

# **Sauk Rapids-Rice Public Schools Independent School District #47**

2025 Referendum

## REVIEW AND COMMENT SUBMITTAL

Presented to:

Minnesota Department of Education

**October 3, 2024** 



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#### September 30, 2024

Willie Jett, Commissioner Minnesota Department of Education 400 NE Stinson Blvd. Minneapolis, MN 55413

Re: Independent School District 47
Sauk Rapids-Rice Public Schools
February 2025 Referendum – Review & Comment Submittal

#### Dear Commissioner Jett:

In accordance with M.S. 123B.71, Independent School District 47, Sauk Rapids-Rice Public Schools, is submitting this review and comment document for its proposed referendum projects. Following an extensive community process that began in 2018, ISD 47 has utilized input gathered to inform its facilities priorities. After addressing several major needs through a 2019 referendum to replace Pleasantview Elementary School and utilization of LTFM and capital funding to address additional important but smaller projects, the district is seeking to address both early childhood facility needs as well as create an outdoor athletic complex at the high school site to serve as both a physical education area, practice environment, and competition venue for multiple sports and activities.

Stakeholder-based work groups for both early childhood and activities examined programming; facility condition; defined the desired experience for learners and visitors; and evaluated options to address the identified needs. These studies came together and were brought forth to the School Board of Sauk-Rapids Rice over the course of the past year. On September 23, 2024 the School Board directed the administration to submit this Review and Comment outlining the process used, needs identified, and projects to be funded.

Funding for the projects is proposed to be provided by general obligation bonds, and the district intends to seek voter approval in a referendum on February 11, 2025. Detailed financing information is provided in Section 5 of this document. The project will be presented to voters through two non-contingent ballot questions:

- Question 1: New Early Childhood Center approximately 60,000-square-foot. Question 1 is an amount not to exceed \$37,190,000 and is not contingent on Question 2.
- Question 2: New Outdoor Activities Complex including bleachers, all-weather track, press box, fencing, two artificial turf fields, and associated lighting, fencing, and support amenities (field events, storage, tickets/concessions, etc.). Question 2 is an amount not to exceed \$17,710,000 and is not contingent on Question 1.

The Early Childhood Center project These projects will create needed quality and quantity of space for preschool and daytime care for children, which is regularly a challenge for families in our community. The Outdoor Activities Complex will bring a competition multi-sport venue to the high school and right-size the features to serve a district of our size – upgrading everything from bleacher seating capacity to number of lanes on the track, and address much needed parking and traffic congestion which are major challenges in its current location at the middle school (former high school).

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The School Board sought public opinion on this plan in the form of a community survey mailed to every district household as well as hosting numerous community advisory meetings, which helped to create alignment between programming needs; maintenance, safety, and operational needs; and finally, identified community priorities and expectations in regard to tax impact. Specific details about the project(s) are included in this Review and Comment, including necessary data in the appendices for reference. If you have any questions, we have provided a list of contacts on page 2 who have been integral to the creation of this plan. We appreciate your review and comment on this proposal and look forward to your response.

Sincerely,

Bradley D. Bergstrom, Superintendent

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October 3, 2024

#### Introduction

In accordance with Minnesota Statute 123B.71, Independent School District 47 (Sauk Rapids-Rice Public Schools) submits the following educational facilities proposal for review and comment. For several years, Sauk Rapids-Rice Public Schools has worked with their community and constituents to identify and prioritize facilities needs. After significant community and stakeholder input, the School Board voted to pose a referendum to the voters of ISD 47 to address the following needs:

- Question 1: New Early Childhood Center to replace the aged and undersized Hillside facility, where much of this programming is currently housed
- Question 2: New Outdoor Activities Complex (stadium) on the high school campus to replace the aged and undersized current stadium at the middle school (former high school)

#### **Project Financing**

Funding for the projects will be provided by general obligation bonds, and the district intends to seek voter approval in a referendum on February 11, 2025. The project will be presented through two ballot questions:

- Question I: Approximately 59,000-square-foot Early Childhood Center. Question I is an amount not to exceed \$37,190,000 and is not contingent on Question 2.
- Question 2: Outdoor Activities Complex including bleachers, all-weather track, press box, fencing, two artificial turf fields, and associated lighting, fencing, and support amenities (field events, storage, tickets/concessions, etc.). Question 2 is an amount not to exceed \$17,710,000 and is not contingent on Question 1.

Detailed financing information is available in section 5 of this review and comment.

#### **Proposal Considerations**

On September 23, 2024, the School Board of Independent School District 47 approved consideration of funding this initiative through voter-approved bond financing for an election to be held on February 11, 2025. The administration and School Board believe this is in the best interest of the district and supports the district's mission.

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#### **Key Information**

Address: Independent School District #47

Sauk Rapids-Rice Public Schools

1833 Osauka Road NE Sauk Rapids, MN 56379

Contact: Bradley D. Bergstrom, Superintendent Email: supt.bradley.bergstrom@isd47.org

Phone: (320) 258-1801

School Board: Ryan L. Butkowski, Chair

Mark Hauck, Vice-Chair Robyn Holthaus, Treasurer

Lisa Loidolt, Clerk

Samantha Dwyer, Director Dan Johnson, Director Tracy Morse, Director

Financing: General Obligation Bonds

Referendum: February II, 2025

Architect/Engineer: Wold Architects and Engineers

332 Minnesota Street, Suite W2000

St. Paul, Minnesota 55101

Contact: Sal Bagley

sbagley@woldae.com; (612) 804-0599

• Construction Manager: Kraus-Anderson

501 South Eighth Street

Minneapolis, Minnesota 55405

Contact: Jason Peterson

Jason.peterson@krausanderson.com; (612) 255-2306

Fiscal Consultant: Ehlers

3060 Centre Pointe Drive Roseville, Minnesota 55113 Contact: Beth Downes

BDownes@ehlers-inc.com; (651) 697-8514

Bond Counsel: Dorsey & Whitney LLP

Suite 1500, 50 South Sixth Street Minneapolis, Minnesota 55402

Contact: Andrea Hedtke

Hedtke.Andrea@dorsey.com; (612) 492-6912

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#### 1. The Geographic Area and Population to be Served

- a) Preschool through Grade 12 Student Enrollments for the Past Five Years,
- b) Current Year Student Enrollment and Student Enrollment Projections for the Next Five Years.

#### Geographic Area to be Served

Sauk Rapids-Rice Public Schools (ISD #47) serves all or parts of the communities of Sauk Rapids and Rice in Central Minnesota, with an enrollment of over 4,500 students among its three elementary schools, one middle school/adult education facility, one high school, and an early childhood education facility ("Hillside"). A map of the district is available in Appendix A, including locating its schools within the district boundary.

Neighboring school districts with contiguous borders include:

- ISD #485 Royalton
- ISD #738 Holdingford
- ISD #748 Sartell St. Stephen
- ISD #742 St Cloud
- ISD #51 Foley
- ISD #484 Pierz

#### Population to be Served

The Early Childhood Center would serve the communities of Sauk Rapids-Rice Public Schools from infant/toddlerhood through preschool via early childhood family education (ECFE).

The Outdoor Activities Complex (stadium) would be used for daytime physical education in its new location at the high school as well as evening and weekend practices and competitions. The community at large (in the form of spectators for events as well as via facility rentals) would also be regular users of the complex.

As such, populations to be served by this project are the students, staff, and communities throughout the entire district.

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#### I. The Geographic Area and Population to be Served

- a) Preschool through Grade 12 Student Enrollments for the Past Five Years,
- b) Current Year Student Enrollment and Student Enrollment Projections for the Next Five Years.

#### Enrollment History and Projections, 2019 - 2029

The enrollment history and projections for ISD 47 can be found in the chart below. K-12 programming, Sauk Rapids-Rice Public Schools anticipates stable or slightly declining enrollment over the next five years. Participation in early childhood is projected to increase, especially with increased offerings/space as is proposed in Question I.

C d.	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30
Grade											
PRE-K	46	18	39	58	115	145	145	145	175	175	175
ECSE	46	46	43	45	59	55	55	55	55	55	55
K	325	288	315	302	298	300	300	300	300	300	300
I	348	312	280	338	300	298	300	300	300	300	300
2	339	334	320	292	340	300	298	300	300	300	300
3	362	349	330	319	300	342	302	300	302	302	302
4	349	344	338	336	322	295	337	297	295	297	297
5	346	345	339	339	336	319	293	334	295	293	295
6	352	336	351	345	364	342	325	298	340	300	298
7	337	347	332	358	356	366	344	327	299	342	302
8	385	328	337	34 I	360	353	363	34 I	324	297	339
9	340	389	335	364	338	368	361	37 I	349	331	304
10	335	335	375	333	354	331	360	353	363	341	32 <del>4</del>
11	314	313	288	330	280	311	291	316	311	319	300
12	281	302	302	257	275	257	285	267	290	284	293
Total											
Pre-K	92	64	82	103	174	200	200	200	230	230	230
K-12	4413	4320	4241	4256	4224	4183	4159	4104	4068	4007	3953
K-5	2069	1971	1920	1927	1895	1854	1829	1831	1792	1791	1793
6-8	1074	1010	1020	1044	1080	1062	1032	966	964	939	939
9-12	1270	1339	1301	1285	1248	1267	1297	1308	1313	1277	1221

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#### 2. A List of Existing School Facilities

- a) by year constructed,
- b) their uses, and
- c) an assessment of the extent to which alternate facilities are available within the school district boundaries and in adjacent school districts.

## **Description of Existing Facilities/Utilization**

Sauk Rapids-Rice Public Schools operates 9 facilities, which is not proposed to change as a part of this proposal. Below and onto the next page is a chart including building names, addresses, years built, and square feet (by year built, and in total).

<b>Building</b> Mississippi Heights Elementary School	Address 1003 S. 4th Street, Sauk Rapids MN 56379	<b>Year</b> 1995 2000 2019	Square Feet 119,200 6,048 2,360 127,608
Pleasantview Elementary School	1009 6th Ave. N., Sauk Rapids MN 56379	2022	123,480 <b>123,480</b>
Rice Elementary School	200 3rd Ave. N.E., Rice MN 56367	1957 1970 1963 1974 1977 1980 1985 1994 1995 2019	9,032 13,311 2,275 1,722 2,580 13,088 1,241 9,520 6,745 480 <b>59,994</b>
Sauk Rapids-Rice Middle School	901 1st Street South, Sauk Rapids MN 56379	1959 1966 1967 1969 1978 1987 1970 2004 2004	65,898 61,725 4,657 6,976 6,256 103,000 1,000 1,937 1,020 252,469
Sauk Rapids-Rice High School	1835 Osauka Road, Sauk Rapids MN 56379	2003 2019	362,000 140 <b>362,140</b>

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#### 2. A List of Existing School Facilities

- a) by year constructed,
- b) their uses, and
- c) an assessment of the extent to which alternate facilities are available within the school district boundaries and in adjacent school districts.

<b>Building</b> Hillside School	Address 30 4th Avenue South, Sauk Rapids MN 56379	<b>Year</b> 1928 1978 1986	<b>Square Feet</b> 24,000 17,000 2,000 <b>43,000</b>
SRRPS Bus Garage	1306 10th St. N., Sauk Rapids MN 56379	1988	21,846 <b>21,846</b>
SRRPS Van Garage West Building	2040 Osauka Road NE, Sauk Rapids MN 56379	2004	4,800 <b>4,800</b>
SRRPS Van Garage East Building	2040 Osauka Road NE, Sauk Rapids MN 56379	2005	5,084 <b>5,084</b>

#### **Available Alternate Facilities**

As it relates to early childhood there is not adequate space in any of the existing district facilities. There are no known available alternate facilities of appropriate size, location, or layout to support the desired programming.

There are no other available facilities in the community to address the needs that are proposed to be addressed by the Outdoor Activities Complex.

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
- c) List of How Deficiencies will be Addressed
- d) Specific Benefits to Students, Teachers and Community

#### Process Used to Determine Deficiencies - Early Childhood

Sauk Rapids-Rice Public Schools commissioned a work group to study programming and facilities as it relates to early childhood for recommendation to the School Board. The study and resulting recommendation were based on capacity, current/projected enrollment, programming needs, alignment with the District's Strategic Plan, security, efficient operations, building condition, and financial stewardship.

#### **Background Information**

- As good stewards of the community's resources, the district is committed to
  periodically analyzing its buildings to assess how well facilities are meeting student, staff
  and community needs and recommending needed changes.
- The facility planning process in 2019 identified several high priority facilities needs, including Pleasantview Elementary, space utilization at the middle school, and early childhood.
- Pleasantview Elementary was addressed via the November 2019 bond referendum, and the new building opened in Fall 2022.
- The district is working to address space utilization at the middle school with a multipurpose renovation completed January of 2024.
- The district currently delivers early childhood programming at Hillside School and Rice Elementary School. The Hillside School location has significant maintenance needs, and both Hillside and Rice have insufficient space to meet early childhood demands.
- With this information in mind, the school district asked the Early Childhood Work
  Group to help formulate the most effective and efficient plan to address facilities needs
  in the district.

#### Early Childhood Work Group Composition and Operation

- The Early Childhood Work Group included administration, staff, and parents who
  represent the communities of Sauk Rapids-Rice Public Schools and bring important
  stakeholder perspective.
- The work group conducted listening sessions with parents and staff to gather additional input.
- The Early Childhood Work Group met between December 2022 and November 2023 (eight meetings plus listening sessions)
- The Early Childhood Work Group presented their initial findings to the School Board in Spring 2023.

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
- c) List of How Deficiencies will be Addressed
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#### **Early Childhood Work Group Charge**

- Develop a comprehensive long-range plan for early childhood for recommendation to the School Board that will:
- Best serve the school district's educational goals and accommodate programming needs
- Be financially attainable and sustainable
- Reflect the values and priorities of the communities of Sauk Rapids-Rice Public Schools
- Cover anticipated needs for the next 10 years, as well as recognize major issues beyond 10 years
- Recommend optimal use of facilities, accommodate projected enrollment and support educational delivery along with the rationale for the recommendations

#### **Early Childhood Needs Identification Process and Timeline**

The Early Childhood Work Group met eight times over the course of approximately one year. A brief summary of each of their major activities is below, with the presentations from meetings and board update available for additional detail in Appendix C.

- Toured both Hillside Facility (Sauk Rapids location for early childhood) and Rice Elementary (Rice location for early childhood)
- Evaluated previously gathered community feedback about need for more early childhood space (gathered during 2018-2019 referendum planning process)
- Reviewed current programming for 3, 4, and 5 year olds as well as early childhood family education (ECFE) and adult education offerings.
- Discussed challenges with existing facilities
  - Lack of space holding back enrollment
  - Considerable maintenance and condition challenges at Hillside (details of major issues listed in Appendix B)
  - Reviewed programmatic challenges with Hillside (challenging to separate from adult education programming, no proper motor/gymnasium, condition challenges leading to damage and unusable space, lack of parking, lack of appropriate drop-off and pickup space, constrained site limiting any on-site expansion possibilities)
- Developed listening session and staff feedback agendas
  - Staff listening session topics what is going well with programming? What are the opportunities for improvement and growth? What do you hear from families about early childhood programming? What would you like to do that you cannot do today? Is the amount of programming adequate? How does the transition from PreK to wraparound care work?

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
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- Parent/Family listening session topics How would you describe family friendly programming? Are you currently or have previously been involved in SRR Early Childhood programming? What did you enjoy about the experience? Is there anything you would like to see changed or improved with programming? Have any of your children attended PreK elsewhere, and if so, what were the reasons for not attending programming in SRR? What type of programming would have best served your child or family's needs? How important are... district provided transportation, wrap-around care, parent education, days/hours of offerings?
- Recommended programmatic changes to the School Board in early Spring 2023
  - Alignment between K-12 school calendar schedule and early childhood offerings
  - Expansion of opportunities
  - 2 and 3 days a week offerings for 3 year olds
  - 3 and 5 days a week offerings for 4 year olds
  - Increased opportunities for wraparound care
  - Watch enrollment/registration trends
- Gathered in Fall 2023 to evaluate registration trends and continued listening with staff about revised program offerings and how facilities are or are not supporting the desired experience; parent/family follow-up survey to determine priorities around how the facilities are or are not supporting the desired experience. In general, programmatic changes were received well by both staff and families and enrollment trends have stayed consistent/stronger (with the understanding that there is a limitation based on space available).

#### **Early Learning Work Group Recommendation**

The group determined that the existing Hillside facility would need significant investment/remodeling to address many maintenance/condition challenges as well as renovations to support early learning (was not originally designed as an early childhood facility – sinks/toilets at wrong height, etc.), and yet still not meet all the programmatic/enrollment goals. The site constraints were determined to be the biggest challenge to having enough space to expand program offerings. The site is small as well as has significant elevation/grade changes ("Hillside") and is surrounded on all sides by City streets and residential properties.

The recommendation was to seek funding for a new facility that would be appropriately sized for early learners; allow the district to expand program offerings; address site challenges around adequate parking and safe pick-up and drop-off; and have enough site space for future master-planned growth or expansion.

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
- c) List of How Deficiencies will be Addressed
- d) Specific Benefits to Students, Teachers and Community

#### **Process Used to Determine Deficiencies – Outdoor Activities Complex**

Sauk Rapids-Rice Public Schools commissioned a work group to study programming and facilities as it relates to the district's Outdoor Activities Complex (stadium) for recommendation to the School Board. The study and resulting recommendation were based on programming needs, alignment with the District's Strategic Plan, security, efficient operations, building and field condition, and financial stewardship.

#### **Background Information**

- The existing outdoor activities complex is at the middle school, which is the former high school. It has long been discussed to bring this complex to the high school and has been part of requests to the voters in the past (without success).
- The condition of the existing outdoor activities complex is such that it needs major reinvestment without ability to expand to address seating and parking or increase number of lanes on the track.
- With this information in mind, the school district asked the Outdoor Activities Complex Work Group to help formulate the most effective and efficient plan to address these needs in the district.

#### **Outdoor Activities Complex Needs Identification Process and Timeline**

The Outdoor Activities Complex Work Group met three times in Spring 2023. Participation included high school administration, activities director, coaches/advisors, participation from the City, and community members. A brief summary of their major activities is below, with the presentations from meetings available for additional detail in Appendix D.

The group discussed the activities and groups that use the existing outdoor activities complex today and what the current challenges are. They also considered the student participant, visitor/community member, staff/coach/advisor, and visiting participant perspectives. The facets of the existing outdoor activities complex that were studied include: parking, seating capacity, security, number of track lanes, playing surface of the field, amenities such as ticketing and concessions, field events, and special events.

A summary of the current challenges with the existing outdoor activities complex are below:

- Grounds are challenging to maintain
- Accessibility of all fields is a challenge some have no designated pathways for spectators
- Bleachers and failing asphalt are a hazard
- Drainage on/around the complex is a challenge (true of many fields in the district)
- Multi-use fields that use temporary fencing are a challenge

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
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- Traffic/Navigation of the middle school site is confusing, and not wide enough for two-way traffic
- Bleachers in poor condition/some are "temporary"
- Adjacency of bathrooms to both complex and fields at high school is a challenge
- Lack of fencing around complex security, ticketing challenge
- Temporary concessions stand
- Ticketing done at portable tables which have to be set-up/taken down
- Bleachers do not hold the number of spectators or have room for the Pep Band
- Not all sports have the same varsity experience (due to the field deterioration with too much use)
- Student participants (both from SRR and visiting teams) have taken note of the condition of the facilities, especially when compared to others in conference/region
- Student participants having to travel from high school to middle school
- Games/Events held at the high school have poor attendance (no stands, etc.)
- Varsity softball not fenced or accessible by walkway
- Set-up is a challenge at both sites
- Storage of equipment is difficult requires hauling between sites which takes time
- Training/Practice often takes place in high school parking lot
- Weather affects the field frequently (wet/flooded)

#### **Outdoor Activities Complex Work Group Recommendation**

The group reviewed comparable facilities at peer school districts both in their conference as well as by similar enrollment and developed the following recommendation:

- Construct new Outdoor Activities Complex on the high school campus to minimize student travel needs and take advantage of available acreage and parking.
- Complex to include: two artificial turf fields, one 10-lane track, adequate bleachers and spectator seating, press box, fencing, field events, lighting, sound system, and support buildings for storage, ticketing, concessions and team rooms.
- The existing venue at the middle school will continue to be used for physical education and lower-level sporting events, with some maintenance projects proposed to be accomplished with LTFM funding.

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
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#### **Board and Community Process**

After the recommendations from both the Early Childhood Work Group and Outdoor Activities Complex Work Group were received, Sauk Rapids-Rice Public Schools engaged School Perceptions to administer a community survey to understand community beliefs around needs and testing support for possible projects including potential support for proposed tax impact. A full copy of that survey is available in Appendix G. Summary conclusions from the survey include:

- Very high response rate over 2,800 participants (25.7%)
- Weighted support from respondents was reported to be 55.2% for the construction of a new Early Childhood Center answering either "probably yes" or "definitely yes"
- Weighted support from respondents was reported to be 53.3% for the construction of a new Outdoor Activities Complex answering either "probably yes" or "definitely yes"
- Proposal was shown to be successful when weighed individually but fell below 50% support when considered together

Taking into account this information, the School Board determined that the projects should be put forth for voter approval in February 2025 as separate, non-contingent ballot questions with minor changes to the scope to better align with survey results around tax impact.

#### **Summary – Plan Overview:**

- If Question I passes, the plan includes an approximately 59,000-square-foot new Early Childhood Center including associated play and parking areas. Question I is an amount not to exceed \$37,190,000 and is not contingent on Question2.
  - If question I passes, the district intends to divest of the current Hillside Facility.
     Demolition costs are included in the budget in section 4, but the district would seek input regarding if any other entities would desire the site "as is" prior to demolition.
- If Question 2 passes, the plan includes an Outdoor Activities Complex including bleachers, all-weather track, press box, fencing, two artificial turf fields, and associated lighting, fencing, and support amenities (field events, storage, tickets/concessions, etc.).
   Question 2 is an amount not to exceed \$17,710,000 and is not contingent on Question 1.

A conceptual test fit of the plan is available in Appendix F. The sample ballot language is available in Appendix I.

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#### 3. A List of the Specific Deficiencies of the Facilities

- a) Demonstrating Need
- b) Process Used to Determine Deficiencies
- c) List of How Deficiencies will be Addressed
- d) Specific Benefits to Students, Teachers and Community

#### Specific Benefits to Students, District Staff and Community

The proposed Early Childhood Center to enhance and expand programming opportunities for young learners for preschool as well as ECFE.

The proposed Outdoor Activities Complex will benefit high school students during the daytime by providing a higher quality and predictable surface for outdoor physical education that is less subject to water and weather challenges.

High school activity teams, including track & field, marching band, football, lacrosse, soccer and even softball and baseball will benefit from having two co-located multipurpose artificial turf fields with appropriate support elements – which will elevate the experience for both practice and competition events.

Additionally, the community is a strong beneficiary of these improvements as both facilities will be rentable for community and service organizations, as well as spectators, watching their students/children practice and compete.

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#### 4. A Description of the Project including:

- a) Site and Outdoor Acreage
- b) Square Footage Allocations
- c) Estimated Expenditures
- d) Schedule

#### Site and Outdoor Acreage

The proposed projects (both questions) are planned to be constructed on district-owned land at the Sauk Rapids-Rice High School campus, which is comprised of several parcels around the high school as well as across Osauka Road. In total there are over 165 acres between the parcels. The Outdoor Activities Complex is proposed to be located directly west of the main high school parking lot, in an area of the campus called "Osauka Fields". The Early Childhood Center will be located on district-owned properly around the campus.

The conceptual test fit in Appendix F shows the campus and potential project locating within the campus, pending surveying, geotechnical and operational discoveries during design.

Additional costs for land acquisition are not required due to having adequate acreage already owned.

#### **Square Footage Allocations**

For the Early Childhood Center, square footage allocations were developed in collaboration with early childhood administration and district leadership. A copy of the recommended space summary can be seen in Appendix E, which reflects recommended classroom counts and sizes based on projected enrollment/programming.

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#### 4. A Description of the Project including:

- a) Site and Outdoor Acreage
- b) Square Footage Allocations
- c) Estimated Expenditures
- d) Schedule

#### **Estimated Expenditures – Summary**

A detailed version of this budget can be found in Appendix H.

Question I	<b>New Early Childhood Center</b>
Demolition of Existing	\$846,000
Building Construction	\$23,648,150
Technology / FF&E	\$1,418,889
Fees / Permits / Services	\$6,387,671
Land Acquisition	\$0
Site Improvements	\$2,864,840
Contingency	\$1,379,850
Subtotal -	Project \$36,545,400
Other Costs (see Ehlers Sources & Uses for	•
details)	
Legal and Fiscal Costs	\$644,600
	Total \$37,190,000
	Now Outdoor Activities
Question ?	New Outdoor Activities
Question 2 Building Construction	Complex
Building Construction	<b>Complex</b> \$3,447,000
Building Construction Technology / FF&E	Complex \$3,447,000 \$206,820
Building Construction Technology / FF&E Fees / Permits / Services	<b>Complex</b> \$3,447,000 \$206,820 \$2,797,997
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition	<b>Complex</b> \$3,447,000 \$206,820 \$2,797,997 \$0
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition Site Improvements	\$3,447,000 \$206,820 \$2,797,997 \$0 \$10,199,240
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition Site Improvements Contingency	\$3,447,000 \$206,820 \$2,797,997 \$0 \$10,199,240 \$683,312
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition Site Improvements Contingency Subtotal -	\$3,447,000 \$206,820 \$2,797,997 \$0 \$10,199,240 \$683,312
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition Site Improvements Contingency Subtotal - Other Costs (see Ehlers Sources & Uses for	\$3,447,000 \$206,820 \$2,797,997 \$0 \$10,199,240 \$683,312
Building Construction Technology / FF&E Fees / Permits / Services Land Acquisition Site Improvements Contingency Subtotal -	\$3,447,000 \$206,820 \$2,797,997 \$0 \$10,199,240 \$683,312

The School Board expects that any surplus from the mentioned projects (if any) will be allocated to deferred maintenance for current activity spaces, capital equipment related to the two projects, or potential space expansions associated with the projects.

October 3, 2024

#### 4. A Description of the Project including:

- a) Site and Outdoor Acreage
- b) Square Footage Allocations
- c) Estimated Expenditures
- d) Schedule

#### **Estimated Operational Expenditures**

These projects are not proposed to require the need for additional operating costs. The divestment of Hillside will counteract costs related to the opening of the new Early Childhood Center and it is proposed that the Outdoor Activities Complex can be serviced with the existing grounds/maintenance crew.

#### **Preliminary Schedule**

Conceptual phasing of the plan has been reviewed, summarized below. Please note that this phasing is subject to change based on final design.

Review and Comment Submittal to MDE	October 2024
Review and Comment MDE Review	October – November 2024
Referendum	February 11, 2025
Design, Bidding & Procurement – Outdoor Activities Complex	March 2025 – December 2025
Construction – Outdoor Activities Complex	Spring 2026 – Fall 2027
Design, Bidding & Procurement – New Early Childhood Center	March 2025 – December 2025
Construction (in phases)	Spring 2026 – Fall 2027

October 3, 2024

#### 5. A Specification of the Source of Project Financing including:

- a) applicable statutory citations,
- b) the scheduled date for a bond issue or school board action,
- c) a schedule of payments, including debt service equalization aid, and
- d) the effect of a bond issue on local property taxes by property class and valuation

Sauk Rapids-Rice School District ISD 47 proposes to obtain financing for the projects from the sale of General Obligation bonds. The school district would seek voter approval of two ballot questions on Tuesday, February II, 2025, pursuant to Minnesota Statutes Chapter 475 which, if both are approved, would result in bond issues totaling \$54,900,000. The first question is \$37,190,000 and the second question is \$17,710,000. The underwriter's discount and costs of issuance are estimated at \$898,391. The difference between the amount requested to be authorized by the voters (plus estimated interest earnings in the construction fund of \$521,889) and estimated costs of issuing this debt equals \$54,523,498, the amount the district expects to need for construction projects.

Ehlers has prepared the following schedules which are included on the following pages:

- 1) Estimated sources and uses of funds for the proposed bond issues
- 2) Estimated debt payment structures for the anticipated bond issues, including estimated annual debt service property tax levies after accounting for the 105% levy requirement (the district does not qualify for debt service equalization aid)
- 3) An analysis of the estimated tax impact on various values of residential homestead, commercial/industrial, and agricultural properties for the proposed bond issues

Note: The following information has been prepared by Ehlers.

October 3, 2024

### 5. A Specification of the Source of Project Financing (continued):

#### Sources and Uses of Funds (Individually by Question)

#### PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT

#### Sauk Rapids-Rice Public Schools No. 47

September 23, 2024

Estimated Sources and Uses of Funds General Obligation School Building Bonds February 2025 Election

	Question 1 Early Childhood Center	Question 2: Outdoor Activity Complex
Authorized Bond Amount Dated Date	\$37,190,000 5/1/2025 & 2/1/26	\$17,710,000 5/1/2025 & 2/1/26
Sources of Funds		
Par Amount	\$37,190,000	\$17,710,000
Estimated Investment Earnings 1	325,352	109,228
Funds on Hand <sup>3</sup>	371,250	371,250
Total Sources	\$37,886,602	\$18,190,478
Uses of Funds		
Allowance for Discount Bidding 2	\$371,900	\$177,100
Capitalized Interest 3	371,250	371,250
Legal and Fiscal Costs <sup>4</sup>	272,700	198,531
Net Available for Project Costs	36,870,752	17,443,597
Total Uses	\$37,886,602	\$18,190,478
Estimated Deposit to Construction Fund	\$36,545,400	\$17,334,369

- 1 Estimated investment earnings are based on an average interest rate of 1.5%, and an average life of 9 months.
- 2 The allowance for discount bidding is an estimate of the compensation taken by the underwriter who provides the lowest true interest cost as part of the competitive bidding process and purchases the bonds. Ehlers provides independent municipal advisory services as part of the bond sale process and is not an underwriting firm.
- 3 The district would not be able to make a tax levy to fund payments on the new bonds due during fiscal year 2026, so those payments will need to be made from funds on hand in the debt service fund.
- 4 Includes fees for municipal advisor, bond counsel, rating agency, paying agent and county certificates.



Sources and Uses SRR 24c \$54.9m 2 Issues RC

October 3, 2024

#### 5. A Specification of the Source of Project Financing (continued):

#### Sources and Uses of Funds (Combined, Both Questions)

#### PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT

#### Sauk Rapids-Rice Public Schools No. 47

September 23, 2024

Estimated Sources and Uses of Funds (Assumes 2 Issues) General Obligation School Building Bonds February 2025 Election

	Total
Authorized Bond Amount Project Cost Dated Date	\$54,900,000 \$54,460,000 5/1/2025 & 2/1/26
Sources of Funds	
Par Amount	\$54,900,000
Estimated Investment Earnings 1	521,889
Funds on Hand <sup>3</sup>	371,250
Total Sources	\$55,793,139
ses of Funds	
Allowance for Discount Bidding 2	\$549,000
Capitalized Interest <sup>3</sup>	\$371,250
Legal and Fiscal Costs 4	\$349,391
Net Available for Project Costs	54,523,498
Total Uses	\$55,793,139
Estimated Deposit to Construction Fund	\$54,001,609

- 1 Estimated investment earnings are based on an average interest rate of 1.5%, and an average life of 2 months for the first issue and 9 months for the second issue.
- 2 The allowance for discount bidding is an estimate of the compensation taken by the underwriter who provides the lowest true interest cost as part of the competitive bidding process and purchases the bonds. Ehlers provides independent municipal advisory services as part of the bond sale process and is not an underwriting firm.
- 3 The District would not be able to make a tax levy to fund payments on the new bonds due during fiscal year 2026, so those payments will need to be made from funds on hand in the debt service fund.
- 4 Includes fees for municipal advisor, bond counsel, rating agency, paying agent and county certificates.



Debt Plan SRR - Q1 EC R&C

#### 5. A Specification of the Source of Project Financing (continued):

#### **Debt Service Schedule (Question I)**

\$37,190,000 Bond Issue	25 Tax Levies	Election February 2025	Vrapped Around Existing Debt	

QUESTION 1 ONLY

5.00%

Dated

Principal Amount \$9,900,000 \$27,290,000

Voter-Approved Building Voter-Approved Building

Type of Bond

Sauk Rapids-Rice Public Schools No. 47 Analysis of Possible Structure for Capital and Debt Levies

PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT

September 23, 2024

Levy		Tax Capacity	pacity	Exist	Existing Commitments	ments			Propo	sed New Sch	Proposed New School Building Bonds	spuc	3	Combined Totals	otals	Γ
Payable	Fisca	Value	- 0	Building	Est. Debt	Net	Тах	Existing			Adc'l. Debt	Net	Initial	State	Net	Tax
Year	Year	(\$000S)	% Chg	Bonds	Excess "	Levy	Rate	Tax Rate	Principal	hterest	Expess	Lery	Debt Levy	Aid	Levy	Rate
2023	2024	29,098		6,25C,106	(448,830)	5,720,208	19.66	19.86	11	20	r	E	5,801,276	(81,063)	5,720,208	19.66
2024	2025	33,843	7	6,253,519	(212,860)	6,018,935	17.78	17.78	654	201	007	5334	6,040,659	(21,724)	6,018,935	17.78
2025	2026	34,162	1.0%	6,145,040	(66,925)	6,079,914	17.70	17.78		371,250			6,076,914		6,070,914	17.76
2025	2027	34,162	0.0%	3,145,990	(245,834)	2,900,157	8.48	8,48	175,000	1,859,500	105,000	2,241,225	5,141,382	e	5,141,382	15.04
2027	2028	34,182	0.0%	3,225,360	(125,840)	3,103,521	90.6	90.6	135,000	1,850,750	(44,825)	2,040,213	5,142,734	*	5,143,734	15.05
2028	2029	34,182	0.0%	3,227,260	(129, 174)	3,058,086	90.6	90.6	160,000	1,844,000	(61,206)	2,042,994	5,141,080	٠	5,141,080	15.04
2029	2030	34.162	0.0%	3.22E.840	(129,090)	3,097,750	90.6	90.6	190,000	1,836,000	(81,720)	2.045,580	5,143,330	234	5,143,330	15.05
2030	2031	34,162	0.0%	3,231,565	(129,074)	3,102,492	90.08	90.08	195,000	1,826,500	(81,823)	2,040,752	5,143,243	9	5,123,243	15.05
2031	2032	34,182	0.0%	3,233,928	(129,263)	3,104,665	80.6	90.08	·	1,816,750	(81,630)	1,325,957	4,930,623	Ε	4,930,623	14.42
2032	2033	34,162	0.0%	3,226,678	(129,357)	5,059,321	9.07	50.6		1,816,750	(73,038)	1,334,549	4,932,870		4,933,670	14,43
2033	2034	34,182	0.0%	3,232,983	(129, 147)	3,103,836	9.08	90.08		1,816,750	(73,382)	1,334,206	4,938,041		4,938,041	14,45
2034	2035	34,162	0.0%	3,225,308	(129,319)	3,059,989	9.07	70.6		1,816,750	(73,368)	1,334,219	4,934,208	*	4,934,208	14,44
2035	2036	34,162	00%	3,231,349	(129,172)	3,102,176	9.08	90.6	¥	1,816,750	(73,369)	1,334,219	4,936,385	E	4,936,395	4.44
2036	2037	34,162	0.0%	3.231,769	(129,254)	3,102,515	80.6	9.08	r	1.816.750	(73,369)	1,334,219	4,936,734	8	4,936,734	14.44
2037	2038	34,182	0.0%	3,235,163	(129,271)	3,102,892	80.6	90.6		1,816,750	(73,369)	1,334,219	4,937,110	٠	4,937,110	14.44
2038	2039	34,182	0.0%	3,230,719	(129,287)	5,101,432	9.07	70.6	Y V	1,816,750	(73,369)	1,334,219	4,935,651	63	4,935,651	14.44
2039	2040	34,162	0.0%	3,232,688	(129,229)	5,103,459	90.6	90.6		1,816,750	(73,369)	1,334,219	4,937,677	×	4,937,677	14.45
2040	204	34,182		#85 ST		80	10	*	2,575,000	1,816,750	(197,507)	4,413,830	4,412,830	*	4,413,830	12.91
2041	2042	34,162			٠	0.00	٠	i	2,585,000	1,688,000	(176,553)	4,415,097	4,415,097		4,415,097	12.92
2042	2043	34,182				DI!	•	•	2,320,000	1,553,750	(176,604)	4,415,834	4,415,834		4,415,834	12.92
2043	2044	34,162		×	(4)	æ	٠	*	2,360,000	1,412,750	(176,633)	4,474,754	4,414,754	90	4,414,754	12.92
2044	2045	34,182		×	(4)	*	٠	*	3,105,000	1,264,750	(176,590)	4,411,647	4,411,647	*	4,411,647	12.91
2045	2016	34,182	0.0%					10	3,260,000	1,109,500	(176,466)	4,411,509	4,411,509		4,411,509	12.91
2048	2047	34,162	%O.0	69			9	•	3,425,000	946,500	(176,460)	4,413,615	4,412,615	9	4,413,615	12.91
2047	2048	34,182	0.0%	90	(4)	æ			3,595,000	775,250	(176,545)	4,412,218	4,412,218	æ	4,412,218	12.91
2048	2049	34,162	00%	(40)	0	*		*	3,775,000	595,500	(176,489)	4,412,536	4,412,536	œ	4,412,536	12.91
2049	2050	34,182	00%	**	100	10			3,365,000	406,750	(176,501)	4,413,836	4,413,836	*0	4,413,836	12.91
2050	205	34,182	0.0%	7.0	٠				4,170,000	208,500	(176,553)	4,420,672	4,42C,872	٠	4,420,872	12.93
2051	2052	34,182	0.0%		•	24	•					27	72	72 <b>4</b>		
2052	2053	34,162	0.0%				Ш		Til.							(f)
Totals				63,794,064	(2,350,925)	61,040,347			37,190,000	37,716,750	(2,795,738)	75,466,537	136,509,676	(102,792)	136,506,884	

Tax capacity value for taxus peyable in 2223 and 2024 are the actual value. Estimates for foure years are based on the percentage changes as shown acrows.

Intitle debt service lever to subtracting debt ecustization and are set at 115 percent, of the principal and interest payments during the hand. 2023 debt service from the principal and interest payments during the large spape in 2023 and 2024 are the actual amounts. The adjustment for 2025 is an estimate using the June 30, 2023 debt service from brance. Debt excess for future years is estimated at 4% of the principal and the service flavy.

The District would not be able to make a tax levy to fund payments on the new conditioned during fiscal year 2025, so those payments, estimated at \$371,250, would have to be made from funds on hand.

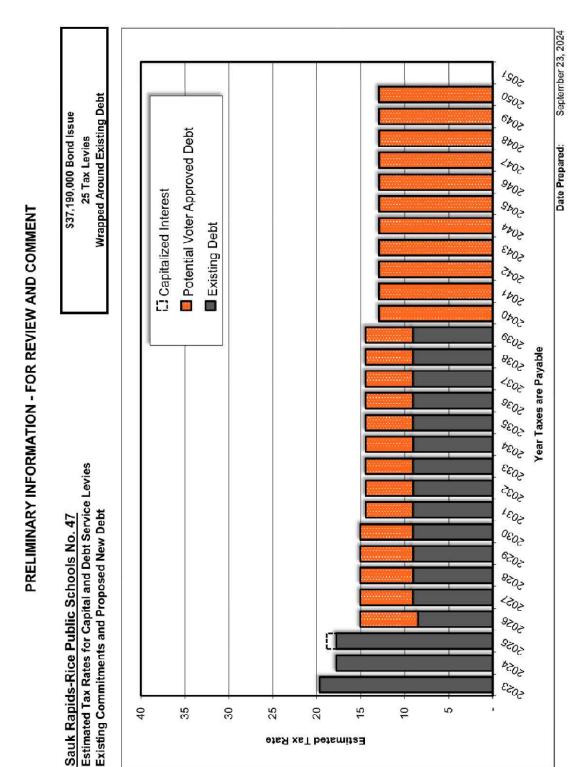


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Debt Plan SRR - Q1 EC R&C

#### 5. A Specification of the Source of Project Financing (continued):

#### Debt Plan (Question I)





Page 21

#### **Debt Service Schedule (Question 2)**

\$17,710,000 Bond Issue 25 Tax Levies Election February 2025 Vrapped Around Existing Debi
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PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT

QUESTION 2 ONLY

Sauk Rapids-Rice Public Schools No. 47
Analysis of Possible Structure for Capital and Debt Levies

ores pilos coros dista	25 Tax Levies	Election February 2025	Wrapped Around Existing Debt	
•		ш	Wrap	3

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24
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tals	Net	Levy	5,720,208	6,078,935
Combined Totals	State	Aid	(81,068)	(21,724)
ő	Initial	Debt Levy	5,801,276	6,040,659
spu	Net	vie.	8	*
ol Building Bon	Add1. Debt	Excess	2	
sed New Scho		Interest	8	10
Propo		Principal	Ē	Ě
	Existing	Tax Rate	19.66	17.78
	Tax	Rate	13.66	17.78
nents	teN	Levy	5,720,208	6,018,935
ing Commitm	Est. Debt	Excess	(448,830)	(212,860)
Exist	Building	Bonds *	6,250,106	6,253,519
tolty		% Chg	19.5%	16.3%
Tax Capa	Value	(\$000s) % Chg		33,843
	Fiscal		2024	

5.00%

Dated Date 05/07/25 02/07/26

Principal
Amount
\$9,900,000
\$7,810,000

Voter-Approved Building Voter-Approved Building

**Type of Bond** 

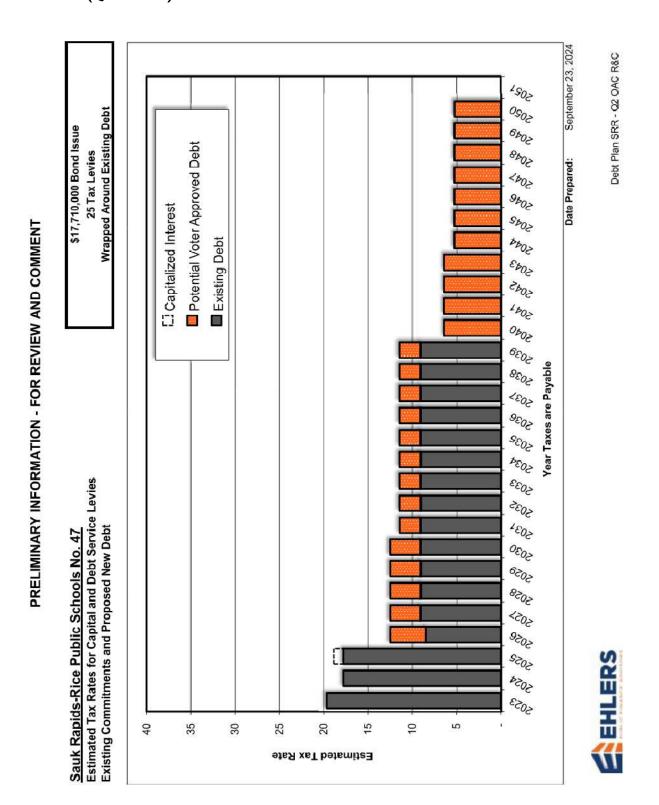
Levy		Tax Capacity	scity	Exist	Existing Commitments	ments			Propo	Proposed New School Building Bonds	ool Building Bo	spuc	S	Combined Totals	otals	Na a
Payable Fisca	Fiscal	Value		Building	Est. Debt	Nex	Tax	Existing			Add1. Debt	Net	Initial	State	Net	Тах
Year	Year	(\$000\$)	% Chg	Bonds *	Excess	Lew	Rate	Tax Rate	Principal	Interest	Excess	Ave.	Debt Levy	Aid	Levy	Rate
2023	2024	39,095	19.5%	6,250,106	(448,830)	5,72D,20E	19.66	19.66	Ē.	83	20	5	5,801,276	(81,068)	5,720,208	19.66
2024	2025	33,843	16.3%	6,253,519	(212,860)	6,018,935	17.78	17.78	Ĭ.		A.	3.	6,040,659	(21,724)	6,018,935	17.78
2025	2026	34,182	1.0%	6,145,340	(66,928)	6,078,914	17.78	17.78	1	371,250	•	9	6,078,914		6,078,914	17.78
2026	2027	34,182	%0.0	3,745,990	(245,834)	2,900,157	8 48	8.48	360,330	885,500	000'59	1,372,775	4,272,932	1	4,272,932	12.50
2027	2028	34,182	%)0	3,229,360	(125,840)	3,103,521	90 E	90.6	275,330	867,500	(27,456)	1,172,170	4,275,690	1	4,275,690	12.51
2028	2028	34,182	%50	3,227,250	(129,174)	3,098,086	906	90'6	300,000	853,750	(35, 165)	1,176,272	4,274,358	ï	4,274,358	12.50
2029	2030	34,182	90.0	3,226,340	(129,090)	3,097,750	90 G	90'6	325,330	838,750	(47,051)	1,174,837	4,272,637	Ĩ	4,272,637	12.50
2030	2031	34,182	90.0	3,231,585	(129,074)	3,102,492	30 E	90'6	340,330	822,500	(46,995)	1,173,630	4,276,121	1	4,276,121	1251
2031	2032	34,162	000	3,233,928	(129,263)	3,104,665	8	90'6		805,500	(46,945)	798,830	3,903,495	Ü	3,903,495	11,42
2032	2033	34,182	0.0%	3,228,578	(129,357)	3,099,321	3.07	20.6	9	805,500	(31,953)	313,822	3,913,143	1	3,913,143	11.45
2033	2034	34,182	0.0%	3,232,983	(129,147)	3,103,836	80°E	80.6	1	805,500	(32,553)	313,222	3,917,058	9	3,917,058	11,46
2034	2035	34,182	0.0%	3,229,308	(129,319)	336'660'6	10€	70.6	ı.	805,500	(32,529)	313,246	3,913,235	•	3,913,235	11,45
2035	2036	34,182	0.0%	3,231,349	(129,172)	3,102,176	90.6	90'6		805,500	(32,530)	313,245	3,915,422	ř	3,915,422	11.45
2036	2037	34,182	%)0	3,231,769	(129,254)	3,102,515	906	90.6	*	805,500	(32,530)	313,245	3,915,760	ì	3,9'5,760	11.48
2037	2038	34,182	0.0%	3,232,163	(129,271)	3,102,892	80 E	90'6		805,500	(32,530)	313,245	3,916,137		3,916,137	11.46
2038	2039	34,182	0.0%	3,230,719	(129,287)	3,101,432	20.6	70'6	10	805,500	(32,530)	313,245	3,914,677		3,914,677	11.45
2039	2040	34,182	%00	3,232,588	(129,229)	3,103,459	806	80'6	,	805,500	(32,530)	313,245	3,916,704	Ĭ	3,976,704	11,46
2070	2041	34,182	%30					8	1,310,330	805,500	(32,530)	2,138,745	2,188,745	*	2, 88,745	6.40
2041	2042	34,162	900	77.05	914		٠	14.0	1,430,330	740,000	(87,550)	2,190,950	2,190,950	•	2.90,950	6.4
2075	2043	34,182	3.0%	6	ř	8	3.0	8	1,500,000	068,500	(87,638)	2,189,287	2,189,287	ŝ	2, 89, 287	6.40
2073	2044	34,182	%00	8	K	•	9	15	1,575,000	593,500	(87,571)	2,189,354	2,189,354	ï	2, 89,354	6.41
2074	2045	34,182	%00	12	15	M	N.	2.1	1,280,339	514,750	(87,574)	1,796,913	1,796,913	Ĥ	1,796,913	5.26
2045	2046	34,182	0.0%	63	Ü	5	0000	83	1,325,000	450,750	(71,877)	1,792,661	1,792,661		1,792,661	5.24
2046	2047	34,182	%00	2.	ï	ŝ	*	Ri	1,395,330	384,500	(71,706)	1,796,769	1,796,769	ŝ	1,796,769	5.26
2047	2048	34,182	200%		ű.	ē	3	8.	1,465,330	314,750	(71,871)	1,796,867,1	1,796,867	Ĭ	1,796,367	5.26
2028	2049	34,182	%00	3.0			٠		1,535,000	241,500	(71,875)	1,793,450	1,793,450	•	1,793,450	5.25
2049	2050	34,182	%50	10	ř	8	100	1	1,610,000	164,750	(71,738)	1,791,749	1,791,749	1	1,791,749	5.24
2050	2051	34,162	900	N.	X		*	2	1,685,000	84,250	(71,670)	1,786,043	1,786,043	č	1,786,043	5.23
2051	2062	34,162	0.0%	88	я	M.	Ť	St.	ä	// <b>i</b>	s 24.	100	i i	Î	2	9
2052	2063	34,182	%)0	1/ <b>*</b> /1		92	٠	0.00	•	(4)	(5)	890	197	•	(1 <b>9</b> )).	3983
Totals				63.794.064	(2,650,925)	61,040,347			000011212	16,851,500	(1211,896)	34,387,867	95,331,006	(102,792)	96,728,214	
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Tax capacity value for taxes payable in 2023 and 2024 are the actual value. Estimates for future years are based on the percentage of any social year.

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#### **Debt Plan (Question 2)**



Page 23

#### **Debt Service Schedule (Questions I and 2)**

Wrapped Around Existing Debt Election February 2025 \$54,900,000 Bond Issue 25 Tax Levies

PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT

Sauk Rapids-Rice Public Schools No. 47 Analysis of Possible Structure for Capital and Debt Levies

September 23, 2024

	Proposed New School Building Bonds	nents	Existing Commitments	to
		5		ı
		5.00%	02/01/26	45,000,000
		2.00%	05/01/25	000'006'6
		Kate		
100			- 1	Amount

oter Approved Building 'oter-Approved Building

ype of Bond

ax Capachy	,	Exist	Existing Commitments	ments			Propo	sed New Sch	Proposed New School Building Bonds	Sonds	0	Combined Totals	otals	
		Building	Est. Debt	Net	Tax	Existing			Addl. Debt	Net	Iritial	State	Net	Lax
()	DLC)	Bonds 2	Excess	Levy	Rate	Tax Rate	Principal	Interest	Excess 3	Levy	Debt Levy	Ak	Levy	Rate
22	5%	6,250,106	(448,833)	5.720,208	19.66	19.69	*	2.0	e.e.	*	5,801,276	(81,066)	5,720,208	19,66
	16.3%	6,253,519	(212,863)	6.018,935	17.78	17.78	*			*	6,040,359	(21,724)	6,018,935	17.78
	1.0%	6,145,840	(6C:525)	6,078,914	17.7B	17.78	5	371,250	4	0	6,078,914	e	6,078,914	17.78
	0.0%	3,145,990	(245,834)	2,900,157	8.40	8.43	150,000	2 745,000	140,000	3,221,750	6, 121, 307		6,121,907	17.51
0	%000	3,229,360	(125,843)	3 103,521	9 08	908	205,000	2 735,500	(64,435)	3,023,090	6,125,511	×	6,128,611	17.52
0	0.0%	3,227,260	(125,174)	3.098,086	9.06	906	245,000	2 725,250	(90,693)	3,028,070	6,125,156	ii)	6,126,156	17.52
0	0.0%	3,226,840	(125,093)	3.097,750	90.6	906	265,000	2 713,000	(121, 123)	3,026,777	6,124,527	201	6,124,527	17.02
0	%0.D	3,231,565	(125,074)	3,102,492	9.08	9.03	255,000	2 698,750	(121,071)	3,022,366	6,124,358	×	6.124,858	17.52
0	0,0%	3,233,928	(125,263)	3.104,665	9.08	9.08	3C5,000	2 684,000	(120,895)	3,017,555	6, 122, 221	10	6,122,221	17,91
0	3.0%	3,228,678	(128,357)	3.099,321	9.07	20.6	325,000	2 668,750	(120,702)	3,022,735	6,122,356	10	6,122,056	17.51
0	1.0%	3,232,983	(129,147)	3,103,836	B0.6	9.08	340,000	2 652,500	(120,909)	3.021,216	6,125,351		6,125,051	17.52
0	2.0%	3,229,306	(128,319)	3.039,989	9.07	9.07	300,000	2 635,500	(120,848)	3,024,426	6,124,415	¥	6,124,415	17.52
0	%0.0	3,231,349	(129,172)	3.102,176	9.08	906	375,000	2617,500	(120,977)	3,021,148	6,123,324	¥1	6,123,324	17.51
0	1.0%	3,231,769	(125,254)	3,102,515	9.08	80.6	355,000	2 598,750	(120,84E)	3,022,592	6,125,106	24	6,125,106	17.52
0	7.0%	3,232,163	(125,271)	3,102,892	90.0	9.03	415,000	2 579,000	(120,904)	3,022,796	6,125,388	W	6,125,688	17.52
C	₩J. [	3,230,719	(129,287)	3.101,432	20.6	206	435,000	2 558,250	(120,912)	3,022,001	6, 123, 433	30	6,123,433	17.51
0	0.0%	3,232,688	(128,229)	3,103,459	9.08	9.08	455,000	2 536,500	(120,88C)	3,02C, 195	6, 123, 554	٠	6,123,654	7.92
0	7.0%						3,435,000	2 513,750	(120,808)	6,125,380	6,125,380		6,125,380	17,62
0	3.0%	20	*	×	ř	96	3,725,000	2 342,000	(245,015)	6,125,335	6,125,335	W.	6,125,335	17.52
0	0%0.0	50	10	61			3,910,000	2 155,750	(245,013)	6,124,024	6,124,324	iii	6,124,024	17.52
0	3.0%	e.	2	6.5		521	4,105,000	1 960,250	(244,961)	6,123,552	6, 123, 552	33	6,123,552	17.51
0	3.0%	t.	34	26		æ	4,310,000	1 755,000	(244,942)	6,123,308	6,123,308	ű.	6,123,308	17.51
0	2.0%		27	80	***	83	4,525,000	1 539,500	(244,932)	6,122,793	6,122,793	211	6,122,793	17.51
0	0%)			5093		1393	4,755,000	1313,250	(244,912)	6,126,751	6,123,751		6,126,751	17.52
0	0.0%	S.		8.		335	4,950,000	1 075,500	(245,07C)	6,123,705	6,123,705	i i	6,123,705	17.52
0	3.6%	WX	36	30	V	382	5,240,000	826,000	(244,948)	6,124,352	6,124,352	30	6,124,352	17.52
0	%0.0	50	40	60	è	50	5,500,000	554,000	(244,974)	6,122,226	6, 122, 226	89	6,122,226	17.51
0	0.0%	1	81	di:	į.	588	5,780,030	289,000	(244,889)	6,127,561	6, 127, 561	137	6,127,561	7.53
0	0.0%	2.2	82	3	İ	(2)		'n		1	•			
0	7.0%	50	¥	57	i.	6)	80	100	50	80		23	1000	91
1	+													
	-	63,794,064	(2,650,025)	61,040,347			54,900,000	53 853,500	(3,915,660)	109,885,703	171,C29,942	(102,792)	70,926,050	



Debt Plan SRR \$54.3m RSC

Tax capacity value for taxes payable in 2023 and 2024 are the actual value. Estimates for future years are based on the percentage changes as shown above.

This lab service levies, prior to subtracting debt equalization and are set at 105 percent of the principal and interest payments furning the next ficial year.

Debt excess adjustment to the support in 2023 and 2024 are the actual amounts. The adjustment for 2025 is an estimate using the vurn 30, 2025 debt service fund before. Debt excess for followe years is estimated at 4% of the prior years initial debt sorvice lavy.

The District would not be able to make a tax key to fund payments on the new bords due during fiscal year 2026, so those payments, estimated at \$371,250, would have to be made from funds on hand.

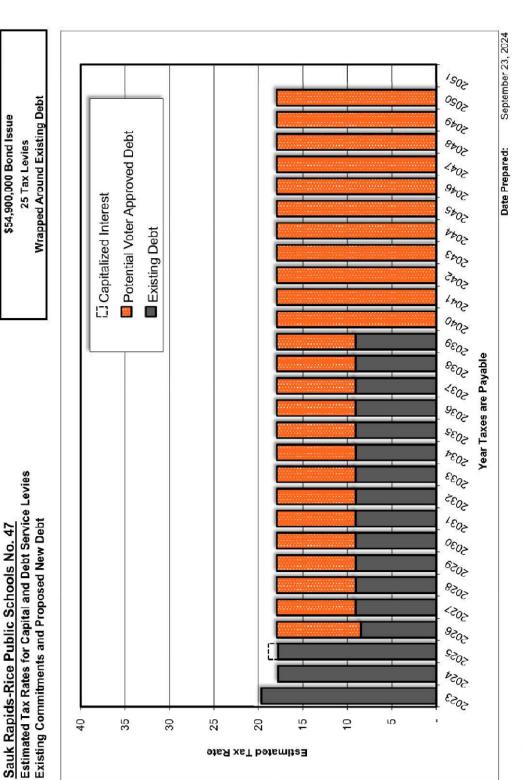
Debt Plan SRR \$54.9m R&C

#### 5. A Specification of the Source of Project Financing (continued):

#### Debt Plan (Questions I and 2)

\$54,900,000 Bond Issue

PRELIMINARY INFORMATION - FOR REVIEW AND COMMENT



Page 25

#### Tax Impact

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PRELMINARY INFORMATION - FOR REVIEW AND COMMENT

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2024

Question 2	Net	_	
Athletic Complex	Reduction with	_	
\$17,710,000	Passage of	_	\$5
2.00%	Question 2	_	
Debt Reduction		_	N
Over Bond Term		_	

Net	Question 2	Net
ction with	Athletic Complex	Reduction wit
ssage of	\$17,710,000	Passage of
estion 1	2.00%	Question 2
	Debt Reduction	
	Over Bond Term	

Early Childhood Center \$37,190,000



Passage of	Passage of
Question 1	Question 1

,000 Passage of % Question 1 Uction 1
---------------------------------------

Passage of Question 1

|--|

5.00% Debt Redu Over Bond

Total 54,900,000 5.00% 25 Years

Question 1

Sauk Rapids-Rice Public Schools No. 47 Analysis of Tax Impact for Potential Bond Issue

Annual Tax Reduction Expiring Debt

Bond Issue Amount Average Interest Rate

mber of Years

\$100,000
1125,000
1125,000
1175,000
2260,000
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Residential Homestead

Agricultural
Homestead\*\*
(average value per acre
of land & buildings) Commercial/ Industrial

Seasonal Recreational Residential

Agricultural
Non-Homestead\*\*
(average value per acre
of land & buildings)

Note: Totals may not add due to rounding.

Estimated tax impact includes principal and interest payments on the new bonds. The amounts in the table are based on school district taxes for bonded debt lewies only, and do not include tax lewies for other purposes. Tag gross increases, not including the impact of the homeowner's Homestead Credit Refund ("Circuit Breaker") program. Owners of homestead property may qualify for a refund, based on their income and total property taxes. of the proposed bond issue for those property owners.

For all agricultural property, includes a 70% reduction due to the School Building Bond Agricultural Credit. Average value per acre is the total estimated market value of all land & buildings divided by total acres. If the property includes a home, then the taken per acre, on the same basis as a residential homestead or non-homestead property. If the same property owner owns more than \$3.5 million of agricultural homestead rate.

EHLERS

Tax Impact SRR R&C v2

Tax increases shown above are .. This will change the net effect

October 3, 2024

#### 6. Documentation

# Attachment 1 Review and Comment Section #6 Documentation (as amended by the 2014 Legislature)

Documentation obligating the school district and contractors to comply with items (i) to (vii) in planning and executing the project:

- The school district will be in compliance with Minnesota Statutes, section 471.345, governing municipal contracts issued for this project.
- (ii) The school district and the architects will include elements of sustainable design for this project.
- (iii) If the project installs or modifies facility mechanical systems, the school district, architect/engineers and contractors will be in compliance with school facility commissioning under Minnesota Statutes, section 123B.72, certifying the plans and designs for the heating, ventilating, air conditioning and air filtration for an extensively renovated or new facility meet or exceed current code standards, including the ASHRAE air filtration standard 52.1.
- (iv) If the project creates or modifies interior spaces, the district, architects/engineers and relevant contractors have considered the American National Standards Institute Acoustical Performance Criteria, Design Requirements and Guidelines for Schools on maximum background noise level and reverberation times.
- (v) The project will be in compliance with Minnesota State Fire Code.
- (vi) The project will be in compliance with Minnesota Statutes, chapter 326B, governing building codes.
- (vii) The school district and the architects/engineers have been in consultation with affected government units about the impact of the project on utilities, roads, sewers, sidewalks, retention ponds, school bus and automobile traffic, access to mass transit and safe access for pedestrians and cyclists.

The school district and architect/engineers will maintain documentation showing compliance with these items upon, and subsequent to, project completion.

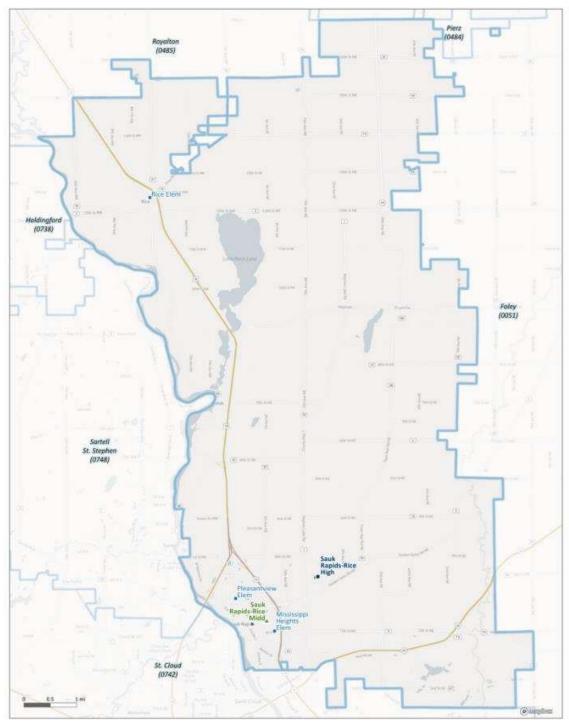
Superintendent signature	Date
Greek D Beyon	October 2, 2024
Board chair signature	October 2, 2024
Architect/engineer signature	Date
Soul Very	9/23/24

Updated June 2019

October 3, 2024

## **Appendix A:**

District Boundaries and Facilities Map



#### Sauk Rapids-Rice Public Schools (0047-01)

District Boundaries and Program Locations

For a listing of public school programs within this school district, go to page 3. See page 2 for an additional map of specific attendance areas.

This map is intended to display a single public school district his preferent public school locations. School locations are labelled if they are classified as elementary, middle, or high schools. The school district boundary appearing on the map does not necessarily represent the legal boundary of the district, it is a generalization of the boundary maintained by the Department of Education, based on land parcel information from Minnesota counties. Please contact your country auditor or assessor to obtain an accurate legal description of the boundary.

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Created using QGIS Geographic information System by the Open Source Geospatial Foundation Project, Basemap Credits: © Mapbox, © OpenStreetMap.

For assistance with this map, contact: Mike Dolbow : mike dolbow@state,min.us Jake Stark : jake.stark@state.min.us

MN Department of Education 400 NE Stinson Blvd. Minneapolis, MN, 55413 Last updated: 2023-11-22

#### Map Information

Public School Programs

- Elementary
- Middle and Junior High
- Secondary
- Other



October 3, 2024

## **Appendix B:** Hillside Condition Information

Hillside School Maintenance Needs	Estimated Budget
Site	
Replacement Parking Lots - Lot B Mill and Overlay	\$240,000
Replacement Parking Lots - Lot A Replace	\$700,000
Playground Repairs/Replacement	\$350,000
Retaining Wall Repair/Replacement	\$250,000
Building Envelope	
Roofing Replacement	\$1,080,000
Tuckpointing/Caulking/Brick Restoration	\$750,000
Window/Panel Replacement 1928 Bldg.	\$500,000
Window/Classroom Door Replacement 1978 Bldg.	\$250,000
Paint 1978 Exterior	\$75,000
Interior Finishes	
Carpet Replacement - '78 Classrooms	\$300,000
Renovate Restrooms for ADA and Early Childhood Heights	\$1,000,000
Replace Casework	\$90,000
Mechanical	
Conversion of Steam Boiler Plant to Hot Water	\$750,000
Distribution Piping (Steam to Hot Water)	\$500,000
1928 - Gym Ventilation w/ Dehumidification	\$650,000
1928 - 2nd Floor Ventilation w/ Dehumidification	\$700,000
Upgrade Controls	\$225,000
Replace Exhaust Fans	\$50,000
Electrical	
Replace PA System	\$135,000
Replace Fire Alarm System	\$112,500
Lighting Replacement (LED)	\$270,000
Upgrade Electrical Service	\$350,000
	\$9,327,500

Review and Comment Submittal

October 3, 2024

#### Appendix C:

Early Childhood Work Group Presentations



#### Wold Architects and Engineers

332 Minnesota Street Suite W2000 Saint Paul, MN 55101 651 227 7773





### Early Childhood Work Group

December 20, 2022

**ARCHITECTS ENGINEERS PLANNERS** 



- Introductions
- Review Work Group Charge Statement
- **Tour Download**

A path for every student.

- Information Review:
- District Strategic Vision
- Facility Information
- Current Programming Overview
- Discussion / Q+A
- Next Steps



A path for every student.

### Work Group Charge Statement

current/projected enrollment, programming needs, alignment with Learning for recommendation to the School Board. The study and Public Schools' programming and facilities as it relates to Early A Work Group is being formed to study the Sauk Rapids-Rice the District's Strategic Vision, security, efficient operations, resulting recommendation will be based on capacity, building condition, and financial stewardship.



### Work Group Charge Statement

#### **Background Information:**

- analyzing its buildings to assess how well facilities are meeting student, staff and community As good stewards of the community's resources, the District is committed to periodically needs and recommending needed changes.
- The facility planning process in 2019 identified several high priority facilities needs, including Pleasantview Elementary, space utilization at the Middle School, and Early Learning.
- Pleasantview Elementary was addressed via the November 2019 bond referendum, and the new building opened in Fall 2022.
- The District is working to address space utilization at the Middle School with a multipurpose renovation slated to begin construction in summer 2023.
- Elementary School. The Hillside School location has significant maintenance needs, and both The District currently delivers Early Learning programming at Hillside School and Rice Hillside and Rice have insufficient space to meet Early Learning demands.
- With this information in mind, the School District is asking the Early Learning Work Group to help formulate the most effective and efficient plan to address facilities needs in the



### Work Group Charge Statement

- parents who represent the communities of Sauk Rapids-Rice and can bring The Early Learning Work Group will include administration, staff, and important stakeholder perspective.
- The Work Group will conduct listening sessions with parents and staff to gather additional input.
- The Early Learning Work Group will meet approximately six times between December 2022 and April 2023.
- The Early Learning Work Group will present their findings to the School Board in May/June 2023.
- All meetings will be held at both Rice Elementary and Hillside School (alternating).



### Work Group Charge Statement

### Early Learning Work Group Charge:

- Develop a comprehensive long-range plan for Early Learning for recommendation to the School Board that will:
- Best serve the School District's educational goals and accommodate programming needs
- Be financially attainable and sustainable
- Reflect the values and priorities of the communities of Sauk Rapids-Rice Public Schools
- Cover anticipated needs for the next 10 years, as well as recognize major issues beyond 10 years
- enrollment and support educational delivery along with the rationale for Recommend optimal use of facilities, accommodate projected the recommendations



#### For those who went on the **TOUR DOWNLOAD** tour, what were your thoughts / reactions?



#### SAUK RAPIDS-RICE PUBLIC SCHOOLS

A path for every student.

### Strategic Plan Overview

#### Strategic Plan

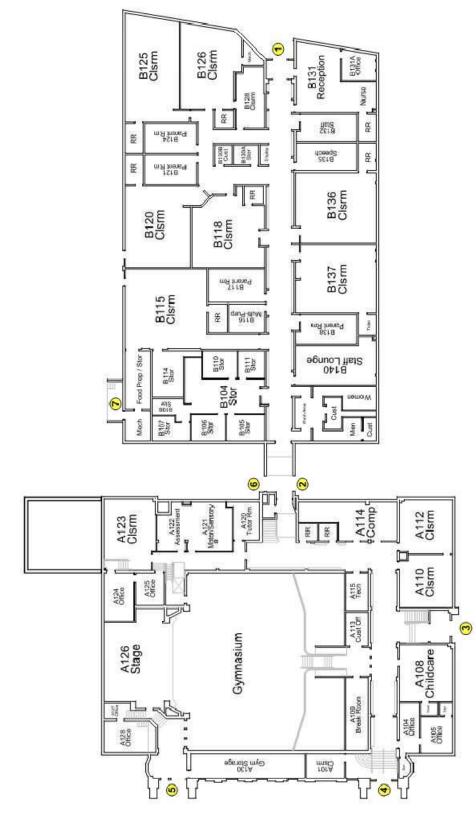
The System



- Portrait of a Graduate
- Professional Development
- Multi-Tiered Systems of Support
- Positive Behavioral Interventions & Supports
- Professional Learning Communities

By achieving the goals established with our Strategic Plan & Portrait of a Graduate, we will prepare our students to be successful in the 21st century as defined by the World's Best Workforce

# Hillside School Floor Plan – Main Level



Main Level

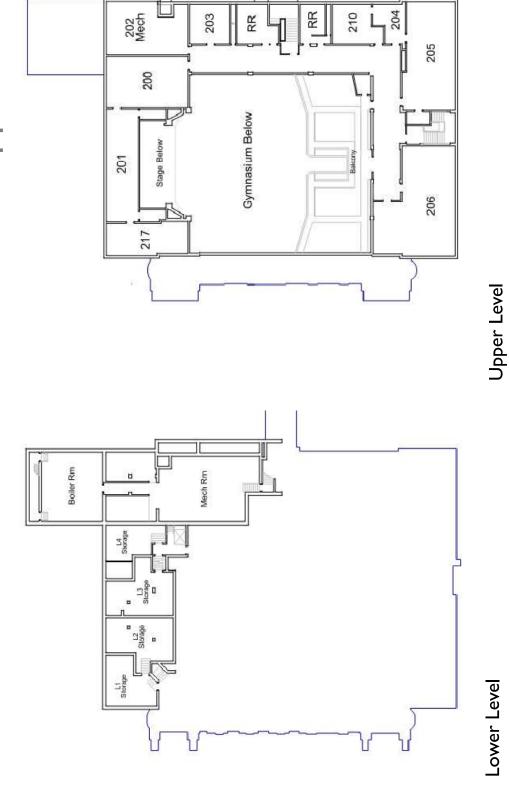


A path for every student.



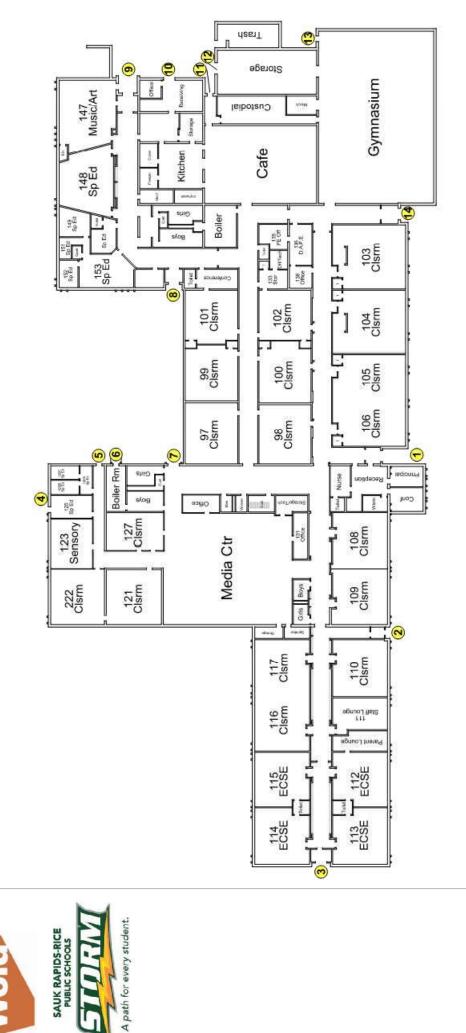
A path for every student.

# Hillside School Floor Plan – Lower / Upper Levels



### Rice ES Floor Plan – Main Level

SAUK RAPIDS-RICE PUBLIC SCHOOLS



Main Level



# ISD 47 Facilities Listening Sessions Feedback

# Top Facility Issues From All Listening Sessions:

Top Facility Issues From Community Listening Sessions:

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Do Something with Pleasantview

Utilize Curent Land and Building Spaces

Aransportation Issues. (Traffic Flow, Pareut Pick up and Drop Off, Younger Students and Affect School Activities

More Elementary Space

Evaluate Early Childhood Space

- Evaluate Need for Athletic Facilities at High School
- Create Long Term Facilities Plan for District

Top Facility Issues From Neighborhood Listening Sessions:

Do Something with Pleasantview

■ Do Somerhing with Pleasantview

Get Most Out of Current Building Spaces

Need for More Elementary Classroom Space

Practical Improvements - Needs vs. Wants

Better Utilization of Space

Top Facility Issues From <u>Internal District</u> <u>Stakeholders</u> Listening Sessions:

Do Something with Pleasantview

Need for More Elementary Classroom Space

More Classroom / Flexible Learning Spaces

- Improved/Additional Special Education and Calming Spaces
- Address Middle School Pool

More Early Childhood Space

Improve Traffic Flow and Pick Up - Drop Off

- Do Something with Pleasantview
- More Elementary Space
- More Early Childhood Space
- Address Traffic Flow / Pick Up Drop Off
- Get Most Out of Current Building and Land Spaces



A path for every student.

# Hillside School Educational Adequacy

	CATEGORY	Hillside EC	Hillside ABE	Rice
1	Classroom Size and Suitability	R	R	R
2	Cafeteria/Kitchen/Serving	NA	NA	ď
3	Security and Supervision	В	R	R
4	Main Office/Nurse/Support Services	Å	R	٨
2	Science Classrooms/Labs	VIV	4 1	>
9	Art Classrooms/Labs	¥2	¥ Z	-
7	Music Classrooms/Practice Areas/Etc.	ΝA	NA	٨
-	Staff Lounge/Collaborative Planning Areas	R	æ	٨
6	Student Commons/Break-Out Areas	AN	NA	*
10	Phy Ed./Athletics/Gym/Locker Rooms/Pool Etc.	Å	NA	٨
11	Site Suitability: Fields/Green Space/ Storage Etc.	9	g	٨
12	Parking/Bus Drop-Off: Staff/Students/Parents	В	G	R
13	Technology	9	γ	9
14	Library/Media Center: Location/Size/Layout	NA	NA	9
15	Special Education/Support Services	В	NA	R
16	Auditoriums/Performing Arts Spaces	NA	NA	NA
17	Career and Technical Education	NA	NA	NA
18	Hallways/Lockers/Washrooms/Maint. space	R	R	R

The 2019 Facilities Study process evaluated the educational adequacy of the District's facilities compared to industry standards, such as the Minnesota Department of Education guidelines for space features and



#### Programming Overview

- Overall: Transportation provided for Early Childhood Special Education resident students only
- Number of students per section: up to 16-17
- Hillside:
- 4 and 5 year olds: 5 sections AM, 4 sections PM
- Have 2, 3 and 4 day options, 2.5 hours per day
- Waiting list for AM: 5 students
- 3 year olds: 3 sections AM, I section PM
- 2 day program option, 2.5 hours per day
- room used for Early Childhood Special Education
- Wraparound care is limited to 10 students (1 classroom in the afternoon)



### Programming Overview

- Overall: Transportation provided for Early Childhood Special **Education Programming**
- Rice:
- 4 and 5 year olds: I section AM, I section PM
- Have 3 and 4 day options, 2.5 hours per day
- Waiting list for AM: 11 students
- 3 year olds: I section AM, I section PM
- 2 day program option, 2.5 hours per day
- Wraparound care offered to 3 and 4 year olds, M-F (have to be enrolled in a PreK program)
- Waiting list: 11 students



#### Programming Overview

- Early Childhood Family Education (ECFE):
- Classes are I day a week
- I evening class at Rice
- 2 morning classes, 2 evening classes at Hillside
- · Early Childhood Special Education (ECSE):
- Majority of students are integrated into general education classrooms
- Overall county births: approx. 550 students per year
- SRR serves approx. 49% of the county's births
- Kindergarten classes average 265 resident students over the last 10 years
- Current enrollment of 4 & 5s in school readiness: 187 (includes resident and non-resident)



# Early Childhood Current Space Needs

#### . Kice:

A path for every student.

- Gym/large motor space now that they are offering wraparound care (2,500 SF)
- No storage for EC in the building
- Lack of classroom space (have a waiting list)
- No space available on the K-5 side
- Inadequate bathrooms
- No dedicated space for ECSE for activity
- Parking is challenging
- No PreK playground at Rice, limited use due to use by K-5 program



# Early Childhood Current Space Needs

#### Hillside:

- No elevator / inadequate ventilation on  $2^{nd}$  floor
- No dedicated screening

A path for every student.

- Lack of classroom space (have a waiting list)
- Classrooms and motor room are small which limit number of students who can use it
- No kitchen facilities
- One wraparound care room limits number of students to be served
- Additional breakout/sensory space for ECSE
- Early Childhood programming accesses spaces on the ABE side
- Parking is challenging



### What questions do you have?



#### Next Steps

Meeting #2: January 10, 2023

Location: Rice Elementary, 6:00 – 7:30 PM Optional tour of facility at 5:30 PM

#### **Listening Sessions**

All Staff: January 20, 2023

Location: Hillside School, 12:00 – 1:30 PM

Rice Parents: January 24, 2023

Location: Rice Elementary, 6:00 - 7:30 PM

Hillside Parents: January 26, 2023

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Location: District Office

Meeting #5: March 7, 2023

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School Board: Receive Recommendation May X, 2023

Board Workshop: Discuss Recommendation May / June X, 2023



#### Wold Architects and Engineers

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### Early Childhood Work Group

January 10, 2023

**ARCHITECTS ENGINEERS PLANNERS** 





Tour Download

**STORIN** 

A path for every student.

Prepare for Listening Sessions

- Staff – Jan 20

- Parent/Family — Jan 24/26

• Discussion / Q+A

Next Steps



#### For those who went on the **TOUR DOWNLOAD** tour, what were your thoughts / reactions?



# Preparation for Listening Sessions

In order to get the most of the listening sessions, we will spend our time tonight determining:

- What do you hope to learn from these groups?
- Are the questions for staff different than the questions for parents / families?
- What are your thoughts on how the format should work?
- Open forum / large group
- Small groups facilitated by focus group members
- Other?
- Who can attend which listening sessions?



### What questions do you have?



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### Early Childhood Work Group January 31, 2023

**ARCHITECTS ENGINEERS PLANNERS** 



- Thoughts Since Last Meeting?
- Listening Sessions Debrief
- Staff—Jan 20
- Parent/Family Jan 24/26
- Online Survey Debrief
- Discussion
- Begin discussions around recommendation outline
- Next Steps



- What is going well regarding Early Learning **Programming?**
- Staff! Comradery, morale, leadership, etc.

A path for every student.

- Secure / stable program
- Age appropriate programming
- . Have a waiting list are a desired program
- Curriculum is good
- Collaboration among staff
- Programming aligned with K-12
- Wraparound care trial going well
- Lots of options for families



#### Where are the opportunities for improvement and growth?

- Timing and/or transportation
- Additional space to offer more programming
- ECFE participation rates
- Providing all day options / growing wraparound care
- Marketing the program more events, etc.
- Business partnerships / community involvement
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- Drop in and play opportunities
- Providing supports to struggling families
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- What do you hear from families regarding the District's Early Learning programming?
- Some cannot get to the program or the hours don't work
- Want more days options and longer days
- Things are going great and families love the staff, students love coming to school
- Match the school calendar
- Wish there were more social opportunities I special events
- Stress of hours/transportation
- Programming and staff are friendly and welcoming
- Communication is going well



# What would you like to do that you cannot do today?

- More ECFE offerings
- . Challenges with space sharing with ABE
- Food offerings
- More mental health supports
- Nature based exploration / outdoor programming / field trips
- Meals?
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MHU15

A path for every student.

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- Some families upset with how it happened this year
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- Flexibility for various work times
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- All yes except one
- What did you enjoy and/or appreciate about the experience?
- Wraparound care & cost

- The curriculum
- Learning new things every day
- Hands-on programming
  - Growth even in a short amount of time

Love the staff (by many groups)

e - Responsiveness of staff / front office - Great staff-family relationships

- Communication / SeeSaw
- Nice transition to daycare
- Social emotional growth in my child



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- All yes except one
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- Critical wish could replace daycare
- Like current start times
- Interested in all day programming
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- Number of days should vary by child's age (4 days too much for 3 YO example)

#### Next Steps



Meeting #4: February 21, 2023

Location: Rice Elementary, 6:00 – 7:30 PM

**Board Update** 

Update to School Board: March 2023 (TBD)

Location: District Office

Meeting #5: March 7, 2023

Location: Hillside School, 6:00 – 7:30 PM

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#### Early Childhood Work Group

Update to School Board

March 2, 2023

**ARCHITECTS** ENGINEERS **PLANNERS** 



MHCT2

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- Why are we studying early childhood?
- Early Childhood Work Group charge, timeline and membership
- Stakeholder input overview
- 2023-2024 recommendations
- Next steps



## ISD 47 Facilities Listening Sessions Feedback

## Top Facility Issues From All Listening Sessions:

Top Facility Issues From Community Listening Sessions:

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Do Something with Pleasontview

Utilize Curent Land and Building Spaces

Aransportation Issues, (Traffic Flow, Pareul Pick up and Drap Off, Younger Students and Affer School Activities

More Elementary Space

Evaluate Early Childhood Space

- Evaluate Need for Athletic Facilities at High
- Create Long Term Facilities Plan for District

Top Facility Issues From Neighborhood Listening Sessions:

Do Something with Pleasantview

Get Most Out of Current Building Spaces

Need for More Elementary Classroom Space

Practical Improvements - Needs vs. Wants



Top Facility Issues From Internal District Stakeholders Listening Sessions:

Do Something with Pleasantview

- More Classroom / Flexible Learning Spaces
   Need for More Elementary Classroom Space
- Improved/Additional Special Education and Calming Spaces
- Address Middle School Pool

More Early Childhood Space

Improve Troffic Flow and Pick Up - Drop Off

- Do Samething with Pleasantview
- More Elementary Space
- More Early Childhood Space
- Address Traffic Flow / Pick Up Drop Off
- Get Most Out of Current Building and Land Spaces



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## Early Childhood Educational Adequacy

	CATEGORY	Hillside EC	Hillside ABE	Rice
1	Classroom Size and Suitability	R	R	R
7	Cafeteria/Kitchen/Serving	NA	NA	R
3	Security and Supervision	R	R	R
4	Main Office/Nurse/Support Services	Å	R	٨
2	Science Classrooms/Labs	414	Š Ž	>
9	Art Classrooms/Labs	۲ 2	ď Z	-
7	Music Classrooms/Practice Areas/Etc.	VΝ	NA	٨
8	Staff Lounge/Collaborative Planning Areas	R	R	Y
6	Student Commons/Break-Out Areas	AN	NA	٨
10	Phy Ed./Athletics/Gym/Locker Rooms/Pool Etc.	А	NA	Y
11	Site Suitability: Fields/Green Space/ Storage Etc.	9	G	Y
12	Parking/Bus Drop-Off: Staff/Students/Parents	R	G	R
13	Technology	G	γ	G
14	Library/Media Center: Location/Size/Layout	NA	NA	9
15	Special Education/Support Services	R	NA	R
16	Auditoriums/Performing Arts Spaces	NA	NA	NA
17	Career and Technical Education	NA	NA	NA
18	Hallways/Lockers/Washrooms/Maint. space	R	R	R

The 2019 Facilities Study process evaluated the educational adequacy of the District's facilities compared to industry standards, such as the Minnesota Department of Education guidelines for space features and



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Strategic Plan Overview

#### Strategic Plan

The System



- Portrait of a Graduate
- Professional Development
- Multi-Tiered Systems of Support
- Positive Behavioral Interventions & Supports
- Professional Learning Communities

By achieving the goals established with our Strategic Plan & Portrait of a Graduate, we will prepare our students to be successful in the 21st century as defined by the World's Best Workforce



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# Early Childhood Work Group Charge Statement

current/projected enrollment, programming needs, alignment with Learning for recommendation to the School Board. The study and the District's Strategic Plan, security, efficient operations, building A Work Group has been formed to study the Sauk Rapids-Rice Public Schools' programming and facilities as it relates to Early resulting recommendation will be based on capacity, condition, and financial stewardship.



# Early Childhood Work Group Charge Statement

#### **Background Information:**

- analyzing its buildings to assess how well facilities are meeting student, staff and community As good stewards of the community's resources, the District is committed to periodically needs and recommending needed changes.
- The facility planning process in 2019 identified several high priority facilities needs, including Pleasantview Elementary, space utilization at the Middle School, and Early Childhood
- Pleasantview Elementary was addressed via the November 2019 bond referendum, and the new building opened in Fall 2022.
- The District is working to address space utilization at the Middle School with a multipurpose renovation slated to begin construction in summer 2023.
- Center and Rice Elementary School. The Hillside location has significant maintenance needs, The District currently delivers Early Childhood programming at Hillside Early Learning and both Hillside and Rice have insufficient space to meet Early Childhood demands.
- Group to help formulate the most effective and efficient plan to address facilities needs in With this information in mind, the School District is asking the Early Childhood Work



# Early Childhood Work Group Charge Statement

- The Early Childhood Work Group includes administration, staff, and parents who represent the communities of Sauk Rapids-Rice and can bring important stakeholder perspective.
- The Work Group is conduct listening sessions with parents and staff to gather additional input.
- The Early Childhood Work Group will meet approximately six times between December 2022 and April 2023.
- The Early Childhood Work Group will present their findings to the School Board in May/June 2023.
- All meetings will be held at both Rice Elementary and Hillside School (alternating).



# Early Childhood Work Group Charge Statement

#### Early Childhood Work Group Charge:

- Develop a comprehensive long-range plan for Early Childhood for recommendation to the School Board that will:
- Best serve the School District's educational goals and accommodate programming needs
- Be financially attainable and sustainable
- Reflect the values and priorities of the communities of Sauk Rapids-Rice Public Schools
- Cover anticipated needs for the next 10 years, as well as recognize major issues beyond 10 years
- enrollment and support educational delivery along with the rationale for Recommend optimal use of facilities, accommodate projected the recommendations

## What is the goal of our recommendation?





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## Early Childhood Work Group Membership

Bradley Bergstrom, ISD 47 Supt. Brad Berghuis, ISD 47 B&G

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Jenny Bushman, ISD 47 T&L Kim Martin, ISD 47 EC Office Manager

Krista Theisen, Parent

Mark Hauck, ISD 47 Board Member

Sue Paasch, ISD 47 Rice ES Principal Tracey Fiereck, ISD 47 Business Services

Tracy Morse, ISD 47 Board Member

Tracy Stock, Parent

Facilitators: Sal Bagley and Aaron Ausing, Wold



## Early Childhood Work Group Schedule

Meeting #1: December 20, 2023

Location: Hillside Early Childhood Center

6:00 - 7:30 PM

Optional tour of facility at 5:30 PM

Meeting #2: January 10, 2023

Location: Rice Elementary, 6:00 – 7:30 PM Optional tour of facility at 5:30 PM

Listening Sessions

All Staff: January 20, 2023

Location: Hillside, 12:00 - 1:30 PM

Rice Parents: January 24, 2023

*Location: Rice, 6:00 – 7:30 PM* 

Hillside Parents: January 26, 2023

Location: Hillside, 6:00 - 7:30 PM

Meeting #3: January 31, 2023

Location: Hillside, 6:00 - 7:30 PM

Meeting #4: February 21, 2023

Location: Digital due to weather, 6:00 – 7:30 PM

**Board Update** 

Update to School Board: March 2, 2023

Location: District Office

Meeting #5: March 7, 2023

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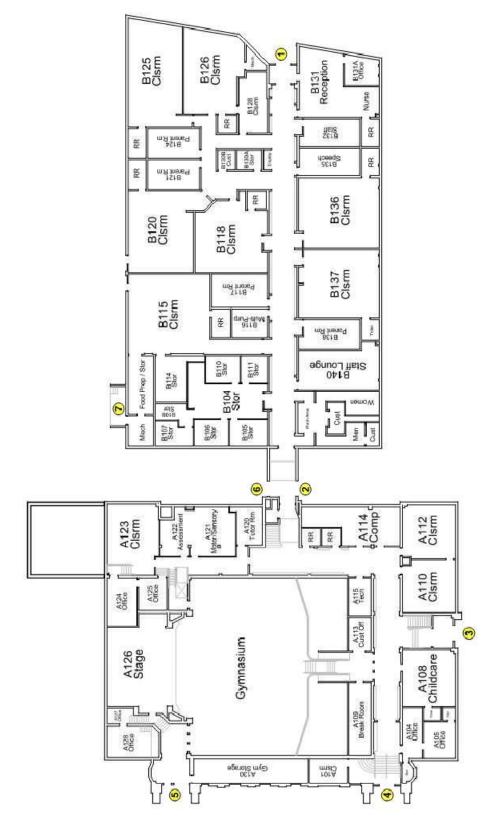
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## Hillside School Floor Plan – Main Level



Main Level

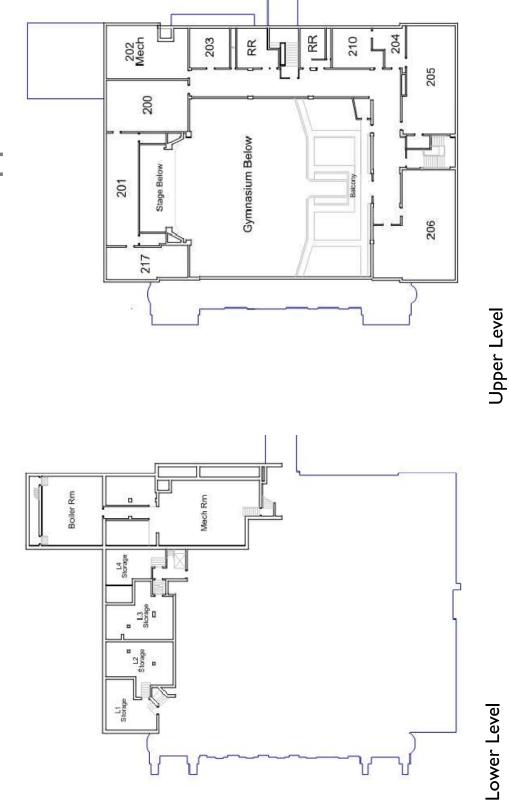


A path for every student.



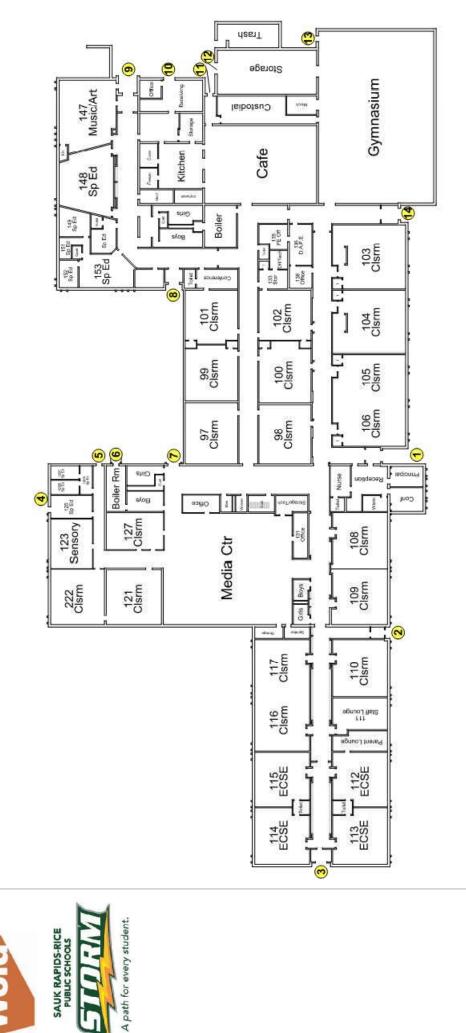
A path for every student.

# Hillside School Floor Plan – Lower / Upper Levels



#### Rice ES Floor Plan – Main Level

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Main Level



#### How have we gathered feedback from stakeholders?

- Staff listening session
- Listening session at Rice for families
- Listening session at Hillside for families
- Next year survey: sent to current families as well as available on the District's website
- 30 total responses
- Future survey: sent to current families, in elementary newsletters, superintendent top 3, social media, and available on the District's website ]
- I32 total responses

#### SAUK RAPIDS-RICE

MH()15

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#### Staff Listening Session — Summary

#### What is going well regarding Early Learning **Programming?**

Staff! Comradery, morale, leadership, etc.

Secure / stable program

Age appropriate programming

- Have a waiting list – are a desired program

Curriculum is good

Collaboration among staff

Programming aligned with K-12

- Wraparound care trial going well

Lots of options for families



#### Where are the opportunities for improvement and growth?

- Timing and/or transportation
- Additional space to offer more programming
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- Some cannot get to the program or the hours don't work
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A path for every student.

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STDRM

A path for every student.

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- Growth even in a short amount of time -
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## Next Year Survey — Questions Asked

### Questions asked:

Are you a resident of SRR schools?

MHOT2

- Age of child(ren)
- Interest in preschool with childcare option at Hillside
- If maybe, what influences your decision?
- What hours of operation would work best for you?



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## Next Year Survey - Results / Themes

- answered "maybe" pending some factors (combined: 19 of 30) 12 of 30 answered "yes" re: interest in childcare and 7 of 30
- Factors influencing "maybe's": cost (especially compared to current childcare); hours of operation
- Hours of operation interest: 6:30 or 7:00 am to 5:00 or 6:00



# Future Programming Survey – Questions Asked

### Questions asked:

- Are you/have you been involved in our programming?
- Has your child(ren) attended preschool anywhere else?

- If your child(ren) did not attend SRR programming what were the barriers?
- What type of programming would best serves your needs?
- Outside of high quality learning opportunities and social emotional growth, what level of importance is....
- District provided transportation?
- Before/after care (wraparound care)
- Parent education?
- Days/hours of programming offered?



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# Future Programming Survey Results / Themes

- 35 had not participated in district programming (of 132 responses)
- Respondents highlighted deep appreciation for staff, variety of activities, impacts for their children, quality of programming
- hours / pickup and dropoff, all day options, price (especially Changes or improvements: more program offerings, better with daycare too)



 If your child(ren) did not attend programming in Sauk Rapids or Rice, what were some of the barriers (reasons) for not attending?

Lack of all day care

A path for every student.

Hours/transportation issues

Programming not work with our schedule



Outside of high-quality learning opportunities and socialemotional growth, what level of importance is district provided transportation?

- I: I3.6%

A path for every student.

- 2:12.1%

3: 20.4%

- 4:17.4%

- 5:41.6%



emotional growth, what level of importance is before and/or Outside of high-quality learning opportunities and socialafter program childcare ie: wrap-around care?

- 1:12.3%

A path for every student.

- 2:5.3%

3: 13%

- 4:18.4%

. 5:50.7%



Outside of high-quality learning opportunities and socialemotional growth, what level of importance is parent education alongside school readiness?

%9:I

A path for every student.

- 2:9%

3: 26.5%

- 4: 23.4%

5: 34.8%



emotional growth, what level of importance is the days and Outside of high-quality learning opportunities and socialhours programming is offered?

. 1:1.5%

A path for every student.

- 2: 2.2%

3:12.1%

- 4: 27.2%

5: 56.8%



# Recommendation for 2023-2024 School Year

- 2 & 3 day options for 3 year olds, 3 & 5 day options for 4 year olds
- Wraparound care will be offered to families via Preschool Kids Club 6:30am-6:00pm
- For all-day offerings, preferences will be gathered for AM vs PM
- themselves as needing more space, which could impact the location of Offering more opportunities, if registration numbers present ABE in regards to Hillside
- wraparound care for non-school days like breaks, days off, and summer • Programming will follow K-12 calendar, and families can participate in via Preschool Kids Club
- No changes to program offerings for ECFE for next year, will be called "Parent/Child Class (ECFE)"
- Consistent between locations
- Registrations as of 3/2/23 at noon: 137

### Next Steps



- Watch registration trends to understand how offerings for 2023-2024 meet families' needs and demands
- With registration, will not be putting a cap to be able to gather information around counts and interest
- Will be intentional to create waitlist and/or gather information from families who are not able to register for this year to understand demand
- Why did they choose to sign up with SRR?
- Impacts to quantity of space needed
- Refine recommendations based on trends observed
- Gather additional input as needed based on observations
- Study financial impacts of long-term recommendations
- Continue to discuss how to best communicate / market programming into the future to reach our audience



#### Wold Architects and Engineers

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### Early Childhood Work Group

#### Meeting #7

September 26, 2023

PLANNERS ARCHITECTS ENGINEERS



Review registration trends

MHU15

- Begin discussion regarding space needs as a follow up to programmatic conversations
- Space needs input how to gather?
- Next steps



### Where did we leave off?

- Watch registration trends to understand how offerings for 2023-2024 meet families' needs and demands
- Impacts to quantity of space needed
- Refine recommendations based on trends observed
- Gather additional input as needed based on observations
- Study financial impacts of long-term recommendations
- Continue to discuss how to best communicate / market programming into the future to reach our audience



## 2023-2024 School Year Offerings

- 2 & 3 day options for 3 year olds, 3 & 5 day options for 4 year olds
- Wraparound care will be offered to families via Preschool Kids Club 6:30am-6:00pm
- For all-day offerings, preferences will be gathered for AM vs PM
- themselves as needing more space, which could impact the location of Offering more opportunities, if registration numbers present ABE in regards to Hillside
- wraparound care for non-school days like breaks, days off, and summer • Programming will follow K-12 calendar, and families can participate in via Preschool Kids Club
- No changes to program offerings for ECFE for next year, will be called "Parent/Child Class (ECFE)"
- Consistent between locations



### Current Registrations

Total: 230

Rice: 55

Hillside: 175

Classrooms:

Rice: 2

Hillside: 6

Wrap Around Care

• Rice: 17

Hillside: 39

#### Sections:

3 YO: T-TH

Rice: I AM, 0 PM

Hillside: 2 AM, I PM

### 3/4 YO: M-W-F

Rice: I AM, I PM Hillside: 2 AM, I PM

#### 4 YO: M-F

Rice: I AM, I PM

Hillside: 3 AM, 2 PM



### Next Steps - Input Process

- Gather staff feedback specifically around space needs and current challenges, including site?
- Develop list of questions to ask staff

STDRM.

- Gather input from families as to how offerings, etc. are working and if any changes are desired?
- Develop list of questions to ask families



### Staff Listening Session – Questions Asked in Spring 2023 (Programming)

- What is going well regarding Early Learning Programming?
- Where are the opportunities for improvement and growth?
- What do you hear from families regarding the District's Early -earning programming?
- What would you like to do that you cannot do today?
- Is the amount of Pre-School programming adequate? (e.g. 2.5 hours a day, days/week, days/year)
- How does the transition from Pre-School to wraparound care work for staff?



### Parent/Family Listening & Survey — Questions Asked in Spring 2023 (Programming)

- Are you/have you been involved in our programming?
- Has your child(ren) attended preschool anywhere else?
- If your child(ren) did not attend SRR programming what were the barriers?
- What type of programming would best serves your needs?
- Outside of high quality learning opportunities and social emotional growth, what level of importance is....
- District provided transportation?
- Before/after care (wraparound care)
- Parent education?
- Days/hours of programming offered?



### Meeting #6: September 26, 2023

Location: Hillside Early Childhood Center

6:00 - 7:30 PM

#### Space Needs Input

Who:TBD

A path for every student.

When: October 2023

#### Meeting #7:TBD

Location: Rice 6:00 – 7:30 PM

Agenda: Process feedback, develop space needs

#### Meeting #8:TBD

Location: Hillside

6:00 - 7:30 PM

Agenda: Review space needs recommendations

### Update to School Board: TBD (December 2023)

Location: SRRHS Board Room



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### Early Childhood Work Group

#### Meeting #8

November 9, 2023

ARCHITECTS ENGINEERS **PLANNERS** 



- Review staff listening session results re: space
- Review parent/family input re: space

MHU15

- What are the space needs we should include in our options based on the feedback?
- Next steps

## Staff Listening Session Results

### In what ways does space create challenges for you? This can include classrooms, outdoor space, parking, support spaces like bathrooms, etc. (slide I)

- Quantity- not enough classrooms, creates scheduling challenges
- Noise is a challenge

- Windows can be distracting
- Bathrooms no staff bathroom, things are not child size, not enough
- Storage in classrooms is not always adequate need more, and counter space
- Furniture dated/inappropriate
- Upstairs is a waste of space
- Storage is a challenge for the building up/down, in lots of places
- Gym students want to go into bleachers, too many doors; stairs difficult
- Temperature regulation difficult throughout the building

## Staff Listening Session Results

### In what ways does space create challenges for you? This can include classrooms, outdoor space, parking, support spaces like bathrooms, etc. (slide 2)

Lack of meeting or teacher collaboration space

- No dedicated screening space
- Parking arrangement is odd (2 lots)
- Student drop off on street is not ideal for safety
- Playground too small; wish swings were fenced; desire for increased accessibility; no shaded area
- · Lockers size is challenging for age of students
- Need more sensory / calm down space
- No place for para's to do their work
- Need more breakout rooms

## Staff Listening Session Results

### What feedback do you have on the adjacency / proximity of spaces?

Disconnected, spread out, not efficient

STDRM

- Path to/from playground is challenging (keep students from parking lot, distance)
- Proximity for storage for outdoor items challenging
- Motor/gym and sensory long distance from classrooms
- Can be particularly difficult with dysregulated students
- Too many doors!

## Staff Listening Session Results

### What feedback do you have on the size of the spaces you and your students use?

- Classrooms: some are too small based on student counts (ex: B126)
- All seem tight with class size of 18 plus 2-4 adults

- Room layouts make them difficult to arrange
- Gym too small wish 2 classes could use at once or have  $2^{nd}$  space
- Lack of evaluation space/appropriate meeting space (often pushing into whatever's open)
- Not enough storage and scattered around building
- Lack of good gathering I common space (incl. for events)
- Need more playground space
- Wish there was a library space

## Staff Listening Session Results

### What feedback do you have on the condition of the spaces you and your students use?

- General aesthetics: peeling paint, stained ceiling tiles, etc.
- Carpet vs hard surface some inappropriate flooring

- Building frequently has leaks
- Musty smell all the time on the old side
- Temperature fluctuations often uncomfortable
- Sidewalks lots of cracks/challenges, especially on outdoor stairs
- Furniture and equipment is aged/dated
- Doors are too heavy

## Staff Listening Session Results

### Do you have any feedback to share on the revised program offerings?

- In general, well received by families
- Staff is adjusting

- Some discussion about if there should be an all day Pre-K offering (question from families)
- Lack of cohesiveness between Pre-K programming and wraparound care
- Combination 3's and 4's class is difficult age spread
- 5 days a week has some drawbacks
- Some families want the 4 day option back
- Matching the rest of the District's calendar has worked well
- Hours seem to be working well

## Parent/Family Survey Results

### 48 responses

# What location does your child attend?

• 32 – Hillside

A path for every student.

• 16 – Rice



## Parent/Family Survey Results

### Are our program offerings meeting your families' needs?

• 45 – Yes

A path for every student.

• 3 - No

#### If no, why?

- Dislike of mixing 3's with 4's and 5's due to academic and developmental growth
- Child not allowed in kids club due to wearing pull-ups
- Challenge and modified/partial days



## Parent/Family Survey Results

### How would you rate the condition/quality of your child's classroom?

- 36 Excellent
- 10 Fair
- I- Poor
- I did not answer

### Comments (positive)

- Awesome room and atmosphere
- Very clean and not overstimulating
- Welcoming and full of age appropriate activities
- Love the curriculum

### Comments (negative)

- Looks run down
- Rooms and items are outdated
- Looks ok but seems dated
- Teachers do a great job, but facilities are outdated
- Older part of building in very poor condition



## Parent/Family Survey Results

### How would you rate the pick up and drop off experience, and general site safety?

- 33 Excellent
- 13 Fair
- 2 Poor

### Comments (positive)

- Staff make the experience a joy
- Everything goes smoothly
- Great response times
- Good transition

### Comments (negative)

- Traffic is bad
- Parents stay in cars? Takes so long
- Parking could be better
- Traffic congestion
- More secure entry
- Benches / waiting area needed



### Parent/Family Survey Results

## How would you rate parking?

- 16 Excellent
- 21 Fair

A path for every student.

- 10 Poor
- I did not answer

#### Comments (positive)

#### Comments (negative)

- Not enough parking
- Walking across lot challenging

Some parents take up two spots

- Never enough, spots are tight
- Wish there was a quick drop / more spots by front door



### Parent/Family Survey Results

### How would you rate condition/quality of the playground and outdoor space?

- 16 Excellent
- 28 Fair
- 4 Poor

#### Comments (positive)

Updates are coming

#### Comments (negative)

- Black rubber stains

Still need additional equipment – too small

- Swings not age appropriate
- Outdated but kids still have fun
- More fenced area
- Needs repair

## Parent/Family Survey Results

### What other thoughts around physical space would you like to share?

Love Rice Elementary

**510HM** 

- Cleaning has been a struggle in the past but good at this time
- More gym space and time
- More bathrooms
- Facility is dated
- Wish there was a kitchen/lunch
- Like layout and classroom sizes
- Building is very old
- Accessibility to gym difficult for disabilities
- Wish bathrooms were in all rooms
- Building showing its age

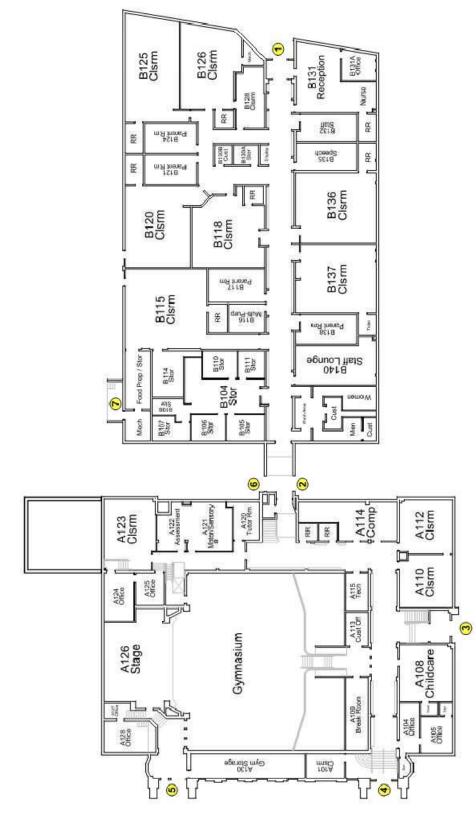




#### What are the space needs we should include in our options based on the feedback?



# Hillside School Floor Plan – Main Level



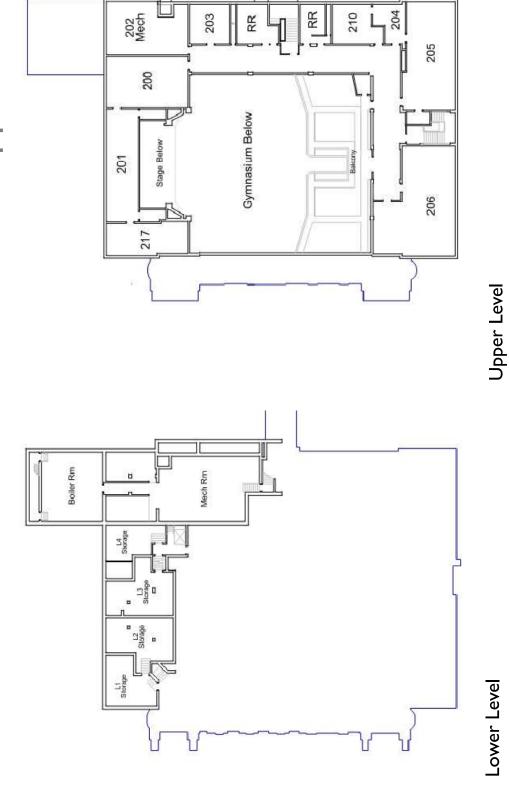
Main Level





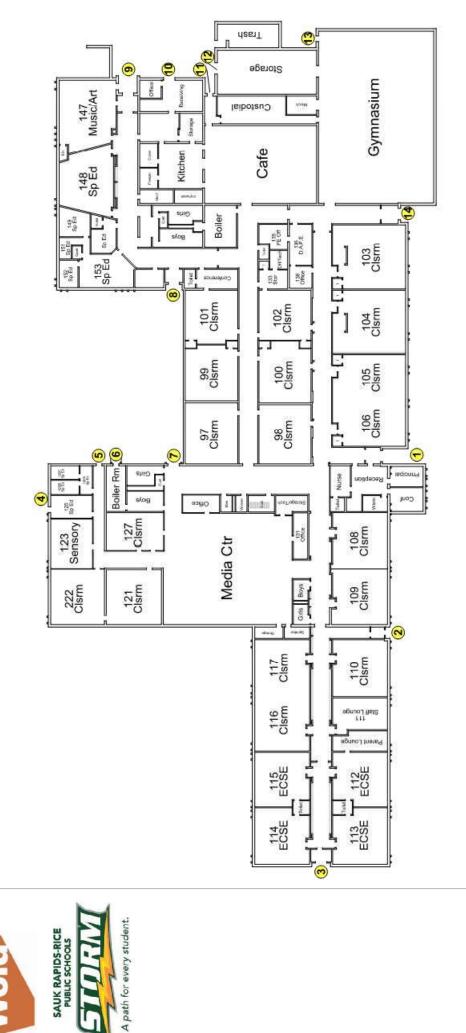
A path for every student.

# Hillside School Floor Plan – Lower / Upper Levels



## Rice ES Floor Plan – Main Level

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Main Level

Review and Comment Submittal

October 3, 2024

#### Appendix D:

Activities Work Group Presentations



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## Activities Complex Work Group

Meeting #I February 22, 2024

**ARCHITECTS** ENGINEERS **PLANNERS** 



- Introductions
- Review Goals/Charge

**STORIN** 

- Identify challenges/opportunities with current complex and review usage
- Discussion / Q+A
- Next Steps



#### SAUK RAPIDS-RICE PUBLIC SCHOOLS

A path for every student.

### Strategic Plan Overview

### Strategic Plan

The System



- Portrait of a Graduate
- Professional Development
- Multi-Tiered Systems of Support
- Positive Behavioral Interventions & Supports
- Professional Learning Communities

By achieving the goals established with our Strategic Plan & Portrait of a Graduate, we will prepare our students to be successful in the 21st century as defined by the World's Best Workforce



# ISD 47 Facilities Listening Sessions Feedback

# Top Facility Issues From All Listening Sessions:

Top Facility Issues From Community Listening Sessions:

A path for every student.

Do Something with Pleasantview

Utilize Curent Land and Building Spaces

Fransportation Issues, (Traffic Flow, Pareul Pick up and Drop Off, Younger Students and Affec School Activities

More Elementary Space

Evaluate Early Childhood Space

- Evaluate Need for Athletic Facilities at High
- Create Long Term Facilities Plan for District

Top Facility Issues From Neignborhood Listening Sessions:

Do Something with Pleasantview

Get Most Out of Current Building Spaces

Need for More Elementary Classroom Space

- Practical Improvements Needs vs. Wants
- Better Utilization of Space

- More

Top Facility Issues From <u>Internal District</u> Stakeholders Listening Sessions:

Do Something with Pleasantview

More Classroom / Plexible Learning Spaces

Need for More Elementary Classroom Space

- Improved/Additional Special Education and Calming Spaces
- Address Middle School Pool

More Early Childhood Space

Improve Traffic Flow and Pick Up - Drop Off

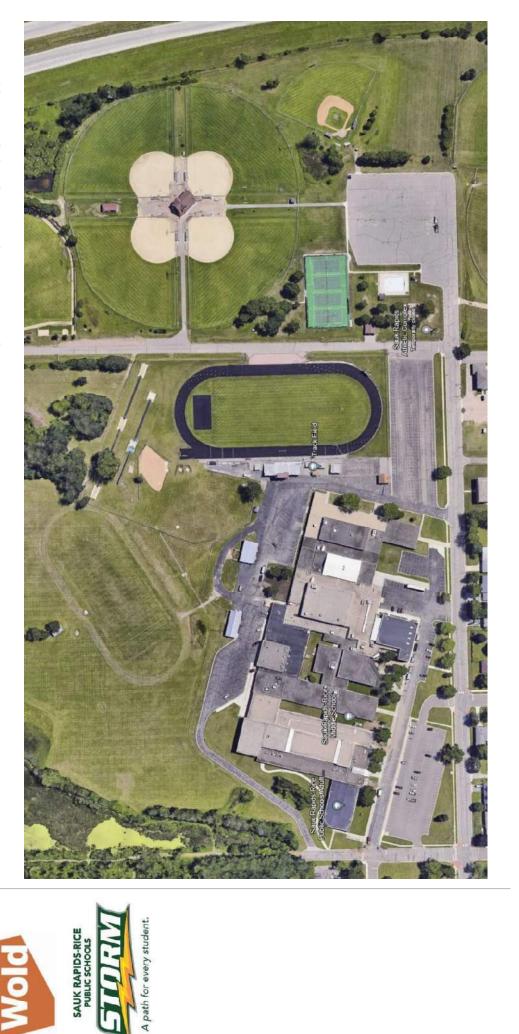
- Do Something with Pleasantview
- More Elementary Space
- More Early Childhood Space
- Address Traffic Flow / Pick Up Drop Off
- Get Most Out of Current Building and Land Spaces





A path for every student.

### SRRMS - Site Plan









A path for every student.









#### **Discussion Topics**

- What sports / events use the athletic complex today?
- What are the challenges with the athletic complex today?
- What works well about the athletic complex today?
- Think through these perspectives...
- Visitor / community member experience?
- Student athlete experience?
- Staff / coach experience?
- Visiting team experience?
- Think through these attributes...
- Parking?
- Seating capacity / locations?
- Security?
- Quantity of lanes?

- Playing surface?
- Amenities (ticketing, concessions...)
- Field events?
- Multipurpose use?

#### What other information What questions do you do you need? have?





### Meeting #2: Monday, March 4

Location: SRRHS, 6:00 – 7:30 PM

Meeting #3: Tuesday, March 19

A path for every student.

Location: SRRHS, 6:00 – 7:30 PM



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### Activities Complex Work Group

Meeting #2 March 4, 2024

**ARCHITECTS** ENGINEERS **PLANNERS** 



- Thoughts Since Last Meeting?
- Recap Challenges from Meeting #1

STDRM.

- Review requested information: School Comparisions
- Discussion / Q+A
- Next Steps



- What sports / events use the athletic complex today?
- What are the challenges with the athletic complex today?
- What works well about the athletic complex today?
- Think through these perspectives...
- Visitor / community member experience?
- Student athlete experience?
- Staff / coach experience?
- Visiting team experience?
- Think through these attributes...
- Parking?
- Seating capacity / locations?
- Security?
- Quantity of lanes?

- Playing surface?
- Amenities (ticketing, concessions...)
- Field events?
- Multipurpose use?



- What works well today?
- Visibility from Highway 10

MHC15

- Layout works well for Track and Field (9th lane needed for hosting larger meets though)
- Maintenance works very hard to make fields playable and in good condition



- What does not work well today? (1/3)
- Grounds challenging to maintain
- Accessibility of all fields is a challenge some have no route for spectators
- Bleachers and failing asphalt are a hazard
- Drainage on/around the complex is a challenge (true of many fields in the
- Multi-use fields that use temporary fencing are a challenge
- Traffic/navigation of the Middle School site is confusing, and not wide enough for 2 way traffic
- Bleachers in poor condition I some are "temporary"
- Adjacency of bathrooms to both complex and fields at HS is a challenge
- Lack of fencing around complex security, ticketing challenge
- No real concessions stand



- What does not work well today? (2/3)
- Ticketing done at portable tables which have to be hauled
- Bleachers do not hold the number of spectators or have room for the Pep
- Not all sports have the same Varsity experience (due to wanting main field to rest)
- Student athletes (both from SRR and visiting teams) have taken note of the condition of the facilities, especially when compared to others in conference
- Athletes having to travel from HS to MS
- Games held at the HS have poor attendance (no stands, etc)
- Varsity softball not fenced or accessible by walkway
- Set-up is a challenge at both sites



STORM

A path for every student.

- What does not work well today? (3/3)
- Storage of equipment is difficult lots of hauling between sites which takes time
- Training oftentimes takes place in HS parking lot
- Track is due to be resurfaced
- Weather affects the field frequently (wet)

## Meeting #1 Requested Info

# SCHOOLS WITHIN CONFERENCE

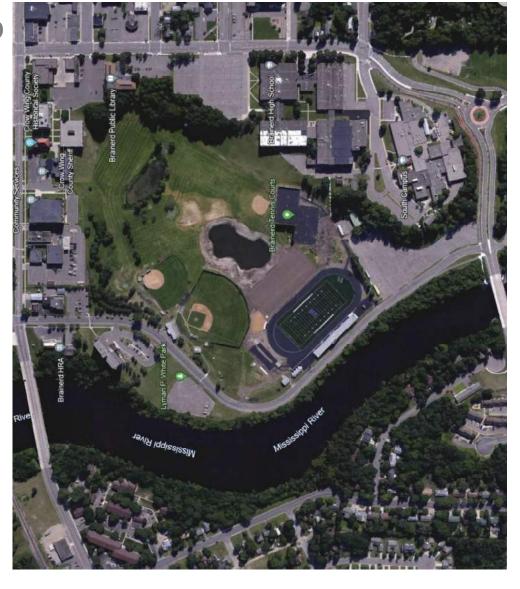
			1
School	MSHSL Enrollments	Athletic Complex / Track at HS	Turf
Alexandria	8911	Yes	Yes
Brainerd	1582	Yes	Yes
Fergus Falls	594	Yes	Yes
Rocori	797	Yes	Yes
St Cloud Apollo	895	Yes	Yes
St Cloud Tech	6011	Yes	Yes
Detroit Lakes	737	Yes	°Z
Willmar	216	°Z	Yes
Sartell-St Stephen	1238	°Z	°Z
		6/2	6/2
		78%	78%



### Alexandria High School

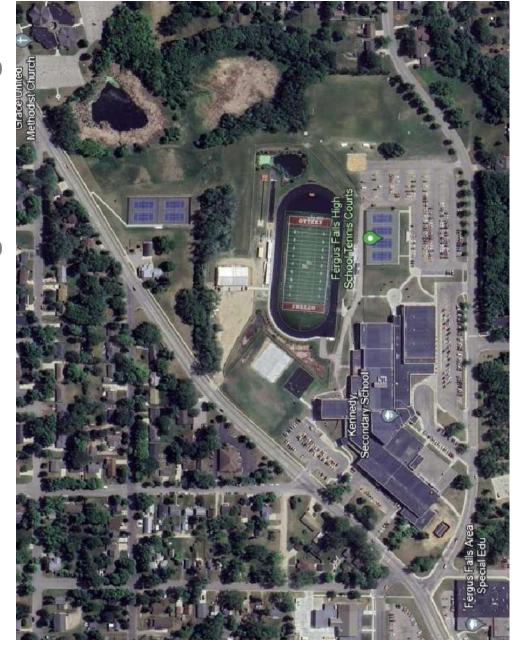








### Fergus Falls High School









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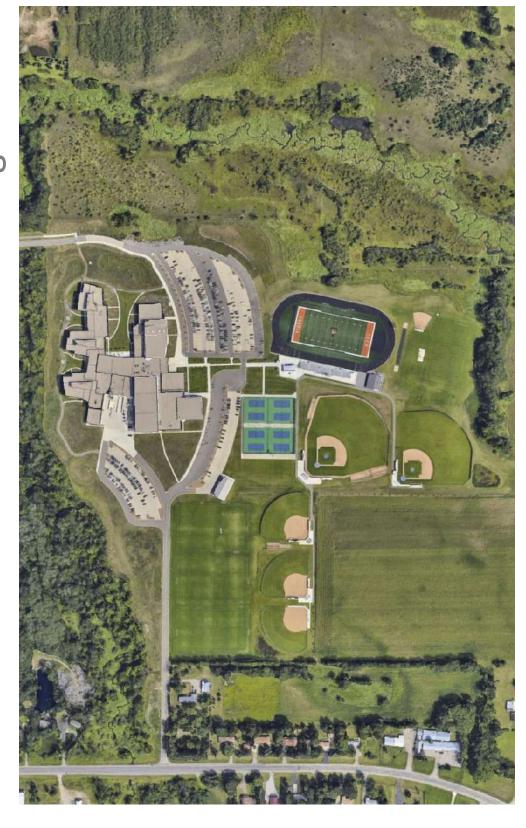
STOOLAND

A path for every student.





### St. Cloud Tech High School





### Detroit Lakes High School





A path for every student.

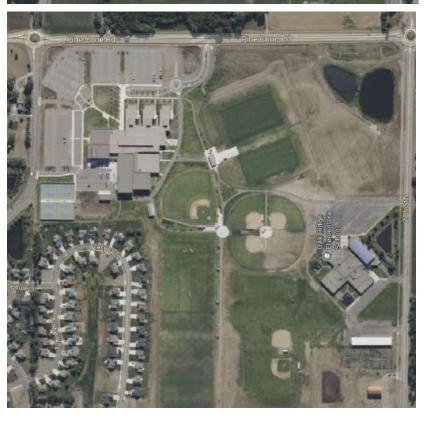
### Willmar High School







## Sartell-St. Stephen High School







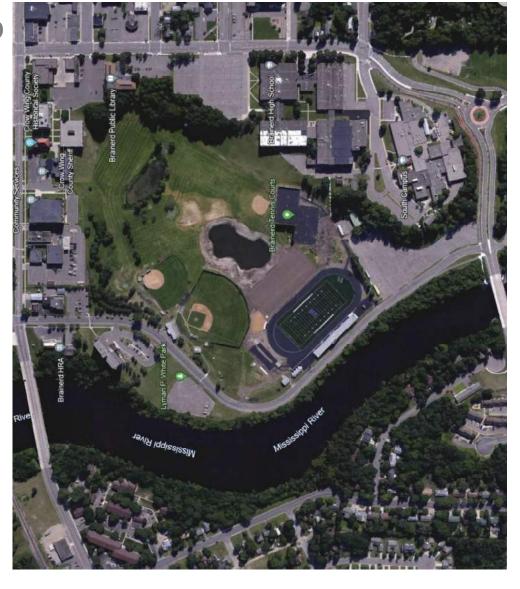
A path for every student.



#### Meeting #1 Requested Info

## COMMON SECTION SCHOOLS

School	MSHSL Enrollments	Athletic Complex /Track at HS	Turf
Brainerd	1582	Yes	Yes
Buffalo	1647	Yes	Yes
Elk River	1490	Yes	Yes
Moorhead	1626	Yes	Yes
Rogers	1614	Yes	Yes
St. Michael-Albertville 2092	2092	Yes	Yes
Bemidji	1211	Yes	No - Use Bemidji State's
Sartell-St. Stephen	1238	S <sub>o</sub> Z	°Z
		2/8	8/9
		%88	75%









SAUK RAPIDS-RICE PUBLIC SCHOOLS

THE PROPERTY OF A path for every student.



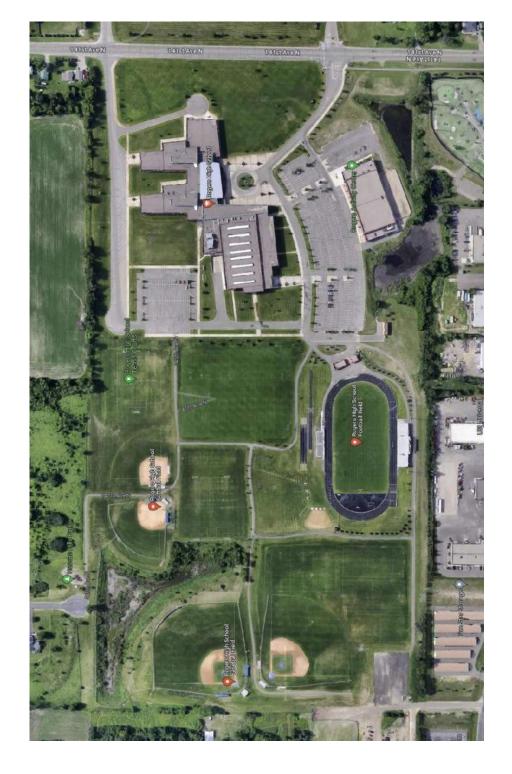


#### Moorhead High School





A path for every student. SAUK RAPIDS-RICE PUBLIC SCHOOLS





# St. Michael-Albertville High School

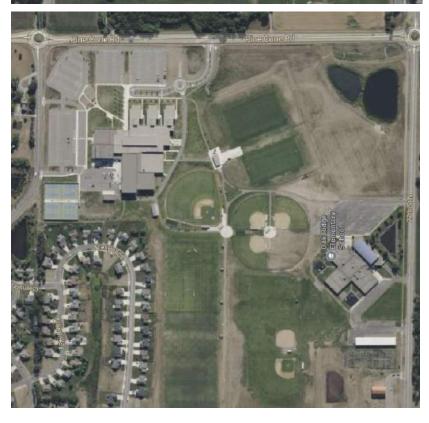








## Sartell-St. Stephen High School







A path for every student.



#### Meeting #1 Requested Info

		WITHIN 20%	WITHIN 20% ENROLLMENT	
	School	MSHSL Enrollments	Athletic Complex / Track at HS	Turf
-	Alexandria	8911	Yes	Yes
	Bloomington Kennedy	1182	Yes	Yes
752	Chanhassen	1283	Yes	Yes
	Chaska	1419	Yes	Yes
	Chisago Lakes	963	Yes	Yes
	Duluth East	1358	Yes	Yes
	Grand Rapids	953	Yes	Yes
	Irondale	1382	Yes	Yes
	Mahtomedi	1079	Yes	Yes
	Minneapolis South	1078	Yes	Yes
	Minneapolis Washburn	1348	Yes	Yes
	Monticello	1156	Yes	Yes
	New Prague	1255	Yes	Yes
	North St Paul	1178	Yes	Yes
	Owatonna	1244	Yes	Yes
	Park Center	1377	Yes	Yes



#### Meeting #1 Requested Info

School         MSHSL Enrollments         Athletic Complex / Track at HS         Turf           Robbinsdale Cooper         1138         Yes         Yes           St Cloud Tech         1109         Yes         Yes           St Louis Park         1228         Yes         Yes           St Paul Central         1360         Yes         Yes           St Paul Harding         1174         Yes         Yes           St Paul Harding         1174         Yes         Yes           St Paul Harding         1174         Yes         Yes           Thomas Academy         958         Yes         Yes           Tartan         1303         Yes         Yes           Waconia         1202         Yes         Yes           Waconia         1211         Yes         No           Hastings         1211         Yes         Yes           Hastings         1224         No         No           Mankato West         1069         Yes         No           Mankato West         1069         Yes         No           Rochester John Marshall         1301         Yes         No           Result         Yes         No				
MSHSL Enrollments         Athletic Complex / Track at HS           1 138         Yes           1 109         Yes           1 228         Yes           1 360         Yes           1 174         Yes           1 202         Yes           1 203         Yes           1 211         Yes           1 224         No           1 078         Yes           1 069         Yes           1 301         Yes           1 391         Yes			NROLLMENT	
r         I 138         Yes           I 109         Yes           I 228         Yes           I 360         Yes           I 174         Yes           958         Yes           I 202         Yes           I 203         Yes           I 211         Yes           I 224         No           I 078         Yes           I 069         Yes           I 069         Yes           I 039         Yes	School	<b>MSHSL Enrollments</b>		Turf
1109       Yes         1228       Yes         1360       Yes         1174       Yes         1303       Yes         1202       Yes         1289       Yes         1211       Yes         1224       No         1078       Yes         1069       Yes         1039       Yes	Robbinsdale Cooper	1138	Yes	Yes
1228       Yes         1360       Yes         1174       Yes         1303       Yes         1202       Yes         1211       Yes         1274       No         1069       Yes         shall       1301         Yes       Yes	St Cloud Tech	6011	Yes	Yes
1360       Yes         1174       Yes         958       Yes         1303       Yes         1202       Yes         1289       Yes         1211       Yes         1377       Yes         1078       Yes         shall       1301         1039       Yes	St Louis Park	1228	Yes	Yes
1174       Yes         958       Yes         1303       Yes         1202       Yes         1289       Yes         1211       Yes         1377       Yes         1078       Yes         shall       1301         1039       Yes	St Paul Central	1360	Yes	Yes
958       Yes         1303       Yes         1202       Yes         1211       Yes         1211       Yes         1377       No         1078       Yes         shall       1301         1039       Yes	St Paul Harding	1174	Yes	Yes
1303       Yes         rs       1202       Yes         1289       Yes         e-Isanti       1211       Yes         East       No       No         Mest       1078       Yes         John Marshall       1301       Yes         1039       Yes	St Thomas Academy	958	Yes	Yes
's         Yes           1289         Yes           e-Isanti         1211         Yes           e-Isanti         1377         Yes           East         No         Yes           / John Marshall         1301         Yes           1039         Yes	Tartan	1303	Yes	Yes
1289       Yes         e-Isanti       1211       Yes         1224       No         East       1078       Yes         Vest       Yes         John Marshall       1301       Yes         1039       Yes	Two Rivers	1202	Yes	Yes
e-Isanti I377 Yes Yes No East I078 Yes No  Vest I069 Yes	Waconia	1289	Yes	Yes
e-Isanti 1377 Yes No East 1078 Yes Yes  Vest 1069 Yes Yes  John Marshall 1301 Yes Yes	Bemidji	1211	Yes	°Z
East       No         Mest       Yes         Mest       Yes         John Marshall       1301       Yes         1039       Yes	Cambridge-Isanti	1377	Yes	°Z
East       Yes         West       Yes         John Marshall       1301       Yes         1039       Yes	Hastings	1224	°Z	Yes
NestYesJohn Marshall1301Yes1039Yes	Mankato East	1078	Yes	°Z
John Marshall 1301 Yes Yes	Mankato West	6901	Yes	S <sub>o</sub>
1039 Yes	Rochester John Marshall	1301	Yes	N <sub>o</sub>
	St Francis	1039	Yes	No



#### Meeting #1 Requested Info

	WITHIN 20%	VITHIN 20% ENROLLMENT	
School	<b>MSHSL Enrollments</b>	ISL Enrollments Athletic Complex / Track at HS	Turf
St Paul Highland Park	1130	Yes	°Z
Minneapolis Southwest	1311	No (2 blocks away)	°Z
Austin	1017	°Z.	Yes
Sartell	1238	°Z.	°Z
Northfield	1102	Yes and No (track at MS, field at HS)	<sup>o</sup> Z
		33/37	26/37
		86%	20%

A path for every student.

#### Athletic Facilities Comparisons - Google Sheets



- What are the recommendations of this group for solutions to explore?
- Location(s) what are the important criteria?
- What should an athletic complex include?
- Parking?
- Seating capacity / locations?
- Security / fencing?
- Quantity of lanes?
- Playing surface?
- Amenities (ticketing, concessions, bathrooms...)
- Field events?
- What sports should be designed around?

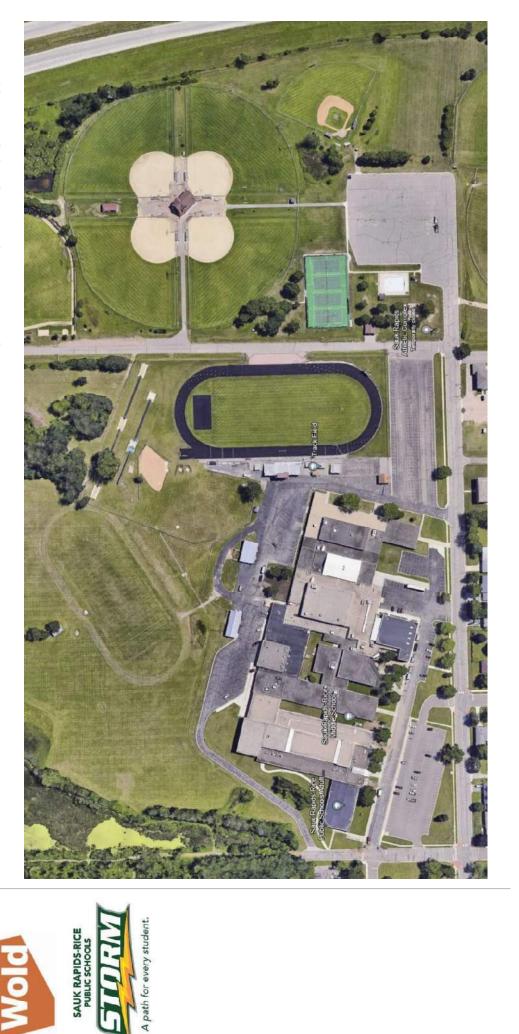


#### Meeting #3:Tuesday, March 19 Location: SRRHS, 6:00 – 7:30 PM





#### SRRMS - Site Plan

















#### Wold Architects and Engineers

332 Minnesota Street Suite W2000 Saint Paul, MN 55101 651 227 7773

SAUK RAPIDS-RICE PUBLIC SCHOOLS



#### Activities Complex Work Group

Meeting #3 March 19, 2024

**ARCHITECTS** ENGINEERS **PLANNERS** 



- Thoughts Since Last Meeting?
- Learnings from other schools?

- Recap Options from Meeting #2
- Discussion / Q+A
- Next Steps



#### Meeting #2 Recommendations

- Buffalo setup as inspiration
- Location(s) what are the important criteria?
- At the High School
- What should an athletic complex include?
- Parking? Yes!

A path for every student.

- Seating capacity / locations? Approx. 3,000
- Security / fencing
- Quantity of lanes? 9, with a 10th straightaway
- Playing surface? Artificial turf (consider 2)
- Amenities? Ticketing, concessions, bathrooms
- Field events? Throwing in both directions; 2 in pole vault for competition
- What sports should be designed around? Football, Soccer, Lacrosse, Track, daytime PE
- What should happen to the existing complex?

Consideration of softball for inclement weather

Remove bleachers, replace track as-is (8 lanes)

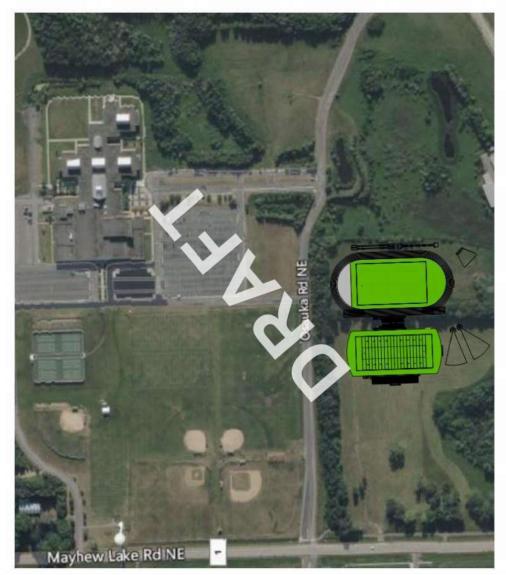


## Option A Location – "Mayhew"

- Traditional "equal distance" track
- 9 lanes on oval
   10<sup>th</sup> lane on
   100M-110M

straightaway

- Remediation needs to be reviewed – likely to raise grades
- Parking how to accommodate?





# Option B Location – "Osauka Fields"



- "Broke Back" track to shorten overall footprint North and South but widening East to West to reduce disturbance to ballfield to the south
- 9 lanes on oval
- 10<sup>th</sup> lane on 100M-110M straightaway
- Two possible locations for PV (not proposing to do both)
- Parking any changes?



#### Conceptual Cost Estimates

Total recommended project budget for athletic complex at High School site (either Option A or Option B):

\$15,550,000 (pending final scope / answers from discussion topics)

Total recommended project budget for existing athletic complex at Middle School site for Middle School use:

\$1,350,000 (pending final scope)

The above assume "today's" pricing and would need to be adjusted for escalation when a project timeline was established.

Typical – 4% per year

Recently – 8-10% per year

#### SAUK RAPIDS-RICE PUBLIC SCHOOLS

#### Continued Discussion Topics

- Scoreboard(s) quantities and expectations?
- Sound System(s) quantities and expectations?
- Press Box(es) one or two?

- Refine bleacher counts 3,000 home, 1,000 away, 1,200 track?
- Budget recommendations for soil remediation
- Extents of fencing and lighting
- Irrigation extents
- Infill material (assume crumb rubber) what should it be?
- Building how many restrooms?
- Parking quantities, especially for Option A
- Where to locate concessions / ticketing / bathroom facilities in each option?
  - More than one location? Comes with expense
- Expense of bringing utilities to Mayhew property



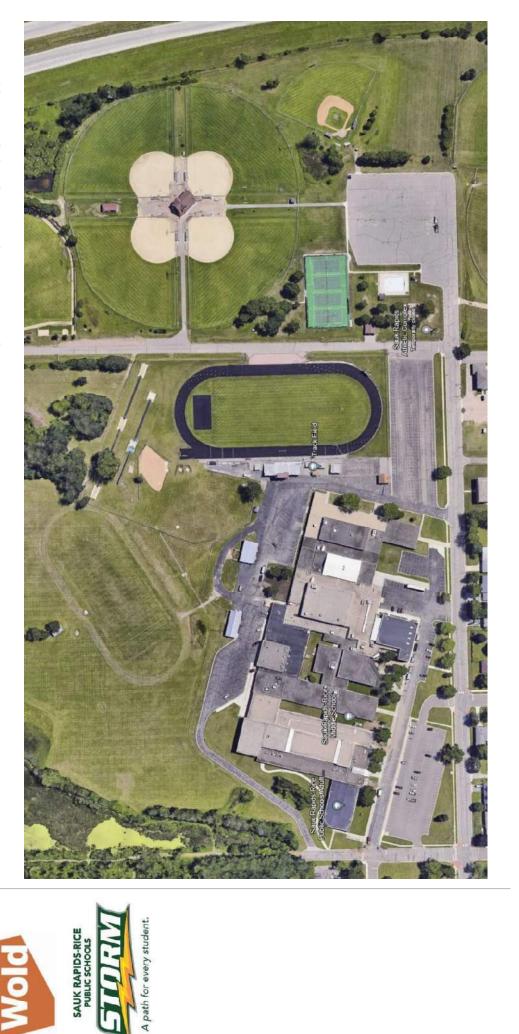
# Any future meetings needed?

## Thank you for your service!





#### SRRMS - Site Plan

















- What sports / events use the athletic complex today?
- What are the challenges with the athletic complex today?
- What works well about the athletic complex today?
- Think through these perspectives...
- Visitor / community member experience?
- Student athlete experience?
- Staff / coach experience?
- Visiting team experience?
- Think through these attributes...
- Parking?
- Seating capacity / locations?
- Security?
- Quantity of lanes?

- Playing surface?
- Amenities (ticketing, concessions...)
- Field events?
- Multipurpose use?



- What works well today?
- Visibility from Highway 10

MHC15

- Layout works well for Track and Field (9th lane needed for hosting larger meets though)
- Maintenance works very hard to make fields playable and in good condition



- What does not work well today? (1/3)
- Grounds challenging to maintain
- Accessibility of all fields is a challenge some have no route for spectators
- Bleachers and failing asphalt are a hazard
- Drainage on/around the complex is a challenge (true of many fields in the
- Multi-use fields that use temporary fencing are a challenge
- Traffic/navigation of the Middle School site is confusing, and not wide enough for 2 way traffic
- Bleachers in poor condition I some are "temporary"
- Adjacency of bathrooms to both complex and fields at HS is a challenge
- Lack of fencing around complex security, ticketing challenge
- No real concessions stand



- What does not work well today? (2/3)
- Ticketing done at portable tables which have to be hauled
- Bleachers do not hold the number of spectators or have room for the Pep
- Not all sports have the same Varsity experience (due to wanting main field to rest)
- Student athletes (both from SRR and visiting teams) have taken note of the condition of the facilities, especially when compared to others in conference
- Athletes having to travel from HS to MS
- Games held at the HS have poor attendance (no stands, etc)
- Varsity softball not fenced or accessible by walkway
- Set-up is a challenge at both sites



STORM

A path for every student.

- What does not work well today? (3/3)
- Storage of equipment is difficult lots of hauling between sites which takes time
- Training oftentimes takes place in HS parking lot
- Track is due to be resurfaced
- Weather affects the field frequently (wet)

Review and Comment Submittal

October 3, 2024

#### **Appendix E:**

DRAFT Early Childhood Center Space Summary





ABE Break Space

Sauk Rapids - Rice Public Schools DRAFT September 25, 2024

### New Early Childhood ABE Facility DRAFT Space Summary

				Notes
ARLY CHILDHOOD COMPONENTS				
Classrooms				
Parent Education Room - Shared	4 @ 300	1,200	SF	
Early Childhood Classrooms (incl. toilet)	6 @ 1,100	6,600	SF	
Breakout Rooms	2 @ 200	400	SF	
ECFE Classroom (incl. toilet)	2 @ 1,100	2,200	SF	
ECSE Classroom (incl. toilet)	I @ I,100	1,100	SF	
Wraparound Care / Sib Care	4 @ 1,100	4,400	SF	
		15,900	SF	
Office / Administration		$\wedge \triangle$		
Reception Area		500	SF	
Director Office		200	SF	
Office Manager		150	SF	
Health Secretary (incl. toilet)		300	SF	
Conference Room	2 @ 300	600	SF	
Work Room		500	SF	
Staff Lounge / Kids Club		700	SF	Assumes 25 seated
Staff Toilets / Kids Club	3 @ 64	192	SF	
Speech Office	2 @ 200	400	SF	
Student Services		1,000	SF	
Early Childhood Screening	_	200	SF	
		4,742	SF	
support Spaces				
Community Closet		350	SF	
Kids Club Office		250	SF	
Take A Break Room / Kids Club	2 @ 100	200	SF	
Breakout / Sensory Space	2 @ 350	700	SF	
Building-wide Storage		4,000	SF	
Large Motor / Gym Space (incl. storage)		8,800	SF	
DAPE Space		500	SF	
Community Room / Media Center		1,500	SF	
Custodial Office		150	SF	
Kitchen		1,000	SF	
	-	17,450	SF	
ULT BASIC EDUCATION COMPONENTS				
Classrooms	4 @ 750	3,000	SF	
Computer Lab	I @ 900	900	SF	
APE Proof Space		E00	C.E.	For students & staff

500

SF

For students & staff



### **Independent School District #47**

Sauk Rapids - Rice Public Schools

### New Early Childhood ABE Facility DRAFT September 25, 2024 DRAFT Space Summary

1	40	01	te	9

Reception Space	500	SF
Director Office	200	SF
	5,100	SF
TOTAL NET SQUARE FOOTAGE	43,192	SF
NET/GROSS FACTOR	1.37	
TOTAL GROSS SQUARE FOOTAGE	59,200	SF

Review and Comment Submittal

October 3, 2024

### **Appendix F:**

DRAFT Conceptual Test Fit for Early Childhood Center and Outdoor Activities Complex



SITE MASTER PLAN TEST FIT 450,

Comm No: 9999

October 3, 2024

Review and Comment Submittal

### **Appendix G:**

Community Survey Results (by School Perceptions)



## Sauk Rapids-Rice Public Schools

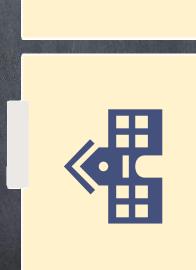
Community Survey Report August 20, 2024







### Contents











Results & Analysis











### Our mission is to help educational leaders <u>gather, organize,</u> and <u>use</u> data to make strategic decisions.

- Founded in 2002 to provide independent research
- Conducted over 10,000 staff, parent, and student, and community surveys for school improvement
- Helped more than 1,000 districts navigate the strategic planning and referendum planning process





### Survey Information

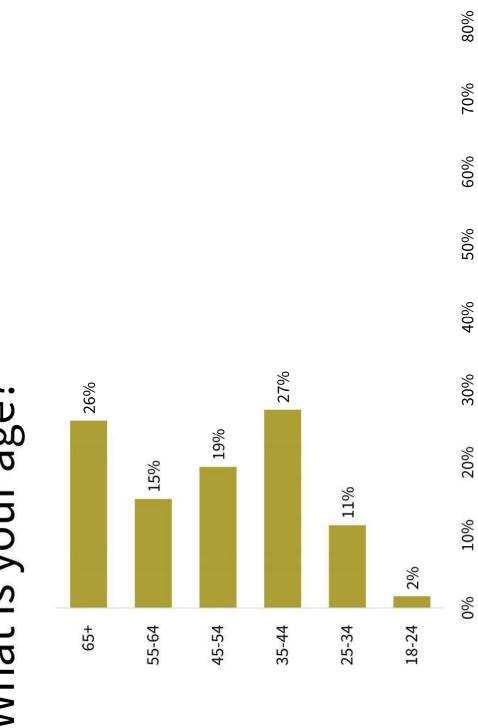
- August 5, 2024 survey deadline
- 2,863 respondents
- 25.7% response rate
- +/- 1.87% statistical margin of error



100%

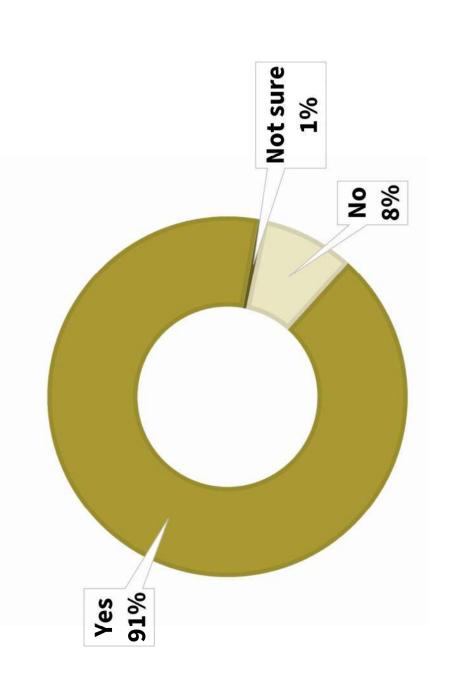
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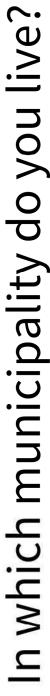


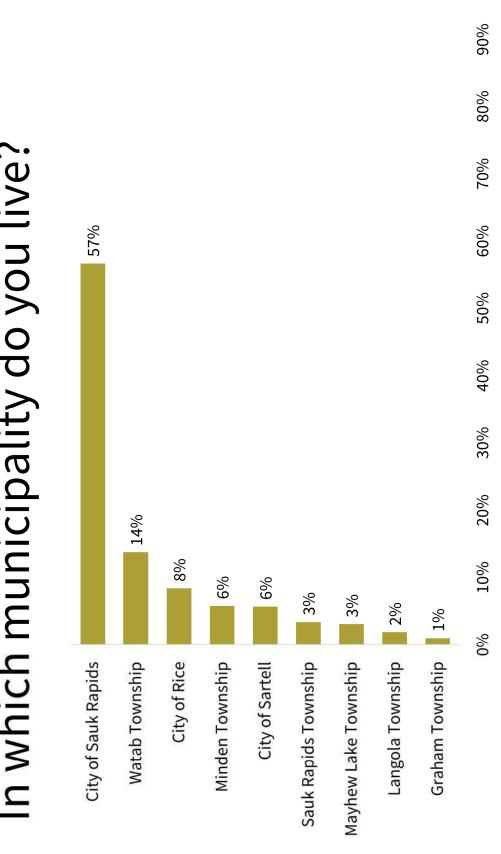
# Is your primary residence in the district?





100%







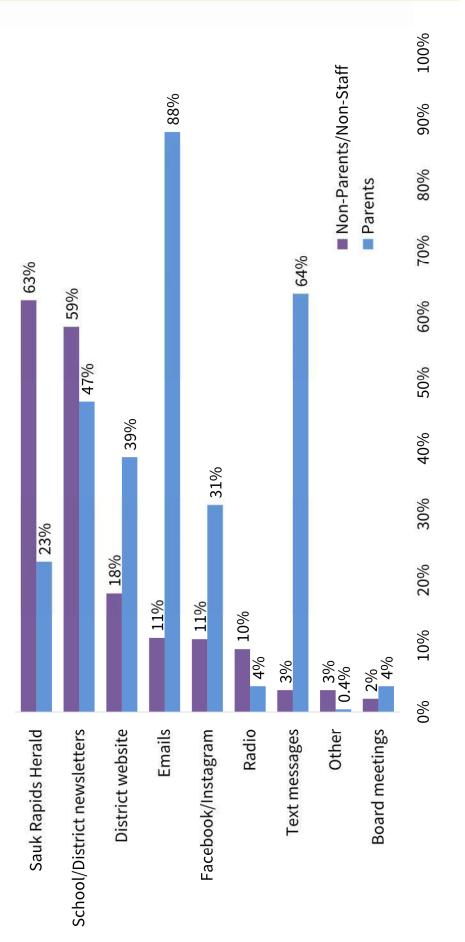
## Respondent Information







# How do you like to receive school/district information?

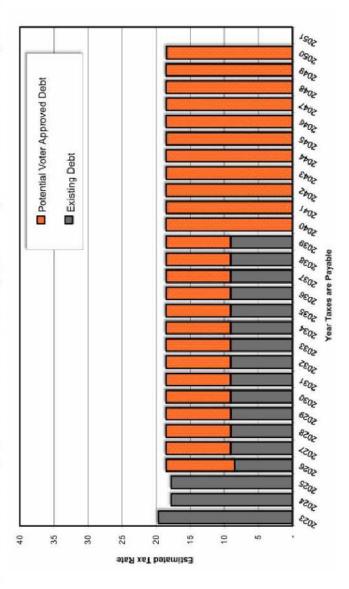




### Financial Background

The Sauk Rapids-Rice School District has an opportunity to pursue facility upgrades because:

- In December of 2025, the district will make the final payment on the bond that paid for Sauk Rapids-Rice High School.
- This reduction of loan payments creates an opportunity for the community to invest in facilities.





## Early Childhood Project

two years. Because of this growth, the Hillside Early Childhood building (originally built as a high school Enrollment in Sauk Rapids-Rice Public Schools' preschool and childcare has nearly doubled in the past in 1928, with an addition in 1977) is too small to meet community demand for these services.

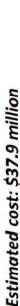
### Other challenges include:

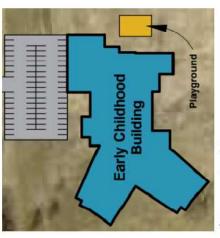
- Second floor is unusable due to accessibility, ventilation, and code limitations
- Heating/cooling system is failing
- Lack of age-appropriate learning spaces

However, the cost is nearly the same as building new. The district does not believe spending more money on Hillside would be a good use of Sauk Rapids-Rice Public Schools has explored renovating Hillside. community dollars.

### A new facility would be designed with:

- Improved site safety, including parent pick-up and drop-off area
- / More interior and exterior space to meet enrollment demands
- Age-appropriate restrooms and playground equipment

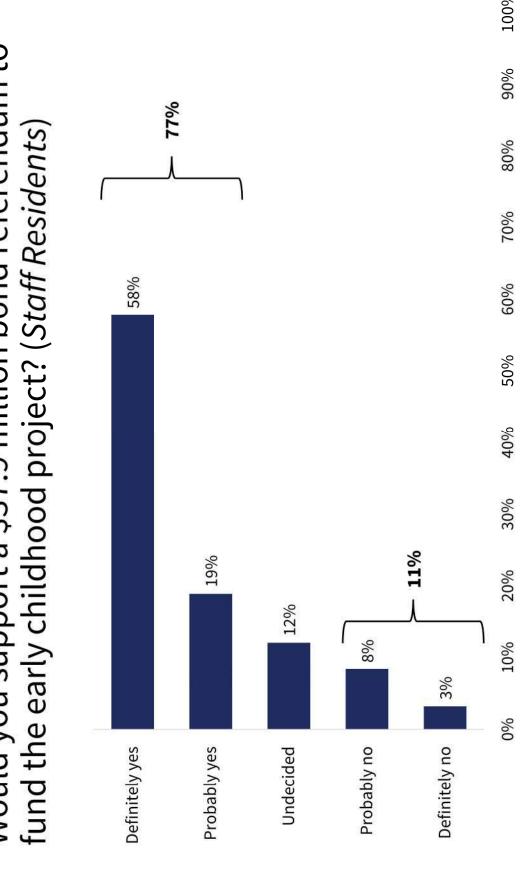




\*Conceptual image

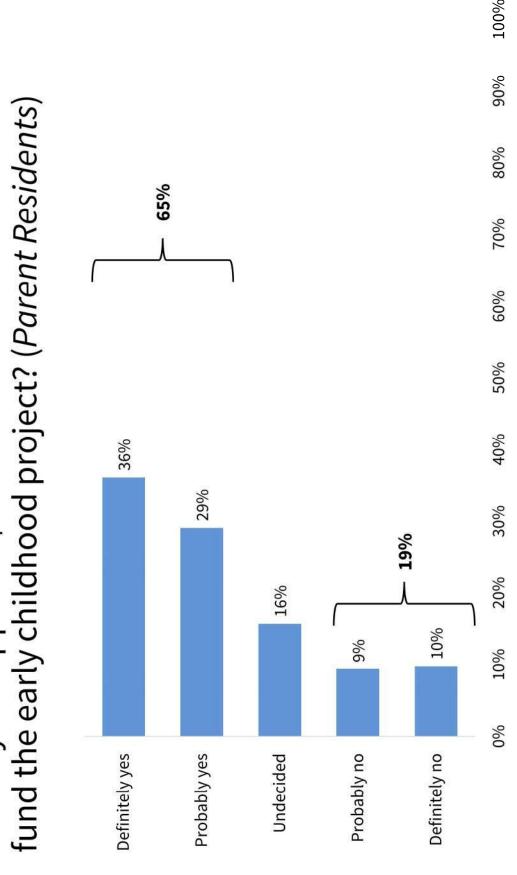






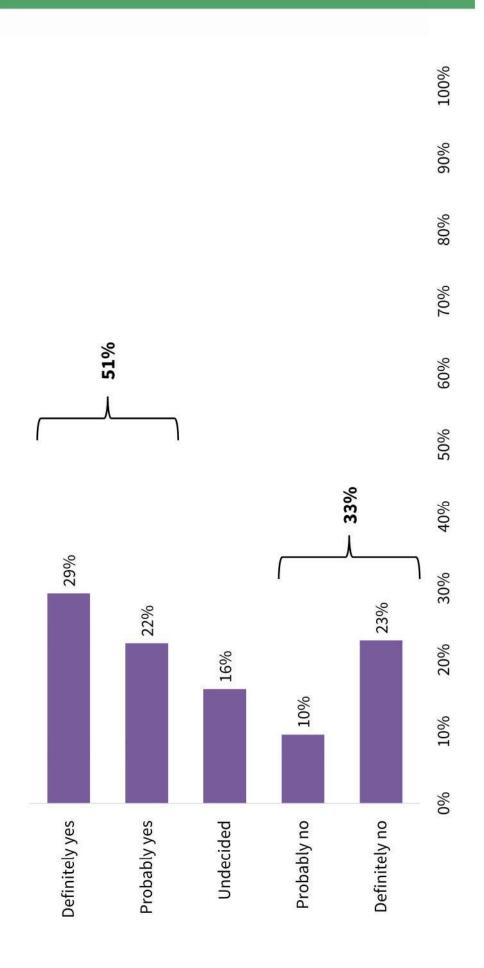






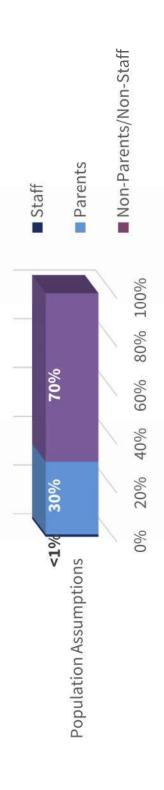








# Additional Analysis: Early Childhood Project



Weighted support for Definitely yes and Probably yes:

$$0.30(65\%) + 0.70(51\%) = 55.2\%$$



## Outdoor Activities Project

middle school has drainage issues and inadequate seating capacity. Its offsite location creates safety, Currently, athletic fields are split between the middle school and high school. The stadium at the scheduling, and transportation challenges for high school activities.

Therefore, the district could centralize fields at the high school.

The project would include:

- Multipurpose artificial turf field that will support football, lacrosse, soccer, track and field, physical education, marching band, and other activities
- Track with multipurpose artificial turf infield
- / Ticketing, concession, storage, and restroom
- Adequate spectator seating and parking
- Improved accessibility to the facility
- Improved video streaming capabilities

The middle school fields will be used for middle school activities, physical education, and outdoor learning.

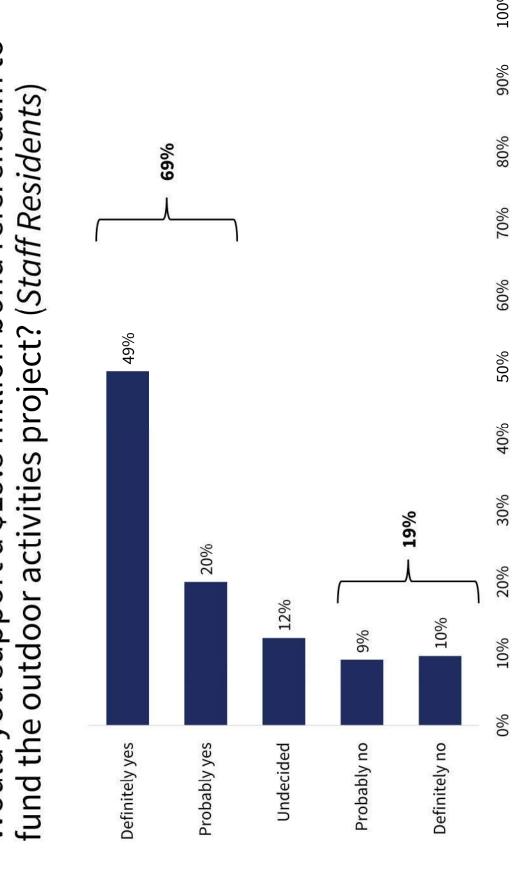
Estimated cost: \$19.8 million



\*Conceptual image

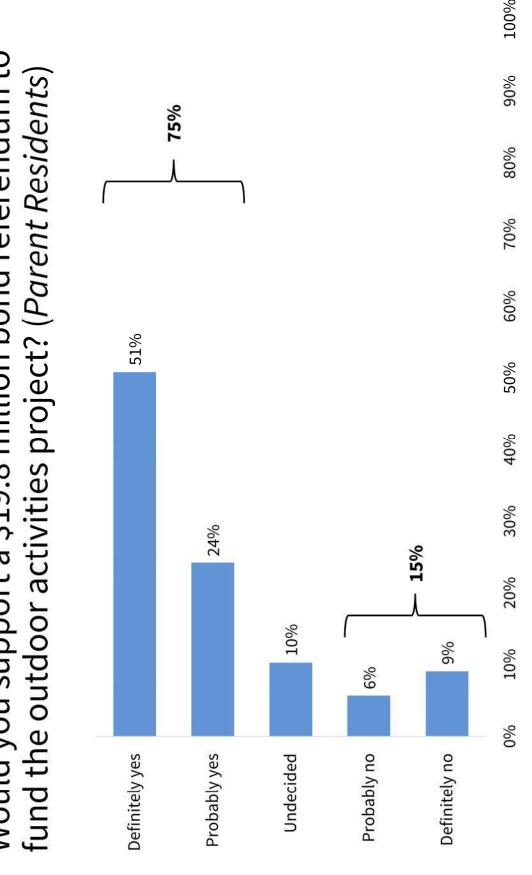






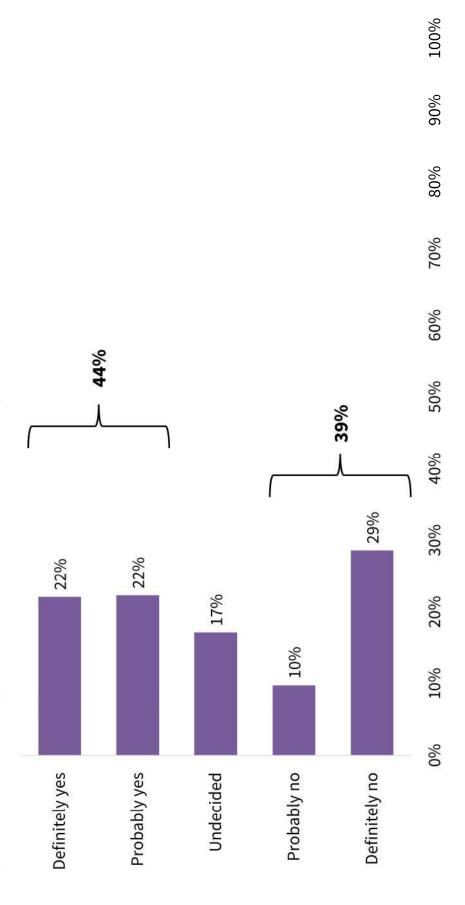






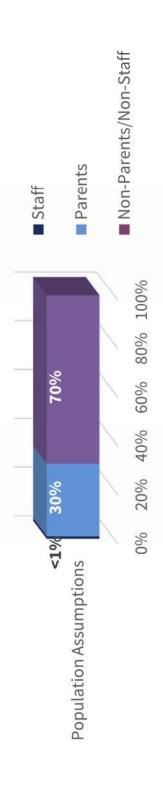








# Additional Analysis: Outdoor Activities Project



Weighted support for Definitely yes and Probably yes:

$$0.30(75\%) + 0.70(44\%) = 53.3\%$$



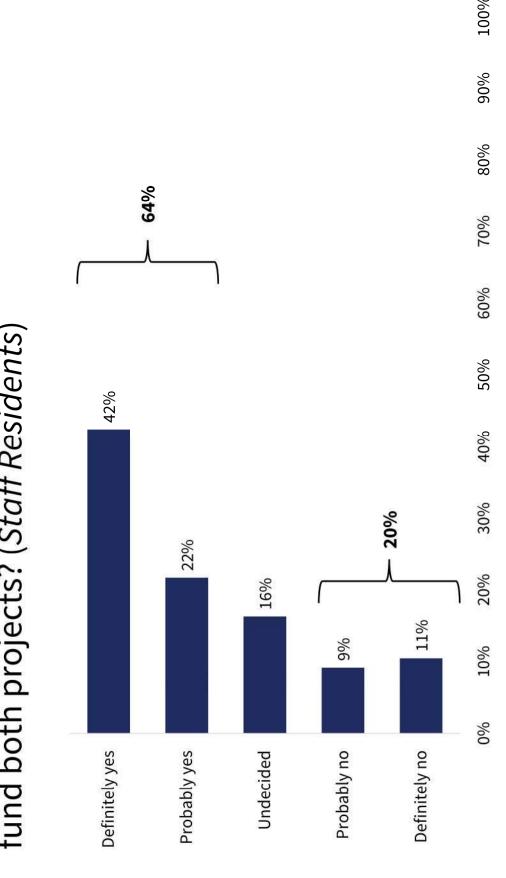
### **Both Projects**

The table below shows the tax increase if voters approve both projects:

YEARLY	YEARLY TAX INCREASE FOR COMBINED PROJECTS	OJECTS
Taxable Property Value	\$160,000	\$9 per year
Residential homesteads, apartments, and commercial-industrial property.	*\$260,000	\$17 per year
*Median home value in the district.	\$360,000	\$25 per year

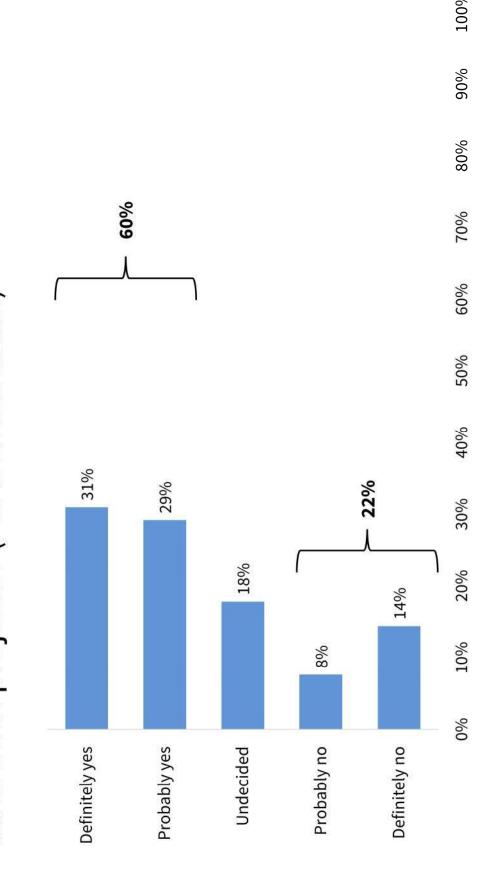












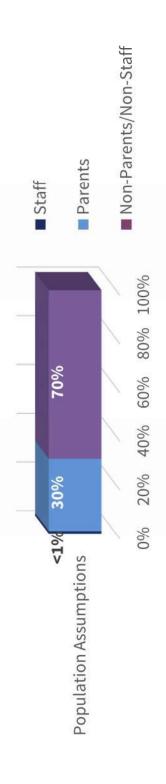








## Additional Analysis: Both Projects

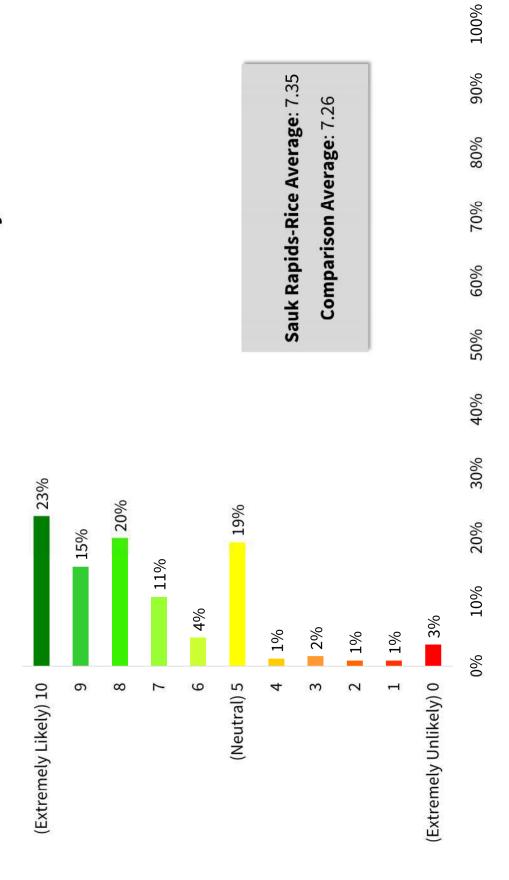


Weighted support for Definitely yes and Probably yes:

$$0.30 (60\%) + 0.70 (39\%) = 45.3\%$$



### recommend the District to a friend or family member? On a scale of 0 – 10, how likely would you be to





### What did we learn?

- Both projects, when tested on their own, have majority weighted support.
- However, when combined, they do not reach majority weighted support.
- weighted support than the outdoor activities project (53.3%). The early childhood project (55.2%) has slightly higher



# Measuring what matters

262.644.4300 | schoolperceptions.com



October 3, 2024

### **Appendix H:**

Detailed Budget (by Kraus-Anderson)







### Referendum Planning

10/1/2024		remaani i lannii	<u>'9</u>	
Square Footage New or Remodel	Q1 - New Early Childhood Center	Q2 - Outdoor Activities Complex	Total	Remarks
New Construction	59.175		<del>.</del>	
Storm Shelter	8,800			
Building Demolition	47,000			
Construction Costs Budget	47,000			
New Construction	\$22,368,150	\$0	\$22,368,150	
Storm Shelter	\$880,000	\$0	\$880.000	
Field 2 Out Building	+===,===	\$180,000	\$0	24x30 Assumed Size
Transportation Building	\$400,000	* /	\$400.000	40x40 Assumed Size
New Track			\$0	
(2) Practice Fields			\$0	Includes Field Seeding, Drain tile, Asphalt Path, Field Goals, Storm
Athletic Complex		\$8,910,000	\$0	Includes 4'-0" Soil Correction, Bleachers, press box, 2 Artificial Turf fields
Fencing		\$307,800	\$0	
Support Buildings		\$3,267,000	\$0	Concessions, Ticketing, Bathrooms, Team Rooms
Irrigation Replacement & Repairs		\$64,800	\$0	
Building Demolition	\$846,000	\$0	\$846,000	Assumes an allowance for abatement (47,000SF), 5K Basemen (North in Ground), 32k First Floor, 10K second floor. 70's addition all block, old potion stick frame with plaster walls.
Earthwork		\$584,000	\$0	Cut / Fill / Soil Corrections / Contractor Mobilization
Site Work	\$2,864,840	\$332,640	\$2,864,840	Asphalt Paths, Landscaping/Seeding/Restoration
Job Cond. (temp heat, barricades, roads, energy, dump, etc.)	\$1,094,360	\$545,850	\$1,094,360	4.00%
Contingency	\$1,379,850	\$683,312	\$1,379,850	5.00%
Total Construction Budget	\$29,833,199	\$14,875,402	\$29,833,199	
Owner and Soft Cost Budget	23%	17%		
Total Soft Cost Budget	\$6,712,201	\$2,458,967	\$6,712,201	
Total Project Costs	\$36,545,400	\$17,334,369	\$53,879,769	

October 3, 2024

### Appendix I: Sample Ballot

### Special Election Ballot School District Ballot Independent School District No. 47 (Sauk Rapids-Rice), Minnesota

**February 11, 2025** 

### **Instructions to Voters**

To vote, completely fill in the oval(s) next to your choice(s) like this:



To vote for a question, fill in the oval next to the word "Yes" for that question. To vote against a question, fill in the oval next to the word "No" for that question.

### School District Question 1 Approval of School Building Bonds Early Childhood Center

YES Shall the board of Independent School District No. 47 (Sauk Rapids-Rice), Mo Minnesota be authorized to issue general obligation school building bonds in an amount not to exceed \$37,190,000 for acquisition and betterment of school sites and facilities including, but not limited to, construction of an early childhood center?

BY VOTING "YES" ON THIS BALLOT QUESTION, YOU ARE VOTING FOR A PROPERTY TAX INCREASE

School District Question 2
Approval of School Building Bonds
Outdoor Activity Complex

YES Shall the board of Independent School District No. 47 (Sauk Rapids-Rice), Minnesota be authorized to issue general obligation school building bonds in an amount not to exceed \$17,710,000 for acquisition and betterment of school sites and facilities including, but not limited to, construction of an outdoor activity complex?

BY VOTING "YES" ON THIS BALLOT QUESTION, YOU ARE VOTING FOR A PROPERTY TAX INCREASE

(Reverse side of ballot)

### OFFICIAL BALLOT

February 11, 2025

Judge		-		
Judge	 			

(The ballot is to be initialed by two judges)