Wausau School District Elementary School Building Conditions

ELEMENTARY FACILITY PLAN CITIZEN TASK FORCE
July 10. 2024





Background

- 13 Elementary Schools
- 2014: Nexus completed a study on the entire district to assess the condition of our buildings
- Voters approved a \$120 million referendum in April of 2022
 - Safety & security updates across the District
 - Building additions where needed (Riverview, South Mountain, Stettin)
 - Significant work at our secondary schools
- 2024: Building assessment study (elementary focused)
 - Will be completed this Fall and brought to this task force
- HVAC, roofing, lighting, concrete, and asphaltic paving updates needed
 - \$500,000-\$1 million per elementary school



• Year Built: 1966

• Additions: 1991 and 1996

• Building Area: 57,398 sq. ft.

• Site Area: 4.16 Acres

 Building Capacity Range: 301-334

2014 Study: Building Needs \$3.9 million of work





G.D. Jones Elementary

• Year Built: 1997

• Additions: 30,728 Sq. Ft. in 2016

• Building Area: 95,745 sq. ft.

Site Area: 7.30 Acres

• Building Capacity Range: 528-**587**

• 2014 Study: Building needs \$1.01 **Million of Work**





Grant Elementary

- Year Built: 1910
- Designated as Historic Building
- Additions: 1949,1953, 1987, and 2001
- Building Area: 53,500 sq. ft.
- Site Area: 5 Acres
- Building Capacity Range: 236-262
- 2014 Study: Building Needs \$3.8 million of Work





Hawthorn Hills Elementary

• Year Built: 1987

Additions: 1991 and 2016

• Building Area: 65,235 sq. ft.

- Site Area: 32.48 Acres

 Building Capacity Range: 381-424

• 2014 Study: Building Needs \$3.7 million of Work





Hewitt-Texas Elementary

• Year Built: 1962

• Additions: 1985 and 1990

• Building Area: 20,877 sq. ft.

• Site Area: 13.4 Acres

• Building Capacity Range: 124-138

 Significant Recent Updates: Addition of Red Granite Charter School this Fall

2014 Study: Building needs \$2.1 million of work





John Marshall Elementary

- Year Built: 1922
- Designated as Historic Building
- Additions: 1930,1947,1955, 1990,
 1990 (Renovation), and 2000
- Building Area: 59,096 sq. ft.
- Site Area: 6 Acres
- Building Capacity Range: 373-414
- 2014 Study: Building Needs \$4.5 million of Work





Lincoln Elementary

- Year Built:1970
- Remodeling: 1992 and 1993
- Building Area: 48,698 sq. ft.
- Site Area: 4.75 Acres
- Building Capacity Range: 284-316
- 2014 Study: Building Needs
 \$3.6 million of Work





Maine Elementary

• Year Built: 1961

Additions: 1985 and 2000

• Building Area: 44,904 sq. ft.

• Site Area: 17 Acres

Building Capacity Range: 248-276

 2014 Study: Building Needs \$2.1 million of Work





Rib Mountain Elementary

• Year Built: 1955

 Additions: 1957, 1959, 1966, 1976, and 1992 (Remodeling)

• Building Area: 44,187 sq. ft.

• Site Area: 10 Acres

• Building Capacity Range: 248-276

• 2014 Study: Building Needs \$662,000 of Work





Riverview Elementary

• Year Built: 1964

 Additions: 1985, 1996, 2000, 2016, and 2022

• Building Area: 78,179 sq. ft.

• Site Area: 10 Acres

Building Capacity Range: 557-619

 2014 Study: Building Needs \$894,000 of Work





South Mountain Elementary

• Year Built: 1997

• Additions: 2022

• Building Area: 47,822 sq. ft.

• Site Area: 35.9 Acres

 Building Capacity Range: 373-414

2014 Study: Building Needs \$1
 Million of Work





Stettin Elementary

· Year Built: 2000

Additions: 2013 and 2022

• Building Area: 53,336 sq. ft.

Site Area: 22.35 Acres

 Building Capacity Range: 373-414

• 2014 Study: Building Needs \$532,000 of Work





Thomas Jefferson Elementary

• Year Built: 1956

• Additions: 1984, 1997, and 2016

• Building Area: 90,971 sq. ft.

• Site Area: 9.8 Acres

• Building Capacity Range: 524-582

2014 Study: Building Needs \$1.03
 Million of Work



Questions?

