Financial Statements and Supplementary Information June 30, 2020



## FINANCIAL STATEMENTS

## JUNE 30, 2020

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#### Accountant's Compilation Report

Little Whale Cove Homeowners Association, Inc.: Depoe Bay, Oregon

Management is responsible for the accompanying financial statements of Little Whale Cove Homeowners Association, Inc., which comprise the balance sheet as of June 30, 2020, and the related statements of revenues and expenses, changes in fund balance, and cash flows for the year then ended in accordance with accounting principles generally accepted in the United States of America. We have performed a compilation engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. We did not audit or review the financial statements, nor were we required to perform any procedures to verify the accuracy or the completeness of the information provided by management, and we do not express an opinion, a conclusion, nor provide any form of assurance on these financial statements.

Management has elected to omit substantially all the disclosures required by accounting principles generally accepted in the United States of America. If the omitted disclosures were included in the financial statements, they might influence the user's conclusions about the Company's financial position, results of operations, and cash flows. Accordingly, the financial statements are not designed for those who are not informed about such matters.

#### 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 page 7 through 27 be presented to supplement the basic financial statements. Such information is the responsibility of management. The supplementary information was not subject to our compilation engagement. We do not express an opinion, a conclusion, nor provide any assurance on such information.

We are not independent with respect to Little Whale Cove Homeowners Association, Inc. as of and for the year ended June 30, 2020, because we performed certain accounting services that impaired our independence.

KBF CPAS LLP

KBF CPAs LLP

Portland, OR February 23, 2021

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## BALANCE SHEET JUNE 30, 2020

	Operating Fund		Replacement Fund		Total
ASSETS					
Cash and cash equivalents	\$ 22	8,803	\$	35,694	\$ 264,497
Due from replacement fund		7,579		-	7,579
Investments		-		218,688	218,688
Prepaid insurance		4,678		-	4,678
Property and equipment, net of					
accumulated depreciation of \$74,183		2,391		-	 2,391
Total assets	\$ 24	3,451	\$	254,382	\$ 497,833
LIABILITIES AND FUND BALANCE					
Accounts payable	\$ 2	0,315	\$	-	\$ 20,315
Payroll liabilities		5,154		-	5,154
Due to operating fund		-		7,579	7,579
Assessment received in advance	12	9,377		-	129,377
Security deposits	1	4,115		-	 14,115
Total liabilities	16	8,961		7,579	 176,540
Fund Balance	7	4,490		246,803	 321,293
Total liabilities and fund balance	\$ 24	3,451	\$	254,382	\$ 497,833

#### STATEMENT OF REVENUES AND EXPENSES FOR THE YEAR ENDED JUNE 30, 2020

	Operating Fund	Replacement Fund	Total
REVENUE	¢ 150 100	¢ 100 500	¢ <b>5</b> 00.000
Regular assessments	\$ 458,489	\$ 122,500	\$ 580,989
Innisfree management fees	-	4,500	4,500
Gate cards and remotes	5,988	-	5,988
Fees from members	4,480	-	4,480
Interest	11	3,541	3,552
Late fees	859	-	859
Other income	4,868	-	4,868
Total revenues	474,695	130,541	605,236
EXPENSES			
Administration:			
Payroll and payroll taxes	189,274	-	189,274
Employee benefits	34,706	-	34,706
Professional services	19,557	-	19,557
Insurance	8,155	-	8,155
Office expense	9,894	-	9,894
Committee and conferences	8,118	-	8,118
License, fees, and permits	1,203	-	1,203
Depreciation	5,036	-	5,036
Bank charges	926	-	926
Bad debts	959	_	959
Moving expense	4,000	_	4,000
Other expenses	5,148	-	5,148
Total administration	286,976		286,976
Property maintenance:			
Common area	55,402		55,402
Major repairs and replacements	55,402	427,685	427,685
Entry gate	8,992	427,005	8,992
Exercise room	1,437	-	1,437
Gate house	9,511	-	9,511
Landscape	61,708	-	61,708
Recreation center	16,939	-	16,939
Roads and paths	1,669	-	1,669
Vehicle	2,781	-	2,781
Swimming pool	5,040	-	5,040
Tennis court	5,040	-	5,040
			·
Total property maintenance	163,550	427,685	591,235
Total expenses	450,526	427,685	878,211
DEFICIT/ EXCESS OF REVENUE OVER EXPENSES	\$ 24,169	\$ (297,144)	\$ (272,975)

#### STATEMENT OF CHANGES IN FUND BALANCE FOR THE YEAR ENDED JUNE 30, 2020

	Operating Fund		Replacement Fund		 Total
Fund Balance, as of June 30, 2019	\$	50,321	\$	543,947	\$ 594,268
Deficit/excess of revenues over expenses		24,169		(297,144)	 (272,975)
Fund Balance, as of June 30, 2020	\$	74,490	\$	246,803	\$ 321,293

#### STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2020

	Operating Fund		
CASH FLOW FROM OPERATING ACTIVITIES			
Deficit/ excess of revenues over expenses Adjustments to reconcile deficit/ excess of revenues over	\$ 24,169	\$ (297,144)	\$ (272,975)
expenses to net cash (used) provided by operating activities			
Depreciation expenses	5,036	-	5,036
Changes in operating assets and liabilities			
Construction receivable	959	-	959
Prepaid insurance	623	-	623
Accounts payable	7,781	-	7,781
Payroll liabilities	4,917	-	4,917
Assessment received in advance	104,446	-	104,446
Security deposits	(2,910)	-	(2,910)
Due to/ from operating fund	(12,079)	12,079	
Net cash (used) provided by operating activities	132,942	(285,065)	(152,123)
CASH FLOWS FROM INVESTING ACTIVITIES			
Investments	<u> </u>	113,032	113,032
Net cash (used) provided by investing activities		113,032	113,032
NET INCREASE (DECREASE) IN CASH	132,942	(172,033)	(39,091)
CASH AND CASH EQUIVALENTS, BEGINNING	95,861	207,727	303,588
CASH AND CASH EQUIVALENTS, ENDING	\$ 228,803	\$ 35,694	<u>\$ 264,497</u>

SUPPLEMENTARY INFORMATION

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Site	work				
Hard	Landscaping				
Site (	01 - Asphalt Paving - Roadway - Overlay Allowance - Heavy Traffic Areas 1				
R01	Locally overlay repave or repair sections of asphalt paving at heavy traffic locations as required. 2019 update note: 12' x 3' dig out and patch - east of island to fix low spot in road, 60' x 7' repave of alligator area west of island.	8 Yrs	\$10,000	2021	\$11,000
R03	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site (	02 - Asphalt Paving - Roadway Overlay Allowance - Heavy Traffic Areas 2				
R01	Overlay pave sections of asphalt paving, including sub-grade as required.	8 Yrs	\$10,000	2025	\$12,000
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site (	03 - Asphalt Paving - Roadway Overlay Allowance - Heavy Traffic Areas 3				
R01	Allowance for ongoing overlay work or localized pavement repairs as required at high traffic locations.	8 Yrs	\$10,000	2027	\$12,000
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site (	04 - Asphalt Paving - Roadway Overlay Allowance - Heavy Traffic Areas 4				
R01	Repave / overlay sections of asphalt paving, including sub-grade as required.	8 Yrs	\$10,000	2023	\$11,000
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of proiect.	100 Yrs	\$0	2076	\$0
Site (	05 - Asphalt Roadway - Breaker's Scarp				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,701	2018	\$2,800
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
	06 - Asphalt Roadway - Cormorant				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note -	4 Yrs	\$3,024	2020	\$3,100
R02	last seal coat application was in 2016 Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site (	07 - Asphalt Roadway - Cove Point				
J01	2019 update: 60' x 3' road extension on inside of turn #1 to address short cut on inside of the turn.	1 x	\$2,160	2020	\$2,200
	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$5,712	2019	\$5,700
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(

### Asphalt Paving – Roadways Strategic Plan

	Maintanana Description	<b>F</b>	Current Cont	Naut Event	Eutoma Card
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Site	work				
Site (	08 - Asphalt Roadway - Edgewater				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note - last seal coat was	4 Yrs	\$4,166	2020	\$4,300
R02	completed in 2016 Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site (	09 - Asphalt Roadway - Entry Paving				
R01	Overlay event - note: this is a one-time event to re-establish this roadway to a state that can be maintained by regular seal coating events.	1 x	\$5,758	2018	\$5,800
R02	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note - this event is set to occur four years after recommended overlay event in 2017	4 Yrs	\$1,053	2021	\$1,100
R03	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site 2	10 - Asphalt Roadway - Forest Park East				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$1,888	2018	\$1,900
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site 2	11 - Asphalt Roadway - Forest Park West				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$1,594	2018	\$1,600
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. 12 - Asphalt Roadway - Gate House	100 Yrs	\$0	2076	\$(
	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,025	2021	\$2,100
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
R01	13 - Asphalt Roadway - Gull Station Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note last seal coat completed in 2016.	4 Yrs	\$2,957	2022	\$3,200
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	14 - Asphalt Roadway - Meadow Houses				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$3,192	2020	\$3,300
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0

### Asphalt Paving – Roadways Strategic Plan

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
		ricquency	current cost	Next Event	
Site	work				
Site :	15 - Asphalt Roadway - Meadow Lane (Singing Tree to Shining Mist)				
R01	Overlay paving application - This is a one time event to re-establish the condition of this roadway and return it to regular seal coat application cycle	1 x	\$15,068	2119	\$180,000
R02	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note -	4 Yrs	\$2,755	2021	\$2,900
R03	this event is set four vears after the 2017 overlav task. Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set	100 Yrs	\$0	2076	\$0
Site	to reflect current age of proiect. 16 - Asphalt Roadway - Meadow Lane (Walking Wood to Shinning Mist)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$3,494	2020	\$3,600
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site	17 - Asphalt Roadway - Midden Reach				
J01	2019 update: 30' x 3' asphalt patch / overlay at road extension on inside of turn #1.	1 x	\$1,080	2020	\$1,100
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,083	2022	\$2,200
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site	18 - Asphalt Roadway - Overlook				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$3,024	2018	\$3,100
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$C
Site	19 - Asphalt Roadway - Rec Center Parking Lot				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,534	2017	\$2,500
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site	20 - Asphalt Roadway - Singing Tree (entry to Meadow Lane)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$7,123	2021	\$7,500
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project. Quantity of 456 sa.ft.	100 Yrs	\$0	2076	\$0
	21 - Asphalt Roadway - Singing Tree (Meadow Lanes to Walking Wood incl. Main Gai		-	2021	ć 1 coc
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$4,368	2021	\$4,600
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0

#### Asphalt Paving – Roadways Strategic Plan

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Site	work		i	i	
Site 2	22 - Asphalt Roadway - Spindrift				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,352	2019	\$2,400
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	23 - Asphalt Roadway - The Pines				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$7,419	2020	\$7,600
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	24 - Asphalt Roadway - Tintinnabulary (Singing Tree to Walking Wood)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$8,064	2019	\$8,100
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$C
Site 2	25 - Asphalt Roadway - Walking Wood (Breaker's Scarp to Overlook)				
J01	2019 update - 1 x event: 55' x 4' road extension of inside of turn #1 - asphalt patch / overlay	1 x	\$2,640	2022	\$2,800
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$1,344	2021	\$1,400
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
	26 - Asphalt Roadway - Walking Wood (Cove Point to Edgewater)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$3,360	2019	\$3,400
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	27 - Asphalt Roadway - Walking Wood (Edgewater to North Loop)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$4,805	2019	\$4,800
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	28 - Asphalt Roadway - Walking Wood (Singing Tree to Spindrift)				
	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,150	2019	\$2,200
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site 2	29 - Asphalt Roadway - Walking Wood (South End)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$6,686	2022	\$7,200

	halt Paving – Roadways ategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Site	work				
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site 3	30 - Asphalt Roadway - Walking Wood (Spindrift to Cove Point)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,688	2019	\$2,700
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$0
Site 3	31 - Asphalt Paving - Roadway - Assessment				
R01	Engage engineering consultant for updated pavement condition assessment.	4 Yrs	\$4,500	2021	\$4,700

	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Enc	losure				
Encl	osure				
Encl	01 - Exterior Paint & Caulking - Rec Center, Clubhouse, Pool, Indoor Tennis Court				
R01	Paint and seal the property.	10 Yrs	\$49,350	2020	\$51,000
Encl	02 - Deck				
J01	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	2020	\$1,000
R01		20 Yrs	\$5,250	2027	\$6,400
Encl	03 - Wood Decking - Clubhouse				
R01	Replace Decking.	30 Yrs	\$12,720	2029	\$16,000
Roo	fs & Decks				
Encl	04 - Asphalt Shingle Roof - Rec Center and Clubhouse				
R01	Replace gutter's and downspouts	25 Yrs	\$3,262	2030	\$4,300
R02	Replace asphalt shingle roofs as indicated by yearly inspections or condition assessment.	25 Yrs	\$60,612	2030	\$80,000
Wall	ls				
Encl	05 - Exterior Siding - Clubhouse and Rec Center				
R01	Repair/Partial-Replacement of Siding Allowance.	25 Yrs	\$30,000	2030	\$39,000
	Replace lap siding. Note: time frame for replacement to be confirmed based on building enclosure condition assessment. Coordinate siding replacement with vinvl window replacement when possible.	45 Yrs	\$86,000	2050	\$180,000
-	06 - Clubhouse Structure	10.14	¢50.000	20.40	¢04.000
R01 R02		40 Yrs 50 Yrs	\$50,000 \$50,000	2040 2020	\$84,000 \$51,000
Win	dows				
	07 - Doors - Clubhouse				
J01	Repaint door and frame.	8 Yrs	\$2,000	2026	\$2,400
J02	Check interior and exterior caulking for signs of distress including cracking, debonding or failure. Repair sealant as required.	2 Yrs	\$500	2019	\$500
R01	Replace aging or failing doors as required. Allowance	35 Yrs	\$3,500	2034	\$5,100
Encl	08 - Windows - Clubhouse				
R01	Replace windows.	35 Yrs	\$20,000	2034	\$29,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Elec	ctrical				
Pow	er Supply				
Elec	01 - Emergency Lighting System				
	Replace exit signs and emergency lighting system.	20 Yrs	\$3,000	2023	\$3,300

#### Clubhouse **Thirty Year Strategic Plan** Maintenance Description Frequency Current Cost Next Event Future Cost Electrical Distribution Elec 02 - Electrical Distribution - Clubhouse J01 Conduct system performance assessment to confirm function, serviceability and 23 Yrs \$3,000 2059 \$8,100 service life projections. Revise replacement time frames and reserve plan as indicated. Note: this assessment should include all maior electrical components. J02 Review the adequacy of the maintenance schedules for the electrical supply 3 Yrs \$0 2021 \$0 systems. Prepare updates based on the needs of the service environment and experience from the previous year(s). R01 Allowance to repair or replace component of electrical distribution. 25 Yrs \$20,000 2061 \$56,000 R02 Replace electrical switchboards and panelboards. 40 Yrs \$50,000 2036 \$76,000 **Light Fixtures** Elec 03 - Interior Light Fixtures - Clubhouse R01 Replace interior light fixtures. 15 Yrs \$5,200 2027 \$6,300 Utilities Elec 04 - Audio-Visual Equipment R01 Allowance to replace or upgrade audio-visual equipment. 12 Yrs \$2,000 2022 \$2,200 Elec 05 - Sound System R01 Replace sound system. 12 Yrs \$2,000 2022 \$2,200 Security Elec 06 - Electronically Controlled Keyed Access Doors R01 Replace broken or failing keyed access points 12 Yrs \$3,000 2031 \$4,000 Elec 07 - Proximity Access Control - Club House R01 Modernize components of the door access control system. 13 Yrs \$4,500 2031 \$6,100 Elec 08 - Security Camera and Recording Device R01 Allowance for replacement of modernization of security recording 5 Yrs \$1,000 2022 \$1,100 devices R02 Modernize components of the CCTV system. 8 Yrs \$1,000 2024 \$1,100 Other Elec 09 - Television 2022 R01 Replace 36" flat screen television. 7 Yrs \$625 \$670 R02 Replace 55" flat screen television. 7 Yrs \$1,000 2026 \$1,200 Maintenance Description Frequency **Current Cost** Next Event **Future Cost**

Med	Mechanical							
Plum	bing & Drainage							
Mech	Mech 01 - Domestic Water Heaters & Storage - Clubhouse							
R01	Replace water heaters and controllers.	15 Yrs	\$1,500	2025	\$1,700			

#### Clubhouse **Thirty Year Strategic Plan** Maintenance Description Current Cost Next Event Future Cost Frequency Mechanical Mech 02 - Plumbing Distribution - Clubhouse J01 Assess the condition and performance of plumbing distribution testing. Conduct 25 Yrs \$4,500 2021 \$4,700 pipe sample testing to assess condition of plumbing distribution system. Review service conditions, performance and projected service life for assembly. Make adjustments to maintenance nlan to reflect current conditions and projections for replacement R01 Replace components of plumbing distribution system (recirculation lines, 30 Yrs \$25,000 2026 \$30,000 domestic water risers) as indicated by testing. Mech 03 - Sanitary - Clubhouse J01 Insert video cameras into main lines to conduct pipe inspection. Auger or 5 Yrs \$5,000 2024 \$5,700 pressure wash lateral drain lines to the mains as required to remove blockage and maintain performance. \$25,000 2046 \$49,000 R01 Allowance for maintenance and repair to sanitary and storm drain lines. 50 Yrs **Heating & Cooling** Mech 04 - Heater - Indoor Tennis Court R01 Allowance for repair and / or maintenance of indoor tennis court 2020 \$2,100 2 Yrs \$2,000 heaters. R02 Allowance for repair and / or maintenance of indoor tennis court heaters. 15 Yrs \$15,000 2033 \$21,000 Heater #1 - complete in 2018 2023 R03 Allowance for replacement of unit heater. Heater #2 - not replaced 15 Yrs \$15,000 \$17,000 Ventilation and Air-conditioning Mech 05 - Fans J01 Rebuild or replace failing components (motors, bearings, belts, etc) as required. 5 Yrs \$1,000 2021 \$1,100 Allowance is provided on a five year cycle for localized repair and replacement as required by use. Allowance to repair or replace exhaust fans. Note: Repairs completed in 2018 \$3,000 2023 \$3,300 R01 15 Yrs Mech 06 - Tennis Court Exhaust Fan and Power Louver J01 Allowance for repair of exhaust fans and power louvers plus two floor vents. 5 Yrs 2021 \$3,200 \$3,000 R01 Replace exhaust dampers / power louvers. Note: last done - 2018 15 Yrs \$4,000 2033 \$5,700 2033 \$21,000 R02 Allowance to repair or replace exhaust fans. Note: Replacement 15 Yrs \$15,000 completed in 2018 Mech 07 - Furnace - Clubhouse R01 Replace gas furnace with energy efficient furnace. Note Service Life extended to 2020 \$10,000 30 Yrs \$10,000 reflect limited use. Maintenance Description Frequency **Current Cost** Next Event Future Cost

## Clubhouse

## Thirty Year Strategic Plan

#### Fire Safety

	•				
Supp	pression				
Fire	01 - Wet Pipe Sprinklers & Distribution				
J01	Sprinkler Piping - Conduct flow test on piping, both exposed and underground. Test Pressure control and reducing valves. Conduct hydrostatic testing.	5 Yrs	\$1,000	2023	\$1,100
J02	Sprinkler Heads - Test extra high temperature on sprinkler heads.	5 Yrs	\$1,000	2023	\$1,100
J03	Service test and flow test hoses connected to sprinkler system. Ensure water	3 Yrs	\$500	2021	\$530
	discharge from hose. Ensure water flow alarm operates.				
R01	Test, calibrate and if necessary replace gauges (accurate to 3% of full scale).	5 Yrs	\$1,000	2023	\$1,10
R02	Replace aging or failing valves and components. Replace backflow device. Indicated by testing.	5 Yrs	\$3,500	2023	\$3,90
R03	Retrofit the fire sprinkler equipment.	40 Yrs	\$7,000	2038	\$11,00
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Inte	rior Finishes	I	I	i	
Floo	rs				
Finis	h 01 - Carpet Flooring - Clubhouse				
R01	Replace carpet flooring. Replace wall base material.	10 Yrs	\$22,904	2019	\$23,000
Finis	h 02 - Tile Finishes				
R01	Replace tile flooring in restrooms and common areas.	15 Yrs	\$14,500	2027	\$18,000
Wind	dow Coverings				
Finis	h 03 - Window Coverings				
R01	Replace window shades, blinds and curtains.	15 Yrs	\$2,500	2023	\$2,80
Inter	ior Painting				
Finis	h 04 - Painted Finishes - Clubhouse				
R01	Repaint interior walls and ceilings.	12 Yrs	\$37,500	2019	\$38,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Am	enities				
Ame	nities				
Ame	n 01 - Fitness Equipment				
R01	Allowance for repair to existing equipment, replacement of single units that wear or age more quickly.	4 Yrs	\$4,000	2021	\$4,200
R02	Replacement of equipment all at one time is not contemplated. An allowance every four years is provided for ongoing upgrade and	20 Yrs	\$0	2023	ŞI
Ame	replacement - See renewal component event. n 02 - Indoor Tennis Court and Components				
R01	Replace tennis ball machine	8 Yrs	\$1,000	2019	\$1,000
	•			-	
R02	Replace Curtains	15 Yrs	\$5,000	2022	\$5,400

#### Clubhouse **Thirty Year Strategic Plan** Maintenance Description Frequency Current Cost Next Event Future Cost Amenities 2051 \$46,000 R04 Replace tennis court lighting 15 Yrs \$21,000 2021 \$19,000 R05 Repair and re-surface tennis court 10 Yrs \$18,000 5 Yrs 2031 \$1,100 R06 Replace tennis nets \$800 R07 See individual tasks for component replacement costs. 60 Yrs \$0 2036 \$0 Amen 03 - Restroom Fixtures R01 Replace plumbing fixtures in the public washrooms. 15 Yrs \$28,000 2021 \$29,000 Amen 04 - Sauna R01 Refurbish sauna interior finish and element. 20 Yrs \$2,000 2023 \$2,200 Equipment Amen 05 - Electronic Piano R01 Replace electronic piano / organ 20 Yrs \$5,000 2027 \$6,100 Furnishings Amen 06 - Clubhouse Appliances 25 Yrs \$5,000 2019 \$5,000 R01 Replace kitchen appliances. Note - appliances experience light or limited use.

15 Yrs

30 Yrs

\$20,000

\$1,800

2019

2033

\$20,000

\$2,500

Service life adjusted to reflect light usage.

R01 Refurbish furnishings, artwork, and accessories to modernize interior common

R01 Replace aging or failing components of storage lockers - doors and

Amen 07 - Furnishings & Accessories

spaces. Amen 08 - Storage Lockers

operators.

	tehouse rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Enc	losure				
Encl	osure				
Encl	01 - Exterior Paint & Caulking - Gatehouse				
R01	Paint and seal the property.	8 Yrs	\$4,263	2021	\$4,500
Encl	02 - Exterior Decks	1 1			
J01	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	2020	\$1,000
R01	Replace deck boards and rebuild supports as necessary.	15 Yrs	\$3,600	2028	\$4,500
Roo	fs & Decks				
Encl	03 - Asphalt Shingle Roof - Gatehouse				
R01	Replace gutter's and downspouts	25 Yrs	\$1,890	2028	\$2,400
R02	Replace asphalt shingle roofs as indicated by yearly inspections or condition assessment.	25 Yrs	\$6,700	2028	\$8,400
Wal	ls				
Encl	04 - Siding - Gatehouse				
R01	Repair/Partial-Replacement of Siding Allowance.	20 Yrs	\$5,000	2023	\$5,500
R02	Replace siding.	35 Yrs	\$40,600	2038	\$65,000
Win	dows				
Encl	05 - Doors and Windows - Gatehouse				
R01	Replace aging or failing windows and doors as required. Allowance	25 Yrs	\$3,000	2036	\$4,600
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Eleo	ctrical				
Dist	ribution				
Elec	01 - Electrical Distribution - Clubhouse				
R01	Allowance to repair or replace component of electrical distribution.	25 Yrs	\$1,500	2026	\$1,800
R02	Replace electrical wiring as required at key locations and panelboard.	40 Yrs	\$10,000	2043	\$18,000
Ligh	t Fixtures				
Elec	02 - Interior Light Fixtures - Gatehouse				
R01	Replace interior light fixtures.	20 Yrs	\$2,000	2025	\$2,300
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Me	chanical				
Plun	nbing & Drainage				
Mec	h 01 - Domestic Water Heaters & Storage - Gatehouse				
R01	Replace water heaters.	20 Yrs	\$1,500	2025	\$1,700

Gatehouse				
Thirty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Mechanical				
Mech 02 - Sanitary - Gatehouse				
R01 Allowance for maintenance and repair to sanitary and storm drain lines. Note - building receives light usage.	60 Yrs	\$10,000	2036	\$15,000
Ventilation and Air-conditioning				
Mech 03 - Furnace - Gatehouse				
R01 Replace gas furnace with energy efficient furnace.	20 Yrs	\$3,000	2025	\$3,500
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Interior Finishes				
Floors				
Finish 01 - Hardwood Flooring - Gatehouse				
R01 Remove and replace hardwood flooring.	20 Yrs	\$15,000	2032	\$21,000
Interior Painting				
Finish 02 - Painted Finishes - Gatehouse				
R01 Repaint interior walls and ceilings	10 Yrs	\$4,650	2023	\$5,100
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Amenities				
Furnishings				
Amen 01 - Gatehouse Appliances				
R01 Replace unit appliances - Kitchen.	20 Yrs	\$3,500	2025	\$4,100
Amen 02 - Office Equipment and Furniture				
R01 Replace miscellaneous electronic equipment.	5 Yrs	\$1,500	2023	\$1,800

	isfree				
Thi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Ame	enities				
Furni	shings				
Ame	n 01 - Mailbox Array - Innisfree				
J01	Rekey cylinder on master lock.	5 Yrs	\$500	2022	\$540
R01	Replace mail bank.	35 Yrs	\$4,500	2040	\$7,60
Ame	n 02 - Public Signage - Innisfree				
R01	Replace damaged and outdated signage.	20 Yrs	\$1,500	2020	\$1,500
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Site	work				
Hard	Landscaping				
Site (	01 - Asphalt Paths - Innisfree				
R01	Allowance for installation of drainage or weep tubes at areas that collect of retain water.	8 Yrs	\$1,000	2021	\$1,10
R02	Sealcoat application	4 Yrs	\$946	2021	\$99
R03	Allowance for overlay repairs as identified by the annual review.	4 Yrs	\$1,000	2020	\$1,00
R04	Replacement of asphalt walking paths is not expected. The reserve plan accounts for ongoing seal coat and localized overlay repairs. Refer to renew components list.	50 Yrs	\$0	2050	\$(
Site (	)2 - Dumpster Enclosure - Innisfree	· · · · ·	i		
R01	Restain wood fencing.	6 Yrs	\$200	2020	\$200
R02	Replace wood fencing.	25 Yrs	\$2,500	2033	\$3,500
Site (	)3 - Wood Bridge - Innisfree				
R01	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	\$2,70
R02	Replace wood walkways.	25 Yrs	\$10,000	2030	\$13,000
Site (	04 - Asphalt Paving - Roadway - Morning Walk (Innisfree)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$4,423	2022	\$4,800
R02	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
Site (	5 - Asphalt Paving - Roadway - Nesting Glade (Innisfree)				
R01	Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required.	4 Yrs	\$2,894	2022	\$3,10
	Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and seal coats are listed as component events. Service life set to reflect current age of project.	100 Yrs	\$0	2076	\$(
	6 - Asphalt Paving - Roadway - Shining Mist (Innisfree) Reseal asphalt paving and localized crack repairs to mitigate sub-grade softening. Reapply striping and traffic markings as required. Note - seal coat last done in 2016	4 Yrs	\$1,966	2020	\$2,000

#### Innisfree **Thirty Year Strategic Plan** Maintenance Description Frequency **Current Cost** Next Event Future Cost Sitework R02 Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and 100 Yrs \$0 2076 \$0 seal coats are listed as component events. Service life set to reflect current age of proiect. Site 07 - Asphalt Paving - Overlay Allowance - Innisfree R01 Allowance to repave or apply asphalt overlay to sections of asphalt 6 Yrs \$3,570 2021 \$3,800 paving, including sub-grade as required. R02 Asphalt paving is not deemed to be a renewable asset. Renewal of overlay and 2076 \$0 100 Yrs \$0 seal coats are listed as component events. Service life set to reflect current age of project Site Services Site 08 - Culvert Drainage - Innisfree R01 Repair or maintenance of culverts - clear blockage, repairs sections. 3 Yrs \$3,000 2019 \$3,000 50 Yrs \$8,000 2062 \$23,000 R02 Replace underground drainage system.

### Maintenance Building Components and Tools Thirty Year Strategic Plan

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Enc	losure				
Wall	s				
Encl	01 - Maintenance Building				
R01	Replace maintenance building roof.	20 Yrs	\$2,100	2049	\$4,400
R02	Allowance to replace / repair roof fascia board	1 x	\$1,000	2019	\$1,000
R03	Repaint Maintenance Building	7 Yrs	\$1,500	2026	\$1,800
R04	Allowance for repairs or replacements for Maintenance building components.	5 Yrs	\$3,000	2024	\$3,400
R05	Maintenance replacement needs - siding, roofing, windows, paint, lights, etc.	50 Yrs	\$25,000	2029	\$32,000
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Am	enities				
Furn	ishings				
Ame	n 01 - Workshop Tools & Equipment				
R01	Allowance for ongoing repair or replacement of tools and equipment. Note this event is set as a short, reoccurring event to allow for ongoing replacement as needed.	2 Yrs	\$2,500	2019	\$2,500
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Site	work				
Hard	I Landscaping				
Site	01 - Trash and Recycling Pens				
J01	Paint trash enclosure: wood fence and concrete masonry block walls.	8 Yrs	\$3,500	2021	\$3,700
R01	Allowance for wood fence repairs or board replacement, and for concrete block repairs. Repair or replace gate and hardware as	6 Yrs	\$3,500	2019	\$3,500
	required.				

Pool				
Thirty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Enclosure				
Roofs & 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	\$6,80
Windows				
Encl 02 - Windows				
R01 Replace windows.	30 Yrs	\$10,000	2029	\$13,000
Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Electrical				
ight Fixtures				
Elec 01 - Interior Light Fixtures - Clubhouse Pool				
R01 Replace interior light fixtures.	10 Yrs	\$3,600	2019	\$3,60
Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Mechanical	<u> </u>			
Heating & Cooling				
Mech 01 - Pool Area Furnace				
R01 Replace pool furnace	15 Yrs	\$6,000	2020	\$6,10
/entilation and Air-conditioning	· · · · · ·			
Mech 02 - Pool Area Fan				
R01 Replace pool area fans.	10 Yrs	\$3,000	2021	\$3,20
Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Interior Finishes				
Nalls				
Finish 01 - Pool - Interior Finishes				
R01 Allowance to repaint interior walls, trim and ceilings	8 Yrs	\$8,000	2020	\$8,20
R02 Replace interior windows.	30 Yrs	\$8,000	2030	\$10,00
Maintenance Description	Frequency	Current Cost	Next Event	Future Co
Pool				
Fank & Deck				
Pool 01 - Pool & Spa Finish				
R01 One time event: Allowance to resolve leakage at pool	1 x	\$80,000	2019	\$80,00

#### Pool Thirty Year Strategic Plan

Ihi	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Poo	1		I	i	
R02	Refinish pool and spa tank to address sealing and crack repairs.	10 Yrs	\$23,000	2019	\$23,000
Circu	lation				
Pool	02 - Pool Pump				
R01	Replace pool water circulation pumps.	6 Yrs	\$3,000	2019	\$3,000
Pool	03 - Spa Pump				
R01	Replace pool water circulation pumps.	10 Yrs	\$3,500	2019	\$3,500
Sani	tation & Disinfection				
Pool	04 - Pool Filter				
R01	Allowance for upgrade/replacement of components of water treatment	15 Yrs	\$5,500	2019	\$5,500
	equipment.				
	05 - Pool Vacuum Release System				
R01	Allowance for upgrade/replacement of components of water treatment equipment.	12 Yrs	\$2,500	2019	\$2,500
Pool	06 - Spa Filter				
R01	Allowance for upgrade/replacement of components of water treatment equipment.	10 Yrs	\$1,500	2024	\$1,700
Pool	07 - Spay Vacuum Release System		i		
R01	Allowance for upgrade/replacement of components of water treatment equipment.	12 Yrs	\$2,500	2019	\$2,500
Heat					
Pool	08 - Pool Heater				
R01	Replace heating boilers.	6 Yrs	\$3,600	2024	\$4,100
Pool	09 - Spa Heater		i		
R01	Replace heating boilers.	15 Yrs	\$1,500	2025	\$1,700

ety Operation Center – Components				
rty Year Strategic Plan				
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
osure				
S				
01 - Safety Operation Center - Components				
Repaint Safety Operation Center.	7 Yrs	\$5,000	2019	\$5,000
Allowance for repairs or replacements for Maintenance building.	5 Yrs	\$3,000	2020	\$3,100
Maintenance replacement needs - siding, roofing, windows, paint.	30 Yrs	\$12,000	2046	\$23,000
Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
work				
Landscaping				
01 - Dumpster Enclosure - Meadow Houses				
Re-stain Dumpster Enclosure	5 Yrs	\$1,000	2020	\$1,000
Replace dumpster enclosure	15 Yrs	\$8,000	2032	\$11,000
	Advintenance Description Maintenance Description Osure S O1 - Safety Operation Center - Components Repaint Safety Operation Center. Allowance for repairs or replacements for Maintenance building. Maintenance replacement needs - siding, roofing, windows, paint. Maintenance Description Work Landscaping D1 - Dumpster Enclosure - Meadow Houses Re-stain Dumpster Enclosure	Maintenance Description       Frequency         osure       Frequency         s       S         01 - Safety Operation Center - Components       7 Yrs         Repaint Safety Operation Center.       7 Yrs         Allowance for repairs or replacements for Maintenance building.       5 Yrs         Maintenance replacement needs - siding, roofing, windows, paint.       30 Yrs         Maintenance Description       Frequency         work       S         Landscaping       201 - Dumpster Enclosure - Meadow Houses         Re-stain Dumpster Enclosure       5 Yrs	Anistenance Description       Frequency       Current Cost         Osure       S         01 - Safety Operation Center - Components       7 Yrs       \$5,000         Allowance for repairs or replacements for Maintenance building.       5 Yrs       \$3,000         Maintenance Description       7 Yrs       \$12,000         Maintenance Description       5 Yrs       \$12,000         Maintenance Description       Frequency       Current Cost         work       201 - Dumpster Enclosure - Meadow Houses       5 Yrs       \$1,000	Adiate and constructionFrequencyCurrent CostNext EventMaintenance DescriptionFrequencyCurrent CostNext EventosureSO1 - Safety Operation Center - ComponentsRepaint Safety Operation Center.7 Yrs\$5,0002019Allowance for repairs or replacements for Maintenance building.5 Yrs\$3,0002020Maintenance replacement needs - siding, roofing, windows, paint.30 Yrs\$12,0002046Maintenance DescriptionFrequencyCurrent CostNext EventWorkLandscapingD1 - Dumpster Enclosure - Meadow HousesRe-stain Dumpster Enclosure5 Yrs\$1,0002020

	rty Year Strategic Plan				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Enc	losure		I		
Gene	eral & Inspections				
Encl	01 - Miscellaneous				
R01	Insurance Deductible	2 Yrs	\$15,000	2019	\$15,000
R02	Reserve Study Update	2 Yrs	\$3,500	2019	\$3,50
R03	Insurance Deductible	2 Yrs	\$15,500	2020	\$16,000
R04	Not considered renewable asset.	90 Yrs	\$0	2066	\$(
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Elec	trical				
Secu	rity				
Elec	01 - Gate Entry Control and System				
R01	Allowance for maintenance or upgrade of computer system or system software	8 Yrs	\$1,500	2026	\$1,800
R02	Repair or replacement of Gate Entry/Exit motor and control system as required.	5 Yrs	\$6,000	2023	\$6,60
R03	Replace/upgrade telephone entry control panels. Note this component includes computer control located in gatehouse, and with	13 Yrs	\$23,000	2031	\$31,00
Elec	fob and kevpad components that occur at the clubhouse. 02 - Security Surveillance (CCTV)				
J01	Service the work station and security surveillance system. Allowance for camera replacement.	3 Yrs	\$1,500	2019	\$1,50
R01	Modernize components of the CCTV system.	10 Yrs	\$6,000	2021	\$6,300
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Am	enities		I	I	
Ame	nities				
Ame	n 01 - Golf Cart				
R01	Replace Work Truck	10 Yrs	\$7,000	2026	\$8,300
Ame	n 02 - Lawn Mower (Craftsman)				
R01	Replace Lawn Mower	10 Yrs	\$5,000	2025	\$5,800
Ame	n 03 - Lawn Mower (Huskee)	I	I		
R01	Replace Lawn Mower	10 Yrs	\$3,000	2021	\$3,20
Ame	n 04 - Work Truck				
J01	Allowance for major repair or maintenance/overhaul to truck.	5 Yrs	\$5,000	2021	\$5,300
R01	Replace Work Truck	10 Yrs	\$10,000	2026	\$12,000
Furn	ishings				
Ame	n 05 - Mailbox Array				
R01	Allowance for repair or replacement of mailbox lighting.	10 Yrs	\$2,000	2024	\$2,30
					\$17,000

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
Ame	enities	I	I	i	
Ame	n 06 - Public Signage				
R01	Replace damaged and outdated signage.	20 Yrs	\$5,000	2034	\$7,200
Ame	n 07 - Wood Furniture				
R01	Repair or replace wood furniture. Note: Short 5 year cycle to allow for localized	5 Yrs	\$4,000	2019	\$4,000
	and ongoing repairs as required.				
	Maintenance Description	Frequency	Current Cost	Next Event	Future Cos
Site	work				
Sitev	vork				
Site (	01 - Safety Railings - Ocean Path				
J01	Inspect all railings - Attachments and finishes. Allowance to make repairs as	2 Yrs	\$1,500	2020	\$1,500
DO1	required due to surf damage or decay.	15 Yrs	\$5,000	2028	¢¢ 200
	Replace safety railings.	15 115	\$5,000	2028	\$6,200
	Landscaping				
	02 - Asphalt Walking and Bike Paths - Ocean Path System		40.000		4
R01	Allowance for installation of drainage or weep tubes at areas that collect of retain water.	8 Yrs	\$3,500	2019	\$3,500
R02	Sealcoat Paths	4 Yrs	\$13,812	2019	\$14,000
R03	Allowance for overlay repairs as identified by the annual review.	4 Yrs	\$6,906	2019	\$6,900
R04	Global replacement of asphalt walking paths is not expected. The reserve plan accounts for ongoing seal coat and localized overlay repairs. Refer to renew	70 Yrs	\$0	2046	\$0
Sito (	components list. 03 - Whale Watching Platform & Walkway				
		2.14	¢2 500	2020	ća .co
J01	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	\$2,600
R01	Allowance for repairs to wood railings.	3 Yrs	\$3,000	2020	\$3,100
	Replacement/Repair to concrete floor and wood railings.	20 Yrs	\$28,000	2038	\$45,000
	)4 - Chainlink Fencing				
R01	Replace chain link fencing.	30 Yrs	\$15,040	2032	\$21,000
	)5 - Asphalt Walking and Bike Paths - Center Path System				. ,
	Allowance for installation of drainage or weep tubes at areas that collect of	8 Yrs	\$2,500	2021	\$2,600
R02	retain water. Sealcoat Overlay	4 Yrs	\$9,467	2021	\$9,900
	Allowance for overlay repairs as identified by the annual review.	4 Yrs	\$7,282	2021	\$7,700
	Allowance based on 10% of surface area				
R04	Replacement of asphalt walking paths is not expected. The reserve plan accounts for ongoing seal coat and localized overlay repairs. Refer to renew components	70 Yrs	\$0	2046	\$0
Site (	list. 06 - Little Whale Cove Gazebo				
	Allowance for localized repair of deteriorated timber and roofing.	3 Yrs	\$4,000	2020	\$4,100
	Replace components of gazebo structures.	30 Yrs	\$10,000	2020	\$13,000

### Site and Infrastructure; Rolling Inventory Thirty Year Strategic Plan

	Maintenance Description	Frequency	Current Cost	Next Event	Future Cost
		Frequency		INCAL EVEIIL	
Site	work	I		I	
Site (	07 - Fido House				
R01	Replace Fido House	10 Yrs	\$1,225	2019	\$1,200
Site (	08 - Wood Board Walks, Elevated Walkways and Bridges - Cedar Path System				
J01	Surface repair and update.	1 x	\$3,000	2019	\$3,000
R01	Allowance for localized repair to wood bridge and walkway including repair to broken or decayed wood elements, and replacement of rolled out traffic surfacing	3 Yrs	\$10,000	2021	\$11,000
R02	Replace wood walkways and bridges.	25 Yrs	\$47,070	2025	\$55,000
Site (	09 - Asphalt Walking and Bike Paths to Little Whale Cove	I			
J01	2019 update - Path patch and overlay work: 1 x event: Path overlay including walking wood south to Cinder Cone, Walking Wood south to South Cove entrance.	1 x	\$11,400	2019	\$11,000
R01	Allowance for installation of drainage or weep tubes at areas that collect of retain water.	8 Yrs	\$2,500	2021	\$2,600
R02	Sealcoat Walkways	4 Yrs	\$7,326	2024	\$8,300
R03	Allowance for overlay repairs as identified by the annual review. Allowance based on 10% of surface area.	4 Yrs	\$4,579	2021	\$4,800
R04	Replacement of asphalt walking paths is not expected. The reserve plan accounts for ongoing seal coat and localized overlay repairs. Refer to renew components list.	70 Yrs	\$0	2046	\$0
Site 2	10 - Cinder Cone Lookout				
R01	Allowance for localized repair of timber frame elements and roof.	5 Yrs	\$1,500	2019	\$1,500
R02	Replace components of look out structure.	35 Yrs	\$12,000	2026	\$14,000
Site 2	11 - Real Estate Kiosk				
R01	Replace real estate kiosk as required.	15 Yrs	\$4,500	2028	\$5,600
Site 2	12 - Tennis Court - Outdoor				
R01	Tennis court repairs - Allowance for localized repairs to surface.	5 Yrs	\$5,000	2020	\$5,100
R02	Re-surface tennis court	10 Yrs	\$13,000	2029	\$17,000
R03	Replace tennis nets	5 Yrs	\$800	2021	\$840
R04	Repair/replacement of tennis court fence	30 Yrs	\$9,000	2022	\$9,700
R05	Replace tennis court.	75 Yrs	\$25,000	2051	\$55,000
Soft	Landscaping				
Site 2	13 - Soft Landscaping				
R01	Soft Landscaping Allowance of augmentation of planting.	2 Yrs	\$2,000	2019	\$2,000
R02	Renovation/refurbish landscaping at main entrance.	15 Yrs	\$10,000	2025	\$12,000
Site S	Services	I			
Site 2	15 - Drainage Culverts				
R01	Allowance for addition or augmentation for culverts and site drainage.	5 Yrs	\$5,000	2022	\$5,400
R02	Repairs or maintenance of culverts - clear blocking, repair sections.	3 Yrs	\$5,000	2020	\$5,100
R03	Replace underground drainage system.	50 Yrs	\$25,000	2049	\$52,000