

# WORCESTER CENTRAL SCHOOL DISTRICT

#### **Proposed Capital Project Overview**

November 02, 2022



### Why?

Why is the District considering a Capital Project at this time?

- How we got here
- Focus on critical infrastructure needs
- Why it needs to be done
- Details of the Plan





### The Long View...

Evaluate, Review & Focus

- 2020 Building Condition Survey identified needs, including, parking lot paving and numerous other infrastructure improvement required in areas of the building due to age and wear. Also upgrades to the security and communication systems.
- Existing bus facility concerns, including:
  - Parking Lot Improvements
  - Infrastructure improvements





### The Long View...

Evaluate, Review & Focus

- Long list of items to review were generated by District staff
   & BCA, using the 2020 BCS, and review of current conditions
- List was paired down to Priority 1 items for the Main Building and the Bus Garage





## The Long View...

#### Evaluate, Review & Focus

- Interior building infrastructure work is necessary to protect our facilities and our investment in them
- Site (Bus Garage parking lot) work is necessary due to wear & tear (age)
- Front lawn area redesign to provide a more adequate approach to the building, also repair some of the sidewalks and slate stone entrance.
- Focus on critical needs no extraneous / "nice to have" work
- Time is right debt coming off from 2010 project allows new work to be done with no anticipated tax increase to the community





### Review of Proposed Project





#### **Site Work:**

| • | Oil tank replacement:          | \$<br>480,000 |
|---|--------------------------------|---------------|
| • | Campus front lawn area:        | \$<br>105,000 |
| • | Softball Scoreboard:           | \$<br>48,000  |
| • | Courtyard drainage:            | \$<br>70,000  |
| • | Hardware for playground gates: | \$<br>9,000   |
| • | Main entrance sidewalk:        | \$<br>70,000  |
|   |                                | \$<br>782,000 |





#### **Main Building:**

| • | Cafeteria roof at playground: | \$         | 125,000  |
|---|-------------------------------|------------|----------|
| • | Upper auditorium ceiling:     | \$         | 193,275  |
| • | Lower auditorium ceiling:     | \$         | 14,720   |
| • | Weight room:                  | \$         | 415,000  |
| • | Mics Painting (Exterior):     | \$         | 65,000   |
| • | Copier alcoves:               | \$         | 40,000   |
| • | Front office redesign:        | \$         | 225,000  |
| • | Carpet replacement:           | \$         | 107,850  |
| • | Kitchen A/C                   | \$         | 100,000  |
| • | Gymnasium A/C                 | \$         | 125,000  |
| • | Sanitary line:                | \$         | 150,000  |
|   |                               | <b>\$1</b> | ,560,845 |





#### **Main Building Continued:**

| • | Security system upgrades:         | \$         | 413,000  |
|---|-----------------------------------|------------|----------|
| • | Interior Door Access Control:     | \$         | 336,000  |
| • | A/V upgrades in cafeteria/gym:    | \$         | 92,000   |
| • | Emergency generator:              | \$         | 102,600  |
| • | Fluorescent lighting replacement: | \$         | 467,000  |
|   |                                   | <b>\$1</b> | .410.600 |





#### **Bus Garage:**

| • | Bus garage front parking area: | \$<br>109,000 |
|---|--------------------------------|---------------|
| • | Bus garage rear parking area:  | \$<br>114,000 |
| • | Fuel dispensing island canopy: | \$<br>85,000  |
|   | Fuel metering system:          | \$<br>30,000  |
| • | Interior doors:                | \$<br>44,400  |
| • | Air conditioning:              | \$<br>150,000 |
| • | Boiler replacement:            | \$<br>50,000  |
| • | Toilet room exhaust:           | \$<br>25,000  |
| • | Security upgrades:             | \$<br>185,000 |
| • | Fluorescent light upgrades:    | \$<br>35,000  |
|   |                                | \$<br>777,400 |





#### **Estimate of Probable Costs:**

 Site Work:
 \$ 782,000

 Main Building:
 \$ 2,971,445

 Bus Garage:
 \$ 777,400

Total Base Construction: \$ 4,530,845

Contractor OH&P & Escalation

To Summer 2024: \$ 1,087,403
Construction Contingency (10%): \$ 453,085
Project Incidental Costs: \$ 906,168

Current Probable Costs: \$ 6,977,501

Referendum Total: \$ 6,977,501









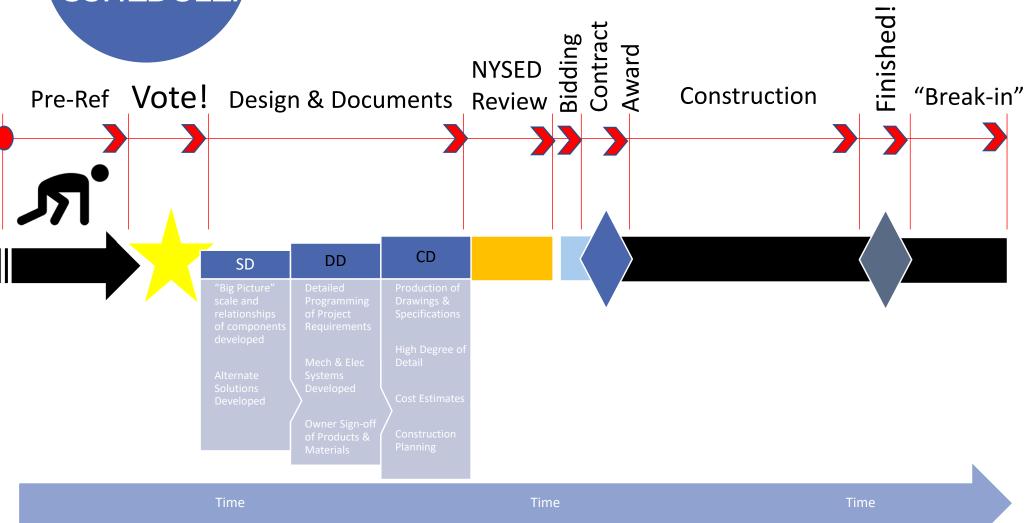
- ✓ Meet with end-users and decision makers to understand your needs and goals.
- ✓ Conduct detailed on-site investigations and systems inspection.
- ✓ Confirm BCS reports and pricing.
- ✓ Confirm your priorities & programmatic needs.
- ✓ Clearly define and document the scope of work, budget, and schedules.
- ✓ Prepare and Approve SEQRA.
- ✓ Set proposed referendum amount.







#### **Goal: No Surprises**







## SCHEDULE

#### <u>Pre-Ref Phase:</u>

Timeline for Success

- Project Scoping: Complete by 9/9/22
- SEQRA Process: 9/9/22 10/26/22 (Type II Action)
- **SEQRA Approval:** BOE Action 10/26/22
- BOE Resolution for Capital Project: BOE Action 10/26/22
- Notice of Proposition Posted: No earlier than 10/26/22
- **Public Meeting(s):** November 2022
- Public Referendum: December 14, 2022

#### <u>Design Phase:</u>

- Jan. June 2023: Design Phase / SED Submission
- July October 2023: SED Review Period
- Late October/November 2023 SED Approval

Design

Bid

**Construct** 







## SCHEDULE

#### Timeline for Success

#### **Bidding Phase:**

- Jan. Feb. 2024 Project Out to Bid
- March 2024 Award of Bids
- Late Spring 2024 Construction Start

Design Bid Construct School
Is Open!





## SCHEDULE

#### Timeline for Success

#### **Construction Phase:**

- Summer/Fall 2024 Renovation Construction Phase
- Winter '24-25 Renovation Closeout/Commissioning





### Next Steps...

#### December 2022 Referendum

- September Perform State Environmental Quality Review Act (SEQRA)
- October BOE resolutions on SEQRA & Authorization to Vote
- November Public informational meetings
- December 14 Public Referendum





## THANK YOU!

Questions?



