## Summary of Results

Below is a summary of the estimated property tax impacts generated by each of the scenarios analyzed:

Scenario	Referendum Amount	Sales Tax <sup>1</sup>	Property Tax Increase <sup>2</sup>
1A	\$700 million	None	1.99¢
1B	\$700 million	1/4 Cent	g Sugar Suga
1C	\$700 million	½ Cent	a Codro care o _F26a?
2A	\$800 million	None	2.90¢
2B	\$800 million	1/4 Cent	atale politic (~5 (APA) for th gie EV2024 end PY2026 tes
2C	\$800 million	½ Cent	e v siir ali ane m <u>ul</u> lei moo non
ЗА	\$900 million	None	3.98¢
3B	\$900 million	1/4 Cent	0.31¢
3C	\$900 million	½ Cent	<u>-</u>
4A	\$1 billion	None	4.88¢
4B	\$1 billion	1/4 Cent	1.21¢
4C	\$1 billion	½ Cent	-

<sup>&</sup>lt;sup>1</sup> If included, assumes full year of collection starting in FY2022.

<sup>&</sup>lt;sup>2</sup> Assumes revenues generated from property tax increase begin in FY2022 and remain in place for life of bonds.

## **Key Assumptions**

The following key assumptions were used in running the various scenarios:

Number / Timing of Bond Issues: 3 Tranches - FY2022 / FY2024 / FY2026

(note: interim financing can be put in place in order to accelerate construction).

Amount of Bond Issues: Approximately 3 equal amounts

Principal Structure: 20-year level principal

Principal Repayment: Annual, beginning in the second year following the date of issuance (i.e. one

year principal deferral)

Interest Repayment: Semi-annual; premium applied to reduce / eliminate initial interest payments

Current market interest rates plus 100 basis points (~3.00%) for the FY2022 Interest Rates: and plus 150 basis points (~3.50%) for the FY2024 and FY2026 issuances.

issuance)

Value of 1 Penny: \$5.2 million in FY2020; annual growth rate of 1.00%

1/4 Cent Sales Tax Receipts: \$19 million beginning in FY2022; annual growth rate of 1.50%

1/2 Cent Sales Tax Receipts: \$38 million beginning in FY2022; annual growth rate of 1.50% (currently not

available)

One time increase (if necessary) beginning in FY2022 and remaining in place Property Tax Increase:

for the life of the bonds; 100% of revenue from property tax increase applied

towards debt service

Sized to generated the amount necessary to cover the increase in school Determining Factor for Tax Increase:

related debt service above the County's current maximum school related annual debt service requirement (FY2023) while keeping the cumulative "debt

service fund balance" positive

Note: analysis takes into account existing debt service "rolloff"