

Major Capital Projects:

Board of Education monthly progress update

FACILITIES DEPARTMENT

August 2023















Project Timeline

Gate Check 1: Five-Year Capital Improvement and Deferred Maintenance Implementation Plan

Work identified in the five-year plan has been prioritized over the represented five-year horizon. Specificity of scope, schedule and budget vary for projects contained in the plan.

Board action requested: Approval of prioritization of work as represented in the plan.

2. Gate Check 2: Project Charter

The project charter is a product of internal predesign work for projects estimated to be over two million dollars. The project charter contains the defined scope based on the evaluation of building condition, programmatic need, and initial stakeholder engagement. The preliminary schedule and project estimate are included.

Board action requested: Approval of the project charter indicating acceptance of the identified scope and understanding of the project schedule and rough order of magnitude of cost. Approval indicates the Board's direction to issue a request for proposal to secure design services.

3. Gate Check 3: Project Budget

Once a project has moved through schematic design, solutions have been identified and developed with sufficient detail to estimate a construction cost and set a final project budget. Finalization of the design and construction drawings will be informed by this budget.

Board action requested: Approval of final project budget. Approval indicates the Board's direction to proceed with construction bidding so long as the project remains within the allotted budget.

4. Gate Check 4: Construction Award

Per public procurement practices, work will be advertised for bid and bids will be received by the Purchasing Office and vetted for response compliance. Project consultants will vet the value of bids against anticipated costs and provide the District with a formal recommendation to award based on the lowest responsible bid.

Board action requested: Approval of vetted and recommended vendors to award work and enter into contractual agreement for construction.

5. Gate Check 5: Project Closeout

This gate check will be presented at the beginning of the project closeout phase and again upon final fiscal closeout of the project. The project closeout period begins at substantial completion of construction. The Substantial Completion certificates indicate beneficial occupancy and shift of focus to completion and inspection of punchlist items and entry into warranty period. There are still outstanding financial obligations during the closeout phase of the project, but an initial evaluation of the overall use of budget can be conducted. The second presentation of this gate check will occur when all contractual obligations are complete and all final payments have been issued. This can occur twelve to eighteen months after completion of construction. Except in the rare circumstance in which Substantial Completion and final closeout occur simultaneously, the Board will see the following two reports during this gate check:

- Gate Check 5.1: Initial Project Closeout (Substantial Completion)
- Gate Check 5.2: Final Project Closeout

Board action requested: Acceptance of report(s).

Project Financial Information

- A. Rough Order of Magnitude Cost Estimate: In the initial planning phase, the cost of a project gets refined along the way as the scope of work is fine tuned and more in-depth information is gathered on the condition of the building and overall site. Through this process, the initial costing evolves from a rough estimate referred to as a "Rough Order of Magnitude" to a final budget. (Presented to the Board at Gate Check 1 and 2.)
- **B.** Original Budget: Final project budget approved by the Board at Gate Check 3.
- **C. Committed Costs:** Contractual obligation of funds for project work.
- **D.** Invoiced to Date: Invoices are submitted and approved through Procore, the project management environment used by the District. The value represented indicates all invoices submitted and approved by the project team.
- **E.** Construction Award: Total of all construction contracts.
- **F.** Construction Cost Changes: Value of all change orders issued to construction contracts.
- G. Percent Change: Calculation of construction change orders against total construction award.
- **H. Total Forecasted Cost:** Anticipated cost of the fully delivered project at the time of the report including known committed, pending, and potential costs as identified by the project team.
- I. Construction Percent Complete (as invoiced): Percent of completion is calculated based on the value of work in place as indicated on the vetted and approved pay applications submitted by contractors against the total value of construction commitments. As this is based on billed amounts, there is frequently a 30-60 day lag to represent the work in full.



American Indian Magnet: August 2023 Project Update



Location: 1075 Third St. E., Saint Paul, MN 55106

Grades: PreK-8

Enrollment (SY20-21): 611

Project website: spps.org/aimsfmp

School website: spps.org/aims

Project summary

Project number: 1160-19-01

Funding: Certificates of Participation (COP)

Project type: Addition and renovation

Square footage:

Existing: 103,000 sfProposed: 131,626 sf

SPPS project team:

• Michelle Bergman Aho, Project Manager

Kenny Ekblad, Project Coordinator

Design team: Cuningham Group

Construction management: H+U Construction

N/A

Oct. 2018

Project scope

- Additions with new PreK-8th grade classrooms, administration area, media center (Long House), kitchen, and cafeteria.
- New playground and site improvements.
- Renovation of existing building including learning spaces, academic support spaces and restrooms.
- Replacement of all finishes, HVAC and controls, plumbing, lighting, required upgrades to fire suppression and fire alarm systems.

New this month

- Second-floor north hallway rooms are painted and have ceiling grid and lights; temporary egress removed in other hallways with stud walls in place and spray foam along exterior walls; hallway to route egress back to main entry from addition now in place.
- Dumpster enclosure is complete; window well along original building is excavated; underground piping completed and drain placed, and being prepped for new concrete bottom; Circle Space (cafeteria) ceiling finish work ongoing; existing walls between curvedtopped stairs were cut down to bring up to code.

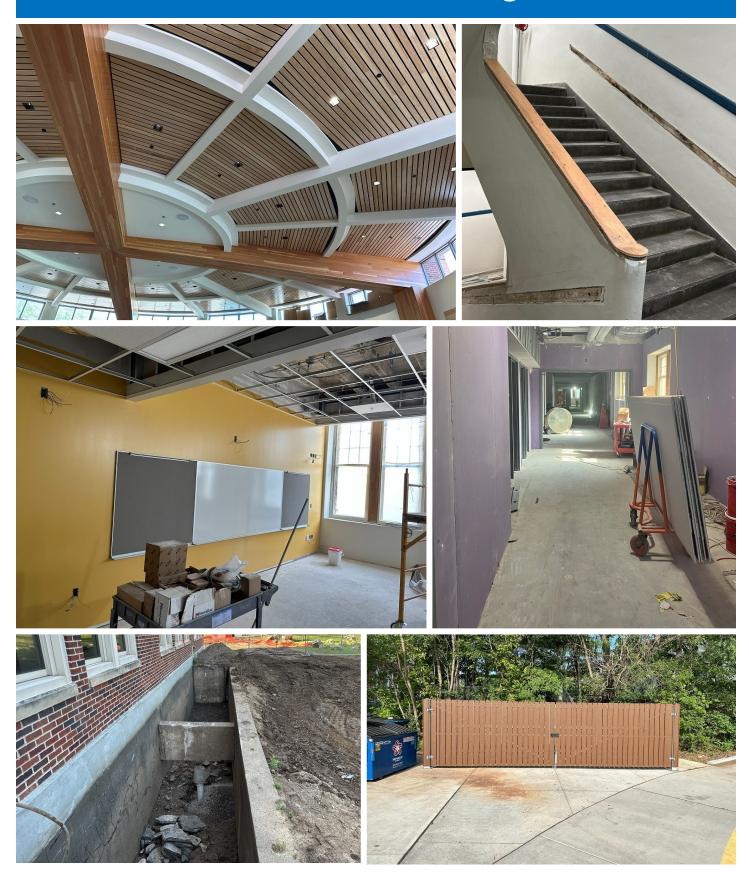
Fall 2024

	August 2023 - Project Financial Information											
Original Bud	_	mitted osts		oiced Oate		ruction rard		nstruction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)	
\$53,300,00	00 \$47,	004,410	\$39,5	39,746	\$33,7	56,040	\$2,	,829,861	8.38%	\$47,302,141	86.22%	
	Project Timeline											
Phase:	Planning ——		Design				\rightarrow	Construction	ı ———			
BOE Gate Check:	Five Year Plan	Proje Chart		Bud Appr	_	Contrac Award					Closeout	
Key dates:	✓			✓	′	✓	·					

May 2020

Feb. 2020

American Indian Magnet



From top: Circle space ceiling; stairway; second-floor classroom; second-floor hallway; window well; dumpster enclosure (July 2023)



Barack and Michelle Obama: August 2023 Project Update

Location: 707 Holly Ave., Saint Paul, MN 55104

Grades: PreK-8

Proposed enrollment: PK-5: 450; Middle school: 450

Project website: spps.org/obama-builds

Project summary

Project number: 3210-23-01

Funding: Certificates of Participation, Long Term Facilities

Maintenance

Project type: Renovations and remodel

Square footage:

• Existing: 141,662 sf

Proposed: 146,496 sf

SPPS project team:

• Michelle Bergman Aho, Project Manager

Jhalil Payne, Project Coordinator

Design team: Snow Kreilich Architects

Construction management: H+U

Project scope

- Construction project is an outcome of Envision SPPS;
 will house both the Montessori PreK-5 program
 currently located at JJ Hill along with a new,
 independent middle school
- Renovation of general learning space, gym, cafeteria, media center, art room, administration office
- New identifiable and secure entry, parent room, kitchen addition, inclusive restrooms
- New electrical and mechanical systems

- Design team is issuing the 50% set of current phase construction documents.
- Custodial and distribution teams have the building almost emptied.
- Asbestos abatement to remove tile flooring begins on August 7.

	August 2023 - Project Financial Information											
Original Bud	Budget Committed Invoiced Costs to Date				ruction ard		nstruction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)		
\$72,300,0	00 \$6,	157,116	\$1,48	7,989	Τί	BD		\$0	0%	\$72,300,000	0%	
	Project Timeline											
Phase:	Planning —		Design -					Construction	ı ———			
BOE Gate Check:	Five Year Plan	Proje Chart		Bud Appr	_	Contra Award					Closeout	
Key dates:	✓ March 202	√ 1 Aug. 2	022	✓ Jan. 2		☐ TBD					☐ Fall 2025	

Barack and Michelle Obama







Artist renderings of the building's north exterior, Montessori classroom, and middle school classroom



Bruce Vento Elementary: August 2023 Project Update



Location: 409 Case Avenue, Saint Paul, MN 55130

Grades: PreK-5

Enrollment (SY22-23): 540

Project website: spps.org/vento-builds

School website: spps.org/vento

Project summary

Project number: 1020-22-01

Funding: Funding strategy forthcoming

Project type: New construction

Square footage:

Existing: 101,231 sfProposed: 164,000 sf

SPPS project team:

• Pam Bookhout, Project Manager

• Maria Wollensak, Project Coordinator

Design team: Cuningham Group

Construction management: RJM Construction

Project scope

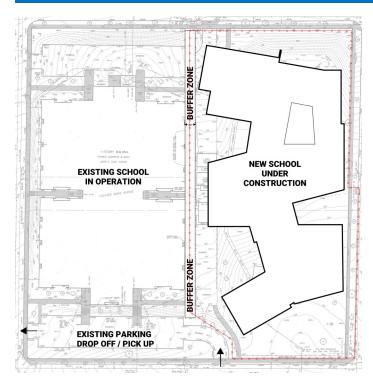
- New building constructed on east side of property
- Sustainability features include high-performance building envelope, geothermal system, and preparation for photovoltaic panels
- Playground for elementary and early childhood programs, and general play area
- Separate parent and bus drop-offs
- Staff and visitor parking (limited)
- Stormwater management addressing site elevation

- Contracts from bid package 1 are scheduled for the August Board of Education meeting. Work will begin immediately after contracts are signed and purchase orders are issued to create proper egress from the existing building and create the construction zone.
- Bid package 2 for remaining contracts will be published for bidding the first part of September.

	August 2023 - Project Financial Information											
Original Bud	dget Co	mmitted Costs	Invoice to Dat		struction ward		Construction ost Changes	% Change	Total Forecasted Cost	Construction % Complete* (as invoiced)		
\$89,900,0	00 \$8	,513,264	\$2,009,2	224	TBD		\$0	0%	\$89,900,000	0%		
	Project Timeline											
Phase:	Planning —		Design —			→	Construction —					
BOE Gate Check:	Five Year Plan	Proje Chart		Budget Approval	Contrac Award					Closeout*		
Key dates:	✓ March 202	√ 1 Aug. 2	022	✓ Feb. 2023	☐ TBD					☐ Fall 2025		

^{*}The stated closeout date represents substantial completion and occupation of the new construction; additional site work will continue through summer 2026.

Bruce Vento Elementary







From top left: School building shown relocated from west to east side of property (current building to be demolished once new school is completed); site plan of new school building and surrounding area; new front entrance



Education and Operations Services: August 2023 Project Update

Location: 1930 Como Ave., Saint Paul, MN 55108

Number of employees: Approximately 230 staff

Project summary

Project number: 4000-22-01

Funding: American Rescue Plan

Project type: HVAC upgrades

Square footage:

• Existing: 228,836 SF

• Proposed: N/A

SPPS project team:

Jason Jones, Project Manager

Design team: TKDA

Construction team: Morcon

Project scope

- · Replace existing air handling units with new one
- Add A/C condensing units on roof
- Improve ventilation in maintenance office area

- Foundations for new mechanical mezzanine was demolished and excavated, and buried obstructions removed.
- Concrete for the new foundations are being poured the week of July 31.
- Steel for the mezzanine platform and for roof top equipment to arrive in early August.
- Mechanical equipment delivery is still on track for a December switchover.

	August 2023 - Project Financial Information											
Original Bud	_	mitted osts		oiced Date		truction ward	Construction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)		
\$3,052,40	2 \$2,0	14,887	\$144	1,161	\$1,4	26,314	\$0	0%	\$3,052,402	1.60%		
	Project Timeline											
Phase:	Planning —		Design				Construction					
BOE Gate Check:	,,,,,		Bud Appr	_	Contract Award				Closeout			
Key dates:	□ N/A	N/A	A.	✓ Dec. 2		√ Aug. 2022	2			☐ Winter 2024		



Hidden River Middle School: August 2023 Project Update



Location: 1700 Summit Ave., Saint Paul, MN 55105

Grades: 6-8

Enrollment (SY22-22): 568

Project website: spps.org/hiddenriver-builds

School website: spps.org/hiddenriver

Project summary

Project number: 3140-20-02

Funding: Certificates of Participation (COP) and Capital

Bonds

Project type: Remodel and addition

Square footage:

• Existing: 82,322 SF

Proposed: Renovation: 89,621 SF; Addition: 9,613 SF

SPPS project team:

· Angela Otteson, Project Manager

• Josie Geiger, Project Coordinator

Design team: DLR Group

Construction management: Kraus-Anderson

Project scope

- New administrative offices in two-story addition
- Clearly marked main entrance with new secure entry
- Renovated and reconfigured classrooms
- Kitchen renovation, inclusive restrooms
- New instructional audio/visual equipment
- HVAC and controls replacement, electrical replacement, and other systems improvements
- Partial roof replacement, window replacements, parking lot pavement

- Bids for first construction package representing largest portion of project were approved at July Board of Ed.; contracts to be sent out to contractors to begin construction submittals and ordering long lead-time items. Second bid package to be advertised in August and bid opening planned for September with work scopes for flooring and earthwork/utilities.
- Documents to be issued for review by regulatory agencies (Historic Preservation Commission, Building Permit, Minnesota Department of Health).

	August 2023 - Project Financial Information												
Original Bud	Original Budget Committed Costs		Invoiced to Date			struction Award		nstruction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)		
\$54,200,00	\$54,200,000 \$7,397,302 \$1,717,380					ending		\$0	0%	\$54,200,000	0%		
Phase:	Project Timeline Phase: Planning — Design — Construction — Construction — Design — Design — Construction — Design — Des												
BOE Gate Check:	,,,,,		Budg Appro		Contrac Award	t				Closeout			
Key dates:	✓ March 2021	√ March		✓ Sept. 2	022	☐ TBD					☐ Fall 2025		

Hidden River Middle School



From top, then left to right: Cafeteria looking toward media center doors; new main entry with stairs to second floor; learning commons in building's classroom area; view down hallway looking towards flex classroom, image also shows color wayfinding; media center learning stair connected to cafeteria (April 2023)



Highland Park Middle School: August 2023 Project Update



Location: 975 S Snelling Ave., Saint Paul, MN 55116

Grades: 6-8

Enrollment (SY21-22): 721

Project website: spps.org/Page/41781

School website: spps.org/highlandms

Project summary

Project number: 3081-22-02

Funding: American Rescue Plan

Project type: HVAC upgrades

Square footage:

• Existing: 135,431 SF

• Proposed: N/A

SPPS project team: Jason Jones, Project Manager

Design team: ATS&R

Construction team: Knutson Construction

Project scope

- Remove existing uni-vents in rooms
- Provide classrooms with cooling by installing a new dedicated outdoor air system unit on roof
- Replace existing fin tube radiation with new ones
- New LED lighting and ceiling in classrooms and hallways

- Installation completed on roof top units on higher and lower roofs along with condensing units on higher roof with connections to follow.
- Opening cut into roof on third floor to connect ductwork; finishing up ductwork, electrical, sprinkler, and control rough-ins on second and third floors.
- Media center ceiling finishing up with plenum paint on glue pucks that cannot be removed.
- Grid installed in all classrooms with tile to follow after above-ceiling inspections are completed; all tile will be in before commissioning the project.

	August 2023 - Project Financial Information											
Original Bud		nmitted Costs		oiced Oate		truction ward	Construct Cost Change		% Change	Total Forecasted Cost	Construction % Complete (as invoiced)	
\$6,484,21	.7 \$5,3	345,960	\$1,43	39,710	\$4,3	15,320	-\$139,1	72	-3.23%	\$5,476,398	26.01%	
Phase:	Project Timeline Phase: Planning → Design ← Construction ← Const											
BOE Gate Check:	BOE Gate Five Year Project		Bud Appr	_	Contract Award					Closeout		
Key dates:	□ N/A	N/A	١	✓ Dec. 2		√ Aug. 2022	· !				☐ Fall 2023	

Highland Park Middle School









From top: Media center ceiling getting covered with plenum paint; ceiling grid installed in classroom; roof top unit platforms; duct opening for rooftop unit placement (July 2023)



Jie Ming Mandarin Immersion: August 2023 Project Update



Location: 1845 Sheridan Ave. W., Saint Paul, MN 55116

Grades: K-5

Enrollment (SY21-22): 380

Project website: spps.org/jieming-builds

School website: spps.org/jieming

Project summary

Project number: 3090-21-01

Funding: Certificates of Participation (COP)

Project type: Addition and renovation

Square footage:

Existing: 55,160 SFProposed: 70,725 SF

SPPS project team:

· Rosemary Dolata, Project Manager

• Kenny Ekblad, Project Coordinator

Design team: Cuningham

Construction management: Knutson Construction

Project scope

- Kitchen and cafeteria addition
- New classrooms (5), inclusive restrooms, and gym floor
- New HVAC in existing west wing; one new boiler in original school building
- Improved traffic flow for cars, buses, and deliveries

- In the final month of construction, the new electrical transformer in front of the school went live and a new boiler arrived. Three air handling units will soon be delivered to the mechanical penthouse by crane; once the crane work is done, the back-service drive will be paved.
- Mechanical work in the 1950s classrooms continues.
- Most kitchen equipment is now on site; new furniture arrived for the three-story portion of the building and remaining furniture will arrive in August.
- Finish work (ceilings, floors, doors, paint) is underway in the building addition.

	August 2023 - Project Financial Information											
Original Budget	Commit Costs			truction ward	Construction Cost Changes	n % Change	Total Forecasted Cost	Construction % Complete (as invoiced)				
\$26,840,00	\$19,892,	053 \$9,652,9	\$14,	001,438	\$867,118	6.19%	\$20,073,866	42.50%				
Phase:	Project Timeline Phase: Planning → Design ← Construction ← Const											
BOE Gate Check:	Five Year Plan	Project Charter	Budget Approval	Contra	act Award			Closeout				
Key dates:	✓ March 2021	✓ March 2021	✓ Feb. 2022	Spring/S	√ ummer 2022			☐ Fall 2023				

Jie Ming Mandarin Immersion















From top left: New front lot; Excel Energy placing new electrical transformer; hydronic piping in classroom corner; new exterior wall mechanical; new classroom corridor; cafeteria; kitchen/food-serving area (July 2023)



Johnson Senior High School: August 2023 Project Update



Location: 1349 Arcade S., Saint Paul, MN 55106

Grades: 9-12

Enrollment (SY20-21): 1,243

Project website: spps.org/Page/39804

Schools website: spps.org/johnsonsr

Project summary

Project number: 1150-19-01

Funding: Long-Term Facilities Maintenance (LTFM);

American Rescue Plan (ARP)

Project type: Building systems upgrades

Square footage: Existing: 281,369 SF; Proposed: N/A

SPPS project team:

· Jason Jones, Project Manager

• Josie Geiger, Project Coordinator

Design team:

- TKDA
- Tim Hoseck, Engineer
- Ursula Larson, Architect

Construction team: Market & Johnson

Project scope

- Installation of geo-thermal heating and cooling system
- Significant replacements to the HVAC system
- Lighting replacement
- Significant additional indoor-air quality scope added mid-project with American Rescue Plan (ARP) funding

- Installation of new wall radiation in classrooms to provide consistent, comfortable temperatures is nearly complete.
- Drywall soffit to house and hide new ductwork in classrooms to provide improved air quality is nearly complete.
- Installation of new HVAC systems in hallways is mostly completed, and new ceiling and lights will be installed shortly.

	August 2023 - Project Financial Information											
Original Budget	Committed Costs	Invoiced to Date	Construction Award	Construction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)					
\$18,843,758*	\$17,956,888	\$15,082,167	\$12,865,000	\$2,870,236*	22.31%*	\$18,014,199	83.10%					

^{*}American Rescue Plan funds approved for indoor-air quality work and added to the project; this will result in efficiencies in cost and schedule.

	Project Timeline											
Phase:	Planning ——	Design		-	Construction —							
BOE Gate	Five Year	Project	Budget	Contract	Closeout							
Check:	Plan	Charter	Approval	Award								
Key dates:	✓	□	✓	✓	☐							
	Oct. 2018	N/A	Oct. 2020	Feb. 2021	Fall 2023							

Johnson Senior High School





From top: Wall radiation being installed in classroom; drywall soffit that will house and hide new ductwork in classrooms (July 2023)



Maxfield Elementary School: August 2023 Project Update



Location: 380 Victoria St N., Saint Paul, MN 55104

Grades: PreK-5

Enrollment (SY21-22): 172

Project website: spps.org/Page/41781

School website: spps.org/maxfield

Project summary

Project number: 4180-22-01

Funding: American Rescue Plan

Project type: HVAC upgrades

Square footage:

Existing: 71,334 SFProposed: N/A

SPPS project team: Jason Jones, Project Manager

Design team: KOMA & E-P

Construction team: Market & Johnson

Project scope

- Provide classrooms with improved ventilation and cooling by installing new dedicated outdoor air system units on roof
- Replace existing fin tube radiation with new
- New LED lighting and ceiling in hallways
- Replace existing boiler with two new boilers
- Update and replace building's main electrical service
- Remove existing uni-vents in rooms; minor modifications to existing casework where uni-vents will be removed from the window wall

- Wall radiation installed in classrooms and ready for casework; ductwork and soffits in classrooms are installed and painted; ceiling grid installation began.
- Structural steel for roof top mechanical unit was installed and unit set in place.
- Cafeteria destratification fans were installed and mechanical units on stage is being installed.
- Power shut down to replace an electrical panel for mechanical was completed.

	August 2023 - Project Financial Information											
Original Budget	Committed Costs	Invoiced to Date	Construction Award	Construction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)					
\$3,106,744	\$2,088,232	\$247,965	\$1,727,243	-\$8,532	-0.49%	\$2,105,466	3.61%					

	Project Timeline											
Phase:	Planning ——	Design		-	Construction —							
BOE Gate Check:	Five Year Plan	Project Charter	Budget Approval	Contract Award	Closeout							
Key dates:	□ N/A	□ N/A	✓ Dec. 2021	√ Aug. 2022	Fall 2023							

Maxfield Elementary School





From top: New wall radiation in classroom being installed; new ductwork and soffits being installed in classroom (July 2023)



Mississippi Creative Arts: August 2023 Project Update



Location: 1575 L'Orient St., Saint Paul, MN 55117

Grades: PreK-5

Enrollment (SY21-22): 411

Project website: spps.org/Page/41781

School website: spps.org/mississippi

Project summary

Project number: 4190-22-01

Funding: American Rescue Plan

Project type: HVAC upgrades

Square footage:

• Existing: 66,052 SF

• Proposed: N/A

SPPS project team:

• Jason Jones, Project Manager

• Josie Geiger, Project Coordinator

Design team: ATS&R

Construction team: RJM Construction

Project scope

- Provide classrooms with improved ventilation and cooling by installing new dedicated outdoor air system units on roof
- Replace existing fin tube radiation with new
- New LED lighting and ceiling in hallways
- Replace existing boiler with two new boilers
- Update and replace building's main electrical service
- Remove existing uni-vents in rooms; minor modifications to existing casework where uni-vents will be removed from the window wall

- Ductwork and hydronic installation is progressing.
- Structural steel was assembled on the roof for new rooftop units; ceiling grid installation began in classrooms.
- Framing and sheetrock of soffits install began to accommodate ductwork and piping which will be finished to match the adjacent walls with the ceiling grid to be installed around the area.

	August 2023 - Project Financial Information											
Original Budget	Committed Costs	Invoiced to Date	Construction Award	Construction Cost Changes	% Change	Total Forecasted Cost	Construction % Complete (as invoiced)					
\$7,843,111	\$6,225,729	\$1,256,241	\$4,976,736	\$110,414	2.22%	\$6,342,992	15.24%					

Project Timeline									
Phase:	Planning ——	Design			Construction ————				
BOE Gate	Five Year	Project	Budget	Contract	Closeout				
Check:	Plan	Charter	Approval	Award					
Key dates:	□	□	✓	✓	☐				
	N/A	N/A	Dec. 2021	Aug. 2022	Fall 2024				

Mississippi Creative Arts







From top to bottom: Ductwork and hydronic installation; structural steel for new rooftop units; soffits housing ductwork and piping used in the majority of classrooms (July 2023)



Summary of All Active Projects: August 2023

While the intent of this monthly report is to provide detailed information about large-scale projects, there are a myriad of important smaller projects underway as part of SPPS Builds, the District's deferred maintenance and capital improvement program. Below is a financial summary of all the active projects of all sizes currently underway across the District, which is also referenced on the SPPS Builds website where more information is available and updated regularly.

Project	Budget	Committed Costs	Invoiced to Date	Total Forecasted Cost
American Indian Magnet: Building Addition & Remodel	\$53,300,000	\$47,004,410	\$39,539,746	\$47,302,141
Barack and Michelle Obama Elementary School: Building Addition & Renovation	\$72,300,000	\$6,157,116	\$1,487,989	\$72,300,000
Battle Creek MS: Site Restoration Project	\$304,214	\$34,179	\$0	\$304,214
Bruce Vento: New Construction	\$89,900,000	\$8,513,264	\$2,009,224	\$89,900,000
Carpentry Plus: at Harding, Phalen, Chelsea, Murray	\$1,238,000	\$1,117,303	\$59,478	\$1,125,283
Cherokee Heights ES: System Replacements	\$17,533,000	\$4,830	\$4,830	\$17,533,000
Como Park Sr.: Athletics	\$970,000	\$68,690	\$38,572	\$970,000
Creative Arts High School: ARP HVAC Upgrades	\$3,401,488	\$343,641	\$180,765	\$3,401,488
Crossroads: I Zone Space Reimagined	\$454,716	\$384,830	\$25,910	\$384,830
Early Childhood Hubs: Age Appropriate Play (East/West)	\$480,000	\$0	\$0	\$480,000
Eastern Heights: Playground Replacement	\$484,000	\$390,060	\$216,820	\$390,060
Education and Operations Services: ARP Kitchen HVAC Upgrades	\$3,052,402	\$2,014,887	\$144,161	\$2,024,407
Education and Operations Services: Print Copy Mail Center AHU Replacement	\$1,139,000	\$75,896	\$19,902	\$776,546
Education and Operations Services: Security Enhancements - Nutrition Services	\$30,000	\$0	\$0	\$30,000
E-STEM: Boiler Replacement	\$160,000	\$0	\$0	\$160,000
E-STEM: Monument Sign	\$107,250	\$3,000	\$0	\$107,250
Farnsworth Upper: HVAC Replacement	\$11,162,000	\$0	\$1,149	\$11,162,000
Farnsworth Upper: Locker Replacement	\$111,000	\$73,713	\$64,129	\$73,713
FY23 Fire Safety Systems: Battle Creek ES, Groveland, Mississippi, Wash Tech, Wheelock, Harding	\$4,490,000	\$2,886,218	\$1,108,152	\$2,886,218
FY23 Flooring and Replacement Program: Highland Park Sr., JAJ Achievement Plus, Murray MS, Phalen Lake, Wellstone ES	\$1,113,000	\$322,903	\$0	\$1,113,000
FY22 Flooring Replacements: Focus Beyond, Hubbs, Rondo, LEAP, Harding	\$989,000	\$946,383	\$885,875	\$946,383
Focus Beyond: Playground Replacement	\$554,000	\$553,106	\$543,701	\$553,106
Griffin Stadium (Central HS): Electrical System Replacement	\$504,000	\$38,200	\$32,946	\$504,000

Project	Budget	Committed Costs	Invoiced to Date	Total Forecasted Cost
Hidden River Middle School: Renovation	\$54,200,000	\$7,397,302	\$1,717,380	\$54,200,000
Highland Park Middle School: Entry Addition and Renovation	\$49,500,000	\$2,166,747	\$339,852	\$49,500,000
Highland Park Middle School: ARP HVAC Upgrades	\$6,484,217	\$5,345,960	\$1,439,710	\$5,476,398
Highland Park Middle School: Stage Flooring Replacement	\$58,300	\$69,415	\$3,671	\$69,415
Highland Park Senior: Athletics	\$2,795,000	\$102,150	\$0	\$2,795,000
FY22 Instructional A/V Replacement: Harding, Murray	\$2,670,000	\$1,373,603	\$863,847	\$1,373,603
FY23 Instructional A/V Replacement: Central HS, LEAP @ JAJ	\$2,500,000	\$1,194,474	\$540,949	\$1,198,974
Jie Ming Mandarin Immersion Academy: Building Addition & Renovation	\$26,840,000	\$19,892,053	\$9,652,954	\$20,073,866
John A Johnson Renovations for LEAP	\$981,000	\$1,029,346	\$114,649	\$1,029,346
Johnson High School: HVAC Replacement	\$18,843,758	\$17,956,888	\$15,082,167	\$18,014,199
L'Etoile du Nord Upper: Boiler Replacement	\$123,500	\$0	\$0	\$123,500
LEAP: Concrete Replacement (Wilson)	\$179,000	\$41,094	\$24,141	\$179,000
Maxfield Elementary: ARP HVAC Upgrades	\$3,106,744	\$2,088,232	\$247,965	\$2,105,466
FY22 Mechanical Replacements - HVAC: OWL, St Paul, Music Academy	\$1,639,185	\$1,481,662	\$361,322	\$1,503,300
Mississippi Creative Arts: ARP HVAC Upgrades	\$7,843,111	\$6,225,729	\$1,256,241	\$6,342,992
FY23 Nutrition Services Equipment Installation	\$155,000	\$154,956	\$116,217	\$154,956
FY23 Paving Program: Galtier, Wash Tech, Phalen Lake, Wheelock, Focus Beyond	\$1,224,000	\$1,058,102	\$209,465	\$1,058,102
FY24 Paving Program: Groveland, JAJ	\$1,079,000	\$0	\$0	\$1,079,000
Plumbing Plus: Wheelock, Eastern Heights, LNFI Upper, Groveland, Hubbs, Focus Beyond, JAJ, Griffing Stadium	\$2,104,000	\$0	\$0	\$2,104,000
Randolph Heights ES: Boiler Replacement	\$1,332,000	\$76,000	\$19,000	\$1,332,000
Riverview: Retaining Wall and UST Removal	\$185,350	\$33,046	\$15,132	\$185,350
Rondo Complex: ARP HVAC RTU Replacement	\$1,958,424	\$381,173	\$5,872	\$1,958,424
FY22 Roofing Replacement Program: EXPO, Groveland Park, Johnson Sr., Wellstone	\$4,400,000	\$3,987,627	\$495,079	\$3,995,627
Theater and Stage Equipment Upgrades: Harding, Highland Park HS, OWL, Wash Tech	\$2,354,000	\$2,104,870	\$217,126	\$2,111,867
Washington Technology: Foundation Repair	\$154,000	\$53,308	\$21,048	\$154,000