

## TOWN OF RIVERVIEW

Ten-Year General \& Utility Capital Budget (2024-2033): June 2024 Update

## Ten-Year Capital Plan 2024-2033

## Summary of Presentation:

- Review of General Capital Budget Parameters
- New Factors
-Review of Utility Capital Budget Parameters


## History of the Ten-Year Plan:

## Fluctuation Over the Years

| 2015 <br> 2015 to 2024 - $\$ 145.0$ million <br> Assumed growth rate of $3.75 \%$ <br> Tax rate projection - 1.6888 in 2024 |
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| Start of 2018 <br> 2018 to 2027 - $\$ 110.0$ million <br> Assumed growth rate $0.5 \%$ to <br> $1.0 \%$ <br> Tax rate projection - 1.84 in 2027 |
| 2020 <br> 2020 to 2029 - $\$ 102.0$ million Assumed growth rate of $2.0 \%$ in 2020 and $1.5 \%$ for 2 years and then up to $2.0 \%$ <br> Tax rate projection - 1.645 in 2029 |

2016

- Assumed growth rate in 2016 of
- Staffinformed Council-Capital plan needed to be reviewed \& updated

2018 to 2027 approved plan

- $\quad 2018$ to 2027-\$82.0million
- Assumed growth $0.5 \%$ to $1.0 \%$
$-\quad$ Tax rate projection -1.68 in 2027

2021

- $\$ 103.0$ million
- Assumed growth rate of $2.5 \%$ in

2023 and $2 \%$ remaining years

- Tax rate projection - 1.6 in 2030
- Debt ratio of $17.8 \%$ in 2023
2017

$0 \quad$| Reduced projected growth rate to |
| :--- |
| between $1 \%$ to $2 \%$ |

Plan reduced to $\$ 101.0$ million
(CAO deferred projects)
Tax rate projected to over 1.75 in
2024

- Debt ratio $1636 \%$
- Tax rate projection to 1.61


## 2023 Plan

- $\quad \$ 141.6$ million
- Assumed growth in tax base of $3 \%$ in 2024 and 2025 , then a $2.5 \%$ increase onward for the remaining years
- Tax rate flat for 2024 and 2025
- Tax rate increase projected to 1.545 by 2032
Debt ratio a low of $8.68 \%$ in 2023 and projected high of $13.73 \%$ in 2031

2024 Proposed Plan
2 $\quad \$ 166.2$ million in tota

- $\$ 166.2$ million in total spending
- Assumed growth in tax base of 10\% in 2025; 8\% in 2026; 6\% in 2027 and 3\% thereafter
- Tax rate to remain flat for the five years then increase gradually to 1.4521 by the end of the yen years

Debt ratio a low of $7.34 \%$. Debt ratio will reach a high of $12.02 \%$

## General Capital Budget Plan:

## Three significant factors that have changed

Assessment Growth Projections - Aligned with current experience
$+$

Riverview Recreation Complex Tender Results Higher than Class A estimates

> Road Construction Projects
> - Costs escalation trend continuing - impacting budgets and pace

## General Capital Budget Plan:

Overview of the Recommended Model

## Proposed Ten-Year Model Parameters:

- Assessment Growth: 2025: 10\% vs. 6\%; 2026: 8\% vs. 6\%; 2027: 6\% vs 3\%; 2028-2029: 3\% no change; 2030-2033: 3\% vs. 2.5\%.
- Riverview Recreation Complex: Tender results are higher due to demands on the construction industry - model adjusted to reflect tender results.
- Road Construction Projects: Budgets and pace of projects required a modification - on average, the cost of projects have increased 2.1 times for the same street compared to a few years ago.


## Capital Plan Scenarios: General Fund

|  | 1) Previous plan | 2) Recommended Plan | 3) Three cent reduction in 2025 | 4) Five cent reduction in 2025 | 5) Increased budget to keep pace of streets | 6) Scenario 5 with a three cent reduction in 2025 |
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| Total ten-year capital spend | $\$ 141.1$ million | \$166.2 million | \$166.2 million | \$166.2 million | \$178.3 million | \$178.3 million |
| Tax rate projections at the end of ten years (2033) | $\begin{aligned} & 1.5130 \text { per } \\ & \$ 100 \end{aligned}$ | $\begin{aligned} & 1.4521 \text { per } \\ & \$ 100 \end{aligned}$ | 1.4418 per \$100 | $\begin{aligned} & 1.4350 \text { per } \\ & \$ 100 \end{aligned}$ | 1.4949 per \$100 | 1.4867 per \$100 |
| Debt rate projections at the end of ten years (2033) | $\begin{aligned} & 2033- \\ & 10.70 \% \end{aligned}$ | 11.16\% <br> (highest at 12.02\%) | 12.51\% <br> (highest at 13.12\%) | 13.43\% <br> (highest at 13.87\%) | 13.55\% (highest <br> 14.42\%) | 14.99\% (highest at 15.51\%) |
| Total borrowing required over the tenyear period | \$36.5 million | \$43.9 million | \$52.4 million | \$58 million | \$57.5 million | \$65.7 million |
| Capital from operating Investment over the ten-year period | \$45.9 million | \$65.1 million | \$56.7 million | \$51 million | \$63.6 million | \$56.2 million |

## Recommended Option:

## A Sustainable Approach

## Scenario 2:

- Total ten-year capital spend: $\$ 166.2$ million
- Tax rate projection at the end of ten years: 1.4521 per $\$ 100$
- Debt ratio projection at the end of ten years: $11.16 \%$ (highest at 12.02\%)
- Total borrowing required over ten years: $\$ 43.9$ million
- Capital from operating investment over ten years: $\$ 65.1$ million


## Utility Capital Budget:

## Ten-year Review

## Highlights:

- Resident User Rate Stability: User Rate of $\$ 912$ projected to remain unchanged through 2026.
- Watermain Replacement Investment: $\$ 12.7$ million for Watermain Replacement projects (part of Local Improvement); \$20.4 million for Watermain Renewal projects (trench only).
- Water Master Plan Commitment: Over \$7 million allocated for Water Master Plan Projects.
- Sanity Sewer Renewal: \$14 million earmarked for Sanity Sewer Renewal Projects, including items identified in the Sewer Master Plan.



## TOWN OF RIVERVIEW

Questions?

