

# SIAC 2023-24 November 1, 2023

Committee members: please sit with the table assigned to your building. Seating is available in the back and at the unlabeled side tables for non-committee members.



## SIAC 2023-24

Agenda Items

- SIAC Overview
- High Reliability Schools Level 2
- Bond Referendum
- Goal and Data Review

### SIAC Overview - Terry Hurlburt and Brady Fleming

School Improvement Advisory Committee Code:

- Board appointed representatives
- Purpose Utilize recommendations from the committee regarding the following:
  - Major educational needs
  - Student learning goals
  - Long-range an annual improvement goals
  - Desired levels of student performance
  - Progress toward meeting the goals
  - Harassment or bullying prevention
  - Consider recommendations for infusing character education



### Goal 1: Provide students with academic knowledge, inquiry skills, and an understanding of connections & personal wellness

**Objective 1:** WCSD students will have the wellness skills and opportunities to connect & interact with others in positive and productive ways

**Indicator 1:** Increase sense of belonging among all students through an understanding of Social-Emotional Competencies and Developmental Indicators and Practices

- Indicator 2: Engage families, caregivers, and community partners in providing ongoing social-emotional & and overall well-being supports to our students
- Indicator 3: Increase the sense of a safe, supportive, and collaborative culture among students and staff (High Reliability Schools Framework: Level I)

**Objective 2:** WCSD students will be prepared with the the content knowledge & fundamental skills and knowledge of inquiry to maximize their learning and academic success

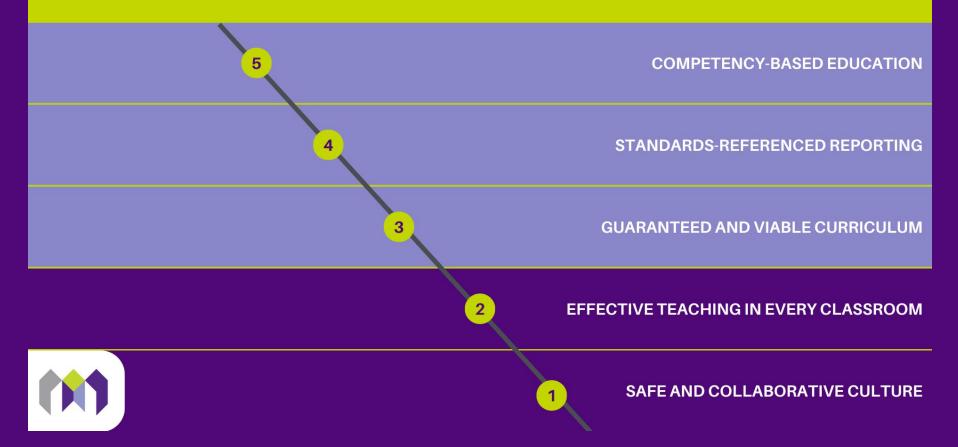
- Indicator 1: Train all certified staff in Level II (Effective Teaching in Every Classroom) of the HRS framework by June 1, 2024.
- Indicator 2: Increase academic assessment achievement annually among all groups
- Indicator 3: Increase the number of historically underrepresented students in science, technology, engineering, and mathematics courses as well as AP and dual credit courses annually

### Goal 2: Prepare students with future ready skills and a plan beyond high school

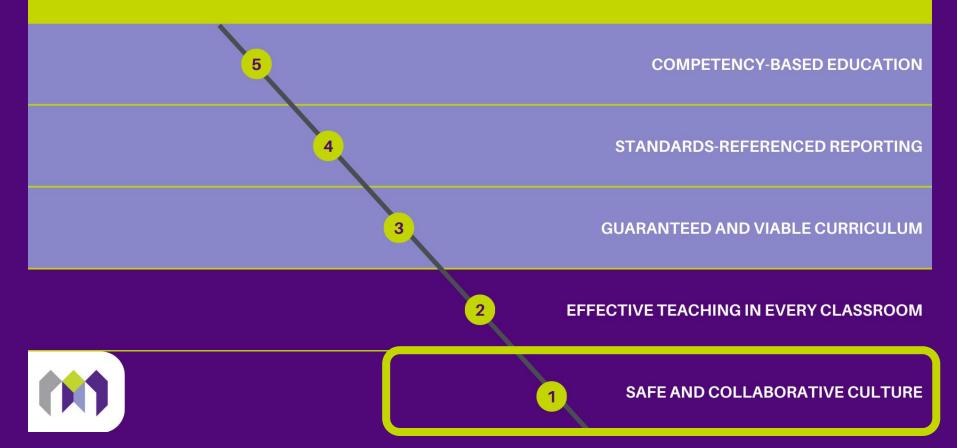
Objective 1: WCSD graduates leave high school prepared to successfully navigate the world

- Indicator 1: Increase student, staff and family understanding and utilization of Individual Career and Academic Plans and post-secondary planning
- **Indicator 2:** Investigate ways to further incorporate and measure future ready skills among students (critical thinking, creativity, collaboration, communication, technology/media literacy)

### **MARZANO: HIGH RELIABILITY SCHOOLS**



### **MARZANO: HIGH RELIABILITY SCHOOLS**



### HRS Level 1: Safe, Supportive, and Collaborative culture.

**1.1** - Faculty and staff perceive the school environment as safe and orderly.

**1.2** - Students, parents, and the community perceive the school environment as safe and orderly.

**1.3** - Teachers are given formal roles in the decision-making process for school initiatives.

**1.4** - Teachers and staff work collaboratively to address common issues regarding curriculum, assessment, instruction, and academic success of all students.



### HRS Level 1: Safe, Supportive, and Collaborative culture.



**1.5** - Faculty and staff have formal ways to give input regarding optimal operations of the school.

**1.6** - Parents, students, and community members have formal ways to give input regarding optimal operations of the school.

**1.7** - Success of the school as a whole as well as individuals within the school, is appropriately recognized.

**1.8** - Management of fiscal, operational, and technological resources directly supports teachers.



# Why High Reliability Schools?

- Comprehensive School
  Improvement Framework
- Aligns with Waukee CSD Core Values & Portrait of a Graduate
- "Defined Autonomy"
  - Defined: What helps schools improve
  - $\circ~$  Autonomous: How we achieve it





# Why High Reliability Schools?

### Priority 1: Student Success in the School, Workforce, and Life

Goal 1: Provide students with academic knowledge, inquiry skills, and an understanding of connections & personal wellness

**Objective 1:** Waukee CSD students have the wellness skills and opportunities to connect and interact with others in positive and productive ways

- Indicator 1: Increase sense of belonging among all students through an understanding of Social-Emotional Competencies and Developmental Indicators and Practices
- Indicator 2: Engage families, caregivers, and community partners in providing ongoing social-emotional and overall well-being supports to our students
- Indicator 3: Increase the sense of a safe, supportive, and collaborative culture among students and staff (HRS Framework: Level I)

**Objective 2:** Waukee CSD students are prepared with the content knowledge, fundamental skills, and inquiry to maximize their learning and academic success

• Indicator 1: Train all certified staff in Level II (Effective Teaching in Every Classroom) of the HRS Framework by June 1, 2024

### groups

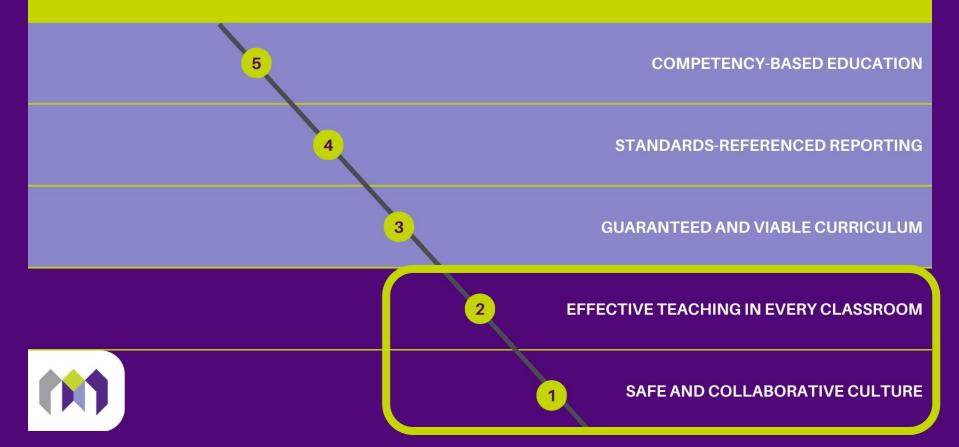
• Indicator 3: Increase the number of historically underrepresented students in science, technology, engineering, and mathematics courses as well as AP and dual credit courses annually





### **Timeline of Events**

### **MARZANO: HIGH RELIABILITY SCHOOLS**



# HRS Level 2: Effective Teaching in Every Classroom

**2.1** - The school communicates a clear vision as to how teachers should address instruction.

**2.2** - The school supports teachers to continually enhance their pedagogical skills through reflection and professional growth plans.

**2.3** - The school is aware of and monitors predominant instructional practices.

**2.4** - The school provides teachers with clear, ongoing evaluations of their pedagogical strengths and weaknesses that are based on multiple sources of data and are consistent with student achievement data.

**2.5** - The school provides teachers with job-embedded professional development that is directly related to their instructional growth goals.

**2.6** - Teachers have opportunities to observe and discuss effective teaching.



### HRS Level 2: Effective Teaching in Every Classroom

**2.1 -** The school communicates a clear vision as to how teachers should address instruction.





# **Building Level Discussions**

 Share ways your building is working on indicators for High Reliability Schools Levels 1 and 2



# **Bond Referendum Update**



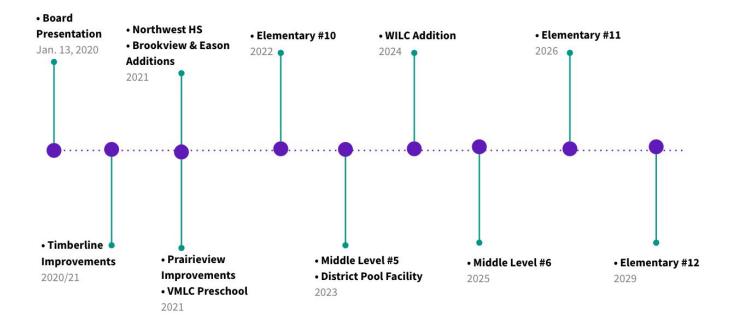
## **Overview**

- Review of Current Facility Plan
- Bond Referendum Proposed Projects
- Reminder Uses for SAVE and PPEL
- Proposed Ballot Items November 7, 2023
- Important Dates



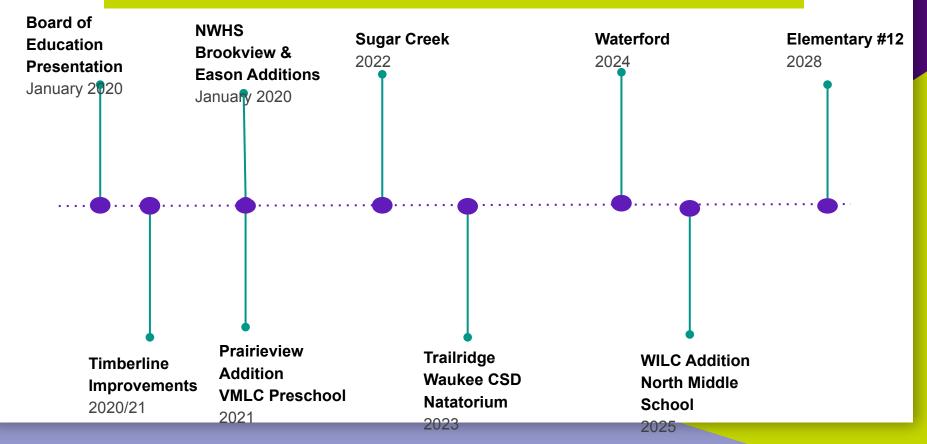


### **10-year Facility Plan Timeline**





### **Accelerated 10-year Facility Plan Timeline**





### **Bond Referendum Highlights**

# \$180 MILLION TOTAL PROJECTED COST

### **No Tax increases**



## **New Construction & Additions**

- Waukee High School Building Addition
  - Auditorium, Performing Arts Spaces
- Waukee High School Stadium Track & Turf
- Elementary #12
- Northern Operations/Transportation Site
- District Office Expansion
- South Middle School Auditorium
- Land for Future School Sites



## **Infrastructure & Repairs**

- Brookview Parking Lot
- Walnut Hills Parking Lot
- Maple Grove Parking Lot
- Waukee Middle Parking Lot
- South Middle School Parking Lot
- Security & Safety Improvements
- Waukee Elementary Roof Project
- Elementary Playground Improvements
- Technology Infrastructure Updates
- Energy Efficiency Projects

# **No Tax Increase?**



- Tax rate authority \$4.05/\$1000 taxable valuation remains unchanged
- \$180M will be borrowed in tranches over 1-8 years
  - Timing depends on projects
  - Municipal bonds will be funding source
- Continuing to pay down, retire existing debt
- Individual Valuation may Increase (or decrease) over time

# Funds for School Infrastructure

- SAVE (the Statewide Penny of Sales Tax)
  - Generates approximately \$16M Annually
  - Outstanding Bonds
    - Debt service = \$9M annually (Sugar Creek, Radiant, VMLC Pre-K expansion)
    - Lease payments = \$3M annually (1:1 & bus)
- PPEL (local property tax)
  - Generates approximately \$11M
    - Debt service = \$5M annually (NWHS stadium, transportation facility)
- We have 1% (\$10M = \$4M from SAVE and \$6M from PPEL) funding for maintenance & improvements when compared to the value of our buildings (insured \$1B+)

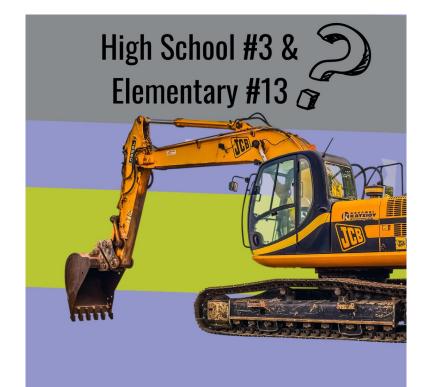


# "Pay As You Go" projects (SAVE & PPEL)

- The 1% Referenced Earlier
  - Carpet & flooring
  - Summer construction projects
    - Door replacement, bathroom overhauls, lunch tables
  - Building furniture replacement
  - \$1M annually parking lot, playground, roof repairs
  - Staff technology (ipads, Macbooks)
  - Classroom technology (projectors/screens)
  - Printers and copiers
  - IT infrastructure replacements (switches, hubs)
  - Vehicles
  - Classroom equipment (including related arts, auditorium) and musical Instruments



## What About...



# November 2023 Ballot

- Two Items (Be sure to turn over the ballot for the second item)
  - PPEL (\$1.34) expiration 2026 no change in taxes
  - \$180M GO Bond no change in taxes



# **QUESTIONS?**





### **District and Building Goals** - Terry Hurlburt & Brady Fleming

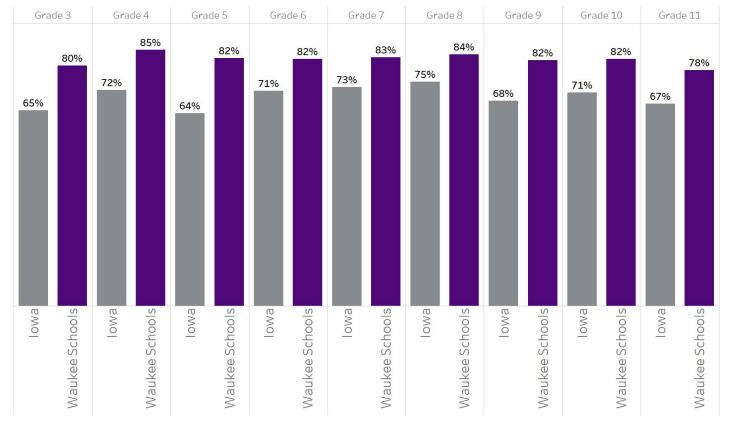
Priority 1: Student Success in School, Workforce, and Life

Goal 1: Provide students with academic knowledge, inquiry skills, and an understanding of connections & personal wellness

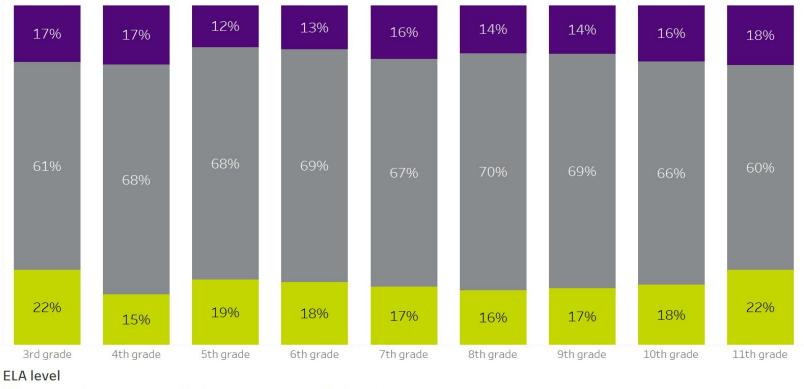
**Objective 2:** WCSD students will be prepared with the the content knowledge & fundamental skills and knowledge of inquiry to maximize their learning and academic success

Indicator 2: Increase academic assessment achievement annually among all groups

### **WCSD ELA Proficiency rates compared to State**



### District Data - 2023 ISASP English/Language Arts by Grade Level

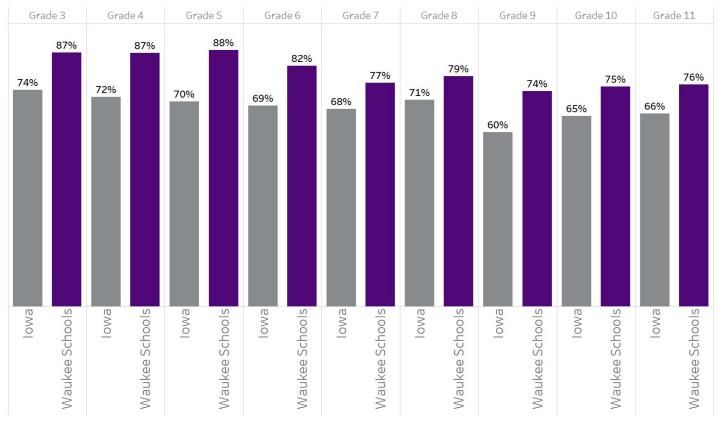


Advanced

Proficient

Not Yet Proficient

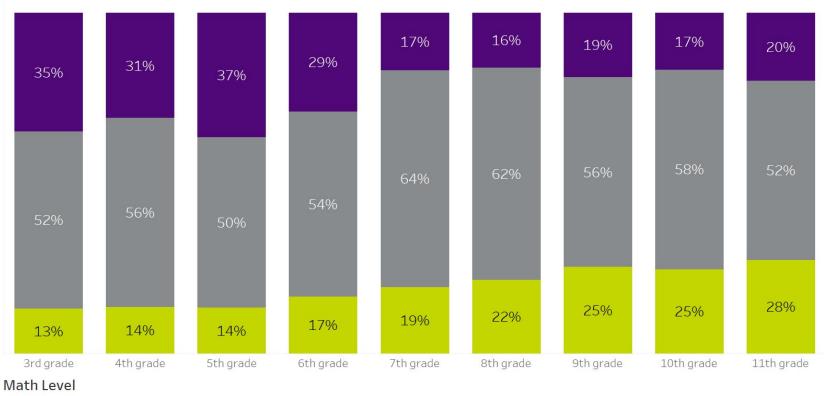
### **WCSD Math Proficiency rates compared to State**



### District Data - 2023 ISASP Math by Grade Level

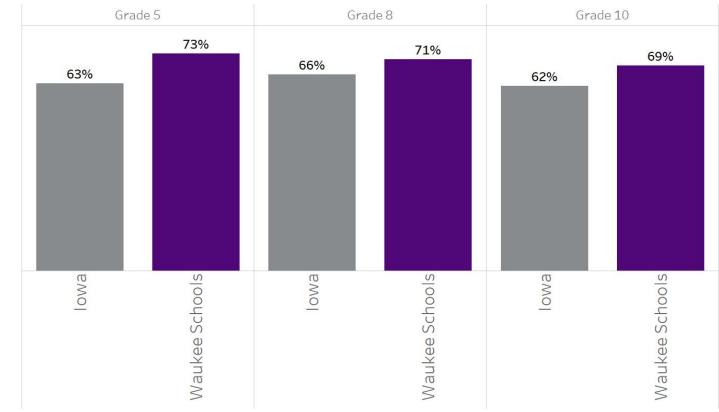
Proficient

Advanced



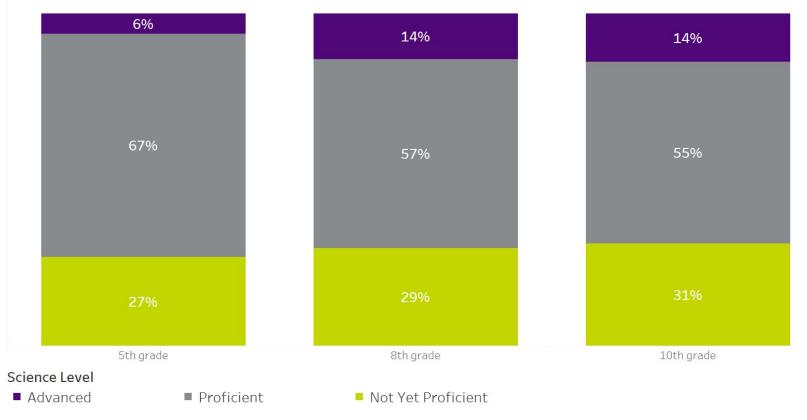
Not Yet Proficient

### **WCSD Science Proficiency rates compared to State**



\*Note: ISASP Science is only administered to students in grades 5, 8, and 10

### **District Data -** 2022 ISASP Science by Grade Level



### \*Note: ISASP Science is only administered to students in grades 5, 8, and 10



## **Building Goals** - small groups by building

- Academic & Culture Goal
  - Scaffold into the district goals
    - Building administrators will lead this small group work