The projected increase in 2023 Assessed Values makes it hypothetically possible for a \$1.50 Fire Levy model to generate enough revenue to support the RFA.

\$1.00 fire levy + FBC	\$1.50 fire levy, <u>no</u> FBC
Need 60% to approve	• 50% + 1 to approve
Levy Lid lift vote in 2027	• Levy lid lift vote in 2026 (one year sooner)
 Need to explain complexity of FBC 	 Don't need to talk about FBC a lot now (but need to keep authority in plan)
 Residents with average home size/value pay 	
slightly more under this scenario.	 May well need an FBC in a few years (60% voter approval required)
• The financing structure is more stable than one	
that relies solely on property tax.	 Residents with average home size/value pay
 FBC can keep revenues at sustainable levels in an inflationary period. 	slightly less under this scenario
 FBC can keep revenues sustainable in severe economic downturns that cut 	• Financing structure less stable than with a two-
	prong structure:
property tax revenues.	 In inflationary periods, revenues can fall short.
	 In major economic downtowns, revenues may also fall short.
• \$1.00 reduction in City Levy required	• \$1.50 reduction in City levy required. Not feasible.