









PROCESS FOR SUCCESS:

COMMUNITY STEERING COMMITTEE
District Study & Master Planning Update
MULVANE USD 263





Mulvane School District - Mission Statement:

The mission of the Mulvane Public Schools is to prepare all students with academic and life skills while respecting the diverse social, educational, and cultural characteristics of each individual student.

The core values of Mulvane students and staff are based on a foundation of:

Respectful, positive relationships

Safe learning environments

Competent, knowledgeable staff

Appropriate social skills and citizenship

Professionalism with integrity

Open and honest communication

Mulvane Schools

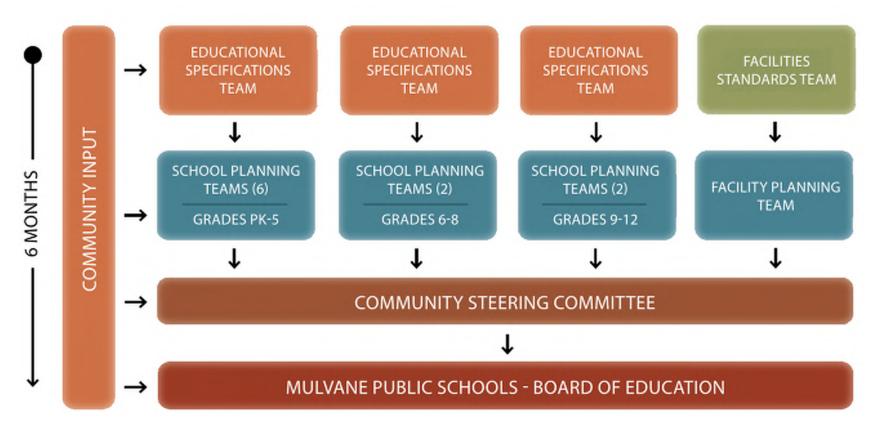
- 1,797 students,300 certified staff
- 4 schools
 - 1 High School (525)
 - 1 Middle School (401)
 - 1 Grade School (393)
 - 1 Primary School (476)





SCHOOL DISTRICT 263







STEERING COMMITTEE MEMBERSHIP: INVOLVEMENT AND DIVERSITY!

USD 263 STEERING COMMITTEE MEMBERS:

Taylor Zeka

Shawn Ebersole

Amanda Sparks

Andrea Palmer

Bill Cotton

Brad Canfield

Brenda Storment

Brent Perkins

Chad Phipps

Cindy Diffenbaugh

Dave-Jeri Anderson

David Lewis

Deana Waltrip

Diane Paul

Doug Evers

Eric Gilbert

Erin Manning

Frank Carson IV

Gary Mcquire

Gregg Oblinger

Ian Parker

Jay Ensley

Jeff Ellis

Jenna Frazier

Jennifer Wyant

Jeri Myers

John Holsapple

John Lewis

Kaylie Mistetta

Kevin Cardwell

Marie Moore

Melissa Houston

Rebecca Rico

Robert Glaser

Stacy Gear

Steve Nichols

Steven McCoy

T.J. Tovar

Thomas Schmitz

Ticia Human

Tom Keil

Traci Becker

Travis Cottrell

Trista Cuthbertson

Wendy Tiday







STEERING COMMITTEE MEMBERSHIP: INVOLVEMENT AND DIVERSITY!

USD 263 STEERING COMMITTEE MEETINGS:









STEERING COMMITTEE MEMBERSHIP:

ADMINISTRATORS:

Brad Rahe, Tom Keil, Raquel Greer, Jay Ensley, Deana Waltrip, Doug Evers, Thomas Schmitz, Traci Becker, Brad Canfield

CONSULTANTS:

SJCF Architecture – Terry Wiggers, Malcolm Watkins

STEERING COMMITTEE MEETINGS:

September 12, 2017

September 26, 2017

October 10, 2017

October 24, 2017

November 7, 2017

November 21, 2017

December 5, 2017

December 12, 2017







STEERING COMMITTEE MEMBERSHIP: BROAD INVOLVEMENT!

EDUCATION SPECIFICATIONS TEAM MEMBERS:

Primary Team

Rebecca Rico

Jessica Mitchell

Jennifer Phillips

Heather Seier

Deana Waltrip

Denise Hansel

Kassie Witt

Kendra Billingslea

Debi Williams

Grade School Team

Carolyn Day

Katie Entwisle

Gregg Oblinger

Joshua Hansen

Raquel Greer

Cindy Ramsey

Middle School Team

Harry McWitney

Tammy Thrash

Traci Becker

Heidi Perkins

Becky Huss

High School

Nick Hansen

Jay Ensley

David Dieker

Brad Canfield

Kendra Banzet

Laurie Terhune

Lance Heath



STEERING COMMITTEE SUBCOMMITTEES:

FINANCE

Purpose: To gather information on school finance

related to facilities and maintenance.

DEMOGRAPHICS

Purpose: To gather reliable information to make

predictions of demographic influences affecting USD 263.

TECHNOLOGY

Purpose: To review the impact of current and future

technology on all facilities in USD 263.

PUPIL TRANSPORTATION

Purpose: To review the district's overall pupil

transportation plan and the impact it has on buildings and the locations of buildings.

INFRASTRUCTURE

Purpose: To examine the infrastructure of existing

facilities and develop recommendations for meeting critical needs of these facilities.

COMMUNITY GROUPS

Purpose: The purpose is to examine how the community

currently utilizes USD 263 facilities and to determine the potential for increased community

use of facilities.







LONG RANGE MASTER PLANNING PROCESS:

GIVE ALL MULVANE RESIDENTS AND STAKEHOLDERS A VOICE AND INPUT:

SJCF ARCHITECTURE

- 1. Survey and meet with all Staff and Administrators
 - a. review Needs/Challenges and discuss vision of next 15-20 years
- 2. SJCF field verify all USD 263 buildings and update electronic plans
- 3. Meet with Community Steering Committee (8 meetings, 4 facility tours)

STEERING COMMITTEE

- 4. Community Education Specifications Facility Planning Teams (2-3 meetings w/each)
- 5. Steering Committee established Goals and Objectives
- 6. Reviewed School Finance and Budgets, District Technology Applications, Infrastructure, Transportation, Enrollment and Demographics, Community Collaborations
- 7. Steering Committee received reports from work of the Education Specs/ Planning Teams.







LONG RANGE MASTER PLANNING PROCESS:

GIVE ALL MULVANE RESIDENTS & STAKEHOLDERS A VOICE AND INPUT:

STEERING COMMITTEE (cont.)

- 8. Steering Committee discussed possible options and solutions for each Attendance Center and District Facility (as many as 6-8 at one facility).
 - a. Reduced possible options/solutions down to a couple of Master Plan options.

STEERING COMMITTEE - TASKS LEFT

- 9. Steering Committee get Community Input on the Facility Options being considered.
- 10. Refine and develop final Master Plan recommendation.
- 11. Develop and Present proposed Master Plan to School Board.









LONG RANGE MASTER PLANNING PROCESS:

FACTS & INFORMATION







STEERING COMMITTEE GOALS:

- 1) Have an informed community
- 2) Assure Student safety
- 3) Increased/improved student opportunities (college and career ready)
- 4) Collaborate with business whenever possible
- 5) Size buildings for enrollment/future growth (15 years)
- 6) Address infrastructure and building finish improvements
- 7) Broaden athletic opportunities/options
- 8) Keep schools as a source of community pride







DEMOGRAPHIC STUDY – GRADE SCHOOL ATTENDANCE AND PROJECTIONS

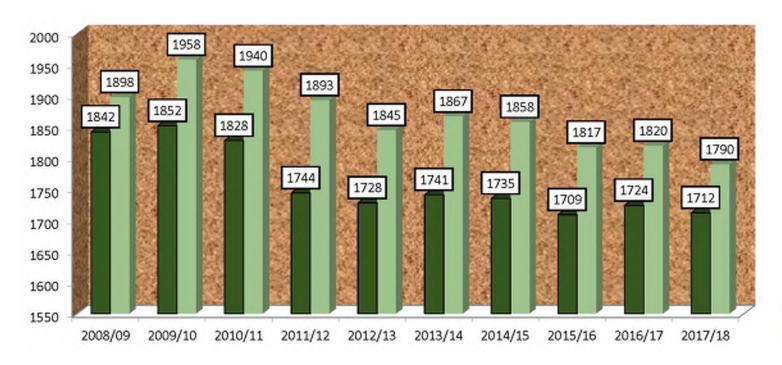
USD 263 ENROLLMENT DATA							102%	107%	104%	91%	96%	113%	111%	102%	139%	118%	109%	102%	103%	124%
	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28
12	127	164	206	147	151	145	130	145	144	124	122	153	132	129	137	160	136	137	127	142
11	158	166	156	151	140	124	145	140	121	122	156	130	130	136	157	136	136	128	141	152
10	168	166	156	145	129	150	138	120	128	153	130	130	135	155	135	136	128	139	151	127
9	168	164	155	138	145	139	130	129	158	126	130	134	152	134	136	128	137	149	126	130
8	153	144	137	148	149	126	124	151	125	129	133	147	134	136	128	136	147	125	129	177
7	143	142	152	141	120	131	157	128	130	129	147	133	135	129	135	146	124	128	176	96
6	139	1 45	138	117	131	155	127	134	131	143	134	133	129	133	1 45	123	127	175	95	134
5	143	137	118	128	144	122	133	128	145	131	134	127	129	142	122	127	175	95	133	117
4	139	116	124	147	121	127	133	133	127	133	128	128	141	122	127	174	94	132	117	129
3	122	124	142	112	124	123	136	134	137	129	131	138	119	125	172	94	131	115	129	133
2	126	141	123	127	117	133	130	129	134	133	139	117	125	171	93	128	113	128	131	133
1	138	118	123	109	133	133	130	125	119	139	118	123	170	92	128	115	129	131	132	133
К	118	125	98	134	124	133	122	113	125	121	118	162	88	121	108	121	124	124	126	127
Pre-K				102	77	88	85	84	82	83	80	80	79	77	75	74	72	71	69	68
9-12	621	660	673	581	565	558	543	534	551	O 525	S39	547	<u> </u>	555	566	561	539	553	<u> </u>	551
6-8	435	431	427	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	√ 386	<u> </u>	<u> </u>	413	4 399	4 399	<u> </u>	<u> </u>	√ 398	429	<u> </u>	<u> </u>
3-5	404	9 377	384	387	989	√ 372	<u>402</u>	95	4 09	933	94	933	989	9 389	<u>422</u>	95	400	√ 343	<u> </u>	980
K-2	√ 382	√ 384	4 344	472	√ 451	<u> </u>	46 7	√ 451	4 60	<u> </u>	4 54	<u>482</u>	√ 462	4 60	4 04	4 38	√ 438	4 55	of 458	4 62
District	1842	1852	1828	1744	1728	1741	1735	1709	1724	1712	1722	1755	1722	1727	1725	1726	1704	1708	1714	1732
Enrollment Ch	-17	10	-24	-84	-16	13	-6	-26	15	-12	10	33	-33	5	-2	1	-22	4	6	18







DEMOGRAPHIC STUDY – ENROLLMENT OF ALL SCHOOLS

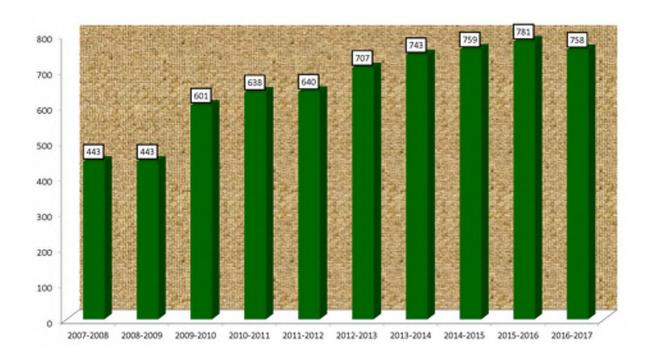








DEMOGRAPHIC STUDY - FREE & REDUCED MEALS

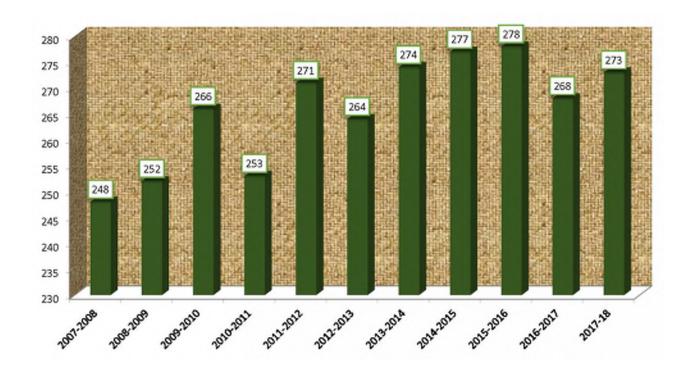








DEMOGRAPHIC STUDY – SPECIAL EDUCATION STUDENTS





ATTENDANCE & PROJECTIONS 5 -10 YEAR CONSIDERATIONS

- 1. Growth rate in Mulvane will be about 0.5% per year.
 - a. Primary and Grade School classroom capacity is very tight now.
- 2. New developments starting in Mulvane.
 - The enrollment numbers could climb with southern Derby developments which are in the Mulvane School District.
- 3. Middle School & High School capacity adequate for Growth.
- 4. Special Education programs have grown and taken up traditional classroom space.









LONG RANGE MASTER PLAN TIMELINE:

Today 10 Years 20 Years

20 YEAR LONG RANGE MASTER PLAN

PHASE 1 6-7 YEARS PHASE 2 7-8 YEARS PHASE 3 7-8 YEARS









NEEDS/CHALLENGES:

MUNSON PRIMARY SCHOOL





NEEDS/CHALLENGES:

MUNSON PRIMARY SCHOOL

Pre-Kindergarten thru Second Grade

- Opened in 1960
- Additions in 1977, 2006, 2012
- 2012 Addition Storm Shelter,
 Controlled Entrance
- 72,454 SF

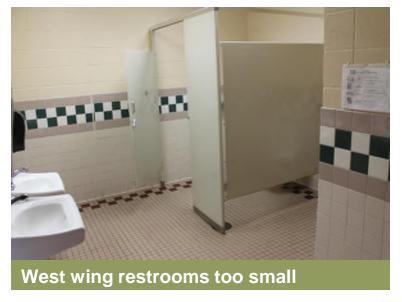






















Need Group Restrooms remodeled









Inadequate available power & outlets



Classroom sizes getting too large























OTHER NEEDS/CHALLENGES – MUNSON PRIMARY SCHOOL:

- Need restrooms in all Pre-K and Kindergarten rooms.
- Need new HVAC in old part of building.
- Get Pre-K, Kindergarten back together.
- Need playground improvements and Pre-K Equipment.





GOALS & OBJECTIVES FOR MUNSON PRIMARY SCHOOL:

- 1. Improve student safety and security
 - a. Provide 2nd Pre-K/Kindergarten storm shelter
- 2. Have restrooms in each pod or wing
- 3. Address Concerns about age of old portion of building
 - a. Address roof, HVAC, infrastructure, electrical, cameras
- 4. Upgrade general finishes restrooms, corridors, etc.
- 5. Keep classroom size at 18 preferred, 20 max
- 6. Improve playgrounds add Pre-K playground
- 7. Realign locations of CR's to keep grades together.









NEEDS/CHALLENGES:

MULVANE GRADE SCHOOL



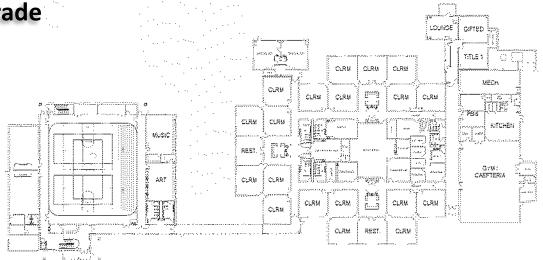


NEEDS/CHALLENGES:

MULVANE GRADE SCHOOL

Third Grade thru Fifth Grade

- Built in 1986
- Additions in 2006, 2012
- Gym/Shelter 2012
- **72,850 SF**









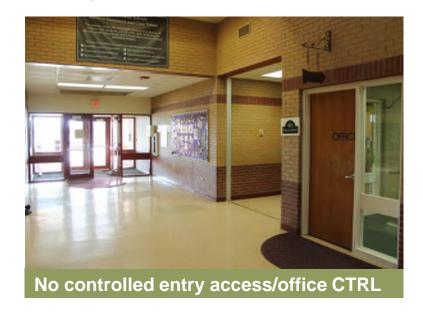




















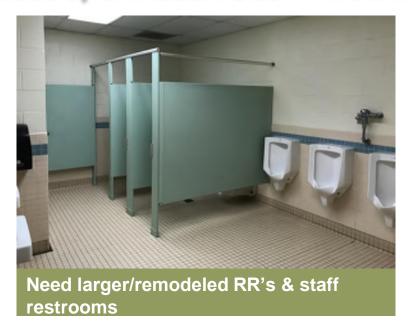


Need to utilize open project areas better





















Classroom student numbers too large





GOALS & OBJECTIVES FOR MULVANE GRADE SCHOOL:

- 1. Improve controlled access, student safety and security.
- 2. Address classroom size with additional classrooms.
- 3. Address necessary building infrastructure improvements.
- 4. Increase locations and capacity of electrical for carts and mobile technology.
- 5. Open up project areas to collaboration/break-out space in each "Community" (Pod).
- 6. Remodel restrooms
- 7. Convert Library into "Learning Hub/Maker Space".
- 8. Relocate/Renovate PBIS into a larger/more functional classroom.









MULVANE MIDDLE SCHOOL





MULVANE MIDDLE SCHOOL

Sixth thru Eighth Grade

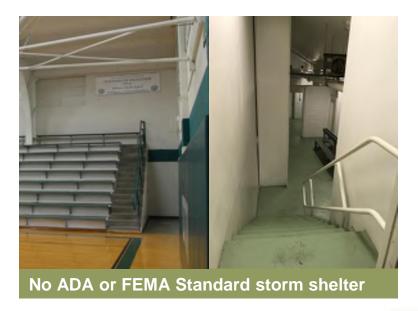
- Built in 1954
- Five Additions (1960s 2006)
- 112,607 SF























Need more technology infrastructure









HVAC, plumbing, etc. need replacing



Controls, roofs, elect. dist. need replacing









Upgrade 1906's Science labs (2)











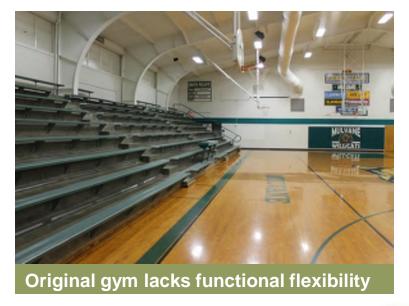


























GOALS & OBJECTIVES FOR MULVANE MIDDLE SCHOOL:

- 1. Improve student safety and security
 - a. Add storm shelter
 - b. Add controlled entrance
- 2. Address infrastructure and maintenance needs with building improvements (HVAC, controls, electrical, plumbing, roof, windows, technology and cameras)
- 3. Replace old Science rooms, Vocal Room, 7th and 8th grade classrooms
- 4. Address challenges of age in oldest portions of Middle School







GOALS & OBJECTIVES FOR MULVANE MIDDLE SCHOOL:

- 5. Align school for 500 student per the Education Spec
- 6. Replace or expand Special Education Labs, Weights, Lockers and old Gym
- 7. Include restrooms at the 7th and 8th grade wing









MULVANE HIGH SCHOOL





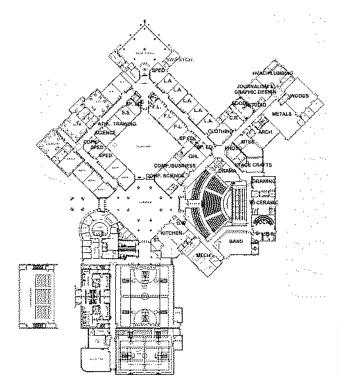




MULVANE HIGH SCHOOL

Ninth thru Twelfth Grades

- Built in 1997
- No Additions
- No FEMA Shelter
- 140,545 SF





















Auditorium technology need upgrading



Auditorium electrical needs upgrades

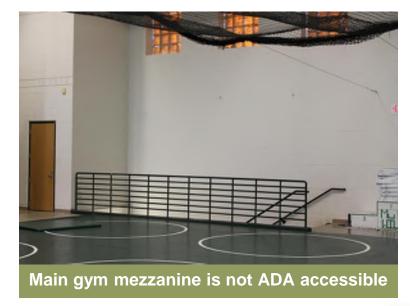








Main gym mezzanine is not ADA accessible

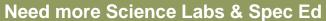


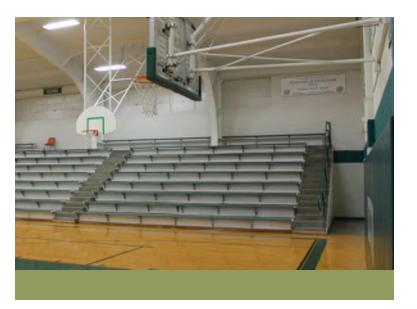






















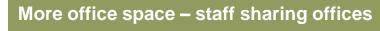
Shop area is too tight – projects/storage











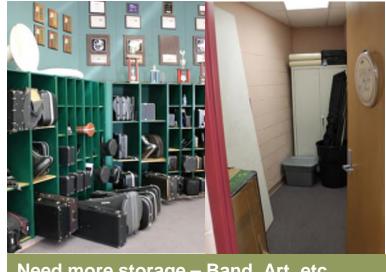








Need more storage – Band, Art, etc.



Need more storage – Band, Art, etc.



















- Need more Break-out rooms and an Art Lab.
- Better technology infrastructure to accommodate One-to-One technology.
- Need restrooms in Art/Fine Art wing.





GOALS & OBJECTIVES FOR MULVANE HIGH SCHOOL:

- 1. Improve student safety and security
 - a. Add storm shelter(s)
 - b. Add controlled entrance
- 2. Address infrastructure and maintenance needs with building improvements (HVAC, electrical, lighting, cameras, roofing, finishes in restrooms and corridors)
- 3. Add restrooms near Art Labs.





GOALS & OBJECTIVES FOR MULVANE HIGH SCHOOL:

- 4. Provide larger Shop area, Special Education and Storage areas.
- 5. Provide renovated or new ADA accessible Main Gym Mezzanine and a larger Weights.
- 6. Provide new PE, track & field practice facilities with stand alone locker/restroom building.
- 7. Provide updated ADA friendly Science and Computer Labs.









MULVANE SUPPORT SERVICES & TRANSPORTATION













MULVANE SUPPORT SERVICES/TRANSPORTATION

District Office, Support Services, Maintenance, Grounds, Bus Barn

District Office:

- Built in 1936
- Additions in 1956, 1967
- Improvements in 2012

Bus Barn:

- Built in 2012
- **4,000 SF**







NEEDS/CHALLENGES – SUPPORT SERVICES & TRANSPORTATION:









COMMITTEE PRIORITIZATION

OF THE FACILITY NEEDS IN MULVANE SCHOOL DISTRICT





SCHOOL DISTRICT 263

BDACTICE CACHITIES



COMMITTEE PRIORITIZATION



#	DESCRIPTION	, T	5,2	N.	A's	Votes	Weighted Priority
1.	INFRASTRUCTURE IMPROVEMENTS (Deferred Maintenance) (roofing, hvac, plumbing, electrical, lighting, technology, etc.)	4	4	5	2	15	40
2.	STUDENT SAFETY, SECURITY AND ADA (controlled entry's, intruder features & hardware, storm shelters)	11	5	2	2	20	65
3.	UPGRADE AGING FACILITIES (restrooms, corridor finishes, etc.)		1			1	3
4.	RETIRE/REPLACE OLDEST BUILDINGS (or portions) WITH NEW BUILDINGS IN USD 263 (instead of "band aid" at Middle School and Munson Primary)	8	9	2	3	22	66
5.	KEEP ELEMENTARY SCHOOL SIZES SMALL (400-450 STUDENTS) . (Future third elementary school)	1	2	7		10	24
6.	KEEP CLASS ROOM SIZE SMALL AT ELEMENTARY SCHOOLS (Students at 18-22 MAX.)			2	12	14	16
7.	PROVIDE NEW CAREER/PATHWAY OPPORTUNITIES AT MULVANE HIGH SCHOOL (Technology, Science, etc.)		1	4	2	7	13
8.	IMPROVE/EXPAND HIGH SCHOOL OUTDOOR SPORTS -	[/				









SCENARIOS BEING EVALUATED

FOR THE

PROPOSED LONG RANGE MULVANE MASTER PLAN

Community Steering Committee looking at 6 Master Plan Scenarios, (and has looked at 4-8 options at each school building)



SCENARIO B

Additions at Munson Primary and Mulvane Grade School

Build a new 6-8 Middle School at existing or new site

Additions/Renovations at Mulvane High School

Additional P.E./Practice Facilities at Mulvane High School

Address identified building improvements (infrastructure, electrical, safety, finishes, roofs, etc.)







MUNSON OPTION 3

- Replace old Northeast Wing
- Shelter in new Northeast Wing
- Expand West Wing (7 Section)
- Renovations & Building Improvements
- Meet Education Specs







GRADE SCHOOL OPTION 4

- Add 4 Classrooms (7 Section)
- Add New Entry/Office
- Renovations & Building Improvements
- Meet Education Specs







NEW MIDDLE SCHOOL OPTION G

- New Middle School
- Existing or New Site
- With Storm Shelter
- Meet Education Specs!



NEW MMS - LEVEL 1 - OPT. G

SJCFarchitecture

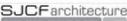




MULVANE HIGH SCHOOL OPTION 3

- Classroom & Science additions
- Technology Additions
- P.E./Athletic Additions
- Renovations & Building Improvements
- New Storm Shelter
- PE/Practice Field Upgrades
- Meet Education Specs







SCENARIO D

Build a new Elementary School

Renovations at Mulvane Primary School & Mulvane Grade School

Build a new 6-8 Middle School at existing or new site

Additions/Renovations at Mulvane High School

Additional P.E./Practice Facilities a Mulvane High School

Address identified building improvements (infrastructure, electrical, safety, finishes, roofs, etc.)







NEW ELEMENTARY SCHOOL OPTION 4

- Build New Elementary School
- Phased Capacity
- Meet Education Specs









MUNSON PRIMARY OPTION 5

- Renovations and building improvements
- Reduced capacity













GRADE SCHOOL OPTION 5

- Renovate Grade School
- Include Controlled Entry/Office relocation
- Reduced capacity









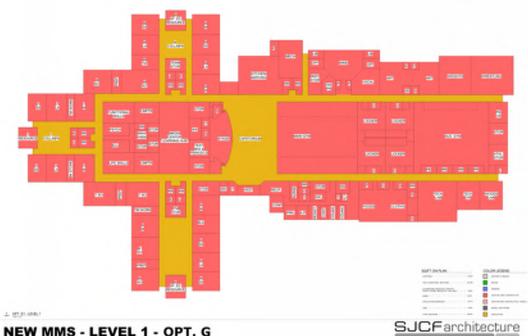






NEW MIDDLE SCHOOL OPTION G

- New Middle School
- Existing or new site
- **Meet Education Specs**





MULVANE HIGH SCHOOL OPTION 3

- Classroom & Science Additions
- Technology Addition
- P.E./Athletic Addition
- Renovations/building improvements
- P.E./Practice Field Upgrades
- Meet Education Specs



NEEDS/CHALLENGES:

SCENARIO E

Build a new Elementary School

Renovations at Munson Primary and Mulvane Grade School

Move Mulvane Middle School to existing High School

Build a New High School

New all-weather P.E./Practice Facility with restrooms/locker and storage

Address identified building improvements (infrastructure, electrical, safety, finishes, roofs, etc.)







NEW ELMENTARY SCHOOL OPTION 4

- Build New Elementary School
- Phased Capacity
- Meet Education Specs











MUNSON PRIMARY OPTION 5

- Renovations and building improvements at Primary School
- Reduced capacity











GRADE SCHOOL OPTION 5

- Renovations and building improvements at Grade School
- Include controlled entry/office
- Reduced capacity







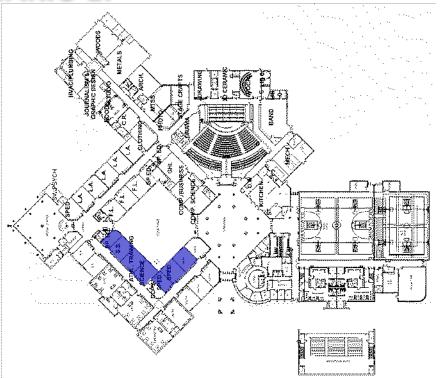






MULVANE MIDDLE SCHOOL – TO MHS OPTION H

- Relocate Mulvane Middle School To Existing Mulvane High School (Minimal Renovations)
- Address programs, 6th Grade Science, infrastructure and building improvements
- Accommodates Education Specs



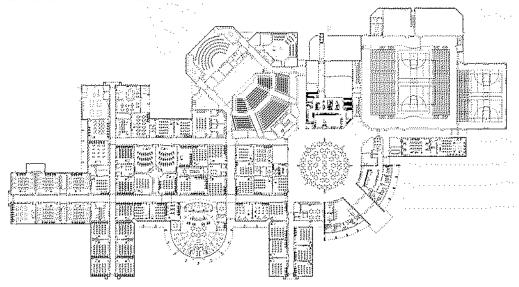






NEW MULVANE HIGH SCHOOL OPTION 4A

- Build a New High School
- Site to be determined
- Meet Education Specs

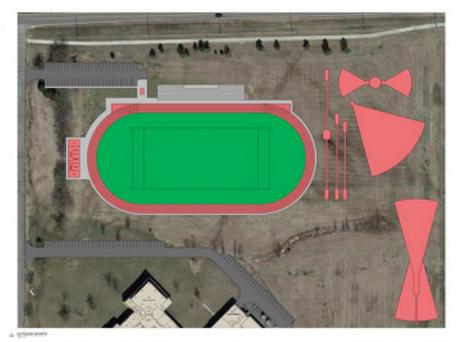






MULVANE HIGH SCHOOL OUTDOOR P.E. / PRACTICE

- Add all-weather
 P.E./Practice Facilities
 at new High School
- Include restrooms/lockers and storage building(s)



COST OF PROPOSED LONG RANGE MULVANE MASTER PLAN SCENARIOS







IMPACT OF PROPOSED SCENARIOS:

LONG RANGE MASTER PLAN SCENARIO B: \$78,600,000

- Classroom Additions/Renovations/Storm Shelter at Munson Primary School
- Office/Classroom Additions/Renovations at Mulvane Grade School
- New 6-8 Middle School with Storm Shelter
- Additions/Renovations/Storm Shelter to Mulvane High School
- Add P.E./Practice facilities at High School









IMPACT OF PROPOSED OPTIONS:

LONG RANGE MASTER PLAN SCENARIO D: \$96,650,000

- New Elementary School
- Renovations at Mulvane Primary and Mulvane Grade Schools
- New 6-8 Middle School with Storm Shelter
- Additions/Renovations/Storm Shelter to Mulvane High School
- Add P.E./Practice Facilities at the High School





IMPACT OF PROPOSED OPTIONS:

LONG RANGE MASTER PLAN SCENARIO E: \$110,350,000

- New Elementary School
- Renovations/Storm Shelter at Munson Primary School
- Renovations at Mulvane Grade School
- Move Mulvane Middle School to existing Mulvane High School
- Build a new High School
- New all-weather P.E./Practice Facility with restrooms, lockers and storage









LONG RANGE MASTER PLAN TIMELINE:

Today 10 Years 20 Years

20 YEAR LONG RANGE MASTER PLAN

PHASE 1 6-7 YEARS PHASE 2 7-8 YEARS PHASE 3 7-8 YEARS









IMPACT OF PROPOSED SCENARIOS:

LONG RANGE MASTER PLAN – DISTRICT FINANCIAL INFORMATION:

Scenarios range from: \$78,600,000 to \$107,650,000

- State aid on CURRENT Mulvane bonds = 34% of both
 Principal & Interest
- State Aid on any NEW bonds issued after June 2017 = 10% of principal & interest
- All bond debt will retire Sept. 1, 2025 (\$17,197,125)
 Current bond & interest for Mulvane Schools: 9.801 mils
- USD 263's total mill levy is 56.06 mils







FINANCIAL CONSIDERATIONS:

MASTER PLAN - IMPACT OF PROPOSED OPTIONS:

- Financial Mill Levy Information provided by GK Baum
 (Assume School Bonds @ 3.5% w/1.0% Property Valuation Increase)
 Individual Impact of Phase 1 Scenarios (On \$100,000 home)

 - \$25 Million 20 year bond = increase of 7.39 mills = \$8.08 per month
 - \$30 Million 20 year bond= increase of 8.70 mills = \$8.34 per month
 - \circ \$40 Million 20 year bond= increase of 12.30 mills = \$11.78 per mo.









INPUT/FEEDBACK: POLLEVERYWHERE.COM

THE STEERING COMMITTEE WOULD LIKE YOUR INPUT AND FEEDBACK

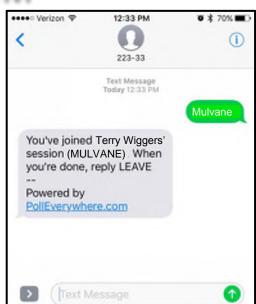






INPUT/FEEDBACK: POLLEVERYWHERE.COM

- 1. Access your Texting app on your phone.
- 2. Start a new text message to a new recipient
- 3. In the To: window, enter "22333" as your text recipient
- 4. In the message window, text the message: "MULVANE" (format of Mulvane is not specific.)
- 5. Answer the questions with a letter or choice indicated on the screen. Example: A, B, C, D





1. What best describes your role in regards to Mulvane Public Schools?

- A. Parent / Guardian
- B. School Staff member
- C. Community Member
 - D. Student
- E. Other district stakeholder

2. How important are small class sizes to you and your family?

- A. Extremely Important
 - B. Important
 - C. Not Very Important
 - D. Not at all Important

3. Would you rather make our current buildings work as best possible or create facilities that optimally meet the needs of all students for generations to come?

A. Make what we have work

B. Build to optimally meet the needs for the future

4. The master plan options being considered include the option to build a new Middle School or move the middle school to the existing High School. What would be your preference?

A. Build a new Middle School (Est. \$39,750,000)

B. Move the Middle School to the existing High School Building (Est. \$2,700000 + cost of new HS) 5. The master plan options being considered include options to either renovate and expand the existing High School or build a new High School.

What would be your preference?

A. Renovate and expand the existing High School (Est. \$19,200,000)

B. Build a new High School (Est. \$66,100,000) 6. The master plan scenarios being considered include options to either add on to and remodel the existing Munson Primary and Mulvane Grade Schools, or build a new third elementary school. What would be your preference?

A. Add on to and remodel the existing elementary schools (Est. \$16,685,000)

B. Build a new elementary school and do minor renovations and improvements at Munson Primary and Mulvane Grade School (Est. \$33,750,000) 7. The masterplan options being considered include upgrades to the athletic facilities at Mulvane High School for \$3,900,000. If these were included as part of a bond issue, would they make you more or less likely to vote in favor of the bond's passage?

A. More likely

B. No effect

C. Less Likely

8. Do you feel the Mulvane Steering Committee has addressed the priorities of the Mulvane Community?

A. Yes

B. Not entirely

C. No

9. Overall, how supportive are you with the proposed master plan options for the Mulvane facilities?

- A. Strongly Support
- B. Somewhat Support
- C. Somewhat Oppose
 - D. Strongly Oppose
- E. No Opinion

10. How likely would you be to vote for a FIRST PHASE of one of the proposed master plan options if it went before the community in a bond issue?

- A. Extremely Likely
 - B. Likely
- C. Not Likely
- D. Extremely Not Likely

11. Do you need more information to make an informed decision regarding the district facilities master plan?

A. Yes

> B. No

12. If yes on question 11, which of the following would you most likely need?

- A. More information on THE NEED
- B. More information on THE SOLUTIONS
- C. More Information on THE COSTS
- D. More information on THE FINANCING PLAN







INPUT/FEEDBACK: POLLEVERYWHERE.COM

- Thank you for answering our questions!
- You can now text the message: "LEAVE" to exit the survey app link.









NEXT STEPS

- January 9 and January 16, 2018
 - Steering Committee reviews Community Feedback data and finalizes Master Facilities Plan
- January 22, 2018
 - Master Facilities Plan presented to Board of Education (BOE)
- February 2018
 - BOE determines best course of action

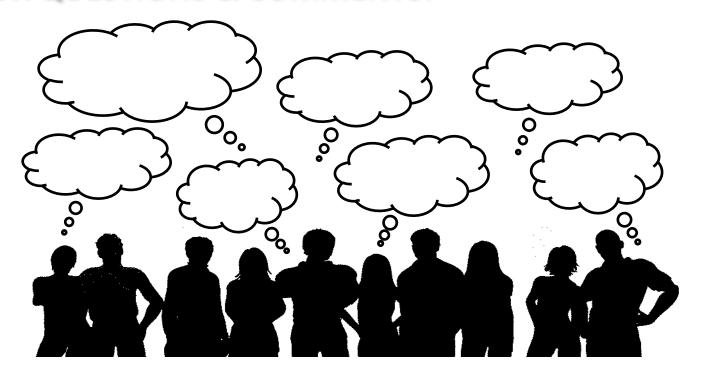








YOUR QUESTIONS & COMMENTS:







NAME OF SCIENCE SCIENC























ADDITIONAL INFORMATION:

PRESENTATION IS AVAILABLE AT:

WWW.USD263.ORG



