>>> MARCH 2026 REFERENDUM PUBLIC PRESENTATION

Strong School, Strong Community!



PROJECT FINANCES



>>> PROJECTED COSTS - REFERENDUM



	PROJECT COSTS - EDUCATIONAL + CAPITAL PROJECTS			
	NORWOOD PUBLIC SCHOOL	TOTAL EDUCATIONAL PROJECT COSTS	TOTAL CAPITAL / INFRASTRUCTURE PROJECT COSTS	TOTAL PROJECT COSTS
A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.	TOTAL: PROJECT COSTS EDUCATIONAL + CAPITAL WORK	\$ 3,105,478.00	\$ 3,002,000.00	\$6,107,478.00

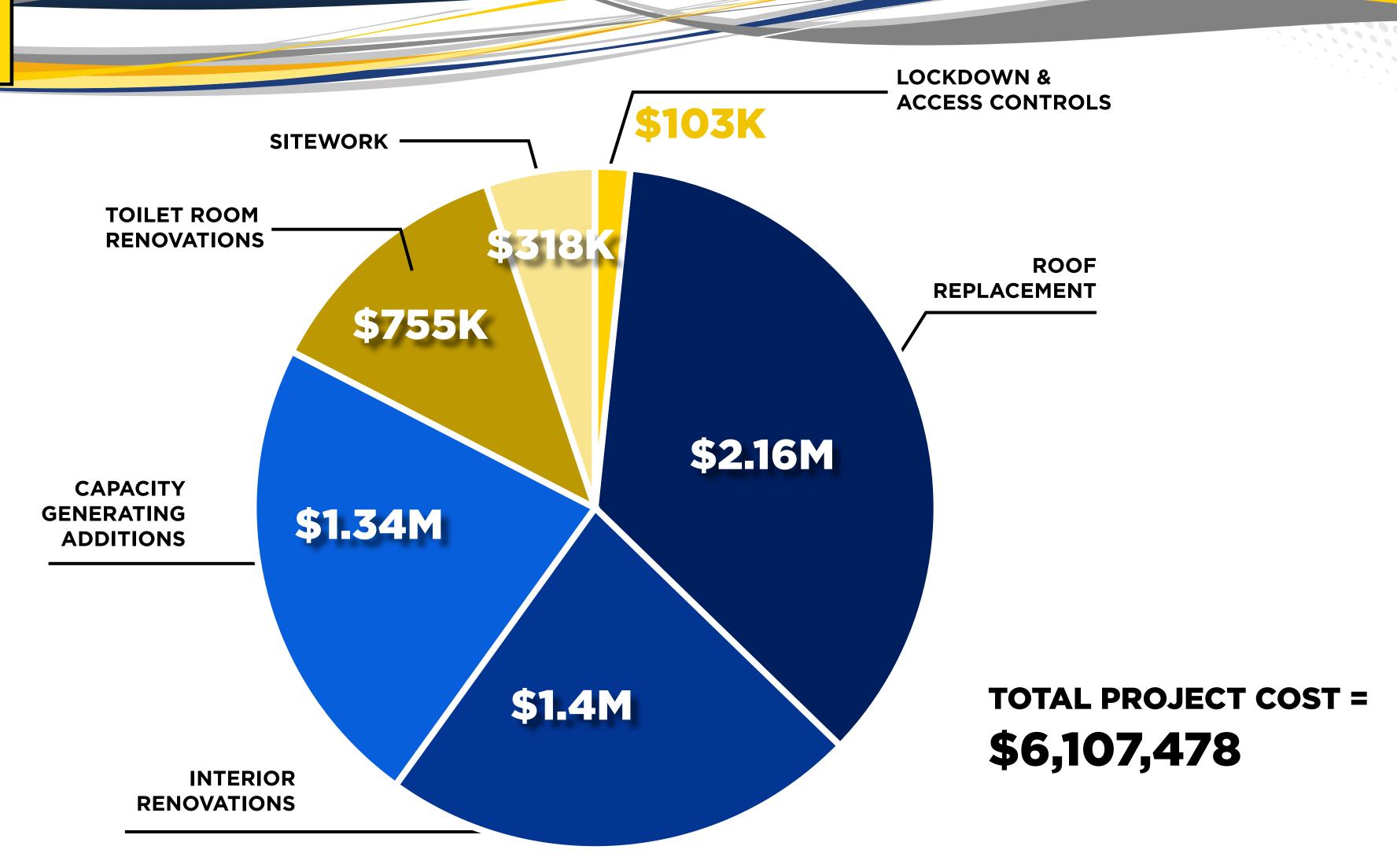
>>> PROJECTED COSTS AT A GLANCE:



TAXES WILL NOT GO UP

AND DEBT SERVICE WILL

ACTUALLY BE REDUCED



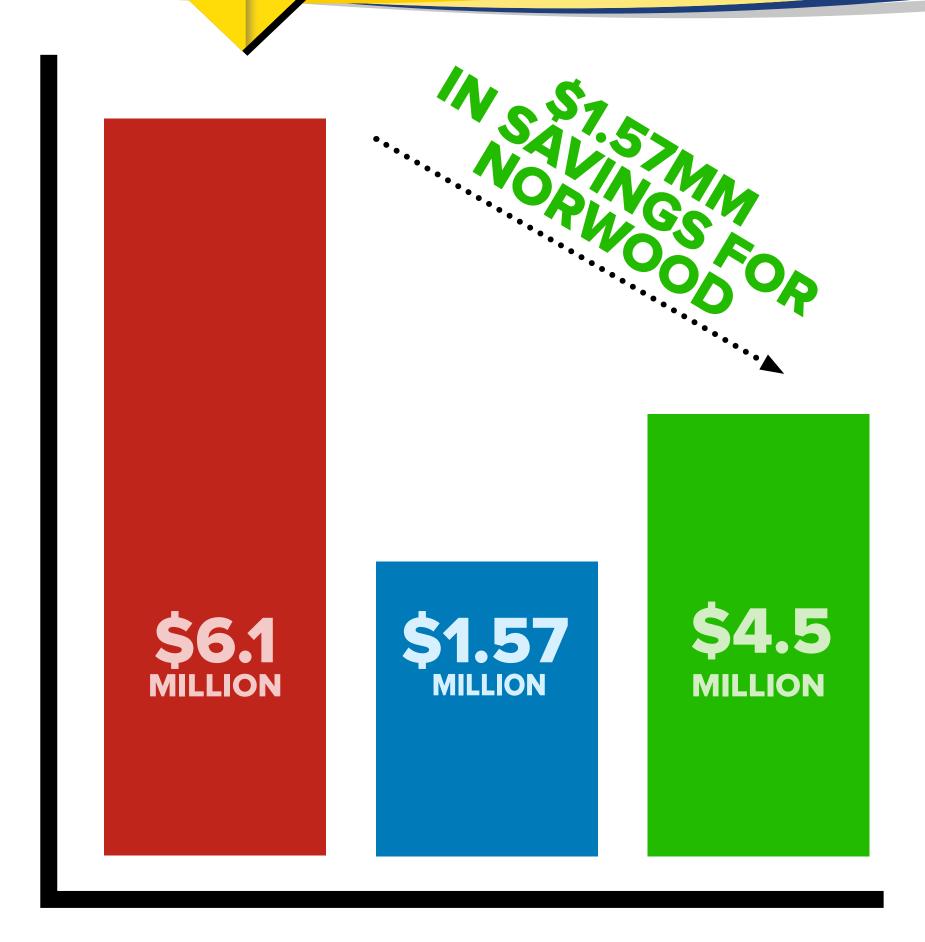
>>> STATE AID IS APPROVED . . .



TAXES WILL NOT GO UP

AND DEBT SERVICE WILL

ACTUALLY BE REDUCED



- Project Approvals and Financial Assistance have been received from the Department of Education. They have been approved because...
 - We are funding the projects through a REFERENDUM
 - They are tied to EDUCATION OR MAINTENANCE
- » 25.7% OF DEBT SERVICE AID is APPROVED for eligible projects for Norwood Public Schools.
- Debt Service Aid from the state helps to pay down the bond and this helps reduce the impact on the taxpayer.

>>> PROJECTED COSTS - THE FACTS







- » Current Debt Service Aid Calculations are APPROVED as noted.
- All costs projections are based on an assumed a
 4.1% interest rate over a 20-year term.
- The District is intent upon being fiscally responsible with this Referendum and made every effort to deliver a Net Neutral / ZERO TAX IMPACT scenario.
- » Ultimately, through their work with the Architect, Bond Counsel, and Financial Consultants, the Board of Education was able to include all of the needed scope and actually deliver a TAX REDUCTION to the taxpayers of Norwood.





For further information and to keep updated on the District-wide Facilities Renovation Program Referendum, please scan the QR Code to the left or visit the district website: www.wearenorwood.org/page/referendum

SOLUTIONS ARCHITECTURE | FRANK MESSINEO, AIA fm@solutions-arch.com | www.solutions-arch.com 973-484-4800 (OFFICE) | 201-618-0606 (CELL)