

# Capital Project Workshop

Webster Central School District

April 11, 2023



# Agenda

- √ Meet the Team
- √ What did we learn?
- √ Scope Updates by Building
- √ Financials

## Team Presentation



Stacy Welch Program Manager LaBella Associates



Gary Huffman
Vice President

Campus Construction
Management Group



Dan Andrews
Project Manager

Campus Construction
Management Group



Mark Esposito
President
Campus Construction
Management Group



Ben Maslona
Executive Vice President
Fiscal Advisors and
Marketing



Dan Pieters

Vice President

Director of Architecture

LaBella Associates



Michael Skill Project Associate LaBella Associates



Blaine Cunningham
Director of Facilities
Webster Central School
District



Neil Flood Director of Pessimism Webster Central School



Jared Miller
Project Manager
Campus Construction

Management Group



Bond Attorney

Spasz & Marquard

## What Did We Learn?

#### **STRENGTHS**

We did a very good job explaining the why!



Traditional avenues for information dissemination

Relook at scope items

More building/community presentations

**OPPORTUNITIES** 



#### **WEAKNESSES**

Digital descriptions and clips missed the mark

Reliance on social media to get the word out



Voter apathy

Tax Impacts

**THREATS** 

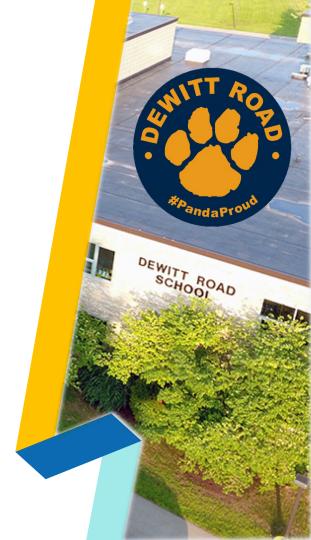
## **Building Summaries**

## **DeWitt Road**

#### **Previous**

- **√** \$5,073,650
- √ HVAC Upgrades
- √ Generator
- ✓ Parking Lot and Bus Loop Reconstruction

- \$3,019,596
- √ Elevator Upgrade
- ✓ Generator
- ✓ Parking Lot and Bus Loop Reconstruction
- ✓ Interior Door Replacement w/security film



## Klem South

#### **Previous**

- \$1,483,613
- √ HVAC Upgrades
- ✓ Generator
- EntranceLandscaping

- \$1,008,030
- Ceilings & LightConversion toLED
- ✓ Interior Door Replacement w/security film



## Klem North

#### **Previous**

- **√** \$7,082,745
- √ HVAC Upgrades
- √ Generator
- Roof
  Replacement
- EntranceLandscaping

- \$4,088,810
- √ Elevator Upgrade
- ✓ Interior DoorReplacementw/security film
- √ Roof Replacement

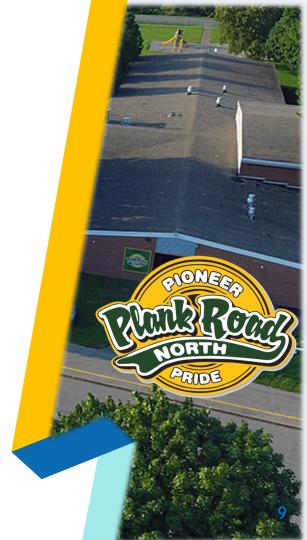


## **Plank North**

#### **Previous**

- \$9,924,356
- √ HVAC Upgrades
- ✓ Music Wing
- ✓ Roof Replacement
- EntranceLandscaping
- √ Bus Loop Addition

- √ \$7,292,522
- Music Wing
- √ Roof Replacement
- √ Bus Loop Addition
- Interior Door Replacement w/security film

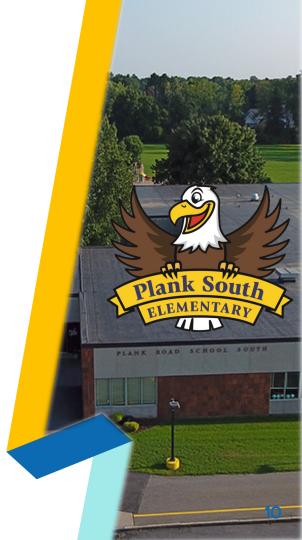


## **Plank South**

#### **Previous**

- \$2,410,863
- √ HVAC Upgrades
- ✓ Generator
- √ Sidewalk Repair
- EntranceLandscaping

- \$1,254,644
- Ceilings & LightConversion toLED
- ✓ Interior Door Replacement w/security film
- √ Sidewalk Repair



## Schlegel Road

#### **Previous**

- \$11,055,589
- ✓ OWL Addition
- √ HVAC Upgrades
- EntranceLandscaping

- \$2,412,379
- ✓ Interior Door Replacement w/security film
- ✓ Interior Building Work
  - Flooring, Ceilings,Lighting Upgrades



## **State Road**

#### **Previous**

- **\$7,807,369**
- √ HVAC Upgrades
- √ Generator
- √ Roof Replacement
- ✓ Entrance Landscaping
- Northeast Parking lot Reconstruction
- ✓ Sidewalk reconstruction

- \$4,783,279
- ✓ Elevator Upgrade
- Interior Door Replacement w/security film
- √ Roof Replacement
- Northeast Parking lot reconstruction
- Sidewalk reconstruction



## Spry Middle School

#### **Previous**

- \$14,488,446
- √ HVAC Upgrades
- ✓ Generator
- RestroomReconstruction
- ✓ Interior Spaces (Carpet, Ceilings, Lights, Tile Floor)
- Western Field
  Drainage System

- \$12,196,708
- ✓ ADA Entrance
- ✓ Generator
- Restroom Reconstruction
- ✓ Interior Spaces (Carpet, Ceilings, Lights, Tile Floor)
- ✓ Interior Door Replacement
  w/security film
- ✓ Pole Barn-Storage
- √ Elevator Upgrade



## Willink Middle School

#### **Previous**

- **√** \$9,464,246
- ✓ OWL Expansion
- √ Generator
- Parking Lot Reconfiguration
- SidewalkReplacement

- \$11,321,942
- √ OWL Expansion
  - ✓ Interior Door Replacement w/security film
  - √ Generator
  - ✓ Parking Lot Reconfiguration
  - √ Elevator Upgrade
  - √ Second floor bathroom
  - √ Back entrance ADA
  - ✓ Pole Barn

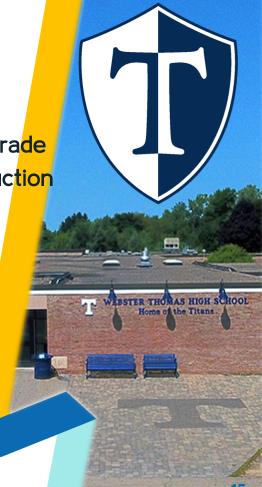


## Thomas High School

#### **Previous**

- \$32,720,105
- √ OWL Expansion
- √ HVAC Upgrades
- ✓ Interior Renovations
- √ Generator Upgrade
- ✓ Track Replacement
- Stadium turf replacement
- ✓ Roof Work

- \$19,603,655
- Lighting Fixtures to LED Upgrade
- √ Faculty Restroom Reconstruction
- ✓ Interior Renovations
- ✓ Interior Door Replacement w/security film
- √ Generator Upgrade
- ✓ Track Replacement
- √ Stadium turf replacement
- ✓ Roof Work



## Schroeder High School

#### **Previous**

- \$13,489,016
- √ Exterior Brick Work
- ✓ Interior Renovations
- √ Generator Upgrade
- Stadium turf replacement

- \$16,259,806
- ✓ Additional Funding for Exterior Brick Work
- Interior Renovations
- ✓ Interior Door Replacement w/security film
- ✓ Elevator Upgrade
- Generator Upgrade
- √ Tech Wing Auto Shop
- √ Stadium turf replacement
- Athletic Entrance Parking Lot Reconstruction



## Summation of Changes

#### Generators

- Feedback gave us a chance to reprioritize
- Do we really need them at this time from an operations perspective at all elementary schools?
- Funding targeted elsewhere on safety and

#### Interior Work

- Identified more items to be done inside the buildings at the classroom level
- Identified items that could be removed and purchased through BOCES technology services

#### Carbon Footprint

- First project would have had a budgetary impact on the electrical usage
- We have added more lighting upgrades which will reduce the District's energy output

## What Else Changed?

- Project is More "Aidable"
  - Had to assume conservatively that Schlegel
     Owl would have a local share impact with
     no prior SED approval
- All the changes in scope are 100% Building Aidable
- Closer to debt coming off
  - Helps keep a consistent capital exemption
    - No rollercoaster for the tax cap
  - Permanent financing is out more years
  - ▶ 2010/2014 projects will be paid off





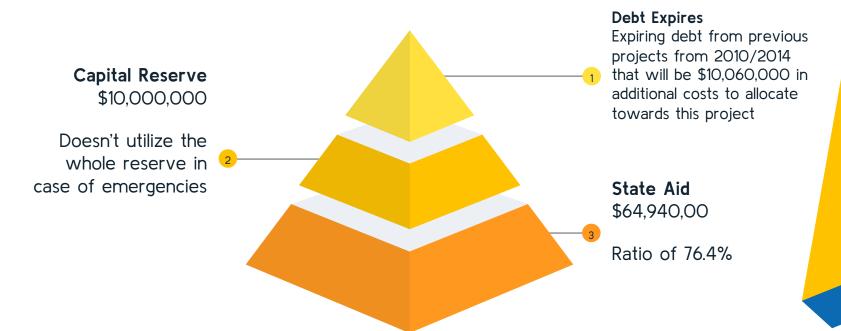
# Total Project \$85,000,00

- ✓ Not a \$ for \$ difference from the December Vote - \$30 million less
- √ If you remove 2 OWL expansions and HVAC from original project it would be below this proposed amount
- ✓ However, we have added more interior work as well have updated projected costs for the work we did not remove (those did not go down!)

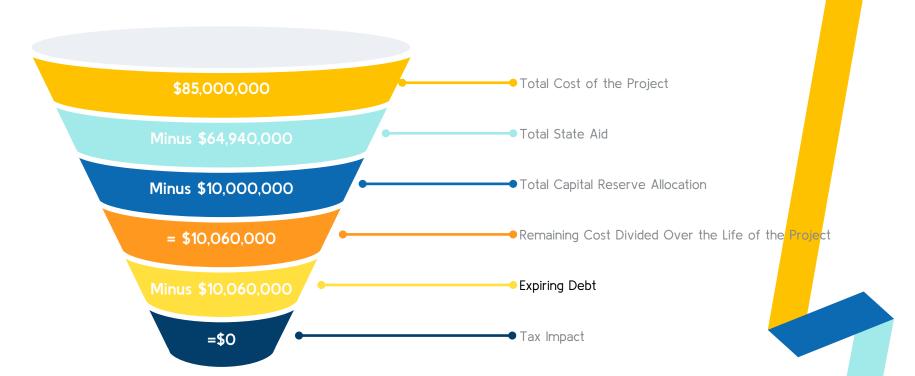
Prime Work	\$	%
HVAC	\$1,929,903	2.27%
Roofing	\$16,424,684	19.32%
Bathrooms/Plumbing	\$6,655,416	7.83%
Parking Lots/Driveways	\$11,078,283	13.03%
Field Improvements	\$4,678,162	5.50%
Building Exterior	\$6,746,934	7.94%
Interior Building Spaces	\$19,237,001	22.63%
Safety & Security Upgrades	\$11,787,887	13.87%
Additions	\$6,461,730	7.60%
Totals	\$85,000,000	100.00%

## Cost Breakdown By Construction Area

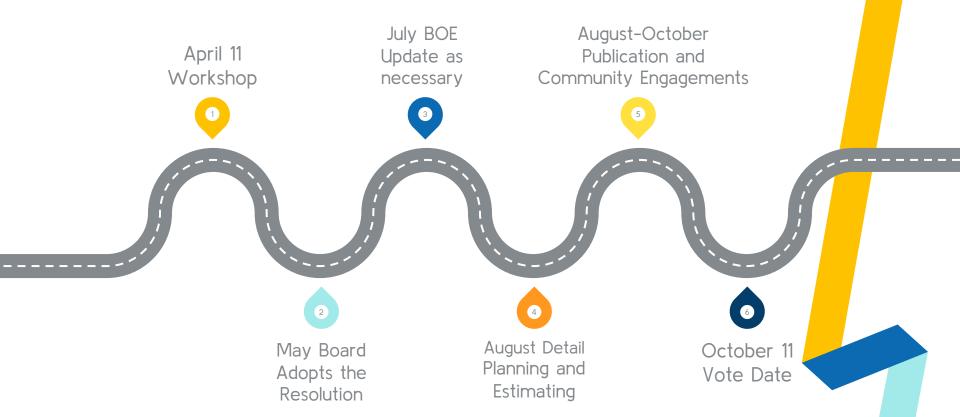
### Breakdown The Local Share



## Getting to \$0 Tax Impact



## Roadmap to Vote Part Deux





## Thanks!

Any questions?