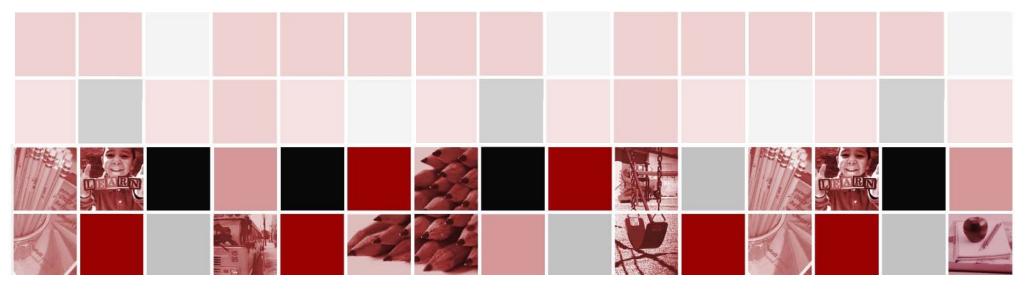


# Capital Project Public Presentation December 8, 2021

### **Building for Brighter Futures**



# **Agenda**

- Welcome / Introductions
- Work to Date
- Planning Process
- Early Scope Discussions
  - Elementary School
  - Middle School
  - High School
  - Bus Garage
- Financial Information
- Schedule
- Questions?







### Introductions









- Marygrace Mazzullo, Superintendent
- Jay Schickling, Business Administrator
- Jim Long, Director of Facilities



- Victor Tomaselli, Senior Principal
- Kurt Vater, Associate Principal / Project Manager



- > Taylor Goldthwait, Senior Associate
- > IBC Engineering, P.C.
  - Geoff Mead, Principal

### Watchdog Building Partners

Todd LaBarr, President











## **Work To Date**







- Reviewed 2010 and 2015 Building Conditions Surveys
  - Many On-Going Facilities Needs (Infrastructure and Aging)
- Monthly Meetings Including SEI, IBC, and Watchdog
- Building Tours with SEI, IBC, and Watchdog of all the Facilities
- Evaluated Various Ventilation Options for Upgrades
- Generated Project Scope List
- Reviewed Pre-Referendum Estimates with Watchdog
- Evaluated Financials with Fiscal Advisors
- Developing SEQRA and Resolution Language







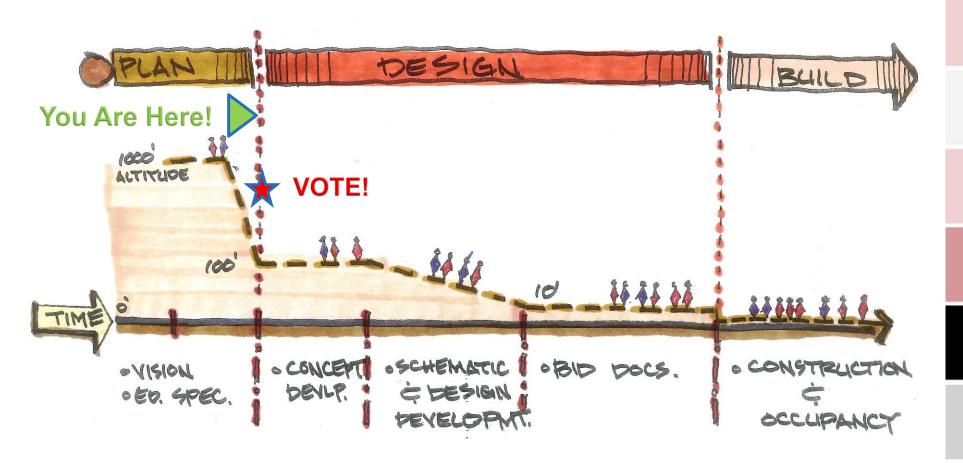
# **Planning Process**

W





- Scope
- Conceptual Plans
- Budget



m

**NOTE:** Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.



### **Elementary School**

- Window Replacement at Original Wing including abatement. Includes Screens.
- Orac Parish

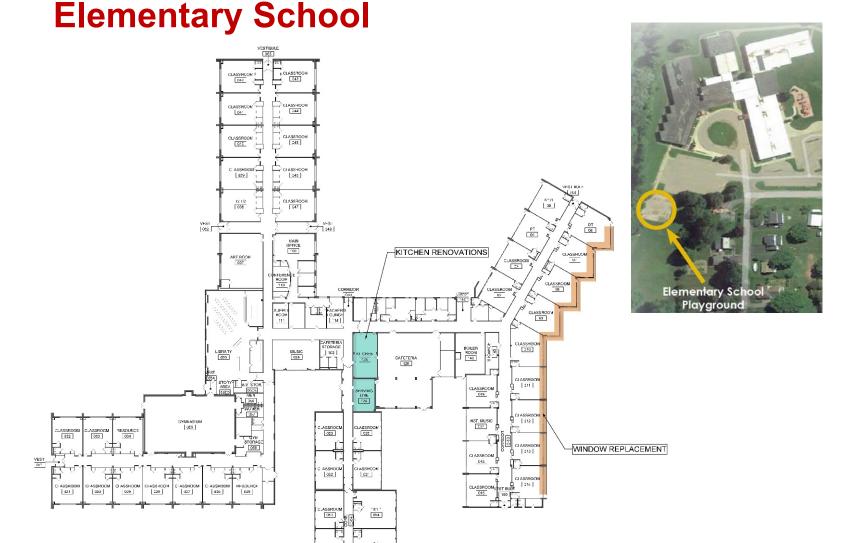
- Kitchen Renovation and Equipment Replacement.
- Replace Select Air Handling Units.
- Replace Unit Ventilators at Window Replacement Locations with Relief Air.
- Replace Unit Ventilators at 1990's Addition with Relief Air.
- Upgrade Energy Management Systems.
- Replace Emergency Generator to Provide Full Backup.
- Access Controls and Intrusion Detection Replacement.
- East side Playground (Near 1st grade) Flatten and expand playground.
  - 1 large multi-age playground or multiple separate playgrounds (while maintaining the existing UPK) - Used by K-4th grade students.

**NOTE:** Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.









NOTE: Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.

### Middle School

- Toilet Room Renovations.
- Gym Renovations including Replace Wall Padding & Replace Hoops.
- Replace all Main Building Corridor Ceiling Tile, 1st & 2nd Floor.
- Window Replacement at the BOCES Wing.
- Auditorium Renovations including Repair Ceiling, Carpet Replacement, Rigging Replacement, Provide Motorized Shades, Replace Existing Dated Shades, Reupholster Seats & Refinish Wood Stage Floor.
- Exterior Concrete Repair at Perimeter of Building.
- Replace Unit Ventilators with Relief Air.
- Tech Lab, Provide Dust Collection System.
- Upgrade Energy Management Systems.
- Replace Emergency Generator to Provide Full Backup.
- Playground Replacement.









Middle School

Playground

# **Early Scope Discussions**

**NOTE:** Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.

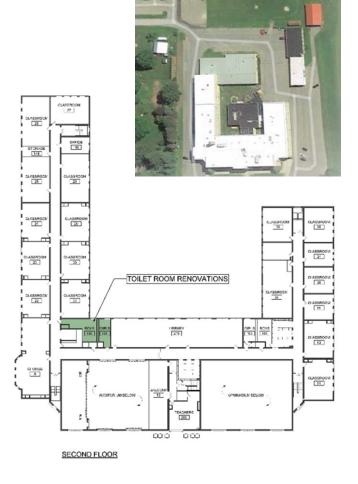
# m





### Middle School





NOTE: Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.

### **High School**

- Band / Chorus Room Renovations.
- Replace Domestic Hot Water Heater.
- Tech Lab, Replace Dust Collection System.
- Upgrade Energy Management Systems.
- Replace Emergency Generator to Provide Full Backup.
- Add Toilet Rooms to the Concessions/Storage Building.

### **Bus Garage**

- Add Exterior Door to Bus Wash Area.
- Upgrade Energy Management Systems.
- Provide Emergency Generator to Provide Full Backup.







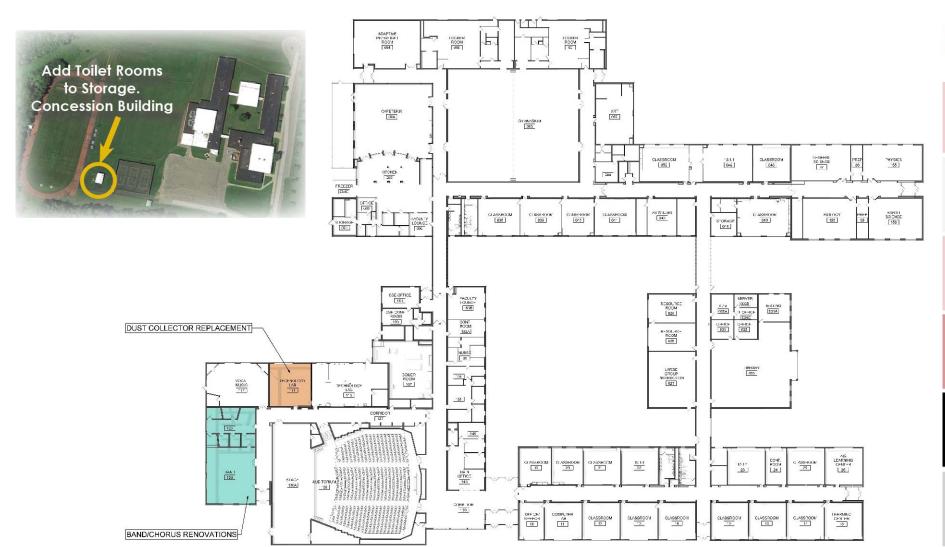




**NOTE:** Future Meetings With Stakeholders To Solicit Input Will Be Scheduled.

### **High School**







# **Financial Information**







- Prudent and Sound Financial Planning
- Current SED Building Aid Ratio; 87%
- Maximum Cost Allowance / Aidability of Project
- Existing Level of Debt Service and Local Share
- District's High Bond Credit Rating
- Utilize Capital Reserve / Fund Balance of \$2,625,000 (Approx.)
- Little to No Impact on the Tax Levy

# **Project Budget**







Estimated Construction Cost \$8,078,927

Construction Contingency \$627,126

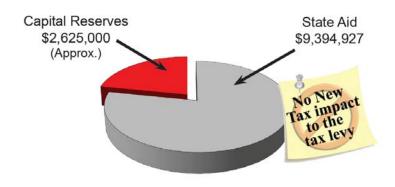
Design Contingency \$627,126

Escalation \$282,761

Incidental Budget \$2,403,987

> Total Budget \$12,019,927

Capital Project Funding Breakdown



Total Project Cost: \$12,019,927

# **Project Budget**





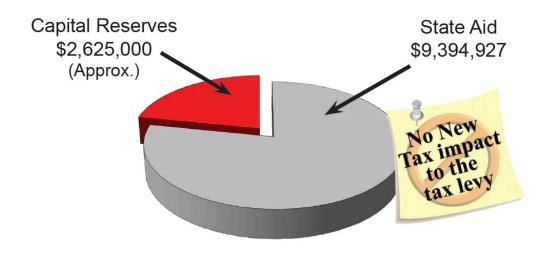


Incidental Budget \$2,403,987



> Total Budget \$12,019,927

#### Capital Project Funding Breakdown



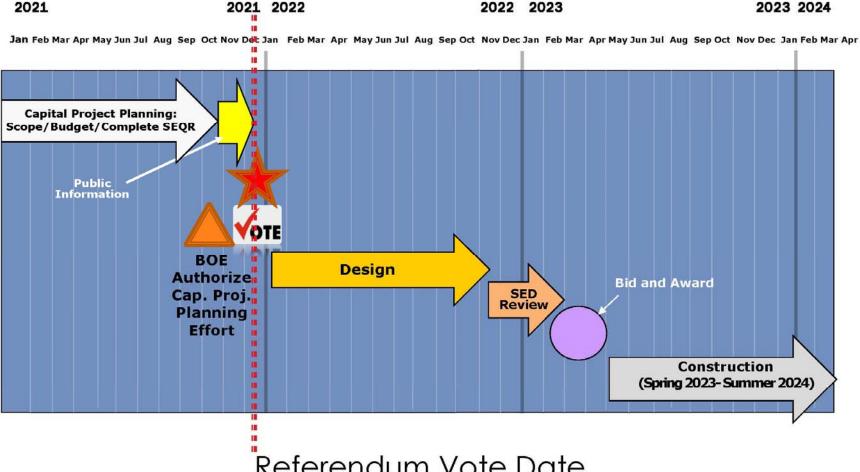
Total Project Cost: \$12,019,927

# **Proposed Schedule**









Referendum Vote Date

**December 14, 2021** 











Thank You!!