

Community Engagement Committee

- The Southwestern community engagement committee of 36 members and the Southwestern School Board have partnered
 together to remain competitive as a school district and meet the ever changing educational and safety needs of our students. The
 committee was selected by a steering committee
- The community engagement committee met many times over the past several months to share ideas and provide options to meet these goals.
- The meetings were held over a two month period in four hour increments at Southwestern High School to discuss the district and community's vision and goals for the school district.
- The committee identified the district's strengths, weaknesses, opportunities and threats.
- Identifying these allowed the committee to collaborate on ways to help make our strengths and opportunities stronger and formulate a plan to address the weaknesses and threats.
- The committee presented these ideas to the Southwestern School Board on January 4, 2017 in a public meeting. The school board decided with a 7 to 0 vote that we would need to go to referendum to meet these needs. A new goal was formed; to educate and inform the entire community of the student needs and competitive edge of surrounding districts in which many are also going to referendum.

Purpose

(As identified by the Steering Committee Members)

To create a 5-10 year Vision for Southwestern Wisconsin Community School District

- > The Vision will focus on the needs of the students that they can achieve their full potential.
- > The Vision will promote opportunities to expand curriculum, enhance enrollment, support community needs, and address maintenance concerns.
- > The Vision will be fiscally and environmentally sustainable.
- > The Southwestern School Board will determine funding sources and prioritization for the elements contained within the Vision.

Great things continue to happen at SW

- Curriculum upgrades in Math, Reading, Social Studies, Science
- Acellus Stem Curriculum Talented/Gifted/Stem/CTE/Recovery
- Updated Technology 1:1 6-12 chromebook carts in 1-5
- Open Enrollment almost flat 60 out 54 in cost about even
- Pathways Program (Alternative Education)
- Upgrade to Tech Ed Arts Building

Equipment Upgrade

Equipment

- Lincoln Power Mig 225 mig welder
- 2 Lincoln AC 225 stick welders
- Dewalt 12" sliding compound mitre saw
- Jet industrial band saw
- 4 Milwaukee M18 impact drills
- 2 Milwaukee M18 drill/drivers
- 2 Milwaukee M18 hammer drills
- Upgraded fence and extension table for table saw
- 4 new VEX robotic systems
- Piranha XL CNC system
- 10 new laptop computers for CNC software
- Kiln for art room

Arts Building - Maintenance Upgrade

- LED/T-6 lighting in shop areas
- Paint entire arts arts building interior 140 gallons
- Heating, air conditioning, LED lighting in classrooms
- Exhaust system for welding booths
- Electrical outlets and switches for Ag grow lights and hydroponics setup
- Welding booth upgrades and new curtains
- 65 linear foot upper and lower cabinets in art room
- 3 new sinks in shop and art room
- Kiln room addition to art room
- kiln room exhaust system
- Retractable extension cords for art stations

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- Open Enrollment almost flat 60 out 54 in cost about even
- Pathways Program (Alternative Education)
- Upgrade to Tech Ed Arts Building
- September Enrollment increased 35 students
- January Enrollment maintained those students 34

School Report Card - Improved yet again

- District and HS exceed expectations
- Elementary Significantly exceeds expectations



Overall Accountability Ratings

Significantly Exceeds

Expectations

Expectations

Expectations

Expectations

Fails to Meet

Expectations

Meets Few

Exceeds

Meets

79.9° *** **Exceeds Expectations**

8 CTION Overall Score

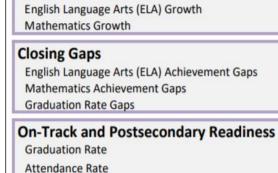




63-72.9

53-62.9

0-52.9



District Growth

Priority Areas



Southwestern Wisconsin

District Report Card | 2018-19 | Summary

3rd Grade English Language Arts (ELA) Achievement

8th Grade Mathematics Achievement

On-Track and Postsecondary Readiness

Priority Area Weights

Student Achievement

District Growth

Closing Gaps

68.9/100



District Max

Score Score

83.7/100

92.2/100

40.6/50

43.1/50

NA/NA

39.1/40

38.2/40

8.6/10

6.3/10

3	1.6/50
3	0.7/50
66.0	/100
3	3.0/50

State

Max

33.0/50

Score Score

62.3/100

68.8/100 18.1/25 18.0/25 32.7/50

84.8/100

36.3/40 36.6/40

5.7/10 **Percentage Weight**

26.3%

25.0%

25.0%

23.7%

6.2/10

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Score

83-100

73-82.9

63-72.9

53-62.9

0-52.9

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District Information

countability Ratings

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Expectations

Fails to Meet

Expectations

JCTION Overall Score 80.3

Few

0-52.9

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Meet

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Exceeds Expectations[^] r change in score from last year (see below) **Accountability Ratings** Score antly Exceeds 83-100 **** 73-82.9

ations **** ations 63-72.9 **** ations 53-62.9

0-52.9

3rd Grade English Language Arts (ELA) Achievement 8th Grade Mathematics Achievement **Priority Area Weights** Student Achievement

Priority Areas

Student Achievement

Mathematics Achievement

School Growth

Closing Gaps

Mathematics Growth

Graduation Rate Gaps

Graduation Rate

Attendance Rate

School Growth

Closing Gaps

Southwestern Wisconsin High

Southwestern Wisconsin | Public - All Students

School Report Card | 2018-19 | Summary

English Language Arts (ELA) Achievement

English Language Arts (ELA) Achievement Gaps

On-Track and Postsecondary Readiness

English Language Arts (ELA) Growth

Mathematics Achievement Gaps

On-Track and Postsecondary Readiness 97.6/100

36.7/50 40.8/50 NA/NA 97.6/100

NA/NA

NA/NA

NA/NA

Percentage Wei

77.5/100

School Max

Score Score

68.9/100

83.1/100

35.1/50

33.8/50

36.8/50

46.3/50

17. 32.

90.8/

9-12

State

59.8/

66.0/

67.3/

33.

90.8

NA NA

23.

26.

20.

NA



Overall Accountability Ratings

Significantly Exceeds

Expectations

Expectations

Expectations

Expectations

Fails to Meet

Expectations

Meets Few

Exceeds

Meets

Overall Score

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Score

83-100

73-82.9

63-72.9

53-62.9

0-52.9

Southwestern Wisconsin | Public - All Students School Report Card | 2018-19 | Summary

Priority Areas

Student Achievement

Mathematics Achievement School Growth

English Language Arts (ELA) Achievement

Southwestern Wisconsin Elementary

English Language Arts (ELA) Growth **Mathematics Growth Closing Gaps**

Graduation Rate





School Max

Score Score

71.5/100

70.8/100

34.3/50

37.2/50

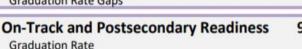
34.9/50

35.9/50

50.0/50

NA/NA







NA/NA

	76.5
t	17.1
	NA,

/20 /NA

Percentage



/80

83.6

- 73-82.9
- **** 63-72.9

- Attendance Rate 3rd Grade English Language Arts (ELA) Achievement

Priority Area Weights

Student Achievement

School Growth

Closing Gaps

8th Grade Mathematics Achievement

On-Track and Postsecondary Readiness

Significantly Exceeds Expectations

Score

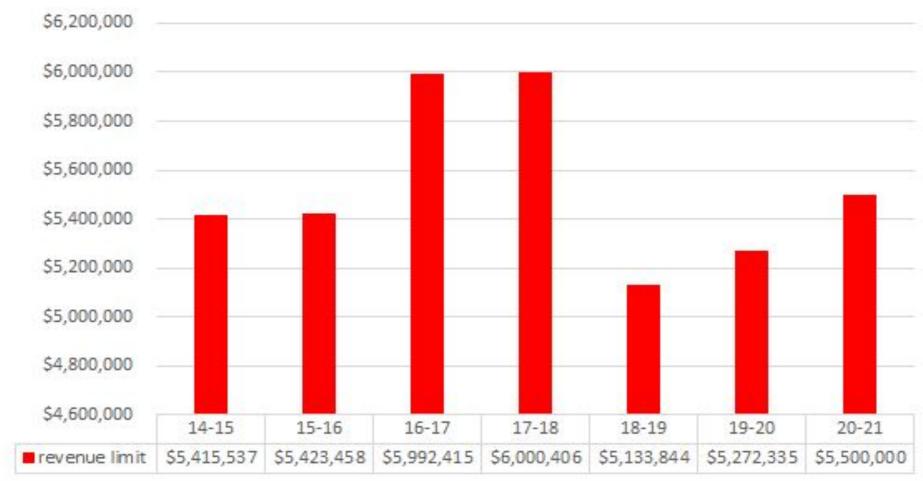
83-100

53-62.9

0-52.9

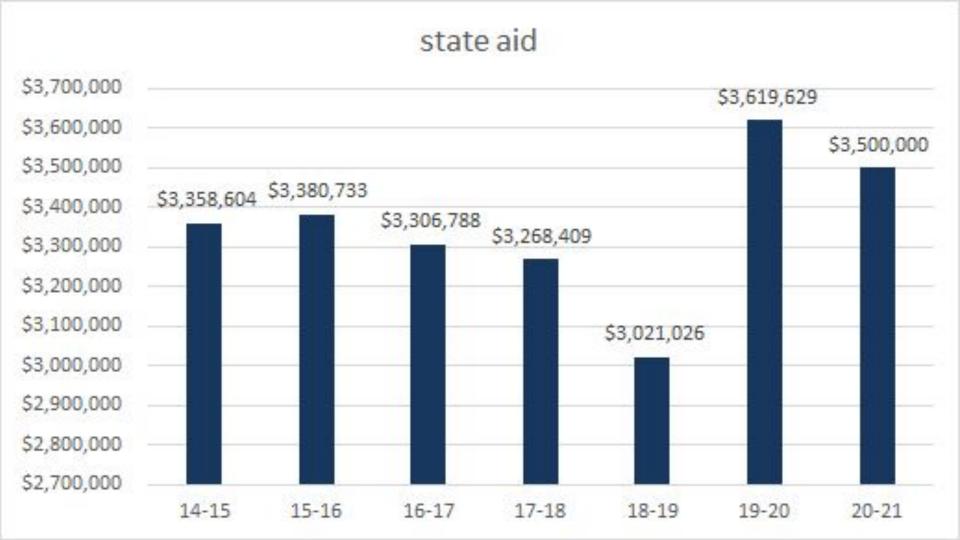
Revenue Limit = State Aid and Property Taxes

revenue limit

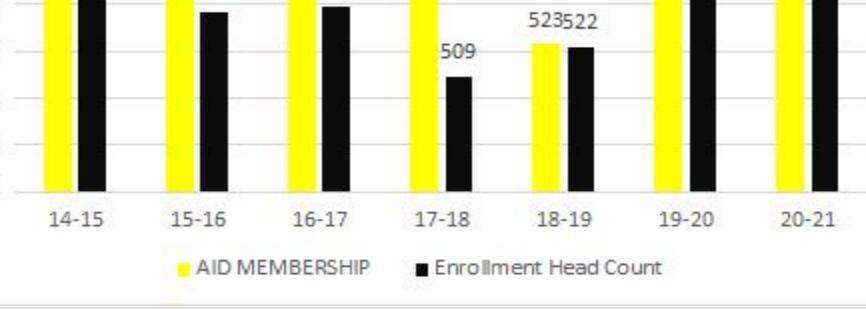


Revenue Limit = State Aid and Property Taxes

State Aid increases = Taxes decrease



Aid Membership and Enrollment Head Count 560



Revenue Limit = State Aid and Property Taxes

State Aid increases = Taxes decrease

Property Value increases = Property Taxes Decreases





Revenue Limit = State Aid and Property Taxes

State Aid increases = Taxes decrease

Property Value increases = Property Taxes Decreases

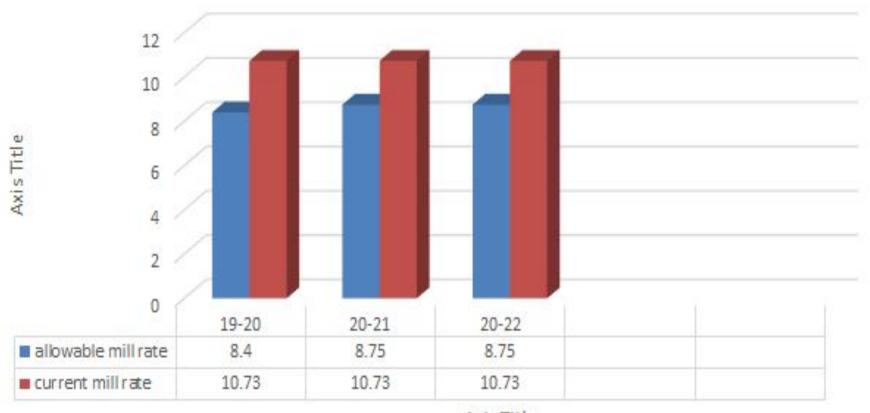
Board wants to maintain mill mate of around \$10.75 - or not exceed



Revenue Limit = State Aid and Property Taxes

- State Aid increases = Taxes decrease
- Property Value increases = Property Taxes Decreases
- Board wants to maintain mill mate of around \$10.75 or not exceed
- Escrow account \$700,000 because of 2019-2020 state aid increase of \$598,603
- Additional \$100,000 of escrow was because of the property value increase
- Defeasement payment on current loan of \$700,000 when bonds become callable
- To exceed revenue limit have to go for a referendum ask voters
- Terms of the District Debt won't be extended still same amount of years or less
 - Athletic field referendum (if passed) will be absorbed within current mill rate 10 years

mill rate comparison



Axis Title

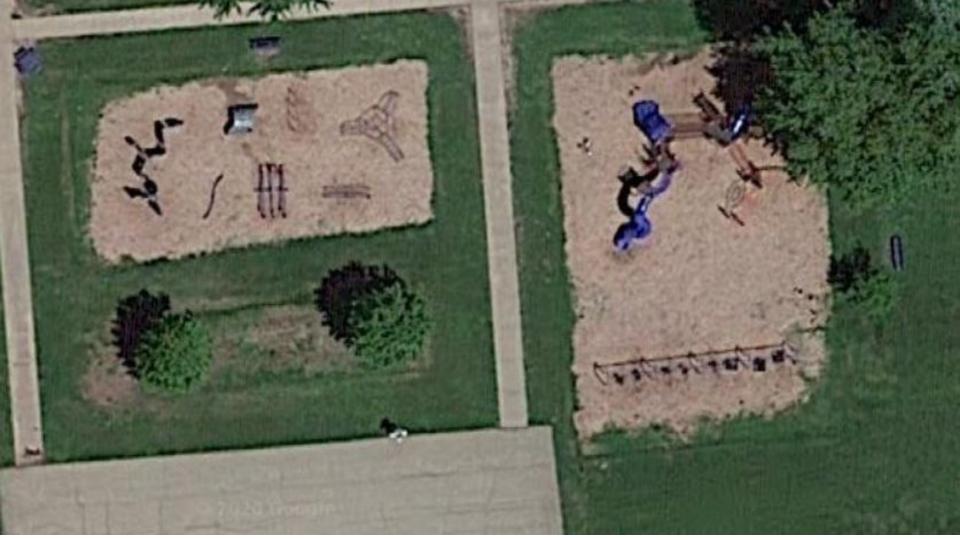
Reasons why we need to redo the Athletic Fields and Playground

- 50-60 students out for track not able to practice on a surface they compete Is that fair to them?
- Community would use track to walk/run a benefit to our students and community
- Fix drainage issues throughout the entire playground and athletic fields
- Elementary Playground upgrade, new surface, new equipment
- Elementary Playground Handicap Accessible
- Baseball field upgrade
- Softball field upgrade and having field on campus
- Aesthetics and attracting families
- Athletics Extension of Academics Increase participation
- Time is right NOW
 - a) costs are only going to rise 10-12% every year more expensive in the future
 - b) No Tax impact to community Mill rate will stay the same at \$10.73
 - c) Length of bonds would be 10 years





































Various organizations using the field

Varsity Football Team

Junior Varsity Football

7th and 8th Football

5th and 6th Football

3rd and 4th Football

Physical Education Classes

High School Marching Band

Middle School Marching Band

Youth Soccer

Baseball Team

Softball Team

Rent out facility to neighboring districts for football, Soccer, etc...

Host Soccer tournaments



DISADVANTAGES AND ADVANTAGES OF TURF

Disadvantages:

- Up front cost of putting turf in
- Replace it in 15-20 years just carpet

Advantages:

- More use out of it BB, SB, VB, Track, Band,
- Cost effective over the life of the turf compared to maintenance of a grass field
- Can use it anytime rains 2 inches, we are on it right away
- Won't ever have to cancel a FB game due to field conditions
- Savings on aerating, fertilizer, mowing, irrigation, striping the fields,
- 7th/8th and high school football teams can practice on turf field everyday
- Hours of usage 24/7

Frequently asked Questions If I vote "NO" will my taxes drop next year? What is wrong with the current fields? If the mill rate drops, will my taxes go down? How is this addressing or impacting academics?

- 5) Can our enrollment support the referendum?6) Can referendum dollars be used to pay salaries, expenses in our regular budget?
- 7) Why don't you allow the taxes to drop?8) Why Turf?9) If there is not tax impact why can't we just do it not ask
- voters?

 10) Who helps the district with the finance portion of the referendum?

Timeline and meeting dates

February 26, 2020 – Presentation in Jamestown at PJ's in back room. - 6:30 p.m.

March 4, 2020 - Presentation at High School - Multimedia room - 6:30 p.m.

March 11, 2020 - Regular school board meeting presentation -6:30 p.m. Before the board meeting

March 18, 2020 – Presentation in Jamestown at PJ's in back room <u>– 6:30 p.m.</u>

April 1, 2020 – Presentation in Jamestown at Fire station <u>– 6:30 p.m.</u>

April 7, 2020 – VOTE

THANK YOU FOR COMING

GO CATS!!