







21st-century learning spaces without a tax rate increase

Election Day is Nov. 7 | Early voting starts Oct. 23

#AISDFuture | #AISDFuturo

www.aisdfuture.com | www.aisdfuturo.com

future@AustinISD.org | 512-414-9595



Reinventing the Urban School Experience





83,000 11,500 Students Employees Schools

130

Students outperform peers statewide nationally on both the SAT and ACT



higher than 90 percent graduation rate



230 square = 3/4 the size of New York City



Nov. 7, 2017 AISD Bond

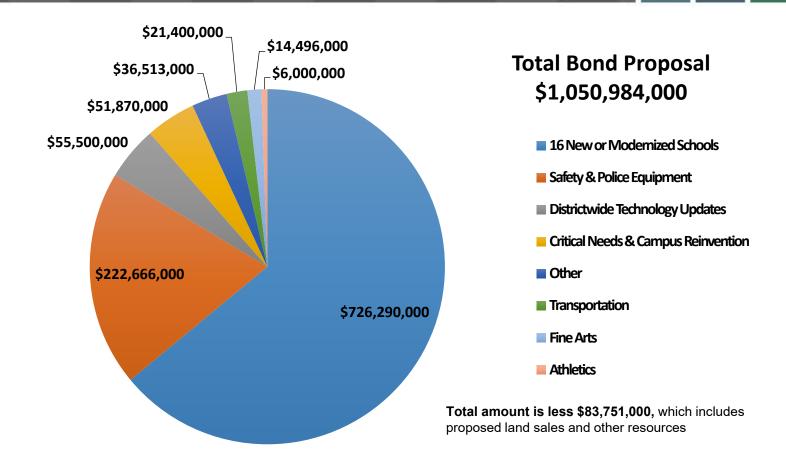




One proposition for \$1,050,984,000

- 16 new or modernized schools
- All schools get technology and facility support
- No tax rate increase
- 21st-century learning without a tax rate increase







Districtwide Projects













Critical Facilities & Security

Technology

Transportation

Every Austin ISD school is included in the bond



New & Modern School Projects









T.A. Brown Elementary \$30M

(near, but just outside, the NACA boundaries)



Rosedale School \$40 Lucy Read Campus

21st-century Learning Spaces













Outdoor classrooms

Technology-rich classrooms

Flexible learning centers



School-Specific Information









LANIER EARLY COLLEGE HIGH SCHOOL FACILITY PROJECT SHEET



SIDNEY LANIER HIGH SCHOOL
HOME OF THE
VIKINGS
COST FROM THE CLASS OF THE

1201 Payton Gin Rd. Austin, TX 78758

Building Area: 282,566 Square Feet Site: 29 Acres Date of First Construction: 1966 Existing Capacity: 1,627 Planned Capacity: 2,000 (additional capacity may be considered in future bond) 2016/2017 Utilization: 111%

For more detailed information about the district's long-term Facility Master Plan and recommendations for this facility, please visit www.aisdfuture.com.

Biggest spend in NACA area (but recall that NACA was one of few areas to get a new school within the last 5 years—Padron Elementary on Rundberg)

- · Electrical System Improvements
- · Heating and Air Conditioning Improvements
- · Improvements to Building Seal Envelope
- · Security Improvements
- Security System Replacement
- · Site Drainage Improvements
- · Technology: Computer Lab Improvements
- · Technology: Network System Improvements
- · Technology: Presentation Systems
- · Technology: Student Mobile Computers
- Technology: Teacher Computers

Educational Suitability Assessment (ESA)				
This Facility		District Average - High School		
62		56		
•	0	0	0	

51 - 65

66 - 80

Estimated Cost of Proposed Projects \$7,172,000

Projects may include funding from additional sources.

The FCA and ESA scores are a representation of the condition of the facility only, not of the school's academic performance.

P E R K I N S + W I L L 6/26/17

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Proposed Projects

- · Campus Master Planning
- · Below-Floor Crawl Space Ventilation and Drainage Improvements
- · Crawl Space Pipe Repairs
- · Districtwide Fire and Intrusion Alarm Upgrades
- Districtwide Security Camera Replacements

50 - 69

< 30

30 - 49



Facility Master Plan







Data-driven

- Two-year planning process
- Facility Condition Assessments
- Educational Suitability Assessments
- Building utilization (overcrowding, underenrollment)

38
FABPAC meetings

30

Community meetings

500

Engagement opportunities

5,000

Unique pieces of feedback



Facility Master Plan









\$4B in needs most urgent \$1B first

46 years

Average AISD school building

52 schools

"Poor" or worse facility condition

26 schools

Significant overcrowding at more than 10 schools "Unsatisfactory" educational suitability

21st-Century Learning Spaces NO TAX RATE INCREASE



Frozen Taxes for 65+









Property taxes are not affected over the frozen amount for homeowners 65 years old or older who have an approved homestead exemption.



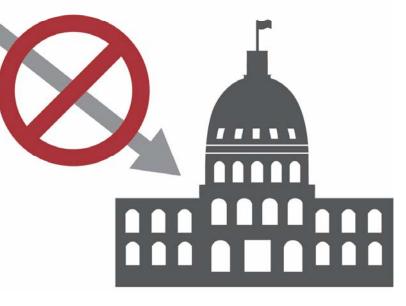
Bond Dollars Stay in Austin ISD







Bond funds are not subject to the state's recapture, or "Robin Hood," system











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