

The mission of the Aledo Independent School District is to provide all students with an educational program developing intellectually, physically, and socially to be responsible citizens and contributing members of society. Inherent within this mission is the belief that all students can learn and that schools can make a difference in the lives of their students.



Aledo Independent School District

2017 Bond Steering Committee

Recommendation to THE BOARD OF TRUSTEES

PRESENTERS

Matt Carter
Emily Felker
Mercedes Mayer

August 3, 2017



CHAMPIONS

Superintendent and Board of Trustees

MEMBERSHIP

2017 Bond Steering Committee

SCOPE OF WORK

- Consideration and Analysis of data related to possible bond election
- A Basic knowledge of public school finance issues and District financial data
- A Review of 2025 Committee work and 10-year Long Range Growth Plan
- Collaborative formulation of Bond Package Recommendations
- Participate in follow-up activities that result from Bond Proposal





PARAMETERS or CONSTRAINTS

- Committee Charge
- District-wide considerations
- Student needs
- Sound financial and facility-use stewardship
- Legislative mandates
- Established Aledo ISD processes
- Adequate and equitable communications
- ▲ Timeline for 2017 Bond Election
- Board of Trustees action
- Agreed-upon ground rules and decision making model





CAPABILITIES & STRENGTHS

- A Professional District resource people, facilitator, demographer and architect
- Past bond referendum information and historical data
- Accurate financial and construction cost data
- Diversity, knowledge and expertise of committee individually and collectively

FOLLOW-UP RESPONSIBILITIES OF COMMITTEE

- Participate in voter education process should bond election be called by Board
- A Review, assimilate and prioritize for sound and informed decision-making
- Attend each committee meeting





PURPOSE OF COMMITTEE

Review the current Aledo ISD demographic data along with the district's 10-year Long Range Growth Plan to determine the immediate needs related to anticipated growth over the next three to five years and determine the estimated cost of those identified needs.

Recommend the timing, scope and estimated cost of the next bond election as well as the number and composition of propositions.





2017 COMMITTEE MEMBERSHIP

Facilitator: Dr. Lizzy Asbury

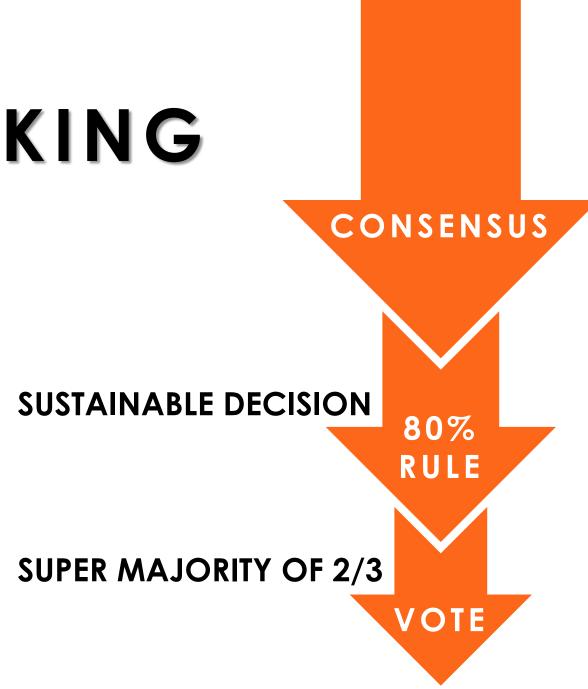
Andrea Johnson
Tammy Deegear
Otis Jackson
Angie Trawick
Tricia Haber
Daniel Seay
Elisha McDonald
Laura Anderson
Emily Felker
Lisa Brown
David Lear

Kindle Tuin
Charlie Snead
Tara Daniels
Darla Jackson
Becki McIntire
Jeremy Pruett
Clif Giles
Kent Hudson
Mike Smith
Roy Ray
James Schull

Julie Hall
Glenn Breisch
Aura Whitcomb
Casey Gartner
Marvin Herring
Robert Cox
Brian Eppes
Kate Kent
Ella Bullock
Matt Carter
Mercedes Mayer



PROPOSED DECISION-MAKING MODEL



Michelle Hughes TM Strategy & Design Group From Bond Plans to Ballot Box 2014

CONSENSUS and GRADIENTS of AGREEMENT

ENDORSEMENT I like it.	ENDORSEMENT WITH A MINOR POINT OF CONTENTION Basically, I like it.	AGREEMENT WITH RESERVATIONS I can live with it.	ABSTAIN I have no opinion.	STAND ASIDE I don't like this, but I don't want to hold up the group	FORMAL DISAGREEMENT, BUT WILLING TO GO WITH THE MAJORITY I want my disagreement noted in writing, but I will support the group decision	FORMAL DISAGREEMENT, WITH REQUEST TO BE ABSOLVED OF RESPONSIBILITY I don't want to stop anyone else, but I don't want to be involved in the implementation of the group decision.	BLOCK I veto this proposal.

This is the Community At Work Gradients of Agreement Scale
This scale makes it easier for participants to be honest. Using it, members can register less-than-whole-hearted support
without fearing that their statement will be interpreted as a veto.

Community at Work ©1996

PREPARATION and ANALYSIS

- District Snapshot
- Aledo ISD Demographic Study Templeton Demographics - Spring 2017
- Financial Analysis
 BOK Financial Securities
- Project Options







STUDENTS

- First Time District Champions, State Overall Champions in Livestock Judging – CTE FFA Program
- State Championship in Powerlifting
- ▲ AHS National Merit Finalist 7 Commended Students
- ▲ AHS Bearcat Varsity Football Division 1 5A State Champions
- AHS Bearcat and Ladycat Golf Teams State Qualifiers
- Six AHS Track & Field Athletes compete at State
- 3 Musicians & 2 Choral Students All-State Band with 1 First Chair
- UIL Policy Debate Team heads to State
- Visual Arts Scholastic Event Team brought home 65 Medals and heads to State Competition
- AHS Swimmer broke the U.S. Paralympic American Short Course Record
- AHS inducts 201 students into the National Honor Society
- ▲ AHS Graduated 410 Seniors with \$20,461,954 in Scholarship Offers
- AHS Robotics team, Circuit Breakers makes FTC World Championships

DISTRICT

- ♠ Fourth Place Texas Lone Star Cup
- Aledo Education Foundation awarded \$398,000 in teaching grants
- Opening new Walsh Elementary Fall 2017

FINANCIAL

- State Comptroller's Texas Honors Circle Award (FAST)
- TEA School FIRST Rating of Superior Achievement for 13 years (highest rating)
- Bond ratings are AA by Fitch Ratings and AA by Standard & Poor's

TEACHERS

- 100% Highly Qualified Teachers and Paraprofessionals
- AHS teacher wins the Texas Medical Association 2017 Ernest & Sarah Butler Awards for Excellence in Science Teaching
- Campus named Capturing Kids' Hearts National Showcase School





DEMOGRAPHICS

MIDDLE/INTERMEDIATE DEMOGRAPHIC PROJECTIONS UPDATED SPRING 2017

July 13, 2017

	MAX. CAPACITY	FUNC. CAPACITY	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
MCANALLY INTERMEDIATE			5 & 6			6 Only									
Functional Capacity	893	743	743	743	743	743	743	743	743	743	743	743	743	743	743
Projected Students		-		793	834	444	521	575	500	643	704	796	841	908	986
Variance				-50	-91	299	222	168	243	100	39	-53	-98	-165	-243
ALEDO MIDDLE SCHOOL			7 & 8			7 & 8									
Functional Capacity	1119	958	958	958	958	958	958	958	958	958	958	958	958	958	958
Projected Students				851	847	879	929	1021	1166	1787	1911	2236	2441	2651	2852
Variance				107	111	79	29	-63	-208	-829	-953	-1278	-1483	-1693	-1894
MIDDLE SCHOOL TOTALS															
Functional Capacity			1701	1701	1701	1701	1701	1701	1701	1701	1701	1701	1701	1701	1701
Projected Students				1644	1681	1323	1450	1596	1666	1787	1911	2236	2441	2651	2852
Variance				57	20	378	251	105	35	-86	-210	-535	-740	-950	-1151
Maximum Capacity			2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012
Variance				368	331	689	562	416	346	225	101	-224	-429	-639	-840





FINANCIALS

SUMMARY OF ESTIMATED BOND CAPACITY		
DESCRIPTION	\$85,390,000 CURRENT BOND CAPACITY	\$125,000,000 BOND CAPACITY
ESTIMATED FY 2017/2018 TAXABLE VALUE	\$2,796,834,181	\$2,796,834,181
PLUS: TAXABLE VALUE GROWTH REQUIRED TO ISSUE BONDS	\$872,727,968	\$1,415,307,086
ACTUAL/PROJECTED VALUE REQUIRED TO ISSUE BONDS	\$3,669,562,149	\$4,212,141,267
AVERAGE ANNUAL TAXABLE VALUE GROWTH NEEDED - NEXT 5 YEARS	\$174,545,594	\$283,061,417
TAXABLE VALUE GROWTH - YEAR 2017/2018	\$288,462,718	\$288,462,718





SAFETY AND SECURITY



TECHNOLOGY

Fiber Optic Cabling / Wide Area Network



BUSES



LAND PURCHASE



CONSTRUCTION / RENOVATION

New Elementary School No. 6

New Elementary School No. 7

New Elementary School No. 8

McAnally Repurpose as ES

New Middle School No. 2

New Middle School No. 3

AMS Renovation

New High School No. 2

AHS CTE Additions

Capital Improvements 1b



2017 COMMITTEE RECOMMENDATION

The Aledo ISD 2017 Bond Steering Committee recommends to the AISD Board of Trustees to call a

Bond Election for November 7, 2017

to address the following:



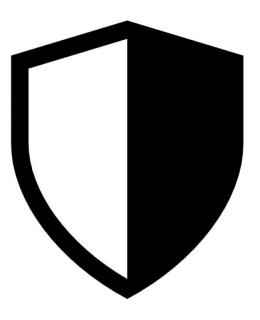


SAFETY AND SECURITY

NEEDS IDENTIFIED

- No items for consideration
- All district wide safety and security concepts will be integrated into new construction (controlled entry, video surveillance, unified communication telephone and two-way classroom communication, integrated access control and public address systems)

\$0.00







TECHNOLOGY

NEEDS IDENTIFIED

- All district wide technology concepts will be integrated into new construction (wireless density and coverage, student and lab computers, classroom A/V, storage area network, disaster recovery)
- No refresh is currently needed

\$0.00







BUSES

NEEDS IDENTIFIED

New Buses for Replacement & Growth

\$0.00







CAPITAL IMPROVEMENTS

Life Cycle / Replacement and Renovation

NEEDS IDENTIFIED

 Priority 1b items (general building repair, roof system replacement, interior finish replacement, mechanical systems replacement, plumbing equipment replacement, accessibility upgrades and misc. localized improvements)

\$3,200,000







NEW CONSTRUCTION

New Construction to support forecasted growth within the next 10 years

NEEDS IDENTIFIED

Middle School No. 2

\$64,609,118







ADDITION / RENOVATION

NEEDS IDENTIFIED

- High School Vo-Ag Program Additions
- McAnally Repurpose as Elementary

\$9,878,653





LAND PURCHASE

- Flood Plain
- Utilities (Power/Sewer/Water)
- Easements
- Site Access
- Topography
- Acreage
- Road Improvements
- Environmental Impact
- Geotechnical Conditions
- Storm Water Detention/Drainage
- TXDOT Permitting
- Annexation
- Fiber-Optic Cable
- Public Amenities (Parks/Greenspace)
- Railroads/Acoustic Concerns
- Adjacency/Safety Concerns

\$3,000,000







SAFETY AND SECURITY

\$0.00



TECHNOLOGY

\$0.00



BUSES

\$0.00



CAPITAL IMPROVEMENTS

\$3,200,000



NEW CONSTRUCTION

\$64,609,118



ADDITION / RENOVATION

\$9,878,653



LAND PURCHASE

\$3,000,000



Committee Recommendation



QUESTIONS?





