

AGENDA

- 1 Introductions by Dr. Christianson and Nexus
- Committee Charges and Outcomes
- **Committee Leadership**
- 4 Facility Assessment and Planning Process Overview
- Next Steps, Questions and Housekeeping







OUR TEAM: SUPPORTING MARSHFIELD



80
CLIENT-FOCUSED
TEAM MEMBERS



Neighboring Districts

Wausau, D.C. Everest, Stevens Point, Wisconsin Rapids, and Nekoosa



\$2.5 Billion

PROJECTS DEVELOPED
& IMPLEMENTED



100%

SUCCESS RATE IN FUNDING SUPPORT VIA REFERENDA



<1.0%

CHANGE ORDER PERCENTAGE LOWEST IN INDUSTRY

Expertise

Master Planning

Facility Planning

Feasibility Studies

Architecture

Engineering

Construction Management

Subcontractor and Supplier Procurement and Coordination

Community Engagement

Communications

Sustainability

Commissioning

Financial Analysis & Funding Development

200 million square feet of comprehensive facility planning





Financial Advisor: PMA

NEXUS

Plan

Comprehensive Assessment

Master Facilities Plan

Community Engagement & Funding Strategies



Fund

Referendum

Funding Options

Financial Assessments

Design

Architecture

Engineering

Sustainability

Efficiencies

Build

Construction Management

Budget

Management

Subcontractor Management

Schedule Management

Documentation & Quality

Commission

Quality Assurance

Functionality

Maintenance

Training

Conserve

Operational Analysis

Energy Efficiencies

> Cost Savings

5







COMMITTEE CHARGES AND OUTCOMES



Exploring, Developing and Refining Options

To Build Upon Districtwide Facility Assessment, Planning, and Stakeholder Engagement Efforts



Helping to Prioritize a Plan

To Address the District's Facility Needs for Both the Near and Long-Term



Providing Input to The Board

To Consider and Take Action by August 2024







COMMITTEE LEADERSHIP RESPONSIBILITIES

COMMITTEE CO-CHAIRS

1

Provide Input on Meeting Objectives

2

Encourage Active Participation

3

Represent the Committee
Throughout the District







SHARED FACILITY PLANNING GOALS

- October 25, 2023 Kickoff
- Produce a comprehensive facility master plan
- Gather input from stakeholders
- Define priorities, phasing, budgets & funding tools
- i Utilize data to make informed decisions





FACILITY PLANNING OBJECTIVES



A facilities plan without a financial solution is not a plan, it's only a study... and studies end up in binders that sit on shelves collecting dust.





FACILITY PLANNING MILESTONE SCHEDULE



- Board Workshop
- Facility
 Assessment and Planning
 Kickoff
- Staff Survey
- Present DRAFT
 Stakeholder
 Engagement Plan
 to Administration
 and Board
- Stakeholder Engagement in Support of Facility Assessment and Planning
- Present
 DRAFT Facility
 Assessment/
 Planning report
 to:
 Admin Team &
 School Board
- Present
 FINAL facility
 assessment/
 planning report
 to:
 Admin Team,
 School Board,
 Staff and
 Community

- Districtwide Mailing, Survey or Polling
- Presentation of Data from
 Stakeholder
 Engagement
- Discuss
 revisions to
 prioritized plan
 for both
 District-funded
 and potential
 referendum
 projects

Potential Board workshop Finalize revisions to prioritized plan for both District-funded and potential

Potential Board workshop

referendum

projects

 Review DRAFT referendum resolutions with Board

NOTE: No
determination
has been
made by the
District or
Board
regarding any
future
referendum

Aug 27, 2024
 Deadline
 for resolutions
 for November
 5, 2024 Election







In December, 2023...

as part of the ongoing facility planning process,

District staff were surveyed regarding their satisfaction with key building performance areas at each of our schools.

We were grateful to receive...

238 responses...

with significant representation from each of our schools.





Specific building performance areas surveyed:

Heating

Cooling

Indoor Air Quality

Lighting

Exterior and Interior Aesthetics

Building and Site Safety

Flexible Furniture

1:1/ Independent Learning Spaces

Special Education Spaces



- ✓ Concerns were identified within all of our schools
- ✓ Staff at our High School,
 Grant and Lincoln
 Elementaries identified
 the most potential
 concerns
- ✓ Staff at Madison,
 Nasonville and
 Washington
 Elementaries were the most satisfied with building performance.

Surveys	Building/Topic 12/23 Staff Satisfaction (%)	Heating	Cooling	Indoor Air Quality	Lighting	Curb Appeal	Welcoming Inside	Building Safety	Furniture	Independent/1:1	Special Education	Site Safety	Average Score
32	Grant	60	42	46	62	77	65	42	65	8	58	38	51
17	Lincoln	55	48	57	59	64	54	93	71	7	29	57	54
11	Madison	72	79	75	50	100	100	100	43	43	86	71	74
17	Nasonville	71	77	79	73	100	100	100	77	36	43	43	73
20	Washington	70	76	75	73	100	94	100	75	50	69	100	80
29	Middle School	61	76	69	74	83	74	96	65	43	61	52	69
94	High School	52	59	48	48	42	31	78	37	26	38	27	44
220	Average Score	63	65	64	63	81	74	87	62	30	55	56	

The graph above represents staff satisfaction in those areas on a scale of 1-100. Therefore, green is considered good, yellow is moderate and red and orange are areas to research further.







"My children go to this school district and I have been very pleased with their education, but when I compare our building to others I don't see what would draw a family to want to move here when you walk the halls of this high school. Our building is old and does not portray a district that is forward reaching."

"We have made the most of the structures that are currently in place and our building and grounds/custodial staff do their best to maintain the building. Students and staff feel welcomed and a part of a family at MHS. Students continue to receive a quality education from great and passionate teachers."

"I'm very proud to be a Marshfield alum and current faculty member. It seems as though every school in our conference and area has upgraded their facilities in recent years except us."







"I love my job and the people I work with. I feel supported and valued. The upgrades on the middle school have been impressive over the last 10 years, but there are many areas that still need addressing (plumbing, HVAC, etc) and it is a huge investment in an old building."

"It's an 85-year-old, landlocked building - it's well maintained by our custodial and maintenance staff, kudos to them."

— MIDDLE SCHOOL STAFF



66

"I love the staff and leadership at Lincoln! Our students love being at school despite the physical environment's shortfalls."

"The library, music room, and gym areas are great spaces!"

"Safe environment and great staff."

— LINCOLN ELEMENTARY STAFF

66

"Overall size of the school campus, and its location within the community."

"I do believe we have really nice classrooms and playgrounds. I like our gym and cafeteria as well."

"I love my school and the people in it. We don't need fancy, just functional."

— GRANT ELEMENTARY STAFF



66

"Outside play space and trail is unmatched!"

"Natural light, school set up, overall functionality of the building"

— WASHINGTON ELEMENTARY STAFF

"I love having connecting classrooms with the resource rooms between!"

"I like our amount of green space around our school. I also like the resource rooms between our grade level classrooms."

— NASONVILLE ELEMENTARY STAFF

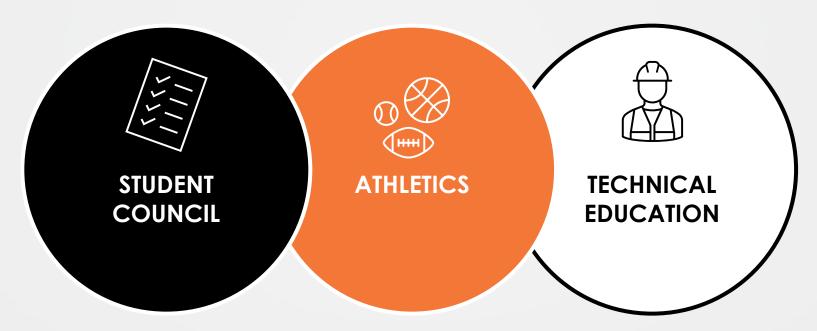




STUDENT ENGAGEMENT: SESSION OVERVIEW

On January 24, 2024, engagement sessions were conducted with high school students from 3 different groups to elicit their perspectives on:

- √ the condition of school facilities
- ✓ ways in which their learning environment can be improved.



The students broke out into groups of five, discussed the questions, took notes on their answers, and then one student shared their answers with the group at large.



How do Marshfield's school buildings and facilities impact your education and/or co-curricular activities?



Inadequate HVAC

systems create hot/cold spots and poor ventilation which causes discomfort and fatigue.



Difficult to see

Poor, inadequate lighting and lack of natural light make it difficult to see clearly.



Old furniture

Old equipment and furniture looks dated and tired.



Undersized Spaces

Many spaces are undersized and/or poorly designed which causes crowding, poor traffic flow, and safety problems.



Noise

Poor soundproofing between classrooms leads to distraction and disruption.



Bathrooms are dated

Bathrooms are dated and inadequately sized which causes congestion and delays between classes.



Not Inviting

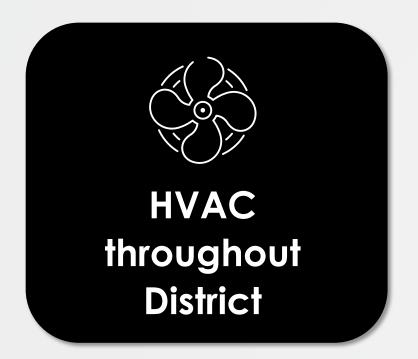
Old, outdated spaces are not inviting nor inspirational and lead to a lack of pride.

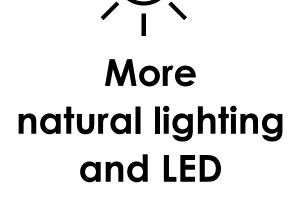
A combination of building systems and learning space improvements need to be prioritized, such as:

- 1. HVAC throughout District to resolve temperature and ventilation problems.
- Bathrooms Larger and newer. Many are outdated, worn, and crowded which leads to traffic congestion and tardiness.
- 3. LED and natural lighting for vision and mood.
- 4. CTE more space and new equipment.
- 5. Weight room more space and new equipment.
- 6. Commons is too cramped.
- 7. Wrestling room is too small.
- 8. Gymnastics is not enclosed which leads to safety problems.



Are there specific projects or upgrades at the Elementary Schools, Middle School, High School, or Districtwide that you find particularly important to prioritize? If so, why?







HVAC systems create hot/cold spots and poor ventilation which causes discomfort and fatigue.

"Fluorescent lighting creates poor light and consumes more energy."

"Skylights are covered with snow half of the school year."

Many spaces need to be enlarged and/or better designed: Classrooms, CTE, Commons, bathrooms and athletic spaces such as wrestling and weight room.



How would you recommend the District communicate facility needs to other students and the greater Marshfield community?

Pictures and videos of the issues and problems posted online and on social media.

Student community forums.

off to show parents who rarely come inside.

Compare Marshfield with other area districts' renovated spaces.

Building tours.

Student survey and publish results.

"Before/After" comparisons.

"A Day in the Life of a Student" to illustrates the facility challenges students face.

Show the community the relationship between high school education and local job creation – hospital, manufacturing, and agriculture.





FUTURE MEETINGS – 6 P.M.

Tuesday, April 16 Tuesday, May 14 Tuesday, June 11 Tuesday, July 16



