<u>PLEASE POST</u> <u>PLEASE POST</u>

#### AMITY REGIONAL SCHOOL DISTRICT NO. 5

Bethany Orange Woodbridge 25 Newton Road, Woodbridge, Connecticut 06525 (203) 397-4811

Dr. Jennifer P. Byars Superintendent of Schools

# AMITY REGIONAL BOARD OF EDUCATION FACILITIES COMMITTEE MEETING AGENDA August 20, 2024 at 5:30 p.m. 25 Newton Road, Woodbridge, CT Presentation Room

- 1. Call to Order
- 2. Discussion and Possible Action on Minutes
  - a. Facilities Committee Meeting February 5, 2024
- 3. Public Comment
- 4. Presentation and Discussion of Facilities Project Updates
- 5. Discussion on Capital Reserve Recommendations for End of Year FY24
- 6. Adjourn

Jennifer P. Byars

Superintendent of Schools

JPB/tml

pc: Town Clerks: Bethany, Orange, Woodbridge

Working to "enable every Amity student to become a lifelong learner and a literate, caring, creative and effective world citizen." District Mission Statement

If you require accommodations to participate because of a disability, please contact the office of the Superintendent of Schools in advance at 203-397-4811.

## 2023/24 Facilities Report



The 2023/2024 School year was another productive year seeing the completion of some projects that were started late in the 22/23 school year as well as many new projects done throughout the District. Highlights include:

- Completion of the Amity High School Lecture Hall
- Completion of the gym wall panels at both Middle Schools
- Completion of the remodel to the Amity Middle School Bethany modular building for technology.
- Added lighting to the upper parking lot at Amity High School
- Adding a service drop up at the High School field to power the scoreboard and free up room in the press box panel
- Replacement of all the exterior parking lot lights at Amity High School
- Repair and refinish the gym floor at Amity Middle School Orange
- Repair to the underground sump pump discharge lines at Amity Middle School Bethany

- Repair of a sinkhole at Amity High School in the parking lot
- Concrete curb and sidewalk repairs at Amity Middle School Orange
- Power was added to the Amity Middle School Bethany greenhouse to be able to use heaters and fans
- Completion of the ticket booth/storage shed for Amity Athletics
- Repair of the loading dock at Amity Middle School Orange
- Installation of the state-mandated feminine hygiene dispensers at all three schools

## Projects Currently in progress:

- Burglar alarm system upgrades at all buildings
- Repainting of the front overhangs at both middle schools
- Roof repairs to the metal roof above Student Street at Amity High School
- Coping stone repair at Amity High School
- Planning for the fire pump replacement at Amity Middle School Bethany
- Discussion on HVAC improvements for both middle schools
- Amity High School Media Center remodel

## Indoor Air Quality

- Each building meets three times a year
- Meetings consist of school staff, students, and health officials
- First meeting of the year the committee does a building walkthrough
- Look for stained tiles, leaks, unapproved furniture, unapproved appliances
- Findings if any are discussed and addressed
- Amity is ahead of the mandated HVAC inspections for the revised Public Act 24-74
- High School HVAC inspection just completed

### Indoor Air Quality

- State-mandated checklists to be completed for each building and posted on the District website.
- Complete building walkthrough
- Buildings and grounds
- Pest management
- Waste management
- Ventilation



#### Instructions

Read the IAQ
 Backgrounder and
 the Background
 Information for
 this checklist.

- 2. Keep the
  Background
  Information and
  make a copy of
  the checklist for
  future reference.
- Complete the Checklist.
  - Check the "yes,"
     "no," or
     "not applicable"
     box beside each
     item. (A "no"
     response
     requires further
     attention.)
  - Make comments in the "Notes" section as necessary.
- Return the checklist portion of this document to the IAQ Coordinator.

### Walkthrough Inspection Checklist

Name:	
School:	
Room or Area:	Date Completed:
Signature:	

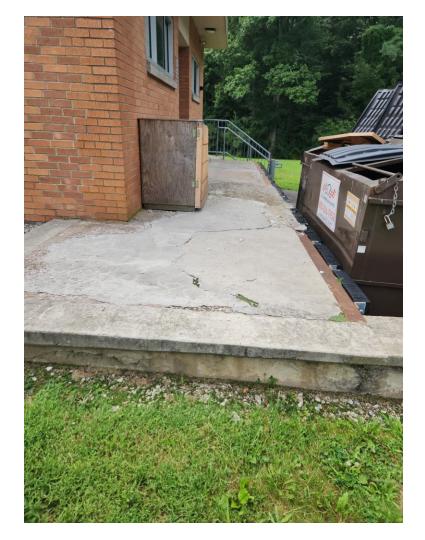
Si	gnature:		
1.	GROUND LEVEL Ye	s No	N/A
la.	Ensured that ventilation units operate properly		
Ib.	Ensured there are no obstructions blocking air intakes	0	
le.	Checked for nests and droppings near outdoor air intakes	0	0
	Determined that dumpsters are located away from doors, windows, and outdoor air intakes		0
1e.	Checked potential sources of air contaminants near the building (chimneys, stacks, industrial plants, exhaust from nearby buildings)		0
lf.	Ensured that vehicles avoid idling near outdoor air intakes	0	
lg.	Minimized pesticide application	0	
1 h.	Ensured that there is proper drainage away from the building (including roof downspouts)		
li.			
	air intakes	1 0	
lj.	Ensured that walk-off mats are used at exterior entrances and that they are cleaned regularly	0	
2.	ROOF		
Wh	ile on the roof, consider inspecting the HVAC units (use the Ventilation Checkl	ist).	
2a.	Ensured that the roof is in good condition	0	0
2b.	Checked for evidence of water ponding	0	0
2c.	Checked that ventilation units operate properly (air flows in)	0	0
2d.	Ensured that exhaust fans operate properly (air flows out)	0	0
2e.	Ensured that air intakes remain open, even at minimum setting	0	0
	Checked for nests and droppings near outdoor air intakes		0
	Ensured that air from plumbing stacks and exhaust outlets flows away from outdoor air intakes		
3.	ATTIC		
2-	Charlest for an ideas of part and plumbing lasts	0 0	
	Checked for evidence of roof and plumbing leaks		2.0
4.	GENERAL CONSIDERATIONS		
4a.	Ensured that temperature and humidity are maintained within acceptable ranges		
4b.	Ensured that no obstructions exist in supply and exhaust vents		0
	Checked for odors		0
	Checked for signs of mold and mildew growth		

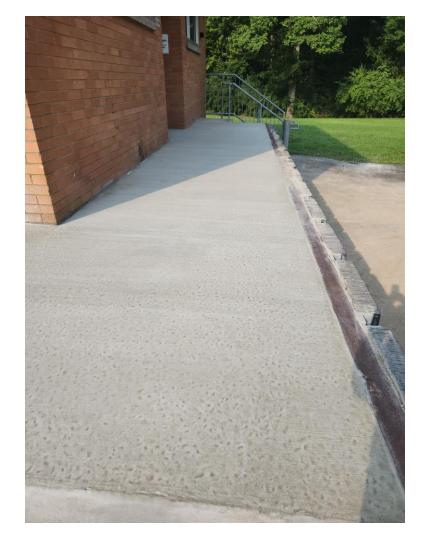
4.	GENERAL CONSIDERATIONS (continued)	No	N/A
4e.	100 N 100 N 101 N 10 N 10 N 10 N 10 N 1		
4f.	Checked for evidence of pests and obvious food sources		0
4g.	Noted and reviewed all concerns from school occupants		
5.	BATHROOMS AND GENERAL PLUMBING		
5a. 5b.	Ensured that bathrooms and restrooms have operating exhaust fans		
30.	Water is poured down floor drains once per week (approx. 1 quart of water)		0
	Water is poured into sinks at least once per week (about 2 cups of water)	0	0.6569
	Toilets are flushed at least once per week	ā	
6.	MAINTENANCE SUPPLIES		
6a.	Ensured that chemicals are used only with adequate ventilation and when		222
	building is unoccupied		0
6b.	Ensured that vents in chemical and trash storage areas are operating properly		0
6c.	Ensured that portable fuel containers are properly closed		0
	Ensured that power equipment, like snowblowers and lawn mowers, have		
	been serviced and maintained according to manufacturers' guidelines		0
7.	COMBUSTION APPLIANCES		
7a.	Checked for combustion gas and fuel odors		
7b.	Ensured that combustion appliances have flues or exhaust hoods		
7c.	Checked for leaks, disconnections, and deterioration		
7d.	Ensured there is no soot on inside or outside of flue components $\square$		
8.	OTHER		
8a.	Checked for peeling and flaking paint (if the building was built before	_	-
	1980, this could be a lead hazard)	0	
8b.	Determined date of last radon test		

## Challenges during the year for the custodial staff

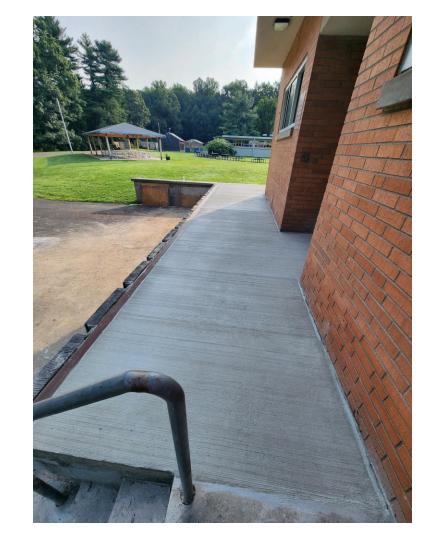
- Staffing shortages
- High School hosted Woodbridge Park and Rec, Amity Athletics and Theater Camp
- Amity Middle School Bethany hosted Beecher summer enrichment
- Amity Middle School Orange hosted both Beecher and Amity's ESY programs

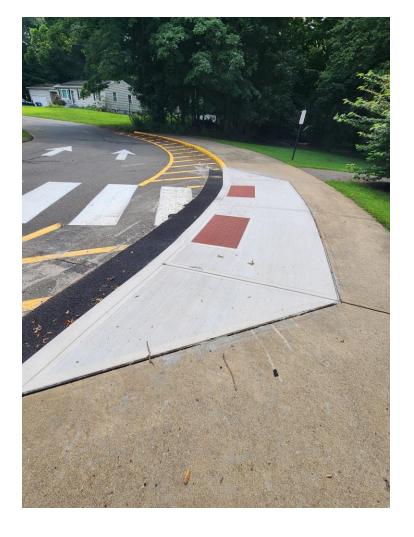
AMSO – Rear Loading Dock before repair





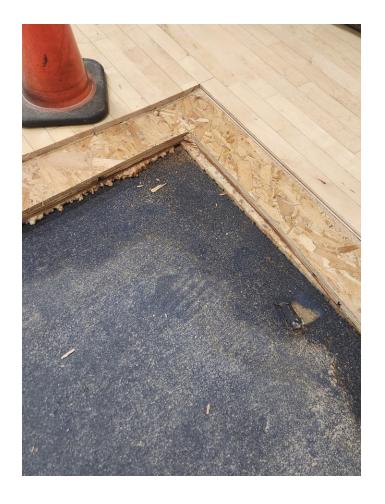
AMSO-Rear loading dock after repairs





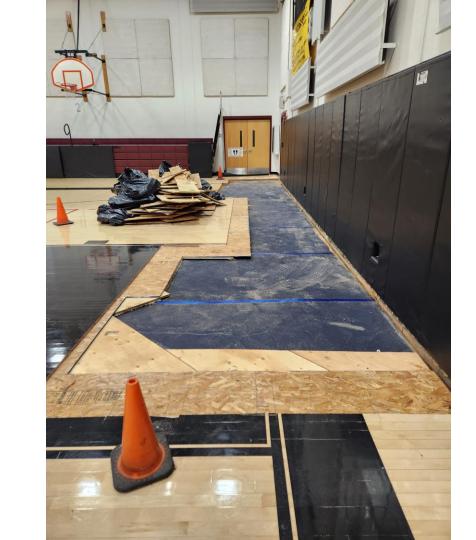
Sidewalk and curb repairs at AMSO

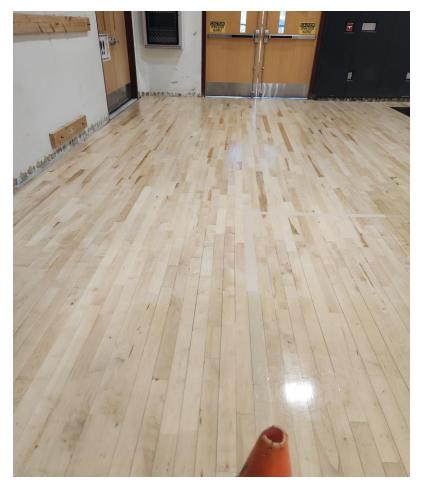




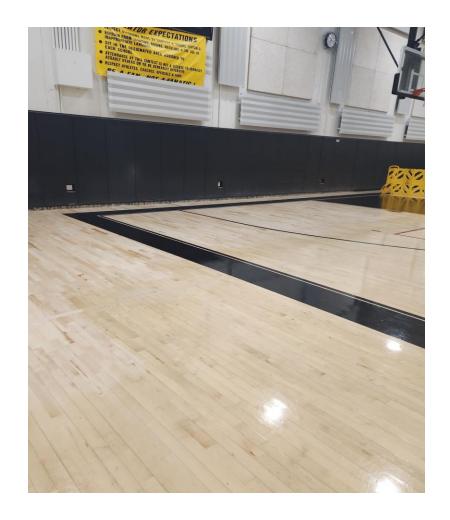
Gym floor repair of water damage from roof leak at AMSO

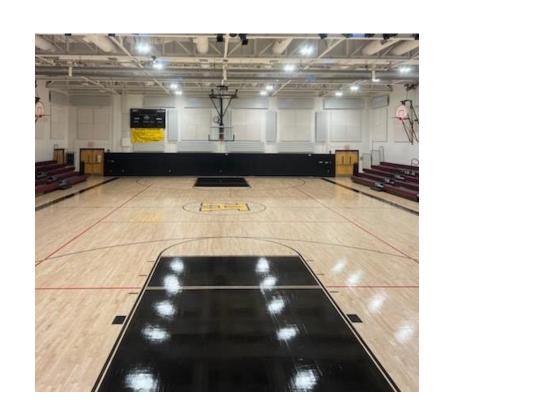


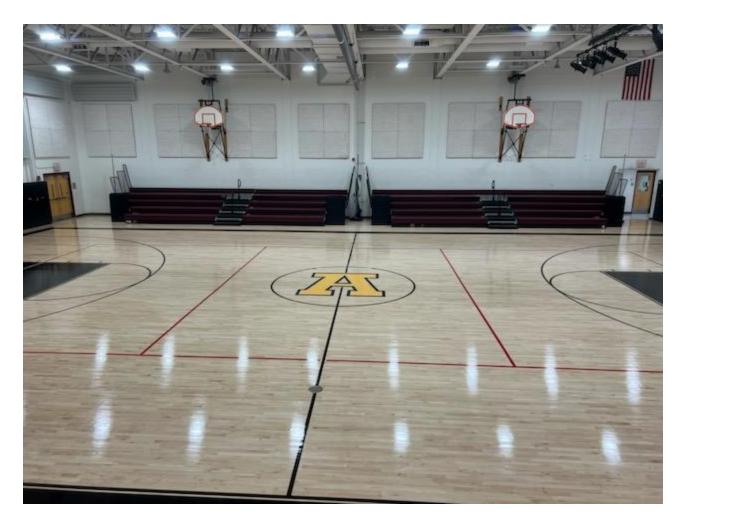




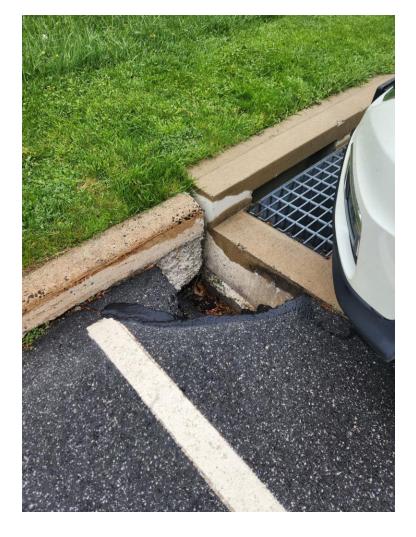
Gym floor after repair -AMSO



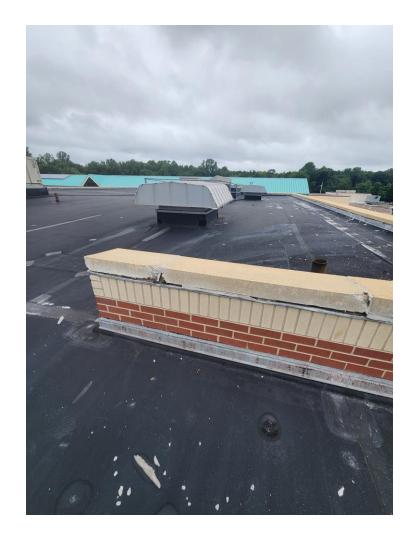




Sinkhole in parking lot at ARHS



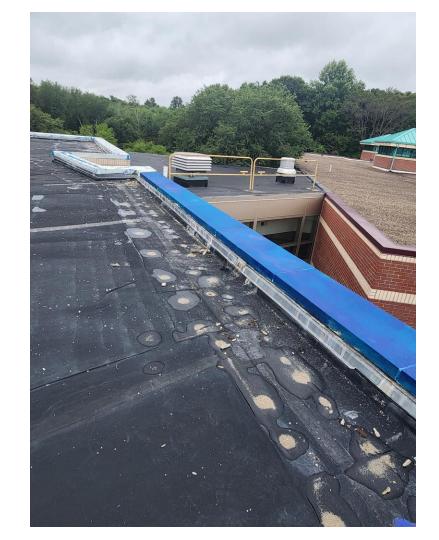




Coping Stone deterioration at ARHS



Prep work on coping stones



Prep work on coping stones

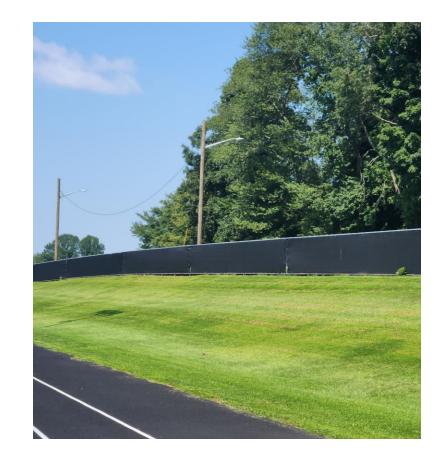




New power service drop at the stadium field



Parking lot lights added at the back entrance way



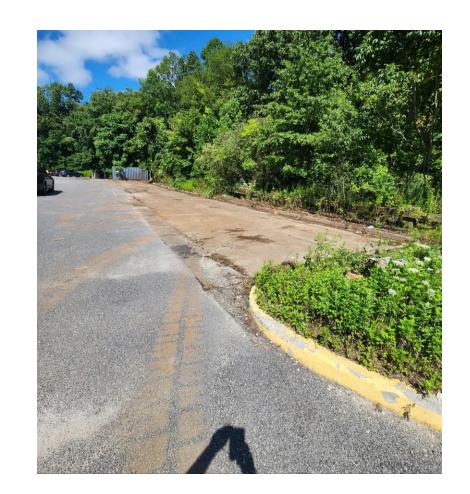
Ticket booth built by tech ed classes



AMSB front entrance overhang freshly painted



Connex boxes at ARHS removed or relocated to expand parking



#### AMITY REGIONAL SCHOOL DISTRICT NO. 5

## Bethany Orange Woodbridge 25 Newton Road, Woodbridge Connecticut 06525



To: Jennifer P. Byars, Superintendent of Schools

From: Theresa Lumas, Director of Finance & Administration

Date: August 21, 2024

Re: Request to Appropriate funds to the Educational Expenditure Account

The Administration proposes that 2% of the operating budget be appropriated to the Educational Expenditure Account.

I am recommending the Amity Facility Committee approve the following designation of 2% or \$1,091,054 into Reserve Fund for Educational Expenditures from the fiscal year 2023-2024. The state statute does not require designation at the time of appropriation, but the Administration generally recommends that the Board designate the funds at the time of transfer. The Administration is recommending the funds are designated toward the library media center renovation.

Setting aside these funds when available can avoid borrowing costs for the project. Estimates for project costs and revenues is provided in this chart:

Project Cost & Revenue Estimates		
Project Costs		
Construction & Soft Costs	\$	2,697,990
Moving & Storage	\$	55,000
Legal fees	\$	25,000
Contingencies-design	\$	187,303
Contingencies-project	\$	187,303
Total Project Costs	\$	3,152,596
Revenue Estimates		
Eligible Costs (less contingencies)	\$	2,556,730
Reimbursement rate 8/2023 adjusted		0.4202
Estimated State Grant		1,074,446
Local share		2,078,150
Local share components:CNR-secured	\$	1,833,736
Local share components: ECF funds - secured	\$	74,333
total local revenue secured	\$	1,908,069
Minimum amount remaining to secure locally	\$	170,081

Below is the cash flow projection needed to complete the project:

Cash Flow Projection				
Local funds secured	\$	1,908,069		
State Grant Funding -temporarily set aside locally		1,074,446		
Plus Local portion set-aside shortfall		170,081		
Total cash flow required for project		3,152,596		
Less secured funds to date		1,908,069		
Less Year-end unspent funds FY24	\$	1,091,054		
Potential funds left to secure to meet cash flow needs*	\$	153,473		
*The use of contingency funds for eligible items may increase grant				
funding and reduce this variance.				

The cash flow projection demonstrates the need for the 2% or \$1,091,054 designation of unspent FY24 funds. There is \$374,606 in contingency lines. If these funds are used for eligible expenditures approved by the State through change orders, it will increase the State grant amount. This could result in an increase of the State grant by \$157,425, thus erasing the variance of \$153,473.

There will be two motions for the Board to consider at the September meeting. First is to approve the transfer into the Educational Expenditure Reserve and secondly the designation the funds..

The remaining funds from the fiscal year, once audited, \$1,055,996 will be credited to the member towns' March allocation.