

What this means for you as an owner.

Synthetic Condominium Corporation No. 9999 / Suite 201 / 2099 fiscal year
Budget and study: 2099 / Work schedule read: 2099 only / Audited to December 31, 2098

THE SHORT ANSWER

Your maintenance fee matches the fee schedule. The 2099 budget puts \$103,020 less into the reserve than the corporation's study recommends.

1 Does your maintenance fee match the documents?

Matches the fee schedule

You pay \$810.76 a month, including a \$19.61 temporary charge. That matches the 2099 fee schedule. (S3 p. 1; S5 p. 1)

\$810.76

Your maintenance fee
With \$19.61 temporary

\$896.61

With the study's contribution
\$85.85 more than you pay; not an approved fee

2 What do the documents show about the board's planning?

Yearly contribution below the study

The 2099 budget puts \$200,000 into the reserve; the study recommends \$303,020 (\$103,020 more).
No newer adopted plan or explanation for the difference was found. (S1 p. 1; S2 p. 1)

3 What deserves your attention?

Condition not assessed

No engineering or condition report was supplied, so the building's current condition cannot be assessed from these documents.

The study schedules \$2,810,000 of work for 2099 only (2100 to 2103 not read), including \$40,000 of contingency; a date alone is not evidence of failure. (S2 p. 3)

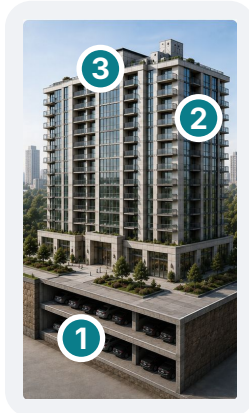
2099 reserve contribution \$103,020 below the study
Your share is \$85.85 a month. How it is closed is not stated. (S1 p. 1; S2 p. 1)

Garage roof slab waterproofing: \$950,000 in 2099
The largest work planned soonest. Ask if it is contracted, delayed or done. (S2 p. 3)

Levied assessments not checked
The budget package says none is proposed; that does not cover any already levied. (S1 p. 2)

Why this matters and what to ask next.

The nearest work, the reserve funding, and three questions for management.



Nearest significant work

- 1 Garage roof slab waterproofing
2099 / \$950,000 S2 p. 3
- 3 Main Roofing System
2099 / \$700,000 S2 p. 3
- 2 Window Replacement - Phase 1
2099 / \$520,000 S2 p. 3

Plus \$40,000 contingency in 2099: money set aside, not a building part.
The schedule read covers 2099 only (2100 to 2103 not read).

Reserve funding this year

Budget \$200,000

Study \$303,020

\$103,020 a year less than the study. Your 1.0% share: \$85.85 a month.

Sources: S1 p. 1; S2 p. 1

Reserve outlook

The study's projection stays above zero; lowest \$58,020 (end of 2099).

This chart assumes the reserve contributions in the study. The 2099 budget contributes \$103,020 less.



Source: S2 p. 5. The study's figures, not a forecast by this report.

Three questions for management

- 1 Has the board adopted a funding plan that replaces the study's \$303,020 reserve contribution for 2099, or does it plan to close the \$103,020 gap?
- 2 When does the \$19.61 deficit recovery charge end, and what shortfall does it recover?
- 3 Is the garage roof slab waterproofing work (\$950,000, 2099) contracted, delayed or done?

Also found: The \$19.61 temporary charge. Set out after the building pages.

The building in detail.

Planned replacements are not evidence that something has failed.



Illustration, not this building.
Numbers show where the listed work is; work with no single place has no number on the picture.

1 Underground garage

2099 / \$1,130,000

The parking levels below ground. "Roof slab waterproofing" is the waterproof layer on the concrete slab that forms the garage's roof (the study lists it under "Underground Parking Garage").

2 Windows, balconies and walls

2099 / \$780,000

The outside walls, windows and balconies.

3 Roof

2099 / \$700,000

The roof covering that keeps water out of the building.

4 Fan-coil units

2099 / \$160,000

The heating and cooling units inside the suites.

Source: Reserve Fund Study, p. 3. Every item behind these amounts is in the full list at the end.

What deserves your attention, continued

• The \$19.61 temporary charge

Ask when the deficit recovery charge ends and what it recovers. (S3 p. 1)

What the documents do not tell us

These are the study's estimates for 2099 only (2100 to 2103 not read), not contractor quotes. The documents do not confirm that the scheduled work was contracted or completed. No engineering or building-condition report was supplied, so the condition of these parts is not described. No work was found for: Elevators. That does not mean none is needed. The study also sets aside \$40,000 of contingency, a financial allowance shown on no part of the building.

Follow the money.

The yearly contribution and the reserve balance answer different questions.

Your monthly payment in parts

Now: \$810.76



Running the building \$624.48 + Reserve fund \$166.67 + Temporary charge \$19.61 = \$810.76

With the study's reserve contribution: \$896.61



Running the building \$624.48 + Reserve fund \$252.52 + Temporary charge \$19.61 = \$896.61

Running the building Reserve fund Temporary charge

Basis of the split: the budget puts its reserve contribution out of the owners' \$949,380 ("Maintenance Fees 949,380", S1 p. 1), 21.1% to the reserve; the fee schedule's yearly total repeats that figure. "TOTAL REVENUE \$972,912" is total revenue, which also counts other lines, so it is not used. Your payment is assumed to divide like the whole budget.

The \$19.61 temporary charge is a deficit recovery on your fee schedule (S3 p. 1), shown in amber. It is in both amounts only while it applies.

1. How much goes into the reserve each year?

The 2099 budget



The Reserve Fund Study, for 2099



Source: Budget Package, p. 1; Reserve Fund Study, p. 1.

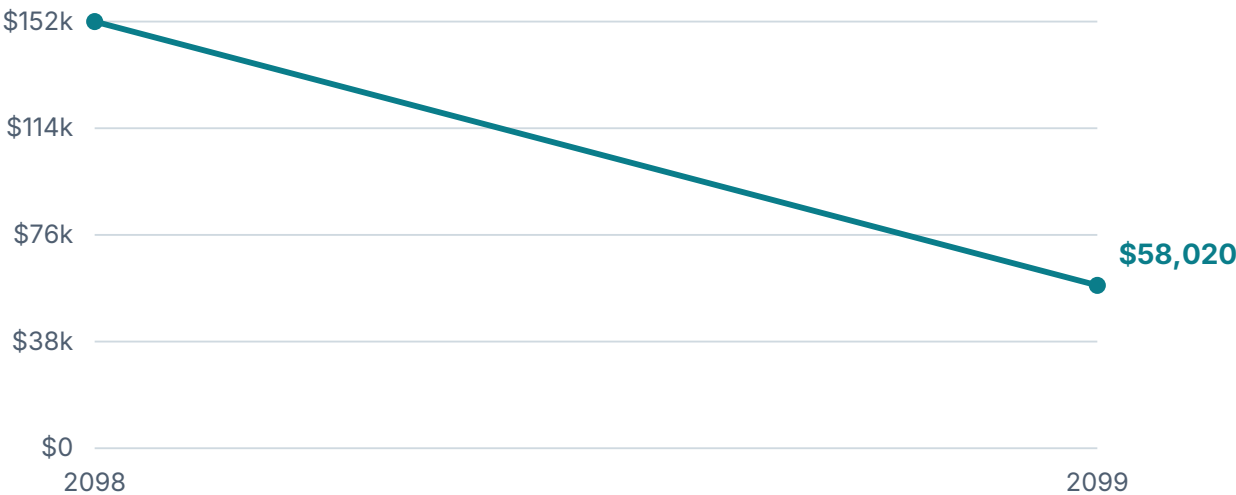
\$103,020 a year less than the study
Your 1.0% share: \$85.85 a month

The reserve contribution is what the corporation puts into the reserve fund each year. The balance is what the fund holds at a point in time.

2. How could the reserve balance change?

The Reserve Fund Study's own projection of the year-end balance, 2098 to 2099.

This chart assumes the reserve contributions in the study. The 2099 budget contributes \$103,020 less.



Starting point: \$152,000 at the end of 2098, as the study projects it.
Contributions, spending, interest and inflation are the study's own assumptions. This report does not change or extend them.
This is the study's projection, not a forecast by this report or a decision by the board. Positive balances alone do not establish long-term adequacy.
Source: Reserve Fund Study, p. 5.

\$152,000

Reserve fund balance on December 31, 2098, from the audited statements

Up from \$100,000 at the start of that year. A past balance. It does not show what the fund holds today or whether it is enough.

Source: Audited Financial Statements, p. 1.

The next five years in detail.

Estimated project spending for the whole corporation, not a charge to your unit.

\$2.81 million

Listed estimates for 2099 only (2100 to 2103 not read), exactly \$2,810,000, of which \$40,000 is contingency. Years the schedule does not reach are not established, not \$0.

\$2.81 million



2099

Garage and 3 more

Not established

2100

Not covered by the schedule read

Not established

2101

Not covered by the schedule read

Not established

2102

Not covered by the schedule read

Not established

2103

Not covered by the schedule read

These are estimates for the whole corporation, paid over time from the reserve fund. They are not charges to your unit, and a project price alone does not show whether an extra payment will be needed.

The schedule also lists 11 items for 2096 to 2098, before 2099; whether that work was done is not stated. See the full list at the end.

The evidence behind the numbers.

The documents, what was read from them, and how each amount was worked out. You do not need to read this section to understand the main result.

Documents read

- S1 Budget Package** 2 pages; used: pp. 1, 2
2099 reserve contribution \$200,000; the budget line the fee split is based on; a disagreement or ambiguity discussed in this report; statement on special assessments. Text read.
- S2 Reserve Fund Study** 5 pages; used: pp. 1, 3, 5
2099 reserve contribution \$303,020; schedule of major work: 18 items, 2096 to 2099; year-by-year balance projection. Text read.
- S3 Unit Fee Schedule** 1 page; used: p. 1
Monthly payment \$810.76, including \$19.61 deficit recovery. Text read.
- S4 Audited Financial Statements** 1 page; used: p. 1
Reserve balance \$152,000 on December 31, 2098. Text read.
- S5 Declaration** 1 page; used: p. 1
This unit's share 1.0%. Text read.

Text read means the software read the words on the pages. Read by text recognition means the pages were scanned images and the software recognized the words on them. Neither guarantees that every table in a document was read.

Check the calculation

Reserve difference: $\$303,020 - \$200,000 = \$103,020$ a year.

Current payment: $\$791.15 + \19.61 temporary charge = \$810.76.

Your share of the reserve difference: $\$103,020 \times 1\% / 12 = \85.85 a month.

With the study's contribution: $\$810.76 + \$85.85 = \$896.61$ a month (a scenario, not an approved fee).

Scenario against your fee: $\$896.61 - \$810.76 = \$85.85$, which is 10.6% of your current payment.

Assumptions

- The operating budget and other income are taken exactly as the corporation adopted them; only the reserve contribution is replaced by the study's.
- This split assumes every owner's fee is divided between operations and the reserve fund in the same proportion as the budget as a whole.
- Suite 201 is Level 2, Unit 1 in the Declaration. You confirmed this reading of your suite number; no document you uploaded states it.
- Amounts are in Canadian dollars, as the documents state them. No interest, inflation or later decision is added.

Where the documents disagree or are unclear

- Owners' yearly fees and total revenue are different figures, not a conflict: "Maintenance Fees 949,380" is what owners are charged; "TOTAL REVENUE \$972,912" also counts other revenue lines (\$23,532 more). This report uses the owners' line (Budget Package, p. 1).

What was not established

- No engineering or building-condition report was uploaded, so this report does not describe the building's current condition. The Reserve Fund Study was used for its plan and costs; any condition notes it contains were not assessed, and it is not a physical inspection.
- Work after 2099: the schedule that was read lists nothing later, which does not show that none is planned.

How to use this report

What this report uses

- Software made this report from the documents you supplied. No person has checked it.
- It uses only those documents. A risk that is not mentioned may still exist.
- When documents differ, the report says so. If the documents show which figure applies, the report uses it and says why. If not, it does not choose.
- A figure the documents do not establish is shown as not established.

What it does not do

- It is not legal advice or legal representation. It is not an audit, an engineering opinion, a reserve fund study, or accounting or tax advice.
- It is not a building inspection or emergency help. It does not judge the building's condition or safety.
- If this report shows no safety warning, that does not mean the building is safe.
- It does not predict board decisions, special assessments or fee increases.
- It does not check whether the operating budget is enough to run the building.

Access and help

- Synthetic example. The same software produced this report from invented documents for an invented condominium, for the year 2099. Every figure, name and number in it is invented. It describes no real building, unit or person.
- Questions: help@condowneradvocate.ca. Support does not interpret the result or give advice.

Appendix: all scheduled work

For reference. Every item read from the Reserve Fund Study. You do not need to read this appendix to understand the report.

18 items from the Reserve Fund Study, in the years it plans them. Estimates for the whole corporation.

Year	Item	Estimate	Page
2096	Main Roofing System	\$655,317	p. 3
2096	Contingency	\$40,000	p. 3
2097	Roof Slab Waterproofing System	\$900,000	p. 3
2097	Balcony Concrete Repairs	\$220,000	p. 3
2097	Parking Garage Painting	\$180,000	p. 3
2097	Fan Coil Unit Replacement	\$150,000	p. 3
2097	Contingency	\$40,000	p. 3
2098	Window Replacement - Phase 1	\$500,000	p. 3
2098	Parking Garage Painting	\$190,000	p. 3
2098	Contingency	\$40,000	p. 3
2098	Roof Slab Waterproofing System	\$30,000	p. 3
2099	Roof Slab Waterproofing System	\$950,000	p. 3
2099	Main Roofing System	\$700,000	p. 3
2099	Window Replacement - Phase 1	\$520,000	p. 3
2099	Balcony Concrete Repairs	\$260,000	p. 3
2099	Parking Garage Painting	\$180,000	p. 3
2099	Fan Coil Unit Replacement	\$160,000	p. 3
2099	Contingency	\$40,000	p. 3