

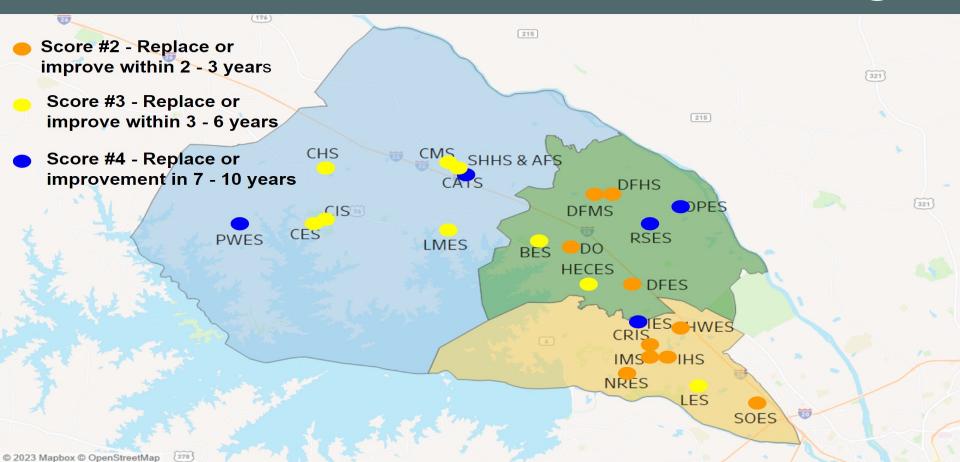
FIRST READING APPROVAL OF SEPTEMBER BOND ISSUANCE

Addressing Health/Safety/Security at 3 and above rated schools

June 24, 2024



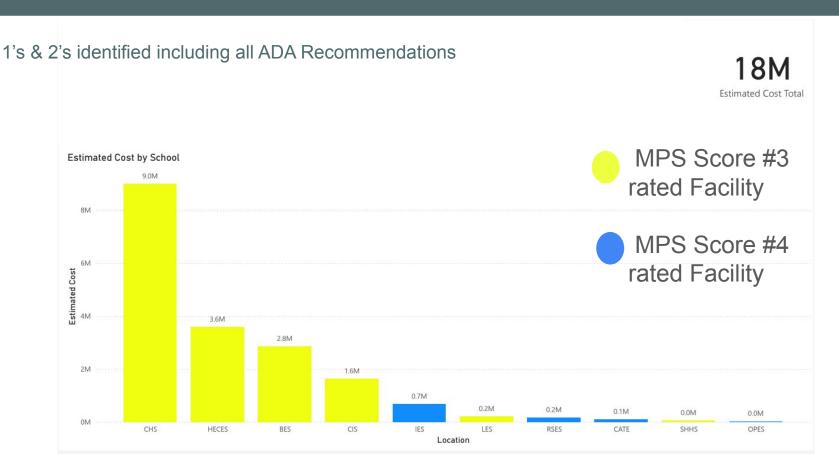
Facilities Condition Assessment Ratings



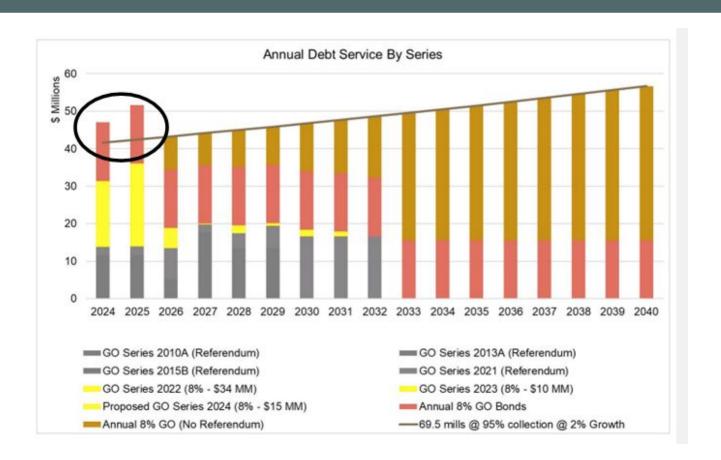
Health/Safety/Security Needs by schools



Health/Safety/Security Needs by schools



Available Resources



Participation in Fall SCAGO

ISSUANCE

- Issue \$15M in 8% short term debt
- The bonds will be paid off in March 2025 (lower interest cost due to later issuance)
- Cost of Issuance will be approximately \$50K- \$55K
- Sale Date August 29, 2024 with closing on September 19, 2024

Fall Capital Issuance

BENEFITS

- Provides opportunity to address Health/Safety/Security Needs identified by the MPS Study that are not being addressed with other capital funds.
- No Millage increase Living within the approved rate and the legal
 8% capacity

Project List Summary

	Proposed Pro	ojects
ADA Modifications	\$10,841,500	IES, HECES, BES, LES, CHS, RSES
Air Quality/HVAC	\$3,000,000	BES, LES, HECES, CIS, CHS, IES, RSES, SHHS
AND 100 P.	Safety/Securit	ty
Building Compliance	\$11,500	CHS
Lighting	\$904,000	CHS, IES, BES
Fencing	\$208,000	RSES, LES
Fire Alarm System	\$35,000	CHS

Project Estimated Total Cost: \$15,000,000

Project Explanation Details

- ADA Modifications ramps, signage, access to facilities, compliant restrooms
- Air Quality/HVAC replace, add or upgrade: old equipment, controls, dehumidification, ducts
- Building Compliance corrections for fire and egress codes
- Lighting replace lighting in classrooms, corridors, exteriors including fixtures with LED and add controls at IES
- Fencing additional fencing for security
- Fire Alarm System analyze system for design changes for false alarms

Administration's Recommendation

- Within our current 8% capacity, issue \$15 million of bonds using the Fall SCAGO Program to address the identified capital needs at the 3 and 4 rated facilities prioritized in the 2023 MPS report.
- This bond issuance will not require a millage increase.