



Sweetwater

At Rocky Point A Waterfront Community

Annual Budget Meeting

Agenda

- Operating Expenses
- Operating Expenses Budget 2025
- Reserve Study
- Annual Reserve Contributions
- Annual Dues
- Annual Dues Escalation



Operating Expenses



Category	Budget	2024 Nov Actual	Proposed 2025 Budget
Administrative	\$35,348	\$49,477	\$35,000
Lawn/Irrigation/Gate	\$14,250	\$22,536 (includes CAPEX)	\$14,250
Insurance	\$9,000	\$7,764	\$15,000
Repairs	\$15,150	\$1,265	\$5,000
Utilities	\$18,100	\$22,940	\$17,860
Total	\$91,848	\$103,984	\$87,110

Variance:

- Admin expense includes one time legal expenses (\$33k) that should be covered by insurance
- Lawn/Irrigation/Gate: Includes CAPEX expenditures funded from operating expense for irrigation repairs (\$3k) and new gate controller (\$5k), offset by savings in repairs (reclass).
- Insurance: Rate increase
- Utilities: Major issue with water bill. Reduce watering, funded repairs. Reduce internet to \$360/yr

Current Assets



Asset Number	Category	Component Title	Estimated Useful Life	Remaining Useful Life	Current Replacement Cost
1	Common Area	Private Streets - Mill & Overlay	30	28	\$336,000
2	Common Area	2 Culverts (Maintaned this Fall)	20	0	\$70,000
3	Common Area	Culverts Group 1, 5 Units	20	15	\$150,000
4	Common Area	Culverts Group 2, 5 Units	20	10	\$150,000
5	Common Area	Culverts Group 3, 5 Units	20	5	\$150,000
6	Common Area	Concrete Curbs and Gutters	50	28	\$331,200
7	Common Area	Concrete Sidewalks Group 1	50	37	\$94,500
8	Common Area	Concrete Sidewalks Group 2	50	30	\$94,500
9	Common Area	Concrete Sidewalks Group 3	50	22	\$94,500
10	Common Area	Concrete Sidewalks Group 4	50	15	\$94,500
11	Common Area	Concrete Sidewalks Group 5	50	7	\$94,500
12	Common Area	Fences (Metal)	35	12	\$3,900
13	Common Area	Fountain	15	5	\$8,000
14	Common Area	Gate Entry System	10	10	\$6,500
15	Common Area	Gate Operators Group 1	10	1	\$8,000
16	Common Area	Gate Operators Group 2	10	5	\$8,000
17	Common Area	Gate Operators Group 3	10	7	\$8,000
18	Common Area	Gates (Metal)	25	10	\$27,000
19	Common Area	Irrigation	5	5	\$3,000
20	Common Area	Pavers/Masonry	20	13	\$18,690
21	Common Area	Perimeter Walls	5	5	\$11,000
22	Common Area	Security System	10	1	\$10,000
23	Common Area	Signage Entry	20	8	\$15,000
24	Common Area	Street Signs	20	10	\$8,500
25					

Changes from prior study:

- Culvert relining based on 2024 cost estimate (We will spend \$70k to line two units this fall)
- We have 17 in the neighborhood
- Approaching end of life 50 years and community is 45 years old
- 80% are in great shape
- Old study was flawed and budgeted \$45k every 5 years
- Address in groups of 5 over 20 year period
- \$520k budget across 20 years vs. current study @ \$180k

Funding Study @ Budgeted Contribution



CAPITAL RESERVE FUND ANALYSIS

ASSOCIATION INFORMATION

Community Name:	Sweetwater Creek
Project address:	
Community Age:	45
No. of Units:	129

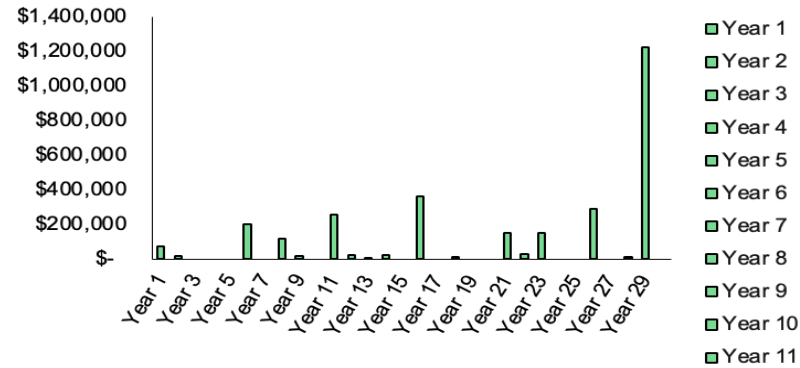
FINANCIAL INFORMATION

Starting Balance:	\$	151,618
Annual Contribution:	\$	62,952
Annual Interest:		1.7%
Inflation Factor:		2.1%

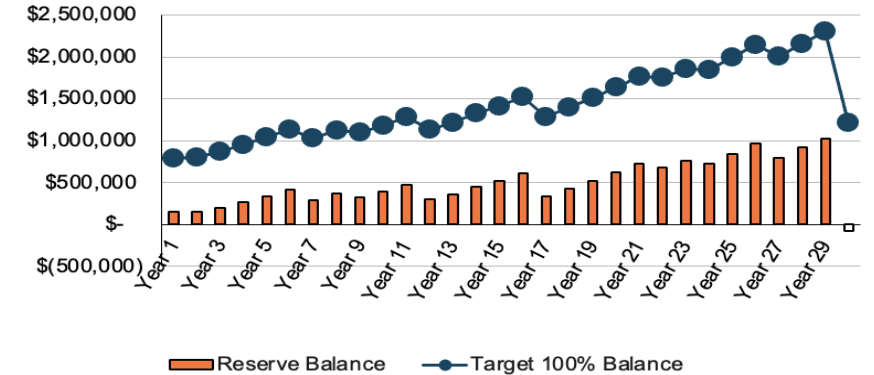
RESERVE FUNDING REQUIREMENTS

Starting Reserve Balance	\$	151,618
Required Reserve Balance	\$	792,326
Percent Funded Calculation		19%
Current Annual Reserve Deposit	\$	62,952

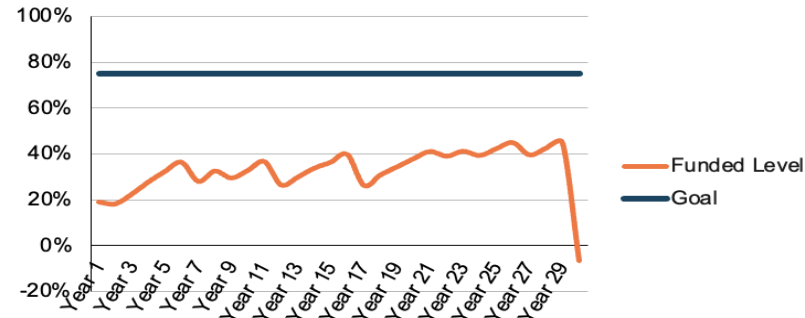
Projected Capital Expenditures



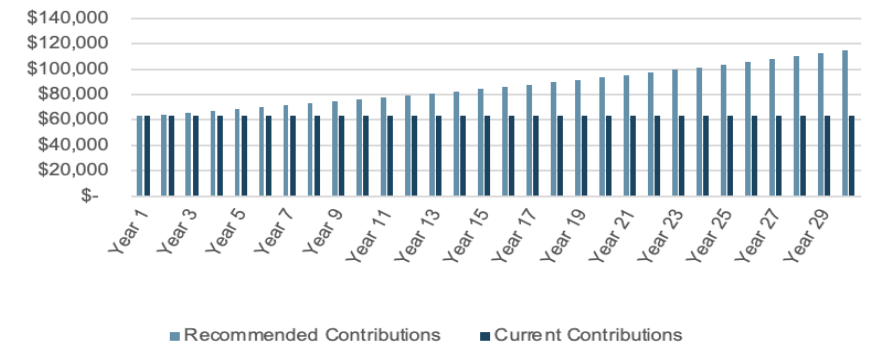
Fully Funded /Balance vs. Starting /Reserve Balance



Percent Funded Level



Reserve Contributions



Assumes an annual contribution increase @ inflation of 2.1% and 1.7% return on invested reserves. No shortfall until year 30, but funding level averages 35% across the period.

Funding Study @ Slight Increase

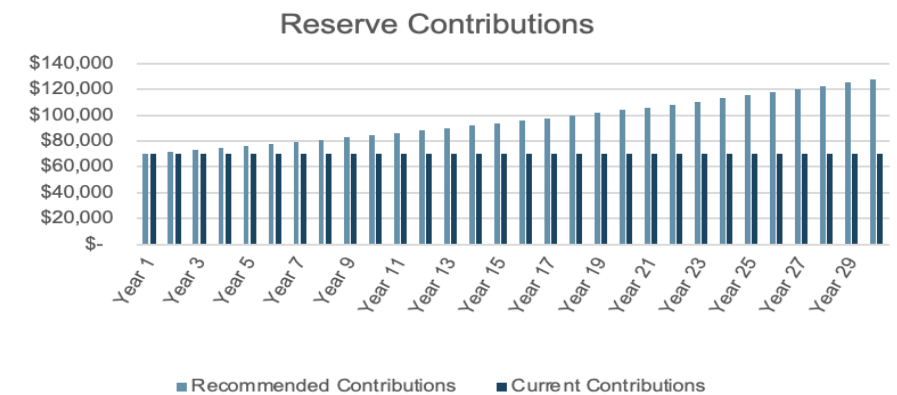
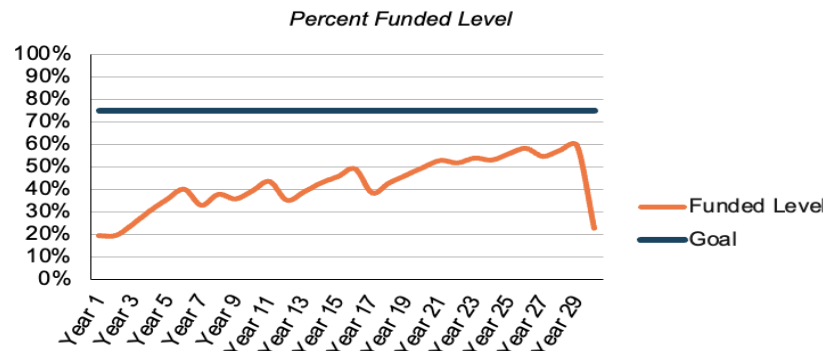
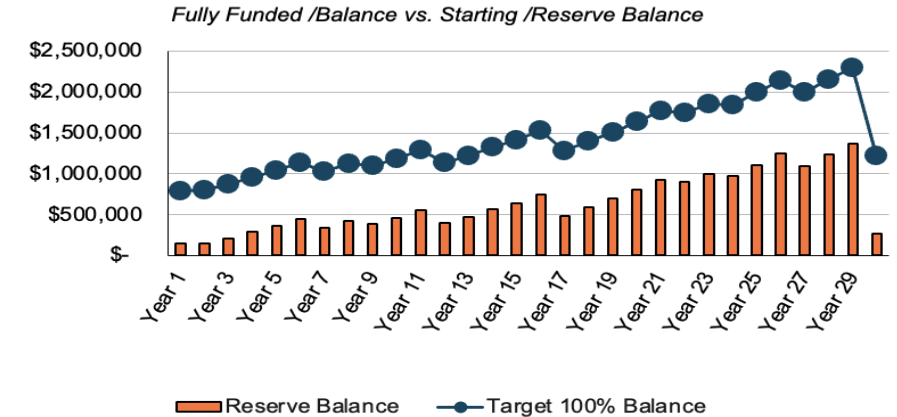
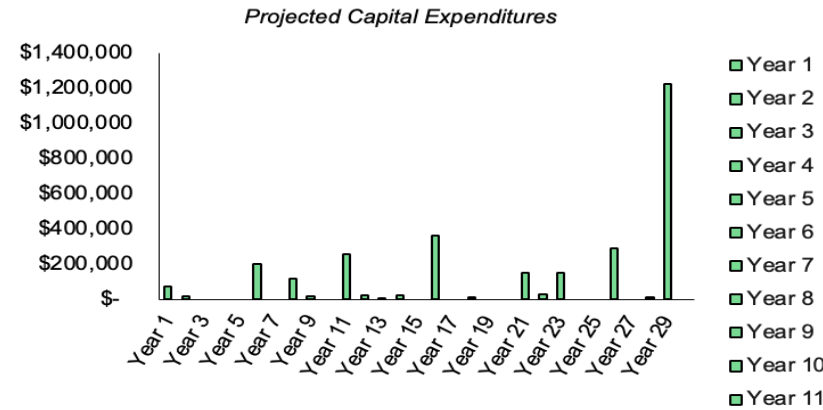


CAPITAL RESERVE FUND ANALYSIS

ASSOCIATION INFORMATION	
Community Name:	Sweetwater Creek
Project address:	
Community Age:	45
No. of Units:	129

FINANCIAL INFORMATION	
Starting Balance:	\$ 151,618
Annual Contribution:	\$ 70,000
Annual Interest:	1.7%
Inflation Factor:	2.1%

RESERVE FUNDING REQUIREMENTS	
Starting Reserve Balance	\$ 151,618
Required Reserve Balance	\$ 792,326
Percent Funded Calculation	19%
Current Annual Reserve Deposit	\$ 70,000



Increasing contribution to \$70k and inflation based annual increase, mitigates possibility of special assessments and eliminates any funding shortfall. Reserves average closer to 40% (can influence property values).

Recommendation



- Keep operating expenses to \$87k
 - Leaves up to \$67k to contribute to reserves
- What is minimum amount of funding to prevent funding shortfall?
 - \$64,500 → we would reach a critical level of funding in 2054
 - We would meet all obligations
- Remember... this is all based on assumptions and the assumptions from 2019 study were flawed

To fund at \$64.5k + inflation, we can keep dues at the current level assuming there is an escalation clause tied to CPI

Reserve Study Based on \$64,500

CAPITAL RESERVE FUND ANALYSIS

ASSOCIATION INFORMATION

Community Name:	Sweetwater Creek
Project address:	
Community Age:	45
No. of Units:	129

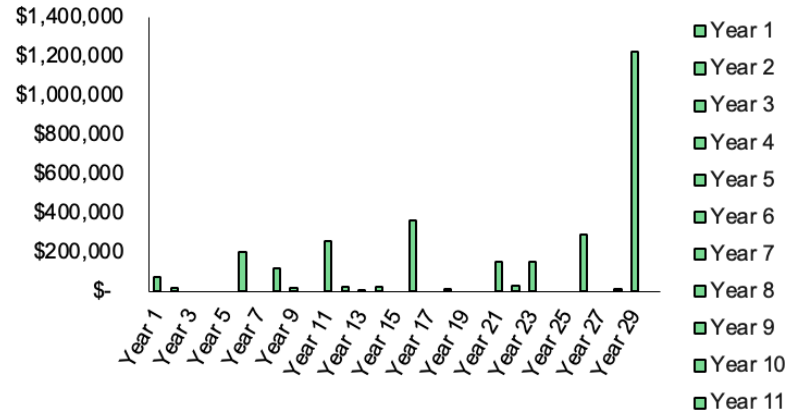
FINANCIAL INFORMATION

Starting Balance:	\$	151,618
Annual Contribution:	\$	64,500
Annual Interest:		1.7%
Inflation Factor:		2.1%

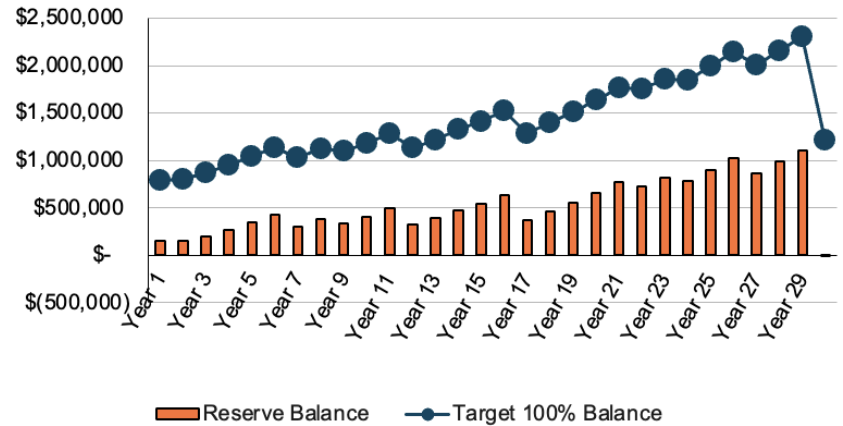
RESERVE FUNDING REQUIREMENTS

Starting Reserve Balance	\$	151,618
Required Reserve Balance	\$	792,326
Percent Funded Calculation		19%
Current Annual Reserve Deposit	\$	64,500

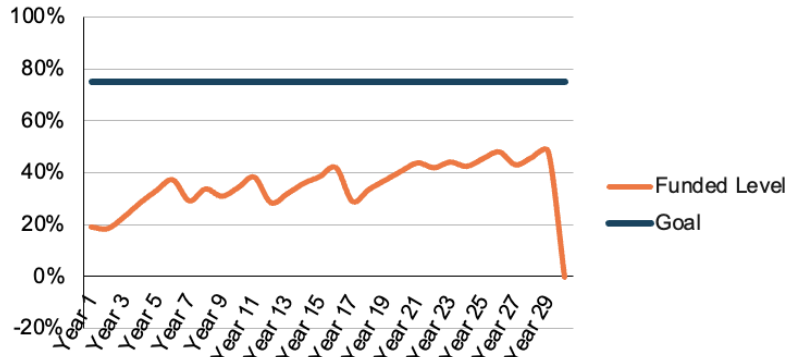
Projected Capital Expenditures



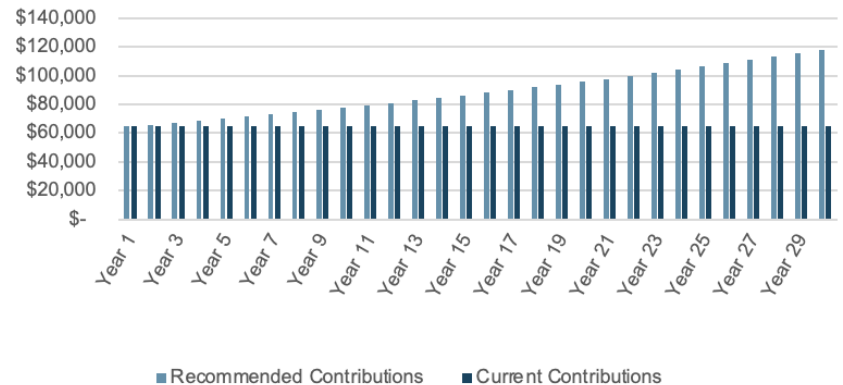
Fully Funded /Balance vs. Starting /Reserve Balance



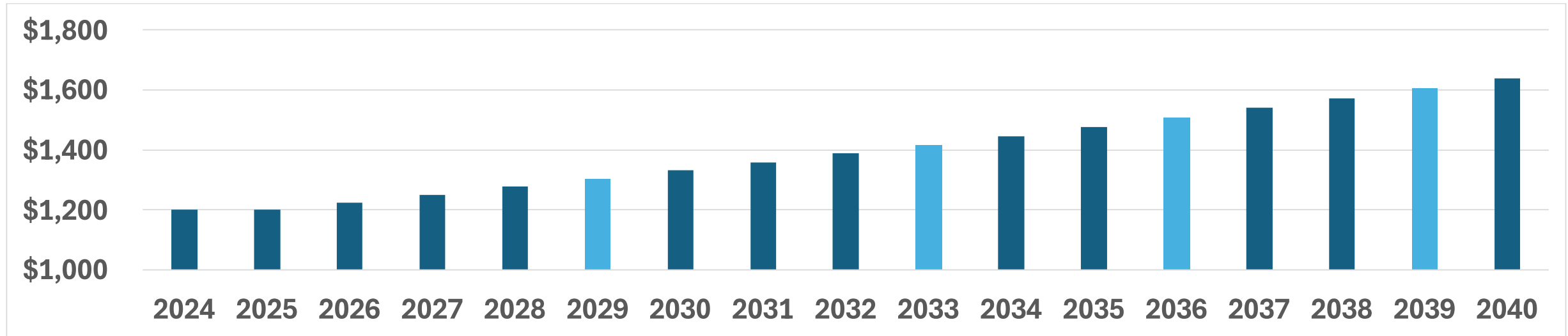
Percent Funded Level



Reserve Contributions



Dues Indexed to 2.1% Average Inflation Rate



Escalation clause would allow dues increase at CPI which would be voted on by the board at the annual budget meeting.

Would require a change to our R&R to allow for inflation based increase