, 2016, insurance expense is reported net of a SAIF dividend distribution of \$681.

Note 12 - Retirement Plan

The Association offers eligible employees a Simple IRA savings plan. The Association matches employee contributions up to 3% of annual earnings. Matching contributions for the current year were \$2,550.

Note 13 - Common Areas Shared Expenses

The Association collects reserve assessments on behalf of Innisfree Patio Homes Condominium Association (Innisfree) and disperses these assessments to Innisfree. The annual assessment is based on recommendations from the reserve study to help fund the repair and replacement of the common property of Innisfree. This common property, which is in the Association's reserve study, includes, but is not limited to capital items, roads, and paths. For the fiscal year ended June 30, 2016, the Association collected and disbursed assessments of \$6,114 to Innisfree.

Note 14 - Prior Period Adjustment

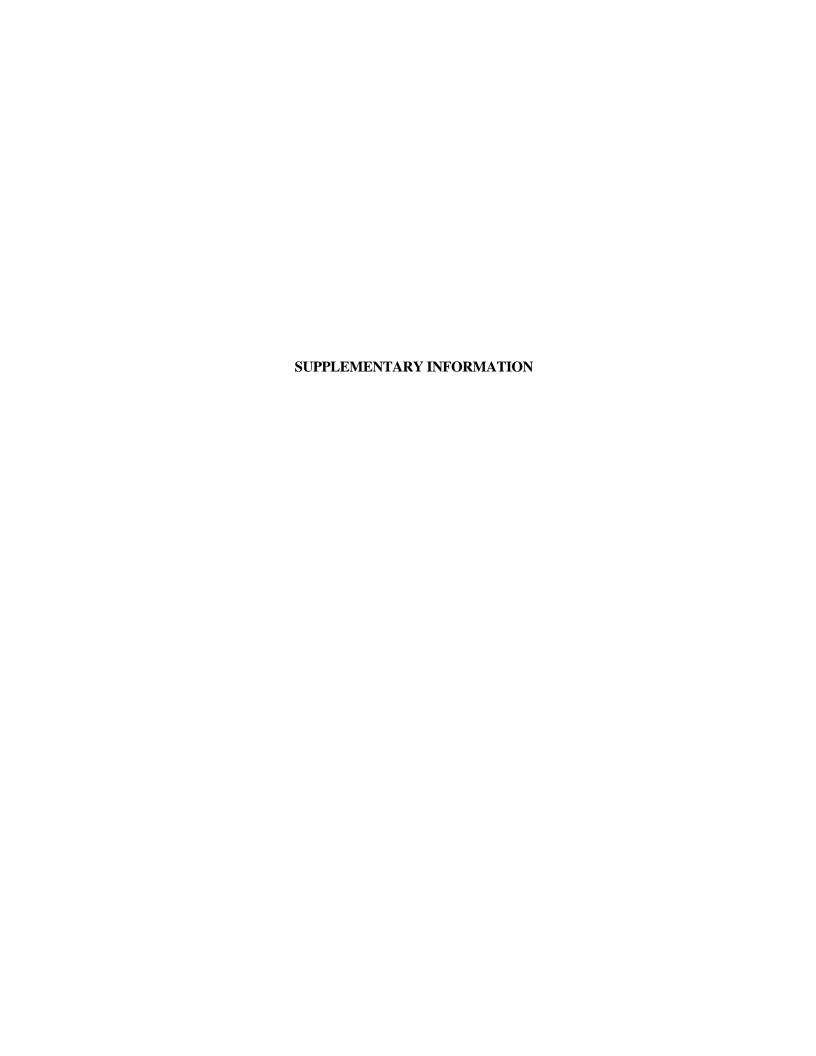
For the year ended June 30, 2016, the Association has reported a prior period adjustment which decreases the operating fund balance \$1,971 for prior year insurance paid during the year ended June 30, 2016.

Note 15 - Interfund Transfer

For the year ended December 31, 2015, the board of directors approved a permanent transfer of \$106,095 in excess operating revenues over expenses from the operating fund to the replacement fund.

Note 16 - Date of Board of Directors' Review

In preparing the financial statements, the Association has evaluated events and transactions for potential recognition or disclosure through October 19, 2016, the date the financial statements were available to be issued.



Little Whale Cove Homeowners Association, Inc. Supplementary Information on Future Major Repairs And Replacements (Compiled) June 30, 2016

The Association engaged a consultant who conducted a full reserve study including a site visit in July 2016 to estimate the remaining useful lives and the replacement costs of the components of common property. The consultant obtains estimates from published references such as RS Means, ASHRAI, Fannie Mae, HUD and other similar sources, industry and trade references, local and historical data collected from actual work and/or similar projects in the Oregon region, and quotes received from vendors. Replacement costs were based on the estimated costs to repair or replace the common property components on the date of the study assuming an annual inflation rate of 2.5% and a rate of return on investments of 0.5% with a provision for income taxes of 15.0%. The study used the full-funding method.

The attached excerpt on pages 10 to 24 includes significant information about the components of common property. The reserve study should be read in its entirety.

Replacement Funding Summary for the Year Ended June 30, 2016:

Current year	's assessment	S
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Reserve assessments Amount recommended by reserve study	\$ 107,746 112,560
Difference	\$ (4,814)
Replacement fund balance at end of year	\$ 463,826

	le Whale – Clubhouse				
	rty Year Strategic Plan Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Encl	osure	I		l	
Enclo	osure				
Encl	01 - Exterior Paint & Caulking - Rec Center, Clubhouse, Pool, Indoor Ten	nis Court			
R01	Paint and seal the property.	10 Yrs	\$49,350	2018	\$52,000
Encl	02 - Deck			'	
	Inspect deck for signs of aging or failure. Look for excessive wear, cracking or splitting of boards, corrosion of fasteners, or loose boards or connections. Provide localized repairs as necessary.	3 Yrs	\$1,000	2018	\$1,000
R01	Replace boards and rebuild supports as necessary.	20 Yrs	\$5,250	2027	\$6,500
Encl	03 - Wood Decking - Clubhouse				
R01	Replace Decking.	30 Yrs	\$12,720	2029	\$15,000
Roof	s & Decks			<u>'</u>	
Encl	04 - Asphalt Shingle Roof - Rec Center and Clubhouse				
R01	Replace gutter's and downspouts	25 Yrs	\$3,262	2030	\$4,300
	Replace asphalt shingle roofs as indicated by yearly inspections or condition assessment.	25 Yrs	\$60,612	2030	\$75,000
Wall	S				
Encl	05 - Exterior Siding - Clubhouse and Rec Center				
R01	Repair/Partial-Replacement of Siding Allowance.	25 Yrs	\$30,000	2030	\$40,000
	Replace lap siding. Note: time frame for replacement to be confirmed based on building enclosure condition assessment. Coordinate siding replacement with vinyl window replacement when possible.	45 Yrs	\$86,000	2050	\$140,000
Encl	06 - Clubhouse Structure			<u>'</u>	
R01	Allowance for rehabilitation/ renovation of clubhouse.	15 Yrs	\$100,000	2023	\$110,000
Wind	dows		'	'	
Encl	07 - Doors - Clubhouse				
J01	Repaint metal door and frame.	10 Yrs	\$0	2028	\$0
	Check interior and exterior caulking for signs of distress including cracking, debonding or failure. Repair sealant as required.	2 Yrs	\$0	2016	\$0
R01	Replace aging or failing doors as required. Allowance	35 Yrs	\$3,500	2034	\$4,600
Encl	08 - Windows - Clubhouse			·	
R01	Replace windows.	35 Yrs	\$20,000	2034	\$26,000
Gene	eral & Inspections			<u>'</u>	
Encl	09 - Clubhouse Structure Study				
J01	Feasibility study for the Clubhouse.	1 x	\$30,000	2017	\$30,000
R01	This is not a renewable assembly.	90 Yrs	\$0	2066	\$0
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost

	ty Year Strategic Plan				
Elect	trical				
Powe	er Supply				
	01 - Emergency Lighting System				
R01 F	Replace exit signs and emergency lighting system.	20 Yrs	\$3,000	2023	\$3,200
Distri	bution				
Elec 0	02 - Electrical Distribution - Clubhouse				
f	Conduct system performance assessment to confirm function, serviceability and service life projections. Revise replacement time frames and reserve plan as indicated. Note: this assessment should	23 Yrs	\$3,000	2059	\$4,600
J02 F	nclude all major electrical components. Review the adequacy of the maintenance schedules for the electrical supply systems. Prepare updates based on the needs of the service environment and experience from the previous year(s).	3 Yrs	\$2,000	2021	\$2,100
	Allowance to repair or replace component of electrical distribution.	25 Yrs	\$20,000	2061	\$31,000
R02 F	Replace electrical switchboards and panelboards.	40 Yrs	\$50,000	2036	\$67,000
Light	Fixtures				
Elec 0	03 - Interior Light Fixtures - Clubhouse				
R01 F	Replace interior light fixtures.	15 Yrs	\$5,200	2027	\$6,100
Utiliti	ies				
Elec 0	04 - Audio-Visual Equipment				
R01 A	Allowance to replace or upgrade audio-visual equipment.	12 Yrs	\$3,500	2022	\$3,900
Elec 0	05 - Sound System				
	Replace sound system.	12 Yrs	\$3,500	2022	\$3,800
Secur	ity				
	06 - Proximity Access Control - Club House				
R01	Modernize components of the door access control system.	12 Yrs	\$12,000	2021	\$13,000
ſ	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Mec	hanical		,		
Plum	bing & Drainage				
Mech	01 - Domestic Water Heaters & Storage - Clubhouse				
R02 F	Replace water heaters and controllers.	20 Yrs	\$1,500	2030	\$1,800
Mech	02 - Plumbing Distribution - Clubhouse				
t C	Assess the condition and performance of plumbing distribution testing. Conduct pipe sample testing to assess condition of plumbing distribution system. Review service conditions, performance and projected service life for assembly. Make adjustments to maintenance plan to reflect current conditions and projections for replacement.	25 Yrs	\$4,500	2021	\$4,700
R01 F	Replace components of plumbing distribution system (recirculation ines, domestic water risers) as indicated by testing.	30 Yrs	\$25,000	2026	\$34,000
	03 - Sanitary & Storm Drainage - Clubhouse				
C	nsert video cameras into main lines to conduct pipe inspection. Auger or pressure wash lateral drain lines to the mains as required to remove blockage and maintain performance.	5 yrs	\$5,000	2024	\$5,600

	tle Whale – Clubhouse				
Thi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Me	chanical		1	1	
R01	Allowance for maintenance and repair to sanitary and storm drain lines.	50 Yrs	\$25,000	2046	\$39,000
Hea	ting & Cooling				
Med	ch 04 - Heater - Indoor Tennis Court				
R01	Cyclical allowance for replacement of damaged or failed heater.	5 yrs	\$1,000	2017	\$1,000
R02	Allowance fore replacement of unit heater.	25 Yrs	\$4,000	2028	\$5,100
Ven	tilation and Air-conditioning				
Med	ch 05 - Fans				
J01	Rebuild or replace failing components (motors, bearings, belts, etc) as required.	3 Yrs	\$0	2021	\$0
R01	Replace exhaust fans.	15 Yrs	\$2,600	2023	\$3,200
Med	ch 06 - Furnace - Clubhouse				
R01	Replace gas furnace with energy efficient furnace.	15 Yrs	\$5,000	2018	\$5,200
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Fire	e Safety				
Sup	pression				
Fire					
104	01 - Wet Pipe Sprinklers & Distribution				
JU1	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct	5 yrs	\$1,000	2023	\$1,100
	Sprinkler Piping - Conduct flow test on piping, both exposed and	5 yrs	\$1,000 \$1,000	2023	\$1,100
J02	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing.	·			\$1,100
J02 J03	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure	5 yrs	\$1,000	2023	\$1,100 \$540
J02 J03 R01	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full	5 yrs 3 Yrs	\$1,000 \$500	2023 2021	\$1,100 \$540 \$1,100
J02 J03 R01 R02	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow	5 yrs 3 Yrs 5 yrs	\$1,000 \$500 \$1,000	2023 2021 2023	\$1,100 \$540 \$1,100 \$3,900
J02 J03 R01 R02	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing.	5 yrs 3 Yrs 5 yrs	\$1,000 \$500 \$1,000 \$3,500	2023 2021 2023 2023	\$1,100 \$540 \$1,100 \$3,900 \$11,000
J02 J03 R01 R02 R03	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing. Retrofit the fire sprinkler equipment.	5 yrs 3 Yrs 5 yrs 5 yrs 40 Yrs	\$1,000 \$500 \$1,000 \$3,500 \$7,000	2023 2021 2023 2023 2038	
J02 J03 R01 R02 R03	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing. Retrofit the fire sprinkler equipment. Maintenance Description	5 yrs 3 Yrs 5 yrs 5 yrs 40 Yrs	\$1,000 \$500 \$1,000 \$3,500 \$7,000	2023 2021 2023 2023 2038	\$1,100 \$540 \$1,100 \$3,900 \$11,000
J02 J03 R01 R02 R03	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing. Retrofit the fire sprinkler equipment. Maintenance Description	5 yrs 3 Yrs 5 yrs 5 yrs 40 Yrs	\$1,000 \$500 \$1,000 \$3,500 \$7,000	2023 2021 2023 2023 2038	\$1,100 \$540 \$1,100 \$3,900 \$11,000
J02 J03 R01 R02 R03 Inte	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing. Retrofit the fire sprinkler equipment. Maintenance Description	5 yrs 3 Yrs 5 yrs 5 yrs 40 Yrs	\$1,000 \$500 \$1,000 \$3,500 \$7,000	2023 2021 2023 2023 2038	\$1,100 \$540 \$1,100 \$3,900 \$11,000
J02 J03 R01 R02 R03 Inte	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing. Sprinkler Heads - Test extra high temperature on sprinkler heads. Service test and flow test hoses connected to sprinkler system. Ensure water discharge from hose. Ensure water flow alarm operates. Test, calibrate and if necessary replace gauges (accurate to 3% of full scale). Replace aging or failing valves and components. Replace backflow device. Indicated by testing. Retrofit the fire sprinkler equipment. Maintenance Description Prior Finishes Ors Sh 01 - Carpet Flooring - Clubhouse	5 yrs 3 Yrs 5 yrs 5 yrs 40 Yrs Frequency	\$1,000 \$500 \$1,000 \$3,500 \$7,000	2023 2021 2023 2023 2038 Next Event	\$1,100 \$540 \$1,100 \$3,900 \$11,000 Future Cost

Little Whale – Clubhouse				
Thirty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Interior Finishes				
Window Coverings				
Finish 03 - Window Coverings				
R01 Replace window shades, blinds and curtains.	15 Yrs	\$2,500	2023	\$2,800
Interior Painting				
Finish 04 - Painted Finishes - Clubhouse				
R02 Repaint interior walls and ceilings.	12 Yrs	\$37,500	2018	\$38,000
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Amenities				
Amenities				
Amen 01 - Fitness Equipment				
R01 Allowance for repair to existing equipment, replacement of single units that wear or age more quickly.	5 yrs	\$2,500	2022	\$2,800
R02 Replace components of the exercise equipment and fitness room as needed.	12 Yrs	\$25,500	2017	\$26,000
Amen 02 - Tennis Court - Indoor			·	
R01 Replace ball retriever	10 Yrs	\$500	2027	\$620
R02 Replace ball machine	8 Yrs	\$900	2029	\$1,200
R03 Replace Curtains	15 Yrs	\$5,000	2021	\$5,500
RO4 Replace Tennis teaching cart	10 Yrs	\$300	2017	\$310
R05 Replace indoor vacuum sweeper	30 Yrs	\$2,500	2039	\$3,900
R06 Replace tennis court lighting	15 Yrs	\$21,000	2030	\$28,000
RO7 Re-surface tennis court	10 Yrs	\$10,000	2021	\$11,000
R08 Replace tennis nets	5 yrs	\$800	2026	\$980
R09 See individual tasks for component replacement costs.	100 Yrs	\$0	2076	\$0
Amen 03 - Restroom Fixtures		'		
RO1 Replace plumbing fixtures in the public washrooms.	15 Yrs	\$28,000	2027	\$33,000
Amen 04 - Sauna		'		
R01 Refurbish sauna interior finish and element.	20 Yrs	\$2,000	2023	\$2,300
Furnishings		'		
Amen 05 - Clubhouse Appliances				
R01 Replace kitchen appliances	20 Yrs	\$3,500	2021	\$3,800
Amen 06 - Furnishings & Accessories		'		
R01 Refurbish furnishings, artwork, and accessories to modernize interior common spaces.	15 Yrs	\$20,000	2018	\$20,000
Amen 07 - Storage Lockers				
R01 Replace aging or failing components of storage lockers - doors and operators.	30 Yrs	\$1,800	2033	\$3,000

	le Whale – Gatehouse				
	rty Year Strategic Plan Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Encl	osure				
Enclo	osure				
Encl (01 - Exterior Paint & Caulking - Gatehouse				
R01	Paint and seal the property.	8 Yrs	\$4,263	2021	\$4,800
Encl (02 - Deck				
	Inspect deck for signs of aging or failure. Look for excessive wear, cracking or splitting of boards, corrosion of fasteners, or loose boards or connections. Provide localized repairs as necessary.	3 Yrs	\$1,000	2018	\$1,000
R01	Replace deck boards and rebuild supports as necessary.	15 Yrs	\$3,600	2028	\$4,600
Roof	s & Decks		'	'	
Encl (03 - Asphalt Shingle Roof - Gatehouse				
R01	Replace gutter's and downspouts	25 Yrs	\$1,890	2028	\$2,400
	Replace asphalt shingle roofs as indicated by yearly inspections or condition assessment.	25 Yrs	\$6,700	2028	\$8,000
Walls	S				
Encl (04 - Siding - Gatehouse				
R01	Repair/Partial-Replacement of Siding Allowance.	20 Yrs	\$5,000	2023	\$5,700
R02	Replace siding.	35 Yrs	\$40,600	2038	\$56,000
Wind	dows				
Encl (05 - Doors and Windows - Gatehouse				
R01	Replace aging or failing windows and doors as required. Allowance	25 Yrs	\$3,000	2036	\$4,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Elec	trical			l	
Light	Fixtures				
Elec (01 - Interior Light Fixtures - Gatehouse				
R01	Replace interior light fixtures.	20 Yrs	\$2,000	2025	\$2,300
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Med	chanical				
Plum	nbing & Drainage				
	h 01 - Domestic Water Heaters & Storage - Gatehouse				
	Replace water heaters.	20 Yrs	\$1,500	2025	\$1,700
Vent	ilation and Air-conditioning				
	h 02 - Furnace - Gatehouse				
	Replace gas furnace with energy efficient furnace.	20 Yrs	\$3,000	2025	\$3,600

Little Whale – Gatehouse				
Thirty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Interior Finishes	<u>'</u>	'	'	
Floors				
Finish 01 - Hardwood Flooring - Gatehouse				
R01 Remove and replace hardwood flooring.	20 Yrs	\$15,000	2032	\$18,000
Interior Painting				
Finish 02 - Painted Finishes - Gatehouse				
R01 Repaint interior walls and ceilings	10 Yrs	\$4,650	2023	\$5,000
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Amenities			l	
Furnishings				
Amen 01 - Gatehouse Appliances				
R01 Replace unit appliances - Kitchen.	20 Yrs	\$3,500	2025	\$4,000
Amen 02 - Office Equipment and Furniture				
R01 Replace miscellaneous electronic equipment.	8 Yrs	\$6,000	2021	\$6,500
· ·				

Little Whale – Mainten Thirty Year Strategic Pl						
Maintenance Description	ali	Frequency	Current Cost	Next Event	Future Cost	
Enclosure						
Walls						
Encl 01 - Maintenance Building						
R01 Replace maintenance buildi	ng roof.	20 Yrs	\$2,100	2049	\$4,000	
R02 Repaint Maintenance Buildi	ng	7 Yrs	\$1,500	2026	\$1,800	
R03 Allowance for repairs or repcomponents.	lacements for Maintenance building	5 yrs	\$3,000	2024	\$3,500	
R04 Maintenance replacement r lights, etc.	needs - siding, roofing, windows, paint,	50 Yrs	\$25,000	2029	\$32,000	

Litt	tle Whale – Pool				
Thi	irty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Enc	losure				
Roo	fs & Decks				
Encl	01 - Asphalt Shingle Roof - Pool				
R01	Replace asphalt shingle roofs as indicated by yearly inspections or condition assessment.	20 Yrs	\$5,868	2025	\$6,700
Win	dows				
Encl	02 - Windows				
R01	Replace windows.	30 Yrs	\$10,000	2029	\$12,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Elec	ctrical		<u>l</u>	l	
Ligh	t Fixtures				
Elec	01 - Interior Light Fixtures - Clubhouse Pool				
R01	Replace interior light fixtures. Replacement on as needed basis when failure of fixture occurs.	10 Yrs	\$3,600	2016	\$3,600
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Me	chanical				
Ven	tilation and Air-conditioning				
	th 02 - Pool Area Fan				
R01	Replace pool area fans.	10 Yrs	\$2,000	2021	\$2,300
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Inte	erior Finishes		l	l	
Wal	ls				
Finis	sh 01 - Interior Windows				
R01	Replace interior windows.	35 Yrs	\$8,000	2035	\$11,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Poo	ol .				
Tanl	k & Deck				
Pool	01 - Pool & Spa Finish				
R01	Refinish pool and spa tank to address sealing and crack repairs.	10 Yrs	\$12,500	2019	\$13,000

Little Whale – Pool				
Thirty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Pool				
Circulation				
Pool 02 - Pool Pump				
R01 Replace pool water circulation pumps.	6 Yrs	\$2,500	2019	\$2,700
Pool 03 - Spa Pump				
R01 Replace pool water circulation pumps.	10 Yrs	\$3,100	2021	\$3,400
Sanitation & Disinfection				
Pool 04 - Pool Filter				
R01 Allowance for upgrade/replacement of components of water treatment equipment.	15 Yrs	\$5,000	2018	\$5,200
Pool 05 - Pool Vacuum Release System				
R01 Allowance for upgrade/replacement of components of water treatment equipment.	12 Yrs	\$1,750	2021	\$1,900
Pool 06 - Spa Filter				
R01 Allowance for upgrade/replacement of components of water treatment equipment.	10 Yrs	\$1,500	2024	\$1,800
Pool 07 - Spay Vacuum Release System				
R01 Allowance for upgrade/replacement of components of water treatment equipment.	12 Yrs	\$1,750	2021	\$1,900
Heating				
Pool 08 - Pool Heater				
R01 Replace heating boilers.	10 Yrs	\$5,500	2021	\$6,100
Pool 09 - Spa Heater		'		
R01 Replace heating boilers.	15 Yrs	\$1,500	2025	\$1,800

Litt	tle Whale - Site and Infrastructure				
Thi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Elec	ctrical		I	l	
Dist	ribution				
Elec	01 - Electrical Distribution				
	Conduct system performance assessment to confirm function, serviceability and service life projections. Revise replacement time frames and reserve plan as indicated. Note: this assessment should include all major electrical components.	25 Yrs	\$3,000	2020	\$3,100
R01	Replace electrical distribution.	40 Yrs	\$10,000	2035	\$13,000
Ligh	t Fixtures				
Elec	02 - Exterior Light Fixtures				
	Allowance to repair or replace electrical fixtures associated with site and grounds - irrigation controllers, lighting fixtures etc.	3 Yrs	\$2,000	2018	\$2,100
	Replace exterior mounted public area light fixtures.	15 Yrs	\$2,000	2024	\$2,300
Secu	•				
	03 - Gate Entry System				
	Repair or replacement of Gate Entry/Exit Loop System	5 yrs	\$6,000	2017	\$6,100
R02	Replace/upgrade telephone entry control panels.	25 Yrs	\$30,000	2021	\$30,000
	04 - Security Surveillance (CCTV)				
	Service the work station and security surveillance system. Allowance for camera replacement.	3 Yrs	\$1,500	2019	\$1,500
R01	Modernize components of the CCTV system.	12 Yrs	\$4,500	2022	\$5,100
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Me	chanical		<u>'</u>	'	
Plun	nbing & Drainage				
Med	h 01 - Plumbing Distribution - General				
J01	Assess the condition and performance of plumbing distribution testing. Conduct pipe sample testing to assess condition of plumbing distribution system. Review service conditions, performance and projected service life for assembly. Make adjustments to maintenance plan to reflect current conditions and projections for replacement.	10 Yrs	\$3,500	2021	\$3,700
R01	Replace components of plumbing distribution system (valves, localized pipes, hydrants, etc.) as indicated by testing.	25 Yrs	\$10,000	2036	\$18,000
	h 02 - Sanitary & Storm Drainage - General				
J01	Insert video cameras into main lines to conduct pipe inspection. Auger or pressure wash lateral drain lines to the mains as required to remove blockage and maintain performance.	6 Yrs	\$3,500	2018	\$3,600
R01	Replacement of Sanitary & Storm Drainage	55 yrs	\$50,000	2031	\$63,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost

Little Whale - Site and Infrastructure Thirty Year Strategic Plan

Amenities				
Amenities				
Amen 01 - Golf Cart				
R01 Replace Work Truck	10 Yrs	\$7,000	2026	\$8,500
Amen 02 - Lawn Mower (Craftsman)				
R01 Replace Lawn Mower	10 Yrs	\$5,000	2025	\$6,000
Amen 03 - Lawn Mower (Huskee)				
R01 Replace Lawn Mower	10 Yrs	\$3,000	2020	\$3,200
Amen 04 - Work Truck				
J01 Allowance for major repair or maintenance/overhaul to truck.	5 yrs	\$5,000	2021	\$5,500
R01 Replace Work Truck	10 Yrs	\$10,000	2026	\$12,000
Furnishings				
Amen 05 - Mailbox Array				
R01 Replace mail bank.	25 Yrs	\$15,000	2024	\$17,000
Amen 06 - Public Signage				
R01 Replace damaged and outdated signage.	20 Yrs	\$5,000	2034	\$8,500
Amen 07 - Wood Furniture				
R01 Repair or replace wood furniture. Note: Short 5 year cycle to allow for localized and ongoing repairs as required.	5 yrs	\$4,000	2019	\$4,300
Amen 08 - Workshop Tools & Equipment				
R02 allowance for ongoing repair or replacement of tools and equipment.	3 Yrs	\$5,000	2018	\$5,200
Amen 09 - Mailbox Array - Innisfree			<u> </u>	
J01 Rekey cylinder on master lock.	5 yrs	\$0	2016	\$0
R01 Replace mail bank.	35 Yrs	\$4,500	2040	\$6,400
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Sitework	'	<u>'</u>	<u>'</u>	
Sitework				
Site 01 - Safety Railings - Whale Watch Area				
R01 Replace safety railings.	15 Yrs	\$5,000	2028	\$6,700
Hard Landscaping				
Site 02 - Asphalt Paving - Drives Surfaces				
J01 Engineer Review Condition Assessment	1 x	\$10,000	2017	\$10,000
J02 Condition Assessment review of road repair needs.	2 Yrs	\$3,500	2019	\$3,700
RO1 Road Repair Zone #1 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K	7 Yrs	\$24,100	2017	\$25,000
RO2 Road Repair Zone #2 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K		\$24,100	2018	\$25,000
RO3 Road Repair Zone #3 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K		\$24,100	2019	\$26,000
R04 Road Repair Zone #4 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K	7 Yrs	\$24,100	2020	\$26,000

Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Maintenance Description	rrequency	Current Cost	Next Event	ruture cost
Sitework				
RO5 Road Repair Zone #5 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K	7 Yrs	\$24,100	2021	\$26,000
Allowance for major overlay repairs as identified by the annual review. Locations may cycle.	3 Yrs	\$20,000	2020	\$21,000
RO7 Replacement of asphalt (Note: Total Square Foot of Paving is 318,011sq ft)	40 Yrs	\$100,000	2040	\$140,000
ite 03 - Asphalt Paving - Roads and Paths - Condominium				
R01 Allowance for pavement/parking area striping.	10 Yrs	\$2,000	2025	\$2,400
Allowance for major overlay repairs as identified by the annual review.	3 Yrs	\$1,500	2021	\$1,700
RO3 Road Repair Zone #7 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K	7 Yrs	\$15,425	2023	\$18,000
Allowance for replacement of asphalt (Note: Total Square Foot of Paving is 41,700 sq ft - partial replacement - full replacement is not contemplated)	40 Yrs	\$20,000	2038	\$34,000
ite 04 - Asphalt Paving - Roads and Paths - Innisfree				
Allowance for major overlay repairs as identified by the annual review. Locations my cycle.	3 Yrs	\$3,000	2020	\$3,200
RO2 Road Repair Zone #6 - Sealcoat @ \$0.30 per sq ft + Localized repair @ \$5K	7 Yrs	\$23,420	2022	\$27,000
Allowance replacement of asphalt (Note: Total Square Foot of Paving is 61,380 sq ft - partial replacement only - full replacement is not contemplated)	40 Yrs	\$35,000	2040	\$63,000
ite 05 - Asphalt Walking Paths				
Allowance for installation of drainage or weep tubes at areas that collect of retain water.	3 Yrs	\$3,000	2019	\$3,200
Sealcoat and Localized Repairs #1	7 Yrs	\$10,060	2017	\$10,000
Sealcoat and Localized Repairs #2	7 Yrs	\$10,060	2018	\$10,000
Sealcoat and Localized Repairs #3	7 Yrs	\$10,060	2019	\$11,000
Sealcoat and Localized Repairs #4	7 Yrs	\$10,060	2020	\$11,000
Sealcoat and Localized Repairs #5	7 Yrs	\$10,060	2021	\$11,000
Sealcoat and Localized Repairs #6	7 Yrs	\$10,060	2022	\$11,000
Sealcoat and Localized Repairs #7	7 Yrs	\$10,060	2023	\$11,000
Allowance for overlay repairs as identified by the annual review.	3 Yrs	\$4,000	2020	\$4,200
R10 Repair Asphalt Walking Paths	25 Yrs	\$15,000	2028	\$18,000
ite 06 - Chainlink Fencing				
R01 Replace chain link fencing.	30 Yrs	\$15,040	2032	\$19,000
ite 07 - Cinder Cone Lookout				
Allowance for localized repair of timber frame elements and roof.	15 Yrs	\$1,500	2041	\$2,500
RO2 Replace components of look out structure.	35 Yrs	\$8,000	2026	\$9,800
ite 08 - Dumpster Enclosure - Innisfree		'		
R01 Restain wood fencing.	6 Yrs	\$200	2020	\$220
RO2 Replace wood fencing.	25 Yrs	\$2,500	2033	\$3,800

Litt	le Whale - Site and Infrastructure				
Thi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Site	work		,		
Site (09 - Fido House				
R01	Replace Fido House	10 Yrs	\$1,225	2018	\$1,300
Site 1	LO - Gazebo				
R01	Allowance for localized repair of deteriorated timber and roofing.	3 Yrs	\$4,000	2018	\$4,200
R02	Replace components of gazebo structures.	30 Yrs	\$10,000	2030	\$13,000
Site 1	L1 - Real Estate Kiosk				
R01	Replace real estate kiosk as required.	15 Yrs	\$4,500	2028	\$5,700
Site 1	12 - Tennis Court - Outdoor		'		
R01	Tennis court repairs - Allowance for localized repairs to surface.	5 yrs	\$5,000	2020	\$5,400
R02	Re-surface tennis court	10 Yrs	\$13,000	2022	\$15,000
R03	Replace tennis nets	5 yrs	\$800	2021	\$880
R04	Repair/replacement of tennis court fence	30 Yrs	\$9,000	2022	\$10,000
R05	Replace tennis court.	75 Yrs	\$25,000	2051	\$50,000
Site 1	L3 - Whale Watching Platform & Wallway				
	Allowance for localized repair to wood bridge including repair to broken or decayed wood elements, and replacement of rolled out traffic surfacing	3 Yrs	\$2,500	2020	\$2,700
R01	Allowance for repairs to wood railings.	3 Yrs	\$3,000	2020	\$3,200
R02	Replacement/Repair to concrete floor and wood railings.	25 Yrs	\$28,000	2024	\$32,000
Site 1	L4 - Wood Board Walk & Elevated Walkways - Bridges				
	Allowance for localized repair to wood bridge including repair to broken or decayed wood elements, and replacement of rolled out traffic surfacing	2 Yrs	\$5,000	2019	\$5,300
R02	Replace of wood boards as required.	3 Yrs	\$2,500	2019	\$2,700
R03	Replace wood walkways.	25 Yrs	\$31,380	2025	\$36,000
Site 1	L5 - Wood Bridge - Innisfree				<u> </u>
	Allowance for localized repair to wood bridge including repair to broken or decayed wood elements, and replacement of rolled out traffic surfacing	5 yrs		2022	\$0
R02	Replace wood walkways.	25 Yrs	\$10,000	2030	\$14,000
Site 1	L6 - Wood Fencing				
R01	Allowance for localized board replacement	6 Yrs	\$500	2018	\$510
R02	Replace wood fencing.	25 Yrs	\$4,500	2029	\$5,500
Site 1	17 - Wood Bridge				
R01	Replacement of wood boards as required.	3 Yrs	\$2,500	2019	\$2,700
R02	Replace wood bridge	25 Yrs	\$10,000	2026	\$13,000
Soft	Landscaping				
Site 1	18 - Soft Landscaping				
R01	Soft Landscaping Allowance of augmentation of planting.	2 Yrs	\$2,000	2018	\$2,100
R02	Renovation/refurbish landscaping at main entrance.	15 Yrs	\$10,000	2025	\$11,000

Litt	le Whale - Site and Infrastructure				
Thi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Site	ework				
Site	19 - Tree Maintenance				
R01	Allowance for clearance pruning, removal of fallen trees, replacement of hazard trees as required from storms, natural forest growth and attrition. Allowance can be expended at any point within the five year period.	5 yrs	\$0	2020	\$0
Site	Services				
Site	20 - Culvert Drainage - Innisfree				
R01	Repair or maintenance of culverts - clear blockage, repairs sections.	3 Yrs	\$3,000	2018	\$3,200
R02	Replace underground drainage system.	50 Yrs	\$8,000	2062	\$25,000
Site	21 - Drainage Culverts				
R01	Allowance for addition or augmentation for culverts and site drainage.	5 yrs	\$5,000	2022	\$5,600
R02	Repairs or maintenance of culverts - clear blocking, repair sections.	3 Yrs	\$5,000	2020	\$5,400
R03	Replace underground drainage system.	50 Yrs	\$25,000	2049	\$56,000

Little Whale - Safety Operation Center							
Thi	rty Year Strategic Plan						
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost		
Enc	Enclosure						
Wall	ls						
Encl	01 - Safety Operation Center - Components						
J01	Repaint Safety Operation Center	7 Yrs	\$2,600	2018	\$2,700		
R01	Allowance for repairs or replacements for Maintenance building.	5 yrs	\$3,000	2020	\$3,200		
R02	Maintenance replacement needs - siding, roofing, windows, paint.	25 Yrs	\$12,000	2046	\$22,000		