Allen Park Public Schools

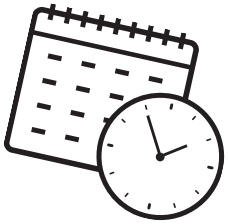
May 4, 2021, Bond Proposal
Frequently Asked Questions (FAQ)

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1. When is the election?

The election will be held on Tuesday, May 4, 2021. The polls will be open from 7 a.m. until 8 p.m. Absentee ballots will be available after March 20th. Absentee voting is permitted through Election Day.





2. What is on the ballot?

Allen Park Public Schools will place a no tax rate increase, $74.215 million bond proposal on the May 4th ballot. The bond proposal was designed to enhance the student learning environment, support in school and at home learning, and protect the community's investment in its schools.

3. How were building/facility upgrades determined?

To protect the community's investment in its schools, Allen Park Public Schools' strategic plan includes a process for ongoing evaluation and monitoring of all school facilities. The school district worked with construction and architectural specialists to complete an in-depth facility study in late 2020. The study identified short-term, long-term, and critical facility needs.

The overall focus of the facility study was to identify projects designed to:

- Upgrade the learning environment, including enhancing equipment and instructional spaces for robotics instruction and STEM (Science, Technology, Engineering & Math);
- Upgrade technology equipment and infrastructure;
- Upgrade athletic fields and facilities;
- Upgrade facility infrastructure, including electrical and mechanical systems;
- Replace paving and parking lots; and,
- Purchase school buses in 2021, 2023, and 2025.



4. Who determines if the bond proposal projects are allowable?

Every project in the bond proposal must be reviewed and approved by the Michigan Department of Treasury. And, all renovations and upgrades must comply with the Americans with Disabilities Act (ADA). Bond revenue and expenditures must be independently audited to ensure compliance with legal regulations.

5. How will the bond proposal affect my taxes?

If approved, the $74.215 million bond proposal will not increase the current tax rate.

ZERO!

6. How can the bond proposal projects be completed without a tax rate increase?

The May 4th bond proposal will not increase the current tax rate because the proposed bond will replace the current bond debt that is expiring. The proposed bond will be sold in three series, further reducing interest costs and overall bond costs for repayment.

7. a. What's included in the bond proposal at Arno Elementary School?



New Construction

Build STEM lab addition

Remodeling

Replace roof

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in corridors and specific spaces
Replace flooring in classrooms and corridors
Update restrooms/replace toilet fixtures
Renovate flooring, ceilings, and louvers at old vent units related to mechanical work
Remodel space for STEM addition

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Upgrade classroom units to add air conditioning
Upgrade temperature controls

Electrical Work

Add emergency generator
Add power for mechanical work
Upgrade electrical power to support technology

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, large rooms, and other identified spaces to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Replace internal network fiber
Expand wireless network
Replace main and sub-network switches
Replace all uninterrupted power supplies (battery backup)
Replace all technology cabinets
Upgrade wireless network
Add data drop for wireless system
Upgrade clock system
Upgrade phone system

Arno Elementary School (continued)



Technology for Safety & Security

- Add access control
- Add cameras
- Replace PA system
- Install emergency alert system

Site Work

- Repave service area lot
- Repave north and west staff parking lot
- Repave south drop off lane
- Repave east drop off lane
- Replace sidewalks

Site Improvements/Athletics

- Replace playground equipment
- Replace playground surface
- Replace landscaping
- Install dumpster enclosure
- Add fencing around playground
- Complete site work due to addition

Instructional Technology

Computers & Mobile Devices

- Update student instructional devices - series 2 refresh (2023)
- Update student instructional devices - series 3 refresh (2025)
- Add charging locker stations
- Add and replace classroom instructional technology
- Classroom instructional technology - series 2 refresh (2023)

Audio/Visual

- Upgrade classroom interactive display
- Display module (touch screen and processing systems) - series 3 (2025)
- Add height adjustable display
- Upgrade classroom sound system
- Replace document cameras
- Add AV for collaboration spaces
- Add AV for conference room/IEP
- Update audio and add video to café and gym AV systems
- Add digital signage for the front lobby

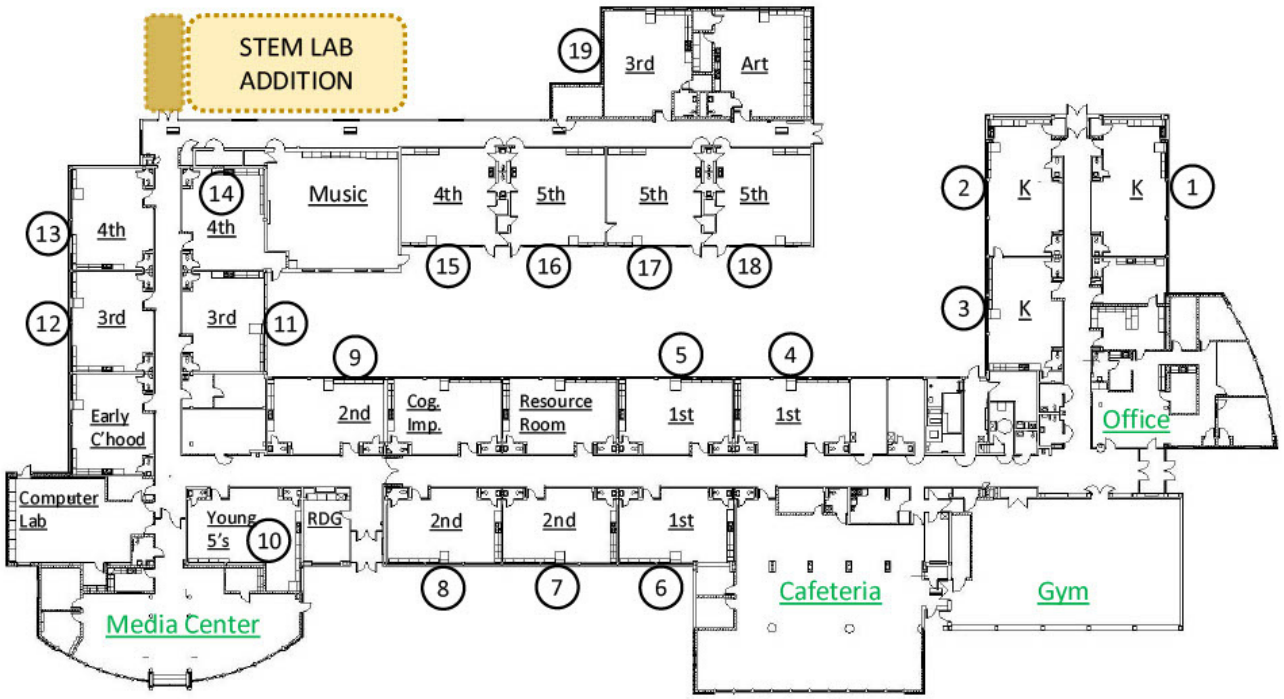
Furnishings, Furniture & Equipment

- Purchase furniture
- Purchase STEM equipment
- Purchase custodial equipment for snow removal



Arno Elementary STEM Addition

Floor Plan



= Building Addition

Arno Elementary

7. b. What's included in the bond proposal at Bennie Elementary School?



New Construction

Build STEM lab addition

Remodeling

Replace roof – flat sections and low slop sections

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in corridors and specific spaces
Replace flooring in classrooms and corridors
Update restrooms/replace toilet fixtures
Renovate flooring, ceilings, and louvers at old vent units related to mechanical work
Remodel space for STEM addition

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Upgrade classroom units to add AC
Upgrade temperature controls

Electrical Work

Add emergency generator
Add power for mechanical work
Upgrade power to support technology

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, large rooms, and other identified spaces to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Replace internal network fiber
Expand wireless network
Replace main and sub-network switches
Replace all uninterrupted power supplies (battery backup)
Replace all technology cabinets
Upgrade wireless network
Add data drop for wireless system
Upgrade phone system

Bennie Elementary (continued)



Technology for Safety & Security

- Add access control
- Add cameras
- Replace PA system
- Install emergency alert system

Site Work

- Repave east and west parking lot
- Repave north drop-off lane
- Resurface play pad
- Replace sidewalks

Site Improvements/Athletics

- Replace playground equipment
- Replace playground surface
- Replace landscaping
- Install dumpster enclosure
- Add fencing around playground
- Complete site work due to addition

Instructional Technology

Computers & Mobile Devices

- Student instructional devices – series 2 refresh (2023)
- Student instructional devices – series 3 refresh (2025)
- Add charging locker stations
- Add and replace classroom instructional technology
- Classroom instructional technology –series 2 refresh (2023)

Audio/Visual

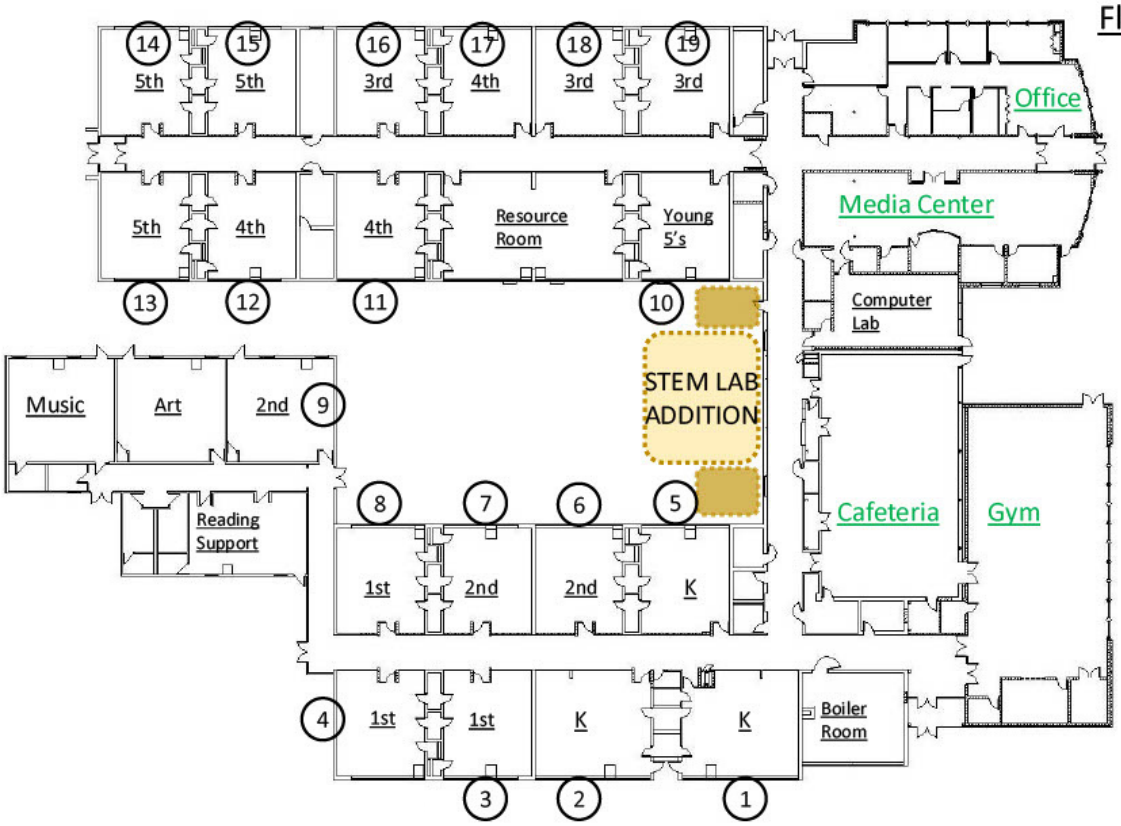
- Upgrade classroom interactive display
- Display module (touch screen and processing systems) –series 3 (2023)
- Add height adjustable display
- Upgrade classroom sound system
- Replace document cameras
- Add AV for collaboration spaces
- Add AV for conference room/IEP
- Update audio and video to café and gym AV systems
- Add digital signage for the front lobby

Furnishings, Furniture & Equipment

- Purchase furniture
- Purchase STEM equipment
- Purchase custodial equipment for snow removal

Bennie Elementary STEM Addition

Floor Plan



= Building Addition

Bennie Elementary

7. c. What's included in the bond proposal at Lindemann Elementary School?



New Construction

Build STEM lab addition

Remodeling

Replace roof

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in corridors and specific spaces
Replace flooring in classrooms and corridors
Update restrooms/replace toilet fixtures
Renovations for mechanical work
Remodel space for STEM addition

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Replace classroom units to add AC
Upgrade temperature controls

Electrical Work

Add emergency generator
Add power for mechanical work
Add power to support technology

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, large rooms, and other identified spaces to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Replace internal network fiber
Expand wireless network
Replace main and sub-network switches
Replace all uninterrupted power supplies (battery backup)
Replace all technology cabinets
Upgrade wireless network
Add data drop for wireless system
Upgrade clock and phone systems

Lindemann Elementary School (continued)



Technology for Safety & Security

- Add access control
- Add cameras
- Replace PA system
- Install emergency alert system

Site Work

- Repave south parking lot
- Repave west drop-off lane
- Repave service lot
- Replace sidewalks

Site Improvements/Athletics

- Replace playground equipment
- Replace playground surface
- Replace landscaping
- Install dumpster enclosure
- Add fencing around playground
- Complete site work due to addition

Instructional Technology

Computers & Mobile Devices

- Update student instructional devices - series 2 refresh (2023)
- Update student instructional devices - series 3 refresh (2025)
- Add charging locker stations
- Add and replace classroom instructional technology
- Classroom instructional technology - series 2 refresh (2023)

Audio/Visual

- Upgrade classroom interactive display
- Display module (touch screen and processing systems) -series 3 (2023)
- Add height adjustable display
- Upgrade classroom sound system
- Replace document cameras
- Add AV for collaboration spaces
- Add AV for conference room/IEP
- Update audio and add video to café and gym AV systems
- Add digital signage to the front lobby

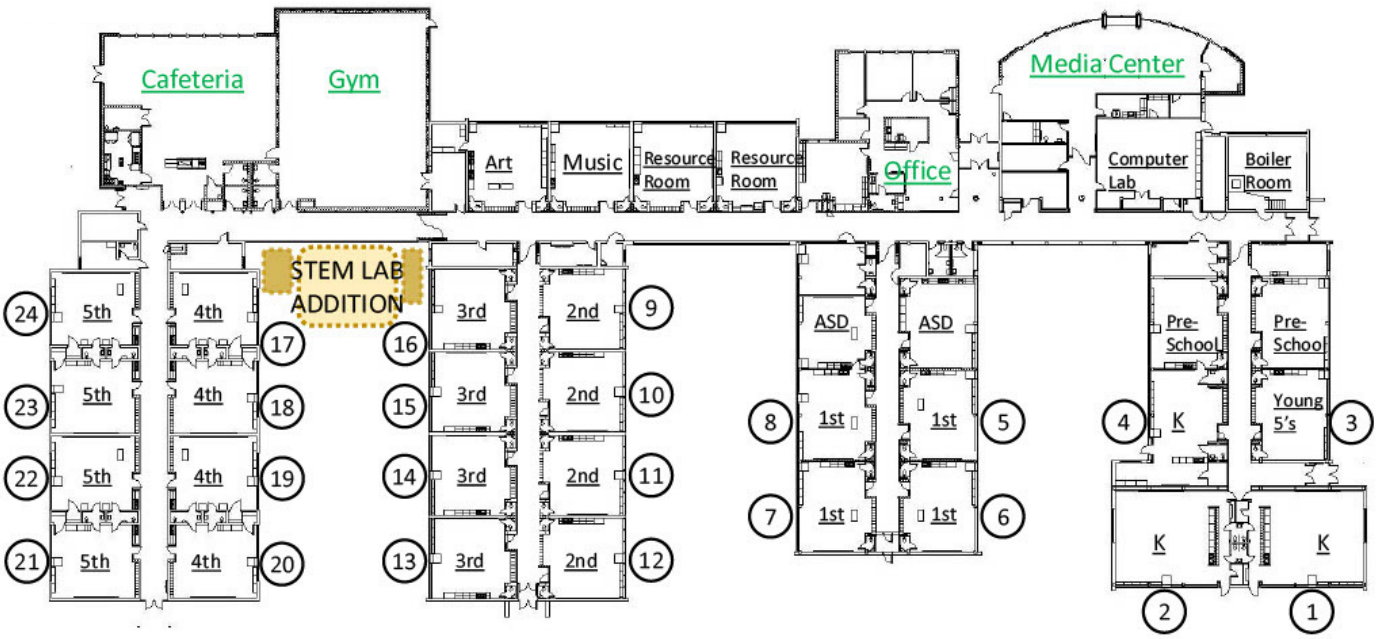
Furnishings, Furniture & Equipment

- Purchase furniture
- Purchase STEM equipment
- Purchase custodial equipment for snow removal



Lindemann Elementary STEM Addition

Floor Plan



= Building Addition

Lindemann Elementary

7. d. What's included in the bond proposal at Allen Park Middle School?



New Construction

Build addition for STEM/robotics space

Remodeling

Replace roof

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in corridors and specific spaces
Replace flooring in classrooms and corridors
Update restrooms/replace toilet fixtures
Renovate flooring, ceilings, and louvers at old vent units related to mechanical work
Renovate pool area
Remodel wrestling room
Remodeling due to STEM/robotics addition

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Replace classroom units to add AC
Upgrade temperature controls

Electrical Work

Add power for mechanical work
Add power to support technology

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, large rooms, and other identified spaces to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Replace internal network fiber
Expand wireless network
Replace main and sub network switches
Replace all uninterrupted power supplies (battery backup)
Replace all technology cabinets
Upgrade wireless network
Add data drop for wireless system
Upgrade clock system
Upgrade phone system

Allen Park Middle School (continued)



Technology for Safety & Security

- Add access control
- Add cameras
- Install emergency alert system

Site Work

- Repave north and west loop
- Repave north, west, and south lot
- Repave track
- Replace sidewalks

Site Improvements/Athletics

- Improve baseball field
- Update football field amenities (fencing, benches, and bleachers)
- Renovate pool area
- Replace landscaping
- Install dumpster enclosure
- Install synthetic turf on football field
- Complete site work due to addition of STEM lab

Instructional Technology

Computers & Mobile Devices

- Update teacher computers
- Update student instructional devices ¬– series 2 refresh (2023)
- Update student instructional devices – series 3 refresh (2025)
- Add charging locker stations
- Add and replace classroom instructional technology
- Classroom instructional technology – series 2 refresh (2025)

Audio/Visual

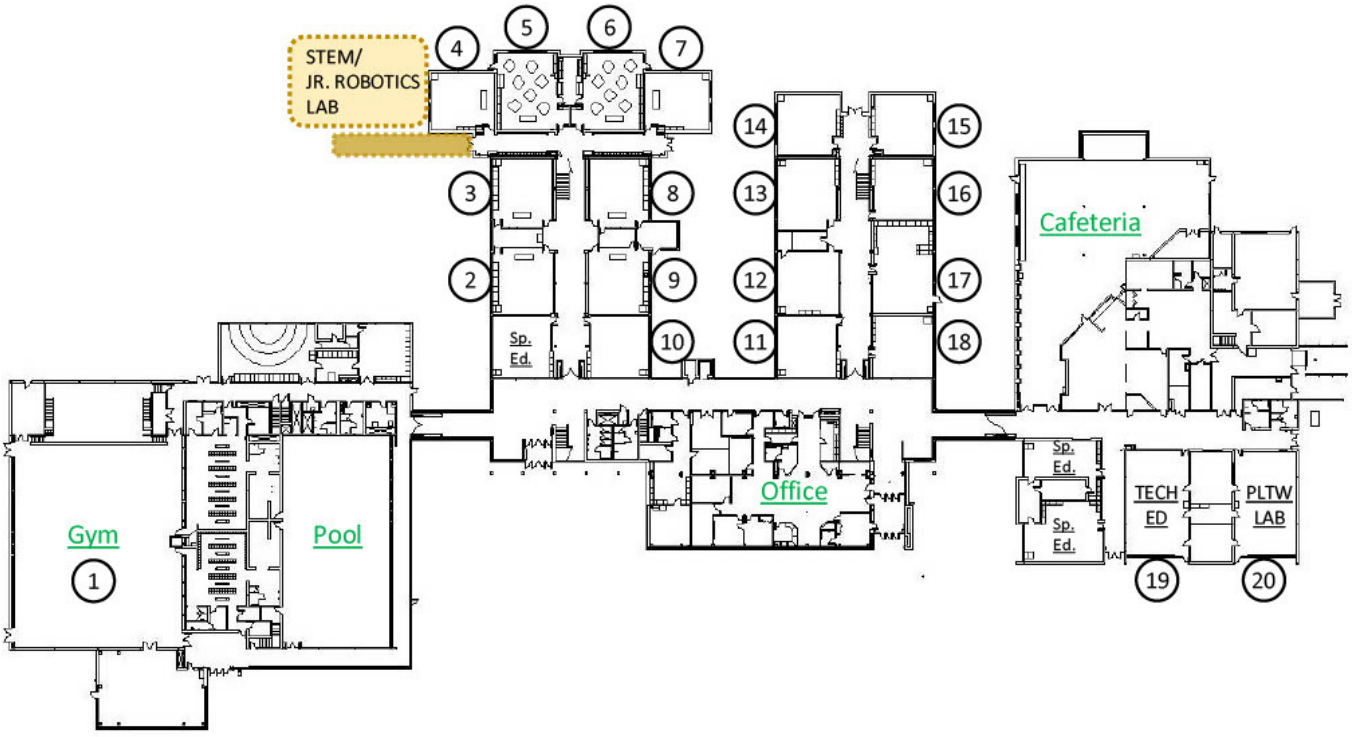
- Upgrade classroom interactive display
- Display module (touch screen and processing systems) –series 3 (2023)
- Add height adjustable display
- Upgrade classroom sound system
- Replace document cameras
- Add AV for collaboration spaces
- Add AV for conference room/IEP
- Update audio and add video to café and gym AV systems
- Add digital signage for the front lobby

Furnishings, Furniture & Equipment

- Purchase furniture
- Purchase STEM equipment
- Purchase music instruments
- Purchase athletic equipment
- Purchase custodial equipment for snow removal

APMS STEM Addition

First Floor



= Building Addition

Allen Park Middle School

7. e. What's included in the bond proposal at Allen Park High School?

New Construction

Build robotics and athletic addition
Build stadium support addition

Remodeling

Replace roofing – flat sections, auditorium, and fieldhouse

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in corridors and specific spaces
Replace flooring in classrooms and corridors
Update restrooms/replace toilet fixtures
Renovate flooring, ceilings, and louvers at old vent units related to mechanical work
Remodel choir room
Remodel science labs
Remodel media center
Remodel weight room for robotics program
Remodel due to new construction

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Replace classroom units to add air conditioning
Upgrade temperature controls

Electrical Work

Upgrade power for mechanical work
Upgrade electrical power to support technology

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, and large rooms to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Replace internal network fiber
Run network fiber to press box and concessions
Replace main and sub-network switches
Expand wireless network
Replace all technology cabinets
Replace all uninterrupted power supplies (battery backup)
Upgrade wireless network
Add data drop for wireless system
Upgrade clock and phone systems

Allen Park High School (continued)

Technology for Safety & Security

- Add access control
- Add cameras
- Add cameras at stadium
- Upgrade PA and wireless at stadium
- Install emergency alert system

Site Work

- Repave west, main (south) parking lots
- Repave east drive
- Repave north drop off lanes
- Add sidewalks to stadium
- Replace sidewalks

Site Improvements/Athletics

- Rebuild eight lane track
- Install synthetic turf and shock pad
- Improve stadium press box and bleachers
- Build stadium entry structure and improving access to fields
- Improve soccer and practice fields including water retention
- Complete site work due to new construction include stormwater detention

Instructional Technology

Computers & Mobile Devices

- Update student instructional devices - series 2 refresh (2023)
- Update student instructional devices - series 3 refresh (2025)
- Add charging locker stations
- Add and replace classroom instructional technology
- Classroom instructional technology - series 2 refresh (2023)

Audio/Visual

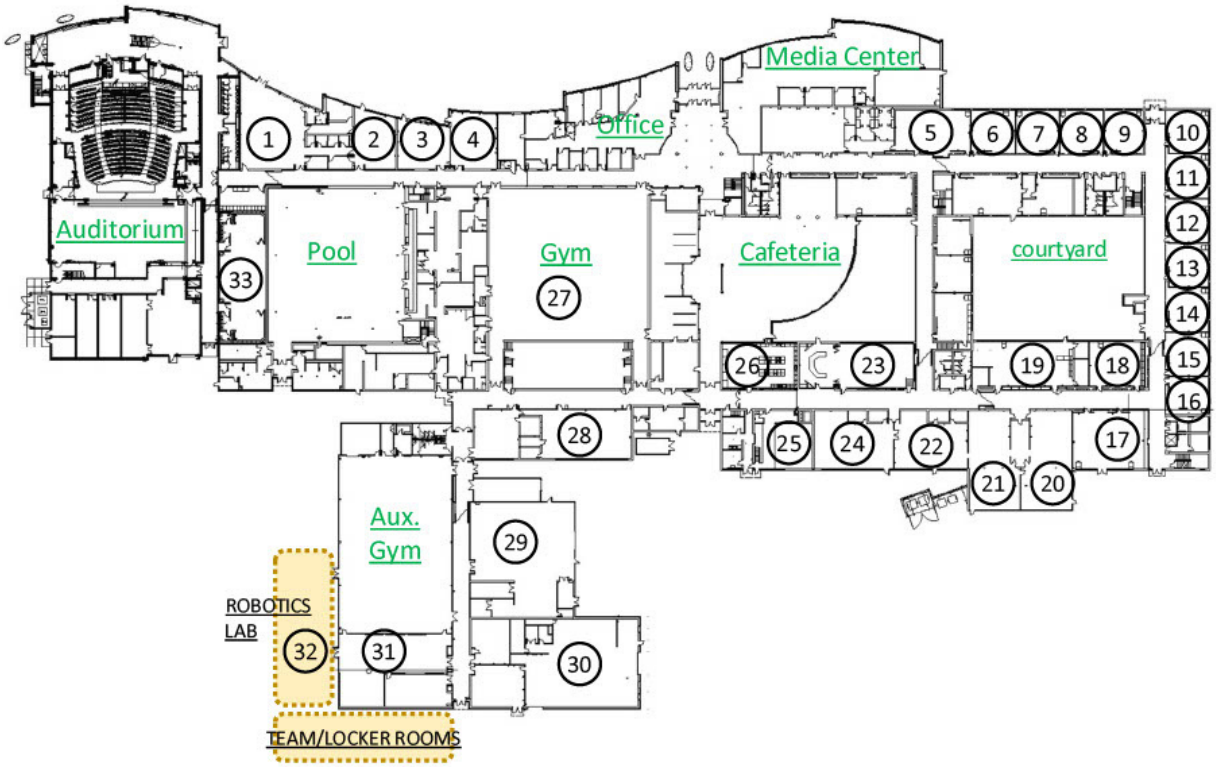
- Upgrade classroom interactive display
- Display module (touch screen and processing systems) -series 3 (2023)
- Add height adjustable display
- Upgrade classroom sound system
- Replace document cameras
- Add AV for collaboration spaces
- Add AV for conference room/IEP
- Update audio and add video to café and gym AV systems
- Add digital signage for the front lobby

Furnishings, Furniture & Equipment

- Purchase furniture
- Purchase CTE/STEM equipment
- Purchase music instruments
- Purchase athletic equipment
- Purchase custodial equipment

APHS STEM Addition

First Floor



STADIUM ANNEX BUILDING

= Building Addition

Allen Park High School

7. f. What's included in the bond proposal at the Riley Center (Administrative and Alternative Education programs)?

Remodeling

Replace roof – flat sections, sloped sections, and gym

Interior Work

Abate hazardous material
Add impact-resistant glass to interior office area
Replace ceilings in specific spaces
Update restrooms/replace toilet fixtures
Renovate flooring, ceilings, and louvers at old vent units related to mechanical work

Mechanical Work

Update HVAC system
Replace boiler system
Improve exhaust in restrooms
Replace classrooms units to add air conditioning
Upgrade temperature controls



Electrical Work

Add power for mechanical work

Lighting

Upgrade exterior building lighting to LED
Upgrade interior lighting in corridors, classrooms, large rooms, and other identified spaces to LED
Update emergency/exit lighting to LED

Technology Infrastructure

Upgrade data center
Replace internal network fiber
Expand wireless network
Replace main and sub-network switches
Replace all uninterrupted power supplies (battery backup)
Replace all technology cabinets
Upgrade wireless network
Add data drop for wireless system
Upgrade clock and clock systems

Technology for Safety & Security

Add access control
Add cameras
Upgrade PA system
Install emergency alert system

Riley Center (continued)



Site Work

Repave northwest, southwest, and east parking lot
Replace sidewalks

Site Improvements/Athletics

Replace playground equipment
Replace playground surface
Improve little league ball field (fencing and drainage)
Replace landscaping
Install dumpster enclosure

Instructional Technology

Computers & Mobile Devices

Update student instructional devices - series 2 refresh (2023)
Update student instructional devices - series 3 refresh (2025)
Add charging locker stations
Add and replace classroom instructional technology
Classroom instructional technology - series 2 refresh (2023)

Audio/Visual

Upgrade classroom interactive display
Display module (touch screen and processing systems) - series 3 (2023)
Add height adjustable display
Upgrade classroom sound system
Replace document cameras
Add AV for collaboration spaces
Add AV for conference room/IEP
Upgrade gym/café sound system
Add digital signage for the front lobby

Furnishings, Furniture & Equipment

Purchase furniture for selected areas

7. g. What's included in the bond proposal at the Operations Building?

Remodeling
- Shingle roof

Interior Work
- Abate hazardous material
- Add impact-resistant glass to interior office area
- Update restrooms
- Renovate barn to maintenance shop

Mechanical Work
- HVAC systems
- Replace exhaust in restrooms

Lighting
- Upgrade exterior building lighting to LED
- Upgrade interior lighting in corridors and specific spaces to LED
- Update emergency/exit lighting to LED

Technology Infrastructure
- Replace internal network fiber
- Expand wireless network
- Replace main and sub-network switches
- Replace all uninterrupted power supplies (battery backup)
- Replace all technology cabinets
- Upgrade wireless network
- Upgrade clock and phone systems

Technology for Safety & Security
- Add access control
- Add cameras
- Upgrade PA system
- Install emergency alert system

Site Work
- Replace bus parking lot
- Replace fencing
- Build salt storage barn

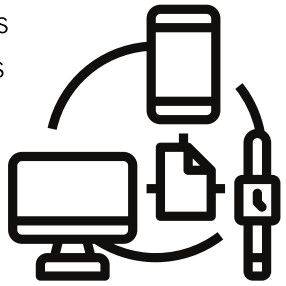
Furnishings, Furniture & Equipment
- Purchase furniture
- Purchase maintenance equipment
- Purchase grounds equipment

Buses
- Purchase buses - series 1 (2021)
- Purchase buses - series 2 (2023)
- Purchase buses - series 3 (2025)



8. What technology is included in the bond proposal?

All technology upgrades included in the bond proposal are designed to support classroom instruction, enhance the in-school and at-home learning environment, and support safety and security upgrades. The primary focus for technology improvements is to provide current technology for students and teachers and equip classrooms, virtual learning, and other instructional areas with up-to-date instructional technology.



The Michigan Department of Treasury and federal tax regulations require that specific items in a bond proposal be paid for before they become obsolete. For example, computers must be paid off within five years of their first use. The May 4th bond proposal will provide funds for three, two-year cycles of technology and technology infrastructure updating.

9. Are updates to athletic facilities included in the bond proposal?

Yes, updates will be made to athletic facilities.



Updates/upgrades at Allen Park Middle School will include:

- Improve baseball field
- Update football field amenities (fencing, benches, and bleachers)
- Replace landscaping
- Install dumpster enclosure
- Add/replace bleachers
- Install synthetic turf on football field
- Update pool area
- Complete site work due to addition of a STEM lab

Updates/upgrades at Allen Park High School will include:

- Rebuild the eight lane track
- Install synthetic turf and shock pad
- Improve stadium press box and bleachers
- Build stadium entry structure and improving access to fields
- Improve soccer and practice fields including water drainage
- Complete site work due to new construction including stormwater retention

10. What renovations/updates will be made to the middle school pool?

To make the pool fully functional, the following improvements will be completed:

Re-grout pool
Replace starting blocks
Upgrade scoreboard
Update lighting
Replace HVAC system
Add actuator & check valve
Replace surge tank
Address groundwater in tunnels
Replace heat exchanger
Replace pump drives
Replace UV system
Add back-up pump
Replace operating components



11. Why are school buses included in the bond proposal?

Replacement of school buses in the bond proposal relieves pressure on the general fund operating budget and assures that the Allen Park Public Schools bus fleet will be systematically upgraded as buses reach the end of their useful life.



12. Will all bond proposal revenue benefit Allen Park Public Schools?

Yes. All revenue from the bond proposal will benefit Allen Park Public Schools. None of the revenue will go to Lansing or any other school district or political entity.

13. If voters approve the bond proposal, will property values be affected?

Research indicates that real estate values tend to be higher in communities with school districts that provide a quality educational program and have up-to-date school facilities.

All Allen Park Public Schools' bond proposal projects were designed to reflect positively on homeowner property values and the school district's reputation for effectiveness and efficiency.



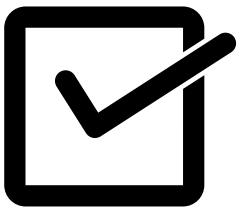
14. What is a bond proposal?

A bond is a State-approved funding process for a set scope of projects. When voters approve a bond proposal, the school district sells bonds in the authorized amount and uses the proceeds of the sale to pay for those projects in the bond proposal. Bonds are usually paid back in 20-30 years.

In many ways, the bonding process is like a homeowner obtaining a mortgage and making payments over a period of years.

15. What can bond proposal funds be used for?

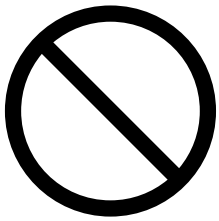
According to Michigan law, bonds can be used for:



- Constructing new school buildings
- Constructing additions to existing school buildings
- Remodeling existing school buildings
- Energy conservation improvements
- Land purchases
- Site development and improvements
- Athletic and physical education facility development and improvements
- Playground development and improvements
- Refunding debt (if net present value savings can be demonstrated)
- Direct bond program costs such as professional fees, election fees, issuance costs, qualification fees, insurance fees, final audit costs
- School bus purchases
- Purchasing loose furnishings and equipment (including administrative technology)
- Technology purchases limited to hardware and communication devices that transmit, receive, or compute information for pupil instructional purposes only.
- The initial purchase of an operating system and customized application software is allowed if purchased with the initial hardware.

According to Michigan law, bonds cannot be used for:

- Salaries, service contracts, lease payments, installment contracts, and supplies
- Repairs, maintenance, or maintenance agreements
- Purchasing automobiles, trucks, or vans
- Portable classrooms purchased for temporary use
- Uniforms
- Textbooks
- Upgrades to an existing computer operating system or application software
- Computer training, computer consulting, or computer maintenance contracts

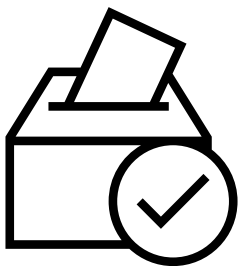


16. Can any of the bond proposal funds be used for employee salaries or operating expenses?

No. Bond proposal funds cannot be used for employee salaries. They also cannot be used for repair or maintenance costs or other operating expenses. Bond proposal funds must be used only for purposes specified in the ballot language, and, as required by state law, they must be independently audited.

17. What will appear on the May 4th ballot?

Here is the exact ballot wording:



ALLEN PARK PUBLIC SCHOOLS
BONDING PROPOSAL

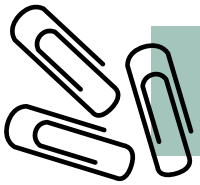
Shall Allen Park Public Schools, Wayne County, Michigan, borrow the sum of not to exceed Seventy-Four Million Two Hundred Fifteen Thousand Dollars ($74,215,000) and issue its general obligation unlimited tax bonds therefor, in one or more series, for the purpose of: erecting, furnishing, and equipping additions to and remodeling, furnishing and refurnishing, and equipping and re-equipping school buildings and other facilities; acquiring and installing instructional technology in school buildings; purchasing school buses; erecting a storage building; and erecting, equipping, preparing, developing, and improving running tracks, athletic fields and facilities, playgrounds, parking areas, and sites?

_____ YES
_____ NO

The following is for informational purposes only: The estimated millage that will be levied for the proposed bonds in 2021, under current law, is 1.01 mills ($1.01 on each $1,000 of taxable valuation) for a -0- mill net increase over the prior year's levy. The maximum number of years the bonds of any series may be outstanding, exclusive of any refunding, is thirty (30) years. The estimated simple average annual millage anticipated to be required to retire this bond debt is 6.74 mills ($6.74 on each $1,000 of taxable valuation). The school district expects to borrow from the State School Bond Qualification and Loan Program to pay debt service on these bonds. The estimated total principal amount of that borrowing is $12,508,958 and the estimated total interest to be paid thereon is $9,570,450. The estimated duration of the millage levy associated with that borrowing is 18 years and the estimated computed millage rate for such levy is 12 mills. The estimated computed millage rate may change based on changes in certain circumstances. The total amount of qualified bonds currently outstanding is $43,710,000. The total amount of qualified loans currently outstanding is approximately $5,157,046. (Pursuant to State law, expenditure of bond proceeds must be audited and the proceeds cannot be used for repair or maintenance costs, teacher, administrator or employee salaries, or other operating expenses.)

18. A YES vote typically means that a voter supports a proposal. Is that the case in this election?

Yes. Voters who support the Allen Park Public Schools bond proposal should vote YES; voters who oppose the bond proposal should vote NO.

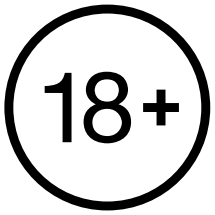


19. What will happen if voters do not approve the bond proposal?

The bond projects cannot be addressed as proposed.

20. Who can vote in this bond proposal election?

Residents of the Allen Park Public Schools who will be 18 years of age or older on Election Day and are registered to vote can vote in the May 4th election.



21. Where can I get information about voting (such as how to register, where to vote, and absentee voting)?



Go to the Michigan Voter Information website (www.michigan.gov/vote) or call the City of Allen Park Clerk's Office.

22. Do I need to update my voter registration?

You need to update your voter registration if you have changed your name or address since the last time you voted. You can do this at any Secretary of State Office or at the City of Allen Park Clerk's Office.

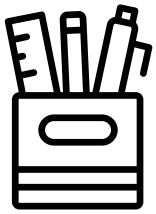
23. Can I vote by absentee ballot?

Yes. Since voter approval of Proposal 3 in November 2018, registered voters do not need a reason to vote by absentee ballot. You can request an absentee ballot application from the City of Allen Park Clerk's Office or by going online to www.michigan.gov/vote and clicking on Absentee Voting in the left column.

Absentee ballots will be available to voters after March 20th. Registered voters can vote by absentee ballot through Election Day.

24. Where can I get more information about the bond election?

- Go to www.allenparkschools.com/2021bond/
- Call any Allen Park Public Schools' Building Principal
- Call Superintendent of Schools Michael Darga at 313/827-2150 or email him at bond2021@appublicschools.com



This document was prepared to provide factual information about the Allen Park Public Schools May 4, 2021 bond election, and was paid for by the Allen Park Public Schools, 9601 Vine, Allen Park, MI 48101