

Hogan Preparatory Academy

Hogan Preparatory Academy Board of Directors Special Meeting

Date and Time

Wednesday November 6, 2024 at 5:30 PM CST

Location

Notice is hereby given that the Hogan Preparatory Academy Board of Directors will conduct a Special Board Me eting at 5:30 PM on Wednesday, November 6, 2024 at Hogan Preparatory Academy Main Office, at 1331 E Mey er Boulevard, Kansas City, MO. This meeting is virtual:

Join Zoom Meeting

https://us02web.zoom.us/j/82258698738?pwd=UkVhsXCtsP95CZKsdOvbfmRtswaCMA.1

Meeting ID: 822 5869 8738

Passcode: 556195

One tap mobile

- +13017158592,,82258698738#,,,,*556195# US (Washington DC)
- +13052241968,,82258698738#,,,,*556195# US

Dial by your location

- +1 312 626 6799 US (Chicago)
- +1 346 248 7799 US (Houston)

Meeting ID: 822 5869 8738

Passcode: 556195

Find your local number: https://us02web.zoom.us/u/kAkSd8NVK

Agenda

			Purpose	Presenter	Time
I.	Оре	ening Items			5:30 PM
	Оре	ening Items			
	A.	Record Attendance and Guests		Danielle Binion	1 m
		Quorum Established			
	В.	Call the Meeting to Order		Danielle Binion	1 m
	C.	Adoption of Agenda	Vote	Danielle Binion	1 m
	D.	Comments from Public		Danielle Binion	3 m
	E.	Comments from the Board President		Danielle Binion	5 m
	F.	Comments from the Executive Direct	cor	LaDonna Johnson	10 m
II.	Old	Business			5:51 PM
	A.	KCPS Bond	Vote	LaDonna Johnson	20 m
III.	Nev	v Business			
IV.	Cal	endar			6:11 PM
	A.	Upcoming Dates	Discuss	LaDonna Johnson	1 m
		November 5th	Staff Professional Develop	oment-No School for	
		Scholars • November 21st Meeting, 12:30pm	HPA Board of Directors F	inance Committee	
		November 25th-29th and Staff	Thanksgiving BreakNo S	chool for Scholars	
		• December 4th	Mid-Term Progress Repo		
		 December 7th 6409 Agnes, KC MO 	Winter Wonderland, 10ar	n-12pm, HPA ES,	
		December 11th	HPA Board of Directors A	Academic Committee	
		Meeting, 1:30pm • December 13th Committee Meeting, 2:30pm	HPA Board of Directors 0	Governance	
		• December 16th	HPA Board of Directors N	Meeting, 5:30pm	

			Purpose	Presenter	Time
V.	Clo	sing Items			6:12 PM
	A.	Motion to Adjourn to General Session	Vote	Danielle Binion	5 m
	В.	Adjourn Meeting	Vote	Danielle Binion	1 m

Coversheet

KCPS Bond

Section: II. Old Business Item: A. KCPS Bond

Purpose: Vote

Submitted by:

Related Material: KC_Bond_FAQ_-_FINAL_Sept_9_2024.pdf

MOU_with_charter_exhibits__1_.pdf GO_Bond_FAQ_FINAL__1_.pdf

disbursement_process_9.11.24__1_.pdf issuance_and_admin_fees_9.11.24.pdf

draft_ballot_language__2_.pdf



Working Document as of September 9, 2024

What is a General Obligation Bond?

A general obligation bond ("GO Bond") is a type of bond that allows state and local governments, including school districts, to raise money for projects that may not directly generate a revenue stream. GO Bonds are not backed by a revenue producing project or asset. Rather, GO Bonds are backed by the "full faith and credit" of the issuer. This means that GO Bonds are backed by the issuer's ability to tax, and to raise taxes, if necessary, in order to pay bondholders. For school districts, this usually means the ability to increase property taxes.

What are the requirements for approving a GO Bond?

The voters located within the government's geographic boundaries (in this case within Kansas City Public School boundaries) will be asked whether they would like to approve the bond during a regularly scheduled election.

Kansas City Public Schools ("KCPS") has publicly stated that it intends to place a question on the April 2025 municipal election ballot asking voters to approve a GO Bond for the school district. A GO Bond may only be approved by a super-majority of qualified voters, voting at the election, voting "yes." At the April 2025 municipal election, 4/7ths of the voters voting would have to vote "yes" to approve the GO Bond for KCPS.

Will the approval of a GO Bond for Kansas City Public Schools impact property taxes?

Yes. All residents within the KCPS boundary lines will see an increase in property taxes because those taxes are required to pay off the bond. The Missouri Constitution requires that, before incurring any debt, a school district must "provide for the collection of an annual tax on all taxable tangible property therein sufficient to pay the interest and principal of the indebtedness[.]"¹

What is the timeline for the GO Bond?

KCPS has stated the plan is for the GO bond to be on the April 2025 ballot. To be on the ballot, bond language must be finalized by the end of January and submitted to the KC Election Board (KCEB). Ultimately, this means, which has been shared publicly, KCPS is seeking for the KCPS local district board to approve the bond "package" at their November 2024 board meeting.

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¹ Mo. Const. art. VI § 26(f).



Working Document as of September 9, 2024

Can charter schools issue bonds?

No. Charter schools are not authorized to issue bonds. Charter schools, however, may be invited to participate in a bond issued by a school district. Those bonds may be used for "physical facilities and other capital items for charter schools[.]"²

Will Kansas City charter schools participate in KCPS's bond?

Kansas City charter schools are dedicated to making sure that students have the best education and school facility possible, which also means making sure they are utilizing every dollar well. At this time, each Kansas City charter school is evaluating the terms offered by KCPS. There are 8 schools that are still considering participating in the bond at this time. Negotiations regarding the amount of bond proceeds dedicated to charter schools as well as the terms of a contract between KCPS and charter schools are ongoing.

Has KCPS announced a proposed amount of funds to be dedicated to charter schools?

Yes. KCPS has announced that it will offer up to \$50 million (minus 3% in fees (e.g., \$1.5M), inclusive of 1.5% administrative fees) to charter schools in Kansas City depending on the number of charter schools that participate in the bond. KCPS has also announced that it intends to ask voters to approve a bond in a total amount of \$474 million, with at least \$424 million going towards KCPS projects.

I read that charter schools have \$168 million in facility needs. What is that about?

On August 1, 2024, the Missouri Charter Public School Association ("MCPSA"), on behalf of Kansas City charter schools and serving in a liaison capacity with KCPS, submitted draft facility assessments to KCPS to preliminarily document facility needs for interested charter schools. Included in this submission were assessments from 8 charter schools, across 13 physical buildings, which documented \$168 million in facility needs (an average need of almost \$13 million per building). In total, there are 20 charter schools in Kansas City but some charter schools, at various points in the discussions around the bond, elected to not participate or not to submit information at this time.

Why are only 8 charter schools considering participating in the GO Bond?

There are several reasons for this among the non-participating charter schools. These include but are not limited to:

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² § 160.415.12, RSMo.



Working Document as of September 9, 2024

- a) Some charter schools deemed that their facility was in good condition presently so the school's time was best spent supporting the school, the instructional environment, and meeting family and student needs.
- b) Some charter LEAs opted to exit the bond process in the spring or early summer because the terms or requirements to participate were not acceptable. Of note, as many as 14 of the 20 charter LEAs were closely considering the general obligation up through late spring and early summer, 2024.

How does the amount of bond proceeds offered to charter schools compare to charter school enrollment?

Kansas City charter schools serve 13,339 public school students in grades pre-Kindergarten through Grade 12. There are 14,779 PK-12 students served by Kansas City Public Schools. This means charter school students are 47% of the total enrollment and KCPS students are 53%. At a share of \$50 million, this means charter school students would receive 11% of bond proceeds and KCPS students would receive 89%.

There are 4,980 PK-12 students in the 8 total charter schools still considering the GO bond. At a maximum amount of \$50 million, that is \$10,040 per student at a charter school, compared to \$28,689 per student at a KCPS school.

What's next?

Kansas City charter schools will continue to advocate for the best academic, financial, facility, and school for their students. As to the next steps on the bond, KCPS will need to finalize language which will appear on the April 2025 election ballot, including the total amount of funds for the bond. Once that language is finalized, this FAQ will be updated.

Missouri Charter Public School Association 2300 Main Street, Suite 900 · Kansas City, MO · 314.776.3551

FUNDING AGREEMENT

THIS FUNDING AGREEMENT dated as of [, 20] (the "Agreement"), is made between the Kansas City Public Schools, a seven-director school district and political subdivision organized and existing under the laws of the State of Missouri, whose main office address is 2901 Troost Avenue, Kansas City, Missouri 64109 ("KCPS") and (the "Charter School"), a Missouri non-profit corporation incorporated pursuant to Chapter 355 RSMo, whose administrative offices are located at
RECITALS
WHEREAS, on April 8, 2025 (the "2025 Election"), KCPS expects to call an election asking voters of KCPS to approve a general obligation bond question authorizing KCPS to issue general obligation bonds in the anticipated principal amount of [] (the "Bonds") to fund certain facility and other capital improvements for KCPS and expects to include language in said general obligation bond question that will permit KCPS to set aside up to \$ of the total \$[] anticipated principal amount of said Bonds, less fees incurred by KCPS for costs of issuing the Bonds and a separate 1.5% Administration Fee to be retained by KCPS, to also fund certain facility and other capital improvements for certain charter schools located within KCPS (the "Charter School Portion") as permitted by 160.415.12 RSMo, which provides in part: "A school district may incur bonded indebtedness or take other measures to provide for physical facilities and other capital items for charter schools that it sponsors or contracts with;" and
WHEREAS, in anticipation of the voter approval of said Bonds at the 2025 Election and the subsequent sale and issuance of said Bonds by KCPS after the 2025 Election, which will be authorized by, and at the sole discretion of, the Board of Directors of KCPS, the Charter School has submitted a facility plan to KCPS requesting \$ from proceeds of the Charter School Portion of the Bonds to be used by the Charter School for purposes set forth in Exhibit A; and
WHEREAS, in the event there is voter approval of said Bonds at the 2025 Election and the subsequent sale and issuance of said Bonds by KCPS after the 2025 Election, KCPS has approved anticipated Bond proceeds to be allocated to the Charter School in the maximum amount of \$ (less an allocable portion of the fees incurred by KCPS for costs of issuing the Bonds and the 1.5% Administration Fee to be retained by KCPS) from proceeds of the Charter School Portion of the Bonds which must be used for the purposes delineated in Exhibit A; and
WHEREAS, KCPS and the Charter School desire to enter into this Agreement to set forth certain terms and conditions under which KCPS expects to disburse to the Charter School said maximum amount of \$ (less an allocable portion of the

fees incurred by KCPS for costs of issuing the Bonds and the 1.5% Administration Fee to be retained by KCPS) from proceeds of the Charter School Portion of the Bonds, subject to voter approval of the Bonds at the 2025 Election, the subsequent sale and issuance of said Bonds by KCPS and certain other conditions set forth in this Agreement;

NOW THEREFORE, in consideration of the foregoing, the Charter School and KCPS hereby agree as follows:

Article I – Funding/Charter School Representations and Warranties

- KCPS shall make available to Charter School funding in the maximum amount of \$______ (less an allocable portion of the costs of issuing the Bonds incurred by KCPS and the 1.5% Administration Fee to be retained by KCPS) from proceeds of the Charter School Portion of the Bonds, which shall be disbursed in accordance with the provisions of this Agreement.
- 2. Charter School shall use the funds solely for the purposes delineated in Exhibit A (the "Approved Purposes" or the "Project").
- 3. Charter School represents and warrants:
 - It has the legal authority to enter into and execute this Agreement.
 - This Agreement is a legal, valid and binding obligation of the Charter School, enforceable against Charter School in accordance with its terms.
 - It will comply with all the terms, conditions, covenants, requirements and warranties contained in this Agreement.
 - It has made no material false statement or misstatement of fact in connection with Exhibit A and/or all of the information it has submitted or will submit to KCPS related to the funding or the disbursement.
 - It is not in material violation of any provisions of its Charter or the laws of the State of Missouri and there are no actions, suits or proceedings pending, or to its knowledge threatened, before any judicial body or governmental authority which would impair its ability to enter into this Agreement or to perform any of the acts required of it under this Agreement.
 - Neither the execution of this Agreement nor compliance with any of the terms, conditions, requirements or provisions contained herein is prevented by or is a breach of any agreement or document to which it is now a party or by which it is bound.
 - It will use the funding solely to pay for or reimburse itself for expenditures it
 makes for the purposes in Exhibit A. All purchases will be conducted in a
 manner that provides full and open competition consistent with state and

federal law, and in compliance with §177.086 RSMo., §§290.210-290.340 RSMo., §292.675 RSMo., and §285.530 RSMo.

 Any funds needed to complete or finish the Project over and above the funding provided by KCPS will be supplied by Charter School.

Article II - Disbursements

- 1. The proceeds of the Charter School Portion of the Bonds that will be used to pay for costs of Charter School's Project will be held by a third-party trustee bank in a segregated account. KCPS will direct the third-party trustee bank to disburse proceeds of the Charter School Portion of the Bonds to Charter School to pay costs of said Project upon receipt by KCPS of a disbursement request signed by an authorized representative of Charter School (the "Disbursement Request"), which Disbursement Request will contain the statements, representations and certifications set forth in the form of Disbursement Request attached hereto as Exhibit B, and the following documentation:
 - a. Explanation of competitive bid process;
 - b. Bid tabulation sheet:
 - c. Contract;
 - d. Board approval of project;
 - e. Purchase order; and
 - f. Invoice.
- 2. Within forty-five (45) days after receiving a Disbursement of proceeds pursuant to a Disbursement Request, Charter School will submit proof of payment of the Invoice submitted with the Disbursement Request.
- 3. Notwithstanding that this Agreement will be executed prior to the date of voter approval and the date the Bonds are issued by KCPS, the obligation of KCPS to disburse any funding to Charter School under this Agreement is expressly conditioned on the satisfaction of all of the following:
 - Voter approval authorizing KCPS to issue the Bonds in the principal amount of
 \$______ at the 2025 Election.
 - KCPS has received net proceeds from the sale of the Bonds sufficient to make disbursements under this Agreement.
 - There is no Default or Event of Default by Charter School as further described in this Agreement.

Satisfaction of all terms and conditions for disbursements as set forth herein.

Article III - Use of Funds

1.	Charter School shall use disbursements only to pay or reimburse itself for costs of
	the Project as set forth in, and in compliance with, its Disbursement Requests.

2. If the full funding amount of \$______ from the proceeds of the Charter School Portion of the Bonds is not required to pay costs of the Project that were incurred by Charter School on or before the Project Completion Deadline, KCPS will retain the excess and may apply such amounts to any purposes consistent with the use of Bond proceeds as authorized by voters at the 2025 Election.

Article IV – Preservation of Tax-Exempt Status

1. Charter School acknowledges that funding it receives from KCPS under this Agreement will be from the proceeds of the Charter School Portion of the Bonds, and the interest on said Bonds is to be excluded from gross income for federal income tax purposes. For purposes of this **Article IV**, the following definitions will apply:

"Bond Counsel" means Gilmore & Bell, P.C., Kansas City, Missouri, as bond counsel to KCPS with respect to the Bonds.

"Code" means the Internal Revenue Code of 1986, as amended.

"Financed Property" means any (a) building, facility or real property located at Charter School's campus the renovation, repair, equipping or improvement of which is being financed by Charter School with proceeds of the Charter School Portion of the Bonds as part of the Project or (b) any equipment or personal property to be acquired and installed by Charter School and located at Charter School's campus that is being financed by Charter School with proceeds of the Charter School Portion of the Bonds as part of the Project.

"Financed Property Agreement" means a legal agreement between the Charter School and a Non-Qualified User where the Non-Qualified User provides services involving all or a portion of any function of the Financed Property, such as a contract to manage the entire Financed Property or a portion of the Financed Property. However, a contract for services that are solely incidental to the primary governmental function of the Financed Property (for example, contracts for janitorial, office equipment repair, billing or similar services) is not a Financed Property Agreement.

"Non-Qualified Use" generally means any use of the Financed Property in a trade or business carried on by any Non-Qualified User that is different in form or

substance to the use made of the Financed Property by any other member of the general public. Generally, ownership, a lease, or any other use that grants a Non-Qualified User a special legal right or entitlement with respect to the Financed Property, will constitute use under IRS Regulations § 1.141-3.

"Non-Qualified User" means any person or entity other than a Qualified User.

"Qualified User" means a Tax-Exempt Organization, a City, a State, territory, possession of the United States, the District of Columbia, or any political subdivision thereof, or any instrumentality of such entity, but does not include the United States or any agency or instrumentality of the United States.

"Tax-Exempt Organization" means a nonprofit organization, organized under the laws of the United States of America or any state, that is described in Code § 501(c)(3) and is exempt from federal income taxes under Code § 501(a).

- 2. In order to maintain the tax-exempt status of the interest on the Bonds, the Charter School agrees:
 - It will, upon written request from KCPS, provide all information required to satisfy IRS requirements.
 - It will, upon written request from KCPS, take such actions and furnish such documents as KCPS reasonably deems necessary to ensure that the interest to be paid on the Bonds is exempt from federal income taxation.
 - As long as the Charter School Portion of the Bonds remains outstanding and unpaid, Charter School (a) will own all of the Financed Property, (b) will not transfer all or any portion of its ownership interest in the Financed Property, (c) will not lease all or any portion of the Financed Property to a Non-Qualified User, and (d) will not otherwise permit any of the Financed Property to be used in any Non-Qualified Use without first notifying KCPS in writing and obtaining advice of Bond Counsel.
 - As long as the Charter School Portion of the Bonds are outstanding and unpaid, the Charter School will not enter into any Financed Property Agreement with respect to the Financed Property without first notifying KCPS in writing and obtaining advice of Bond Counsel.
 - Charter School will only submit Disbursement Requests for the Project and all Financed Property will be located exclusively on Charter School's campus.
 - It will not otherwise use any of the funding or take or permit to or cause to be taken any action that would adversely affect the exemption from federal income taxation of the interest on the Bonds.

 Prior to the issuance of the Charter School Portion of the Bonds by KCPS, the Charter School will enter into a separate Certificate and Agreement Relating to Bond Financed Property to be provided by Bond Counsel, that will set forth certain requirements related to the Charter School's use of the Charter School property financed with proceeds of the Bonds that must be satisfied in order to maintain the tax-exempt status of the interest on the Bonds.

Article V – Record Keeping and Reporting Requirements

- Charter School shall maintain accurate books and records for the use of the funding and maintain them according to generally accepted accounting principles.
- 2. Charter School shall permit KCPS and any party designated by KCPS, including but not limited to Bond Counsel, to inspect and make copies of any accounts, books and records relating to the Projects in Exhibit A, including without limitation, Charter School's financial records regarding receipts, disbursements, contracts and any other related matters. KCPS or Bond Counsel shall not be entitled to inspect or copy any student records. Charter School shall supply any reports and information related to the funding as KCPS or its Bond Counsel may reasonably require. KCPS or Bond Counsel must provide at least 10 days written notice to Charter School with specific document requests prior to inspecting and copying records.
- 3. Charter School shall retain all books, documents, papers and records related to this Agreement until the date that is 3 years following the later of the final maturity of the Bonds (which is expected to be 20 years from the date of issuance of the Bonds) or earlier retirement of all Bonds or such longer period as may be required by other provisions of this Agreement or applicable law.

Article VI - Events of Default

- 1. Any of the following constitutes an "Event of Default" by Charter School:
 - Any material false or misleading representation made by or on behalf of Charter School, in this Agreement or in any document required to be provided by Charter School to KCPS by this Agreement.
 - Charter School fails to perform any obligation required under this Agreement, and that failure continues for 45 calendar days after written notice specifying such failure is given by KCPS if KCPS determines Charter School is not diligently pursuing corrective action.
 - Charter School closes for any reason within 3 years following the receipt of any bond proceeds.

- 2. Any of the following constitutes an "Event of Default" by KCPS:
 - Any material false or misleading representation made by or on behalf of KCPS in this Agreement or in any document required to be provided by KCPS to Charter School by this Agreement.
 - KCPS fails to perform any obligation required under this Agreement, and that failure continues for 45 calendar days after written notice specifying such failure is given by Charter School if Charter School determines KCPS is not diligently pursuing corrective action.

Article VII - Remedies for Default

- 1. Upon any Event of Default by Charter School, KCPS may pursue any or all remedies in this Agreement, and any other remedies available at law or in equity. Remedies may include, but are not limited to:
 - Terminating KCPS's commitment and obligation to make any further disbursements under this Agreement.
 - Terminating this Agreement.
 - While any of the funding remains undisbursed, withholding amounts otherwise due to Charter School.
 - Requiring repayment of the funding disbursed to Charter School and KCPS's costs of exercising its remedies under this Agreement, including reasonable attorney's fees and costs.
 - No remedy available to KCPS is intended to be exclusive, and no delay or omission to exercise any right or remedy will be construed as a waiver of such right or remedy.
- 2. Upon any Event of Default by KCPS, Charter School may pursue any or all remedies in this Agreement, and any other remedies available at law or in equity. Remedies may include, but are not limited to:
 - Terminating KCPS's commitment and obligation to make any further disbursements under this Agreement.
 - Terminating this Agreement.
 - Requiring repayment of Charter School's costs of exercising its remedies under this Agreement, including reasonable attorney's fees and costs.
 - No remedy available to Charter School is intended to be exclusive, and no delay or omission to exercise any right or remedy will be construed as a waiver of such right or remedy.

Article VII - General Terms and Conditions

- Relationship of the Parties. The parties agree the terms of this Agreement do not constitute formation of a partnership, joint venture or other relationship and no form of agency exists between the parties.
- No Third Party Beneficiaries. Nothing in this Agreement, express or implied, shall confer upon any other person or entity any right, benefit or remedy of any nature by reason of this Agreement.
- 3. Successors and Assigns. This Agreement will be binding upon and inure to the benefit of KCPS, Charter School and their respective successors and permitted assigns. Charter School may not assign or transfer any of its rights or obligations or any interest in this Agreement without prior written consent of KCPS and confirmation from Bond Counsel that such assignment or transfer does not impact the tax-exempt status of the Bonds or exceed the authority of KCPS to share Bond Proceeds as defined in §160.415.12.
- Disclaimer of Warranties. KCPS makes no warranty or representation, either express or implied, as to the value, design, condition, or fitness for a particular purpose or fitness for any use of Charter School's Project.
- 5. Limitation of Liability. In no event is KCPS or its employees or agents liable or responsible for any direct, indirect, incidental, special, consequential or punitive damages in connection with or arising out of performance of and/or the existence, furnishing, functioning or use of the Project as set forth in Exhibit A.
- 6. Indemnification. To the fullest extent allowed by law, Charter School agrees to indemnify and hold harmless KCPS, its officers, agents and employees from and against all claims or losses, including reasonable attorneys' fees, arising out of or resulting from the Charter School's use of the funding under this Agreement. To the fullest extent allowed by law, KCPS agrees to indemnify and hold harmless Charter School, its officers, agents and employees from and against all claims or losses, including reasonable attorneys' fees, arising out of or resulting from KCPS's This provision shall not be deemed a waiver of sovereign immunity, and the parties shall continue to enjoy all rights, claims and defenses available under law, specifically including 537.600, RSMo, et seg.
- 7. **Insurance**. Charter School shall maintain property and casualty insurance policies with responsible insurers, at least to the extent that similar insurance is customarily carried by entities operating and maintaining similar facilities.
- 8. **Notices.** Any communications (including but not limited to disbursement requests) required under this agreement should be sent to:

Kansas City Public Schools Attention: Jordan Gordon, COO

2901 Troost

Kansas City, Missouri 64109 Jgordon1@kcpublicschools.org

With a copy to KCPS Bond Counsel: With a copy to Charter School

Counsel:

Charter School

Gilmore & Bell, P.C.

Attention: Haden Crumpton 2405 Grand Blvd., Suite 1100 Kansas City, Missouri 64108

- 9. **Severability.** If any provision in this Agreement is determined to be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions will not be affected or impaired.
- 10. Governing Law. This Agreement will be governed by and construed in accordance with the laws of the State of Missouri
- **11.Amendments.** The terms and conditions of this Agreement may be modified only by mutual written agreement between the parties.

[The rest of this page intentionally left blank]

THE PARTIES TO THIS AGREEMENT have caused this Agreement to be duly executed by their duly authorized officers.

By:	
Na	me:
Titl	e:
	HARTER SCHOOL]
Ву	
Na	me:
Titl	

KANSAS CITY PUBLIC SCHOOLS

EXHIBIT A - PROJECT DESCRIPTIONS

EXHIBIT B

FORM OF DISBURSEMENT REQUEST

		Disbursement No.:	Request
		Date:	game displace comments (Michigan
To:	Kansas City Public Schools 2901 Troost Avenue Kansas City, Missouri 64109 Attention: Email: Phone:		
Schoof the	Pursuant to Article II of the Fureen Kansas City Public Schools (" K ool"), the Charter School hereby rece Bonds held by KCPS that have be Funding Agreement in accordance w	CPS") and [("Charter School Portion er School under

1. All capitalized terms used in this request have the meanings assigned in the Funding Agreement.

Agreement, and the Charter School hereby states and certifies:

- The names of the persons, firms or corporations, if any, to whom the payments requested hereby are due, the amounts to be paid are as set forth on **Attachment** I hereto.
- 3. The amount hereby requested (a) has been previously paid by Charter School directly to contractors, subcontractors, materialmen, engineers, or other persons who have performed necessary and appropriate work or furnished necessary and appropriate materials in connection with the Project and is justly due to and is requested to be paid to Charter School to reimburse Charter School (as described in Attachment I hereto) or (b) is justly due and is hereby requested to be paid to contractors, subcontractors, materialmen, engineers, or other persons (whose names and addresses are stated on Attachment I hereto) who have performed necessary and appropriate work or furnished necessary and appropriate materials in connection with the Project (a brief description of such work and materials and the several amounts so paid or due being set forth on Attachment I hereto).

- 4. No part of the several amounts paid or due, as stated in this Disbursement Request has been, is being or will be made the basis for the withdrawal of any moneys in any previous, pending or subsequently filed Disbursement Request;
- 5. There has not been filed with or served upon the Charter School any notice of any lien, right to a lien or attachment upon or claim affecting the right of any person, firm or corporation to receive payment of the respective amounts stated in this certificate that has not been released or will not be released simultaneously with the payment of such obligation.
- 6. Charter School has provided the following documentation in support of its Disbursement Request to KCPS:
 - a. Explanation of competitive bid process;
 - b. Bid tabulation sheet;
 - c. Contract:
 - d. Board approval of Contract and/or project;
 - e. Purchase order: and
 - f. Invoice.
- 7. Charter School has complied with all requirements of §177.086 RSMo., §§290.210-290.340 RSMo., §292.675 RSMo., and §285.530 RSMo.
- 8. With respect to this disbursement, the Charter School (i) certifies it has reviewed any wire instructions set forth herein to confirm such wire instructions are accurate, and (ii) agrees it will not seek recourse from KCPS as a result of losses incurred by it for making the disbursement in accordance with its instructions herein.

Pursuant to the Funding Agreement, the Charter School hereby states and certifies that (a) each of the Charter School's representations contained in the Funding Agreement is true, correct and not misleading as though made as of the date hereof, and (b) no event exists that constitutes, or with the giving of notice of the passage of time or both would constitute, an Event of Default under the Funding Agreement.

[CHARTER SCHOOL]
By:
Name:
Title:

Exhibit A-3

APPROVAL:

KANSAS CITY PUBLIC SCHOOLS

By:	
Name:	
Title:	

Exhibit A-4

ATTACHMENT I TO DISBURSEMENT REQUEST

SCHEDULE OF PAYMENTS REQUESTED

(to be paid in accordance with the invoices attached hereto)

Payee and Address Amount Description

EXHIBIT A – ACADEMIE LAFAYETTE PROJECT DESCRIPTIONS

Locations

3421 Cherry Street Kansas City, MO 64109

6903 Oak Street Kansas City, MO 64113

201 E. Armour Blvd. Kansas City, MO 64111

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Turfing of soccer fields (all sites)

Fence and gate replacement

Re-surfacing and painting parking lots and playgrounds (asphalt)

Roof replacement (Oak and Cherry)

Window replacement (Oak)

Painting (Oak and Cherry)

Replacement of interior doors (Oak and Cherry)

Replacement of gym floor (Oak)

Replacement of bleachers and basketball goals (Cherry)

HVAC (Oak and Cherry)

Plumbing (Oak and Cherry)

New Gymnasium/Auditorium (Armour)

Equipment (Smart Boards for all sites; maker space equipment for Cherry and Oak)

Academie Lafayette

Address	
Ownership	
Building Size	
Current Encolument	
Programs Housed (elem., middle, high, etc)	
Insured Building Value	

Narrative of Current Status Related to GO Bond
Scope and pricing based on previous assessment by MC Realty and pricing by BNIM. Amour is included but eligibility needs to be

identified Needs	Description		Potential Cost		Soft Costs (20%)		Total Cost	2026 Escalated Total Cost	
Site									
Cherry - Turf soccer field	Replace grass with turf field	\$	1.200.000	5	240,000	s	1,440,000	s	1,526,400
oak - Turf soccer field	Replace grass with turf field	Ś	1,200,000	•	240,000		1,440,000		1,526,400
Armour - Turf soccer field	Replace grass with furt field	S	750,000		150,000		900,000		954,000
Oak - repair fence surrounding entire property in poor	repass grass with tell hold	٠	700,000		200,000		*******	•	1
condition	Repair fence and gates	Ś	90,000	s.	18,000	s	108,000	Ś	114,480
Cherry - fence and gate repair	Repair fence and gates	ŝ	85,000		17,000		102,000	\$	108,120
Cherry - grounds clean up	brush and debris and trash onsite needs to be clean up	•	35,000	Ś	17,040	\$	-	s	
Oak - asphait lot /playground/striping	Asphalt is worn out and needs to be replaced - safety concern	Ś	75,000	\$	15,000	ŝ	90,000	Ś	95,406
Armour - asphalt lot / playground/striping	Asphalt is worn out and needs to be replaced - safety concern	\$		\$		s	180,000	-	190,600
Cherry - asphalt lot / playground/striping	Asphalt is worn out and needs to be replaced - safety concern	\$	175.000		35,000		210,000		222,600
Accessibility	respirate is worn out and needs to be repraced - serety concern	ø	175,000	3	00,000	٧	220,555	~	222,000
accessinary				\$	-	\$	-	\$	-
Building Envelope									
Oak - Poor roof conditions	Replace roof	\$	800,000	\$	160,000	\$	960,000		1,017,600
Cherry - Poor roof conditions	Replace roof	\$	1,200,000	\$	240,000	\$	1,440,000	S	1,526,400
Oak - Windows	Repair / replace windows	\$	500,000	\$	100,000	\$	600,000	\$	636,000
Interior Finishes									
Oak - ceiling wall painting from damages	patch and paint	\$	150,000	\$	30,000	\$	180,000	S	190,800
Cherry - ceiling wall painting from damages	patch and paint	\$	150,000	\$	30,000	S	180,060	\$	190,800
Cherry - Interior doors	replace interior doors	\$	100,000	\$	20,000	\$	120,000	\$	127,200
Oak - interior doors	replace interior doors	\$	100,000	\$	20,000	8	120,690	\$	127,200
Oak - gym floor	reptace gym flooring	\$	135,000	\$	27,000	\$	162,000	\$	171,720
FF&E / IT / Equipment									
Cherry - classroom technology	Add smart boards	\$	200,000	\$	40,000	\$	240,000	\$	254,400
Oak - classroom technology	Add smart boards	\$	200,000	\$	40,000	\$	240,000	\$	254,400
Armour - classroom technology	Add swart boards	\$	200,080	Ś	40,000	\$	240,000	\$	254,400
Cherry - maker space equipment	Add maker space equipment	\$	125,000	\$	25,000	\$	150,000	\$	159,000
Oak - maker space equipment	Add maker space equipment	8	125,000	\$	25,000	S	150,000	\$	159,080
Cherry - interior bleachers and basketball goals	replace inteior bleachers and baskerball goals	\$	125,000	\$	25,000	\$	150,000	\$	159,600
Security									
				\$ \$	-	\$ \$	-	\$ \$	-
MEP				~		~		-	
Oak - HVAC	Full system renovation / replacement	\$	3,009,000	\$	600,000	\$	3,600,000	\$	3,816,000
Cherry - HVAC	Full system renovation / replacement	Ś	2,300,000	\$	460,000	\$	2,760,000	\$	2,925,600
Cherry - plumbing repairs	repair plumbing issues	\$	50,000	8	10,000	S	60,000	\$	63,600
Oak - plumbing repairs	repair plumbing issues	\$	50,000	\$	10,000	\$	60,000	8	63,660
Educational Adequecy	· · · · · · · · · · · · · · · · · · ·								
Armaur, Compagium (Auditorium	Construct Gymnasium / Auditorium addition to fill needs of current students	s	16,800,000	s	3,360,000	\$	20.160.000	s	21,369,600
Armour - Gymnasium / Auditorium Total Estimated Bond Fund Need	Construct Cynnigators / National addition to the about of contract state of the	<u> </u>	30,035,000	-	6,007,000	******	36,642,000		38,204,520

EXHIBIT A – CITIZENS OF THE WORLD PROJECT DESCRIPTIONS

Locations

3435 Broadway Blvd Kansas City, MO 64111

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Deferred maintenance, including building exterior, mechanical, electrical and plumbing Renovations

Citizens of the World

*·	3435 Broadway
Ownership	Citizens working to purchase Broadway building from IFF
Building Size	
Current Enrollment	359
Programs Housed (elem., middle, high, etc)	
Insured Building Value	

Narrative of Current Status Related to GO Bond

Clitzens is in the proccess of purchasing their Broadway building from IFF to be eligible for bond funds. No acquisition costs are included in the potential costs. Scope and budget based on previous assessment and Master Plan work from Multi-Studio.

identified Needs	Description	Potential Cost	Sc	ft Costs (20%)		Total Cost	202	6 Escalated Total Cost
into .								
Site			\$		\$	_	\$	_
			\$	-	\$	-	\$	-
Accessibility								
i			\$	•	\$ \$	-	\$	•
Building Envelope			Ş	•	\$	-	5	-
paratile cuserate			\$	_	\$	_	\$	
			\$	-	\$	-	\$	
Interior Finishes								
			ş s	-	\$	-	\$ \$:	-
FF&E / IT / Equipment			\$	-	ð	-	٥	·
(of 2) ()) Continues			\$	-	\$		\$	-
			\$	-	\$	-	\$	
Security								
			\$ \$	-	ŝ	-	Şi e	-
MEP			9	-	٥		*	
			\$	-	\$	-	\$	-
			\$	~	\$	-	\$	-
Educational Adequacy								
	Multi-Studio has been working with Citizens prior to the bond assessment process to evaluate their needs as a school. It is currently understood that							
,	Citizens will purchase their existing building and hope to renovate it. In							
	addition to significant deffered maintenance needs of the building including							
	site, skin, finishes, MEP, etc. the building space is not adequate for current educational standards. An addition is planned to provide space for needed							
	electives, gymnasium and staff support. These costs do not include any real							
Renovation of existing building for deflered maintenance.	estate or aquisition costs.	\$ 8,500,00	30 \$	1,700,000	\$	10,200,000	\$	10,812,000
Total Estimated Bond Fund Need		\$ 8,500,00	10 \$	1,790,006	\$	10,200,800	\$	10,812,000

EXHIBIT A - CROSSROADS CHARTER SCHOOLS PROJECT DESCRIPTIONS

Locations

1011 Central Kansas City, MO 64105

816 Broadway Kansas City, MO 64105

1080 Washington – Quality Hill Kansas City, MO 64105

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Deferred maintenance for parking lots, sidewalks, alley, entrance concrete, structural work, porch

Accessibility

Building Envelope, including roof placements, window replacements, brick exterior and wood exterior replacement

Interior, including painting, flooring, walls

Secure site entry and other security

Mechanical, electrical and plumbing

Windows and awnings

Furniture

New Gymnasium

Crossroads - Central Street

Address	1015 / 1011 Central
Ownership	
Building Size	
Current Enrollment	343
Programs Housed (elem., middle, high, etc)	PK / K-8
insured Building Value	

Narrative of Current Status Related to GO Bond

Scope of work and pricing provided from previous building assesment by MC Realty and several individual scope bids provided by Crossroads Academy, It is believed this building is now eligible for building and equipment but it will need to be vetted through eligibility frequirements.

Identified Needs	Description	Pe	tential Cost	Soft	Costs (20%)	Tot	i Cost		Escalated Total Cost
				,					ekon, norhoers provided in at already include escalation
Site									
1011 - parking/sidewalk/ally maintenance		\$	80,000	\$	16,000	\$	96,000	\$	96,000
1015 - parking/sidewalk/ally maintenance		\$	40,000	\$	8,000	S	48,000	8	48,000
Accessibility									
1011 -Code Improvements and Testing		\$	55,000	\$	11,000	\$	66,000	\$	66,000
1015 -Code Improvements and Testing		\$	55,000	\$	11,000	\$	66,000	S	66,030
Building Envelope									
1011 - Roof reptacement		\$	300,000	\$	60,000	\$	360,000	\$	360,000
1011 - Tuck pointing/brick repair		\$	65,000	\$	13,000	\$	78,000	\$	78,000
1015 - Roof replacement		\$	240,000	\$	48,000	\$	288,000	\$	288,000
1015 - Tuck pointing/brick repair		\$	45,000	\$	9,000	8	54,000	\$	54,000
1015 - window replacement		\$	1,500,000	\$	300,000	\$	1,800,000	\$	1,800,000
Interior Finishes									
1011 - General painting		\$	575,000	\$	115,000	\$	690,000	\$	690,000
1011 - Flooring		\$	400,000	\$	80,000	\$	480,000	\$	480,000
1011 - Classroom wall protection		\$	60,000	\$	12,000	\$	72,000	\$	72,000
1011 - misc. small projects		\$	500,000	\$	100,000	\$	600,000	\$	600,000
1015 - General painting		\$	575,000	\$	115,000	\$	690,000	\$	690,000
1015 - Flooring		\$	700,000	S	140,000	\$	640,000	\$	840,000
1015 - misc. small projects		\$	500,000	\$	100,000	\$	600,000	\$	600,000
FF&E / IT / Equipment									*
1011 - Furniture replacement		\$	330,000	\$	66,000	\$	396,000	\$	396,000
1015 - Furniture replacement		\$	330,000	\$	66,000	\$	396,000	\$	396,000
Security									
1011 - Secure Entry		\$	150,000	\$	30,000	\$	180,000	\$	180,000
MEP		-							
1011 - Lighting		\$	400,000	S	80,000	\$	480,000	\$	480,000
1011 - HVAC and controls		\$	275,000		55,000		330,000		330,000
1015 - Lighting		\$	000,000	\$	120,000	\$	720,000	\$	720,000
1015 - HVAC and controls		\$	275,000	\$	55,000	\$	330,000	\$	330,000
Educational Adequacy									
				\$	•	\$	-	\$	-
				\$	_	\$	-	\$	-
Total Estimated Bond Fund Need		\$	8,050,000	\$	1,610,000	\$	9,660,000	\$	9,660,060

Crossroads - CPA

	816 Broadway Boulevard
Ownership	Crossroads Preparatory Academy
Ruilding Size	
Corrent Enrollment	414
Programs Housed (clem., middle, high, etc)	Middle and High School
insured Building Value	

Narrative of Current Status Related to GO Bond

Scope of work and pricing provided from previous building assesment by MC Realty and several individual scope bids provided by Crossroads Academy

Identified Needs	Description	Pe	itential Cost	Soft	Costs (20%)		Total Cost		26 Escalated Total Cost
		100mp31144-11011111-111111-11111							calation, riumbers provided in ment aveady include escalation
Site								422523	rent energy measure escapinish
west entrance concrete and structural work:		\$	200,000	٥	40,000	ė.	240,000	*	240.00
Parking, sidewalk and attey maintenance		\$	200,000		40,000	-	240,000		240,00
Accessibility		ð	200,000	Þ	40,000	÷	.240,000	ð	240,00
	manten stanian a nada immerum nama khara univant tunik di ar	^	110 000		22.000	<i>t</i> -	132.000	6	+52.00
General Code improvement	make various code improvements throughout building	\$	110,000	ъ	22,000	Þ	132,000	Þ	132,00
Building Envelope			0-0.000	6	400.000	_	700 000		700.00
Roofing replacements	replace all roof areas	\$	650,000		130,000		780,000		780,00
Exterior tuck pointing		\$	800,000		160,000		960,000		960,00
First level façade coating		S	75,000	\$	15,000	\$	90,000	\$	90,00
Interior Finishes								_	
General painting	Ongoing painting needs to keep up with general mainteance	\$	1,150,000		230,600		1,380,000		1,360,00
Misc, Small Projects		\$	500,000		100,000		600,000		630,00
Cafeteria sound issue	improve acoustics	\$	50,000		10,000		60,000		60,00
2nd floor South Renovation		\$	250,660		50,000		300,000		300,00
1st floor north renovation		\$	250,690		50,000		300,000		300,00
Flooring Replacement	Replace damaged and wom out flooring	\$	720,000	\$	144,030	8	864,000	\$	864,00
FF&E / IT / Equipment									
Window Treatments		\$	180,000	S	36,000	\$	216,000	\$	216,00
Awning reptacement		\$	60,000	\$	12,000	\$	72,000	8	72,00
Furniture replacement		\$	330,000	\$	66,009	\$	396,000	\$	396,00
Security									
Stair towers	add mag locks	\$	150,000	ŝ	30,000	\$	180,000	S	180,00
Atrium Safety		\$	1,265,000	\$	253,000	\$	1,518,000	\$	1,518,00
MEP									
Lighting replacement	Upgrade and repair interior lighting	\$	600,000	S	120,000	\$	720,000	\$	720,00
Boiler	Replace boilers	\$	200,000	\$	40,000	\$	240,000	\$	240,00
Chillers	Replace chillers	\$	1,050,000	\$	210,000	\$	1,260,000	\$	1,260,00
ARU's	Study and reptace	\$	780,600	S	156,000	\$	936,000	s	936,00
Control Units	•	\$	430,000	\$	86,000	\$	516,000	\$	516,00
Back flow units		s	50,000		10,000		60,000		60,00
Educational Adequacy		-	,				•		
New Gym	Construction of new Gym facility (without land acquisition)	\$	11,500,000	\$	2,300,000	\$	13,800,000	\$	14,628,00
			,	\$		\$		\$	
Total Estimated Bond Fund Need		\$	21.550.000	÷	4,310,000	-	25,660,000	2	26,688,00

Crossroads - Quality Hill

Address	1080 Washington St.
Ownership	
Bullding Size	
Current Enrollment	250
Programs Housed (elem., middle, high, etc)	K-8
Insured Building Value	

Narrative of Current Status Related to GO Bond
Scope of work and pricing provided from previous building assesment by MC Realty and several individual scope bids provided by Crossroads Academy

Identified Needs	Description	Po	ential Cost	Soft C	osts (20%)	-	Yotal Cost		6 Escalated Total Cost
		***************************************				and property of			Kukton, Hansbors provided in ent streedy include Ascolation
Site									
Porch Repair		\$	115,000	6	23,000	ė	138,000	s:	138,000
Parking/sidewaik/ally maintenance		ŝ	600,000		120,000		720,000		720,000
Accessibility		Ÿ	000,000	•	220,000	•	720,500	٧	720,000
•		\$	45,000	é	9,000		54,030	e	54,000
Code improvements and testing Building Envelope		ş	45,000	ې	3,000	Þ	34,000	Ø.	34,000
9 .		s	500,000	٠	100,000	ė.	600,000	ć.	600,000
Roof replacement					386,000		2,316,000		2,316,000
Windowreplacemet		\$	1,930,600				2,310,000		240,000
Exterior building painting		\$	200,000		40,000		120,000		120,000
Wood rot repair		5	100,000		20,060				
Tuck pointing / brick repair		\$	260,060	\$	40,000	2	240,880	\$	240,060
Interior Finishes									
General painting		\$	575,000		115,000		690,080		690,000
Misc small projects		\$	500,000		100,000		600,000		600,000
Flooring		\$	400,000	S	80,000	\$	480,060	S	460,000
FF&E / IT / Equipment									
Furniture replacement		\$	330,000	\$	66,000	\$	396,660	S	396,000
Security									
Secure entry		\$	150,000	\$	30,000	S	180,000	\$	180,000
MEP									
Lighting		\$	000,008		160,000		960,000		960,000
HVAC		\$	300,000	\$	60,000	\$	360,000	\$	360,000
Educational Adequacy									
				\$		\$	-	\$	-
Total Estimated Bond Fund Need		\$	6,745,000	\$	1,349,000	\$	8,094,000	\$	8,094,000

EXHIBIT A – GORDON PARKS PROJECT DESCRIPTIONS

Locations

3715 Wyoming St. Kansas City, MO 64111

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Exterior including parking lots, secure student drop off, stairs, fencing

Accessibility

Building Envelope, including masonry and stone work, window replacement

Interior, including acoustical improvements, ceilings, and walls

Secure site entry

Mechanical, electrical and plumbing

Bathroom renovations

Gordon Parks

1	3715 Wyorning St.
Ownership	Gordon Parks Elementry School
Building Size	
Current Enrollment	108
Programs Housed (elem., middle, high, etc)	Elementry
Insured Building Value	

Narrative of Current Status Related to GO Bond
Assessment performed by Multi Studio in July 2024. Below list and pricing is preliminary based on partial report results and general estimates. More investigation is required to finalize full scope and pricing.

Identified Needs	Description	Pot	ential Cost	Sc	ft Costs (20%)		Total Cost	otal Cost 2026 Esca	
Site									
arter Parking lot resurfacing	See below vestibule addition costs	See b	elow						
no bus loop	site renovation to provide secure student drop off	Ś	360,000	s	76,000	5;	456,000	ŝ	433,360
exterior stairs are chipping and crumbling in places	repair of stairs	\$	50,000		10,000		60,000		63,60
Playground fencing doesn't provide privacy and security	Add privacy screen and complete fence around site	\$	29,855	\$	5,971	\$	35,826	\$	37,97
Accessibility	provide lift at main entry interior stair - exterior ramp included with vestibue								
main entrance not accessible	project.	\$	80,000	Ś	16,630	\$	96,000	Ś	101,760
elevator has frequent issues with buttons sticking	maintenance for existing elevator, may require replacement	s	20,000		4,000		24,000		25,44
Building Envelope	, , , , , ,	•		•	,,	,			
exterior masonry in need of tuckpointing, stone coping	tuckpointing of masonry and stone coping to prevent further leaks in areas								
leaking	indicated as typical in assessment report	\$	50,000	6	10,000		60,000	ė	63,60
=		\$			37,000		222,000		235,320
Exterior window replacement Interior Finishes	old windows need to be replaced	5	185,000	Þ	37,000	Þ	222,000	Þ	200,020
no acoustic separation between offices	minor renovation to provide acoustic separation	\$	2,500	\$	500	\$	3,000	\$	3,15
	Repair / replace damaged and water stained ceiling tiles and patch and paint								
General ceiting and wall damage	wall cracks and hotes.	\$	30,060	\$	6,000	3	36,000	\$	38,166
FF&E / (T / Equipment									
				\$	-	\$	•	\$	•
				\$	-	\$	-	\$	-
Security									
	Hottis and Mittler completed a pretirminary design to add a secure entry vestibute and administrative space onto the West façade of the existing building. The current entry allows people to enter all the way into the school classroom area with no reception or administrative check point. The estimated cost also includes parking lot surfacing updates to the adjacent expansion								
Secure Entry Addition	area.	\$	1,700,800	\$	340,000	\$	2,040,080	\$	2,162,40
MEP									
Kitchen equipment does not meet current needs and									
some equipment is non-functional	Renovate kitchen and provide new equipment	\$	299,975	\$	59,995	\$	359,970	\$	381,56
HVAC Equipment - patchwork of replacement parts in									
origina(units (MEP item 1)	replacement of AHUs	\$	150,000	\$	30,000	\$	180,000	8	190,80
Multiple Lightning strikes to buildig causing damage to									
equipment	install Lightning Protection System (LPS)	\$	50,000	\$	10,660	\$	60,000	\$	63,60
access to AHU for 3rd floor is not safe for personnel	renovation to provide appropriate access. Additional study on leasibility								
(MEP item 4)	required.	\$	10,000	\$	2,000	\$	12,000	\$	12,72
Electrical service and distribution system affected by	installation of surge protection devices, undervoltage protection relays and								
utlity changes (MEP Item 5)	uninterruptable power supplies	\$	30,000	\$	6,000	\$	36,000	\$	38,16
Domestic Water leaking service entrance (MEP Item 6)	repair service entry to fix leak	\$	4,500	é	900	e	5.400	¢	5,72
Stage and theatrical lighting not functional	renovation to provide stage and lighting to support academic programming	\$	28,000		15.000		35,000		37,10
stake and mentical tikinink that machang		٠	20,000	₹/	15,000	٠	33,000	3	37,10
L	replace water fountain and urinals along with urinal piping backed up from			6	0 100		14 400		** 00
Water fountatin and urinals not in working order	bulld up	\$	12,000	8 \$	2,400	S	14,400	S	15,26
Educational Adequacy				٠		-		-	
No Kindergarten Restrooms	renovation to provide restrooms on kindergarten classroom floor	\$	100,000	\$	20,000	S	120,000	\$	127,20
Total Estimated Bond Fund Need		\$	3,203,830	\$	651,766	\$	3,855,596	\$	4,686,93

EXHIBIT A - HOGAN PREP ACADEMY PROJECT DESCRIPTIONS

Locations

6409 Agnes Ave. Kansas City, MO 64130

1331 E. Meyer Blvd. Kansas City, MO 64132

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Site Exteriors including playground surfaces (asphalt), parking lots and driveways, signage, retaining wall, playground basketball goal

Accessibility

Building Envelope, including walls, roofs, windows

Interior, including painting, flooring, walls, ceilings

New Gymnasium and Gymnasium renovation

Athletic fields

Secure site including fencing and visitor management kiosk

Mechanical, electrical and plumbing

Kitchen and Cafeteria renovations

Hogan Prep (Agnes)

Address	6409 Agnes Ave.
Ownership	
Building Size	
Current Eurollment	566
Programs Housed (elem., middle, high, etc)	Eternentry and Middle School (thru 6th grade)
insured Building Value	520,900,000

Narrative of Current Status Related to GO Bond
Assessment performed by Multi Studio in July 2024. Below list and pricing is preliminary based on partial report results and general estimates. More investigation is required to finalize full scope and pricing.

Suppage of make issuantially gibs cannot during suppage and make insure preference of the control of the contro	ldentified Needs	Description	Poter	ntial Cost	So	t Costs (20%)		Total Cost	20	26 Escalated Total Cost
Appeal and or without Cut planting materiane and an antimination state and antimination s										
mathematical source in extensional processor in mathematical source in extensional processor in the processo	site	Apphalt oavard area at plautyound is cracked and sattled creating a cafety and								
Segment and state of a purple process of a pur										
Marcin principality	Playground and North Lot paving replacement		\$	175,000	\$	17,500	\$	192,500	\$	204,050
Replace or conting received in processes Paper Conting C										
Commission existence	Exterior signage		\$	15,000	\$	3,000	\$	18,000	\$	19,080
Register plant September	Broken retaining well		ė	7.000	¢.	1.400	Ŕ	8.400	s	8 904
Part										530
Part	Accessibility	,	•							
Patro	Several doors do not have accessible hardware or it is									
Regular social contains of an activation of section and section an	broken	Replace door hardware with accessible hardware	\$	32,000	\$	1,600	\$	33,600	S	35,616
Seasony puring and and unless Season puring and unless Season puring and and unless Season puring and and unless Season puring	Bringtill Ettastybe	Renair brick/stons, tuck point and wash at miscellaneous locations noted on								
For and any paper not canading and papering gains 1 and ord prints. Further transports to electricizate cleaner plants to electricizate con control plants to electricizat	Masonry tuck pointing at roof and walls	•	\$	120,000	\$	12,000	s	132,000	\$	139,920
Personal processor and processor and programme are one of complete positions position for position of position of position was reposited. Consider all students of complete and positions of complete positions positions are one of complete positions positions are one of complete positions are one of compl										
Damings to committor collects a trom part and patential current variety of camage. Part variety of camage is control recollects and patential current variety of camage. Part variety of camage is control variety of the camage is a control variety of the ca	Root soffit water damage	investigation is required to determine source of water damage.								13,356
Person Comment Comme	Deteriorated sealant joints around windows	Remove and replace sealant	\$	30,000	\$1	6,000	\$	36,000	\$	38,160
Patient Pati	Interior Finishes	Demands to passidar callings from post and natarial augmenturates demands								
Company Comp										
Part Contact Part Part Contact Part Part Contact Part										
Part Association Part Associ		assessment results. Cost includes allowance for potential plumbing or roofing								
Unique growing time Disease before 1998 to 1, 235, 201	Ceiling damage from water									25,440
	Old restroom used as storage, no fixtures		\$	8,000	\$	1,600	\$	9,600	\$	10,176
Contain area of the building have been updated over they gave but a seriored classroom and cranching and stamed valid \$704,000 \$ \$ 140,000 \$ \$ 044,000 \$ \$ 385,485 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Cumpacium ie ir diecanale		¢	1 235 200	¢	247 040	s	1 482 240	ŝ	1 571 174
Case	Cynnasian is in disciplin		•	1,200,200	Ü	247,0-10	•	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*	4,0,2,2,4
Part Face										
### Particular salety fencing one situ sectionly fencing provided by white the campus of the campus	Flooring and finishes deteriorating	panels and cracking paint.	\$	704,000	s	140,860	\$	844,800	\$	895,488
Pelimeter salety fencing Pelimeter salety fencing ope not surround the entire property, only the playground ano. Additional fencing will provide more security for the campus. \$ 64,90 \$ 5,459 \$ 60,049 \$ 62,655 A new socrare ventibule was added with the halding addition in 2023 but the receptions its socrate outside of the ventibule. The cases its to have a visitor class for in social in the security for the campus. \$ 64,90 \$ 5,459 \$ 60,049 \$ 5,500 \$ 5,300 In the control of the security for the campus. \$ 64,90 \$ 5,450 \$ 5,500 \$	FF&E / IT / Equipment								4	
Patimeter safety fending payserund area. Additional fending will provide more security for the campus. \$ 54,590 \$ 5,459 \$ 60,049 \$ 63,650	Constille				S	•	\$	-	5	-
playgound area. Additional feening will provide more security for the campus. \$ 5,589 \$ 5,699 \$ 60,049 \$ 0.365.65 \$ 6,000 \$ 0.3	security									
playgound area. Additional feening will provide more security for the campus. \$ 5,589 \$ 5,699 \$ 60,049 \$ 0.365.65 \$ 6,000 \$ 0.3		Perimeter safety fencing does not surround the entire property, only the								
recipional is located outside of the vestibule. The dealer is to have a visible of the vestibule. The dealer is to have a visible of the vestibules. It is clearly at els in to unscoured areas. Quards would be stationed in these vestibules. \$ 5,000 \$ 5,500 \$ 5,500 \$ 5,83	Improve site security fencing	playground area. Additional fencing will provide more security for the campus.	\$	54,590	\$	5,459	\$	60,049	\$	63,652
class or management blook (FP Param) Supplemental cooling provided by without miles. In the several times is understand in these vestibules. See above the relationship provided by without miles. In the relationship provided provided by without miles. In the relationship provided provided by without miles. In the relationship provided by without miles and provided by before sand radiations. There is no effective heat to relative of operational provided by an application required to I dentity if unit may be required (see above) an energy use a concern. Recommend full heating and cooling system replacement of brood and eaguignment of unit may be required (see above) an energy use a concern. Recommend full heating and cooling system replacement of provided by before sand radiations. There is no effective heat to replace ment of provided by before sand radiations. There is no effective heat to replace ment of provided to devict the provided by before sand radiations. There is no effective heat to replace ment of provided to devict the provided by before sand radiations. There is no effective heat to replace ment of provided by before sand radiations. There is no effective heat to replace ment of provided provided by before the provided of the provided provided by before the provided of the provided provided by before the provided by before the provided provided by before the provided provided by before the provided by before the provided provided by before the provided provi										
Institute Inst										
Micro freshing controls Assistant freshing c	Micitar managament biock		e	5.000	Ġ.	500	s	5 500	s	5 830
Takes rown Link Yealitators a serie functioning properly REP Ten 1) Supplemental cooling provided by without the not provide ample cooling and are frequently tripingd due to heating and cooling system is recommended (see other MEP Items below) **Comparison of Controls** **Control of Person of Controls** **Control of Control	MEP	unsecured areas. Oddius would be stationed in these vestibules.	4	3,000	*	300	۰	3,300	•	3,030
intells. Intelligent plaining (MEP frem 2) areas of learning and cooling system is recommended (see other MEP items below) \$ 2,000,000 \$ 400,000 \$ 2,4	Classroom Unit Ventilators aren't functioning properly	Window units to not provide ample cooling and are frequently tripped due to								
Author integrant plaining (MEP teem 2) areas of reference and insulation and evidence of frost and ice undicative of operational problems Continue Co	(MEP Item 1) Supplemental cooling provided by window									
indicative of operational problems Unther (mestigation required to identify if unit in unifersized or perational problems Underly operational problems Unther (mestigation required to identify it unit in unifersized or perational problems Underly operational problems Unther (mestigation required to identify it unif in unifersized or building lineal to provided by biolies and radiators. There is no effective heat control and areas can become overheacted and uncomfortable. This is also a energy use concern. Recommend full heating and cooling system replacement (see above) requirement. Controls don't meet current code requirement of mod and equipment to code (included in cost of kitchen renovation below) replacement of flood and equipment to code (included in cost of kitchen renovation below) replacement of ductwork (MEP (tern 5) signs of leakage and around the control (MEP (tern 5) signs of leakage and around to provide and waster (MEP (tern 5) signs of leakage and around to provide and waster (MEP (tern 5) signs of leakage and around to provide and waster (MEP (tern 5) signs of leakage and around to provide and waster (MEP (tern 5) signs of leakage and around to provide and waster (MEP (tern 5) signs of leakage and around to provide and waster (mester visibly deteriorated and waster (mester visibly	units.	heating and cooling system is recommended (see other MEP items below)	S	2,000,000	8	400,000	\$	2,400,000	\$	2,544,000
Indicative of operational problems Indicative of operations of operation operation of operatio	- · · · · · · · · · · · · · · · · · · ·	furthers in continuous accuracy to falacetic it unit is undergined as								
Building hearts provided by boliers and radiators. Thee is an effective heat control and areas can become overheated and uncomfortable. This is also a heary use concern. Recommend full heating and cooling system replacement requirement. Controls don't meet current code replacement of hood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Rem 3) is undersized from replacement of hood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Rem 3) is undersized from replacement of hood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Rem 4) blowded and collecting water replacement of ductivork (MEP Rem 4) blowded and collecting water replacement of ductivork \$ 3,500 \$ 700 \$ 4.200 \$ 4.450 \$ 4.			see ahr	ONE						
energy use concern. Recommend full heating and cooling system replacements (see above section 1 see above	more or operational production		200 401							
see above fitchen Exhaust Hood (MEP Item 3) is undersized for replacement of hood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Item 3) is undersized for replacement of hood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Item 3) is undersized for replacement of hood and equipment to code (included in cost of kitchen architecting water replacement of blood and equipment to code (included in cost of kitchen architecting water replacement of blood and equipment to code (included in cost of kitchen and cafet kitchen and caf										
replacement of nood and equipment to code (included in cost of kitchen Exhaust Hood (MEP Item 3) is undersized for current code renovation bedow) replacement of ductwork (MEP Item 4) bowed and sollecting water replacement of ductwork (MEP Item 4) bowed and sollecting water replacement of ductwork (MEP Item 4) bowed and sollecting water replacement of ductwork (MEP Item 5) signs of leakage and sorrossion replacement of pump see above replacement of pump see above replacement of feeder see above replacement of feeder se										
replacement Controls don't meet current code planing Room extendrol ductwork (MEP Item 4) bowed and procession replacement of ductwork replacement of ductwork replacement of pump replacement of pump see above replacement of feeder see above replacement of replacement of pump see above replacement of reference see above replacement of reference see above replacement of reference see above replacement of water heaters wishiby deteriorated and replacement of water heaters see above		· ·	see abo	ove						
ining Room exterior ductwork (MEP Item 4) bowed and collecting water of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,450			saa hal	low						
replacement of ductwork \$ 3,500 \$ 700 \$ 4,200 \$ 4,455		(MATANA) Editory	35000	(01)						
replacement of pump see above replacement of pemp see above replacement of pemp see above replacement of feeder replacement of final state of feeder replacement of final state of final	collecting water	replacement of ductwork	\$	3,500	\$	790	\$	4,200	\$	4,452
Hot Water System Chemical ByPass Feeder corrocked MEP Item 6) replacement of feeder replacement of water heaters wishity deteriorated and loans expected (lifespan (MEP Item 7) replacement of insulation and sealant as needed \$ 3,500 \$ 10,000 \$ 6,000 \$ 63,60 \$ 63,60 \$ 60,000 \$ 63,60 \$ 60,000 \$ 6,000 \$ 63,60 \$ 60,000 \$ 6,000 \$ 60,000 \$ 6,000 \$ 60,000 \$ 6,000 \$	Hot Water Pump (MEP (tem 5) signs of leakage and									
MEP Item 6) replacement of feeder scee above replacement of feeder scee above replacement of water heaters wisibly deteriorated and base expected difespan (MEP Item 7) replacement of water heaters sceeded scenarious degraded (MEP Item 8) replacement of insulation and seatant as needed \$3,500 \$10,000 \$60,000	corrosion	replacement of pump	see abo	ove						
replacement of water heaters visibly deteriorated and past expected (frespan (MEP fitem 7) replacement of water heaters replacement of water heaters replacement of insulation and sealant as needed \$ 3,500 \$ 10,000 \$ 60,000 \$ 63,500 \$ 60,000 \$ 60,										
asst expected lifespan (MEP fitem 7) replacement of water heaters replacement of insulation and sealant as needed \$ 3,500 \$ 10,000 \$ 60,000 \$ 4,450 \$		repracement of reeder	see and	646						
replacement of insulation and sealant as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,455 Condensing unit control panet removed exposing components (MEP Item 9)		replacement of water heaters	s	50.000	s	10.000	S	60.000	Ś	63.600
Condensing unit control panel removed exposing components (MEP Item 9) install new cover relocate outets to appropriate mounting helights and locations to reduce potential for damage (see kitchen renovation cost) in below replacement of water service entrance corroded (MEP Item 12) replacement of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,400 \$ 4,450 \$	Piping wall penetrations degraded (MEP Item 8)									4,452
relocate outets to appropriate mounting heights and locations to reduce potential for damage (see kitchen renewation cost) replacement of water service entrance corroded (MEP Item 12) replacement of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,450 Light fixtures are old and replacement parts for covers can no longer be found. Several lights have no covers which creates a safety and quality of learning lighting updates Custom fixtures are rect and replacement parts for covers can no tonger be found. Several lights have no covers which creates a safety and quality of learning lighting updates Custom fixtures are rect and replacement parts for covers can no tonger be found. Several lights have no covers which creates a safety and quality of learning lighting updates Custom fixtures are rect and replacement parts for covers can no tonger be found. Several lights have no covers which creates a safety and quality of learning lighting updates Custom fixtures are rect and replacement parts for covers can no tonger be found. Several lights have no covers which creates a safety and quality of learning lighting updates Provide fire sprinkler system in existing building Provide fire sprinkler system in existing bu	Condensing unit control panel removed exposing			-,						
potential for damage (see kitchen renevation cost) in below present to general to damage (see kitchen renevation cost) in below replacement of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,400 \$ 4	components (MEP Item 9)	install new cover	in abov	re .						
Comestic water service entrance corroded (MEP Item replacement of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,450 Light fixtures are old and replacement parts for covers can no longer be found. Several lights have no covers which creates a safety and quality of learning Lighting updates environment issue. Current lighting also does not dim. \$ 150,000 \$ 30,000 \$ 180,000 \$ 190,800 Existing building does not have a fire sprinkler system Provide fire sprinkler system in existing building ### Citional Adequacy Citional Adequacy Expenditure and cafeteria are undersized for current student Renovate / Addition to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,737,93	Kitchen equipment cord and plug concerns (MEP Item									
replacement of water service entrance components as needed \$ 3,500 \$ 700 \$ 4,200 \$ 4,450 \$ 4,4	11) Permestic water carries estrance correded (MSD Item	potential for damage (see kitchen renevation cost)	in belo	W						
Light fixtures are old and replacement parts for covers can no longer be found. Several lights have no covers which creates a safety and quality of learning lighting updates environment issue. Current lighting also does not dim. **Total Control of the Sprinkler system** **Total	Ботехис water service entrance солосео (РЕР Кет 12)	replacement of water service entrance components as needed	ŝ	3 500	s	700	S	4.200	\$	4,452
Several lights have no covers which creates a safety and quality of learning environment issue. Current lighting also does not dim. \$ 150,000 \$ 30,000 \$ 180,000 \$ 190,800 sidesting building does not have a fire sprinkler system Provide fire sprinkler system in existing building \$ 1,200,000 \$ 240,000 \$ 1,440,000 \$ 1,526,40 sideational Adequacy (Itchen and defeteria are undersized for current student sopulation Renovate / Addition to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,783,000 **Tendout of the control of the current student sopulation to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,783,000 **Tendout of the current student sopulation to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,783,000 \$ 2,783,000 **Tendout of the current student sopulation to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,783,000	J ,		Ψ.	5,530	Ų	, 00	*	7,200	٧	4,432
ighting updates environment issue. Current lighting also does not dim. \$ 150,000 \$ 30,000 \$ 180,000 \$ 190,000 \$ 1,440,000 \$ 1,526,400 \$ 1,										
Existing building does not frave a fire sprinkler system Provide fire sprinkler system in existing building \$ 1,200,000 \$ 240,000 \$ 1,440,000 \$ 1,526,40 \$	Lighting updates		\$	150,000	\$	30,000	\$	180,000	\$	190,800
titchen and cafeteria are undersized for current student population Renovate / Addition to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,600 \$ 2,737,93	Existing building does not have a fire sprinkler system		\$	1,200,000	\$	240,000	\$	1,440,000	\$	1,526,400
opulation Renovate / Addition to provide adequate space and updated kitchen equipment \$ 2,152,500 \$ 430,500 \$ 2,583,000 \$ 2,737,93	Educational Adequacy									
		Removate / Addition to provide adequate space and undated bitches equipment	. 6	2 152 500	¢	490 E00	e	2 502 000	ė	חפת דפר כ
otal Estimated Band Fund Need \$ 7,979,790 \$ 1,555,590 \$ 9,535,389 \$ 10,107,51	population Total Estimated Band Fund Need	nenovate i Adolton le provide adequate space and updated knoten equipment	\$							2,737,930 10,107,512

Hogan Prep - Meyer Campus

Address	1331 E. Meyer Bivd
Ownership	Hogan Prep
Building Size	
Covent Enrollment	328
Programs Housed (elem., middle, high, etc)	High School and 7/6
Insured Building Value	

Narrative of Current Status Related to GO Bond
Assessment performed by Multi Studio in July 2024. Below list and pricing is preliminary based on partial report results and general estimates. More investigation is required to finalize full scope and pricing.

Identified Needs	Description	Pol	tential Cost	Soft	t Costs (29%)		Total Cost	2026 Es	alated Total Cost
Site									
Parking lot and drive replacement	The previous new high school project did not have available funds to replace the parking tot and drive lane asphalt. It is in poor condition and in need of full replacement.	\$	180,000	c	36.000	e	216,000	8	228, 9 60
Parking lot and drive replacement	терасения.	٥	100,000	Ψ	45,500	Ü	210,000	•	220,300
Site directional signage Accessibility	Site signage is needed to direct seperation of buses and car traffic on the site.	\$	15,000		3,000		18,000		19,060
Building Envelope				\$	-	\$	-	\$	•
				\$	-	\$	-	\$	-
Interior Finistres				\$	-	\$	-	\$	-
rection titudings				\$	-	\$	-	\$	-
				\$	-	ŝ	-	\$	-
FF&E/IT/Equipment				s	_	\$	_	\$	
				\$	-	s		\$	÷
Security						\$		s	
				\$	•	۹	•	ð	•
MEP									
				S S	-	S S	-	S S	-
Educational Adequacy				ð,	-	J	-	5	_
New Gymnasium / old high school demolition	As part of the recent new high school construction, Hogan Prep vacated their existing building at Meyer Blvd. The new high school construction, though, did not include a new gymnasium. Conceptual plans were developed to demotish another adjacent building to build a new gym and then demotish the old high school building which has been deemed beyond repair for occupancy. Funding was unavailable to accomplish this and Hogan is still using the gym in the old building (Hogan did demotish the adjacent building to make the site ready for the new gym in 2023). The rest of the building is unoccupied and is a safety concern with frequent break ins. The current gym is not adequately sized for the current student population with grades 7-12 now on the Meyer campus. The cost presented is to construct the new gymnasium and demotish the old high school building.	\$	11,445,590	\$	1,144,559	. \$	12,590,149	\$	12,590,14
	for construction of athletic fields on the site of the old high school building			_	040.075		2 222 425		0.000.40
Athletics fields	after a new gym is built and the old building is demolished.	\$	8,123,750	93	812,375	- 2	8,936,125		8,936,12

EXHIBIT A – KANSAS CITY GIRLS PREPARATORY ACADEMY PROJECT DESCRIPTIONS

Locations

5000 E. 17th St. Kansas City, MO 64127

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Site Exteriors including playground surfaces (asphalt), parking lots and driveways,

Accessibility, including elevators

Building Envelope, including walls, roofs, windows

Interior, including acoustic renovations and insulation

Equipment, including chrome books and classroom technology

Secure entry and other security renovations including fencing, cameras

Mechanical, electrical and plumbing

Educational Adequacy renovations

Kansas City Girls Preparatory Academy

Matricas	5000 E 17th St.
Ournership	Kansas City Girls Preparatory Academy Foundation
Building Size	74,364 SF
Corrent Enrollment	135
Programs Housed (ciem., missie, high, etc)	Middle and High School
fasured Building Value	

Marrotive of Current Status Related to GO Bond
Assessment performed by Multi Studio in July 2024. Below list and pricing is preliminary based on partial report results and general assimates. More investigation is required to finalize full scope and pricing.

Memilled Needs	Description	Pot	ential Cost	Sof	t Casts (20%)		Total Cost	202	6 Escalated Total Cost
Site									
	Current play area is not age appropriate for middle and high school students as								
A	the building was formerly for elementry ago. The playground plastic surface causes rashes on students and there is no studed areas.	Ś	200,600		40,066		240,000	e	254,400
Outdoor play area	Cars and buses are combined and there is no snaued areas.	D)	200,033	٥	40,000		240,650	,	23-1,400
	expansion plans included additional street parking and site choulation								i
	improvements but these can not be done independent of building construction.								
	Cost of site improvements included in building construction cost below. More								
Parking/drive circulation	study is required for alternate solutions and costs.			s	-	Б	-	ş	-
Accessitatiny									
	No current accesibility to lower level classrooms, gym, or glayground. Limited								
	accessible emergency egress. Multi Studio has studied addition of an elevator								
	to the existing building and it has been estimated by Turner Construction. The								
	cost listed is the result of this elevator study. This is not a recommended fix								
	though. It is anticipated that this work would trigger new KCMO storm shelter								
Elevator	codes. In that case, it would be more efficient to consider accessibility with the planned future addition described below.	Ş	1,000,000	¢.	200,000	À	1,200,000	s	1,272,000
Building Envelope	planned ratine addition described below.	Ŷ	1,000,000	•	250,000	•	2,200,000	•	
mercant mercanics	KCGPA has experienced water intrusion and flooding in the lower level for								
	years. Water has caused drywall damage and mold in occupied areas. It has								
	also caused damage to gyrn flooring. Past inspections performed by integrated								
	Weather Barriers indicate no foundation drainage or waterproofing on								
	foundation. In addition, exterior paving is stoped towards the building in some								
	areas due to years of settling. More investigation and design is required to								
	determine full cost of repairs. Estimated cost includes design fees to complete								
	study and replacement of paving and stairs necessary to access foundation					_			
Lower Level water intrusion	walls.	\$	890,000	S	160,000	ŧi.	960,000	b	1,017,500
	Roof inspection performed by Terracon in 2023 Indicated roof near end of								
	useful like and would need replacement or major repairs in 1-3 years.								
Roof Replacement	Additionally, the parapet wall caps require repair for active wall cavity leaks.	s	1,134,265	\$	226,853	\$	1.361,118	S	1,442,785
Window Repair	Windows in far wing leak, re-seal and verify installation of windows is correct	\$	20,000		4.000		24,000		25,440
Interior Finishes		-							
	Acoustic seperation between teachers lounge and classrooms is not sufficient								
	and talking can be heard between rooms. Extend wall or add insulation to								
Acoustics in teachers lounge	Improve seperation.	\$	5,000		1,000		6,000		6,360
misc. minor projects		\$	80,000	s	16,000	\$	96,008	s	101,760
FF&E/IT/Equipment									
	Current chrome books have quality and security issues. KCGPA would like to								
Share a hard-sare	switch to apple devices for better security, quality and compatibility with		135,060	ŧ	27,000	4	162,000	\$	171,720
Chrome book replacement	teacher devices	\$	135,000	٠	27,000	٠	102,000		171,725
	Teachers currently share technology carts. Need fixed, standardized classroom AV technology in alignment with current educational standards. 24								
Fixed classroom technology	existing classrooms including library.	Ė	192,000	ŝ	38,400	8	230,460	s	244,224
Security	and the same of th								
	The building does not currently have a secure entry vestibute. See below as part								
Sacure Entry	at new construction proposal.	See E	Retow						
	additional access control at doors with manual tooks, provide access control at								
Access control	5 additional doors	\$	4,500		930		6,400		5,724
no vape detectors in restrooms	provide vape detectors in restrooms	\$	3,500	ş	700	ß	4,200	\$	4,452
Sencoline not continuous	provide additional fencing to secure entirety of compus. Gate at top of South Stair, East stair and extend perimeter fence around North East corner.	ŝ	15,000	ę.	3,000	s	18,000	S	19,080
Prencedite not commodus	provide additional cameras. Additional discussions needed to determine	*	20,000	•	0,041	7			
Additional cameras for security	quantity.	S	16,000	\$	2,000	\$	12,030	S	12,720
Security desk technology needed for monitoring	provide computer or TV at desk to monitor security cameras and access	8	2,500	S	500	\$	3,000	S	3.180
	provide emergency button at reception with building speakers for notification.								
No emergency notification system	Additional investigation needed to determine scope.	\$	40,600	s	8,000	\$	48,090	S	50,860
MEP									
	further investigation required to understand if it is due to building envelope or								
Furthest wing of school has difficulty maintaining	air distribution. May require additional insulation in walls or modifications to air					_			24.000
temperature	distribution to wing	\$	25,008	25	5,000	5	30,000	٥	31,800
Down validad (NED base 4) - 1-1-15	valve stem seal may need to be replaced, otherwise identification of		5.000		1,000		6,000	s	6.360
Pump valving (MEP Item 1) significant corrosion	condensation to be identified and addressed boiler 20 years past life expectancy, consider replacing with high efficiency	8	5,000	٠	1,000	٥	0,000	~	5.500
Boiler age (MEP ttem 2)	double boiler system that meet current energy codes	\$	200,003	£;	40.000	g:	240,000	s	254,400
marrier aller factors of	nu 5 years pastific expectancy, consider replacement as parts may no longer	•	_00,000	~	-15,500		,		
Gym RTU age (MEP Item 3)	be available	\$	70,609	s	14,000	s	84,000	s	89,040
- · · · ·	approaching and of the expectancy, consider replacement as parts are repaired								
AHU & Fan Coll ages (HEP Nom 4)	and replaced frequently	\$	175,860	£	35,000	\$	210,060	8	222,600
	Room controls are analog and not visible to building maintenance to maintain								
	and adjust equipment for energy efficiency and comfort. This would also allow								
	for un-occupied temperature set backs. Fan coils and other equipment would						702 002		210.000
Building Controls upgrades	have to be upgraded alongside this option to allow for communication.	S	250,000	S	50,000	£	300,000	3	318,000
	further investigation required to understand if there is additional capacity								
Electrical conceits already Ma above	available at panel and wiring to be recicuited or if additional service capacity required	\$	20,000		4,900		24,000	9	25,440
Electrical capacity, circuits trip often	required Current area has low natrust light and not enough overhead lighting. Add light	4	20,000		4,500		24,000	,	20,-0
Increase lighting to high school lower level area	fixings to snaces	S	5,600	5	1,000	s	6,000	\$	6,360
Sewage smell in high school lower level area	further investigation required to identify source of small	\$	25,000		5,000		30.000		31,800
Educational Ariequacy	· Accessing to the contract of								
No chemistry classroom	renovate existing classroom to suport chemistry education	\$	82,600	5	16,500	\$	93,000	\$	104,940
	Existing building does not have a full kitchen and limits potential food vendors								
Kitchen	and nutrition options for students.	See!	Balow						
	Current gym is not properly sized to host games for middle or high school.								
İ	Existing gym is deficient in acoustics impacting teaching and does not contain	_							
I Com	any locker rooms or support spaces.	See !	Selow vole8						
Gym	The current building does not have a space large enough to hold full school		0.1						
		Sen	Below						
Multi purpose space	gatherings with current enrollment.								
	All three components above were part of the previous high school building		2007						
	All three components above were part of the previous fligh school building plans which have been on hold since 2023. Studies have been performed by	****							
	All three components above yere part of the previous high school building plans which have been on hold since 2023. Studies have been performed by Multi-studio which include a phased option to build just the gym, kitchen,								
	All three components above were part of the previous fligh school building plans which have been on hold since 2023. Studies have been performed by		9,103,000) S	1,821,600	5	10,929,600	\$	11.585,376

EXHIBIT A – KANSAS CITY INTERNATIONAL ACADEMY PROJECT DESCRIPTIONS

Locations

414 Wallace Ave. Kansas City, MO 64125

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Educational Adequacy renovations

Kansas City International Academie

Address	414 Wallace Ave.
Ownership	KCIA
Building Size	
The state of the s	637
Programs Housed (elem., middle, high, etc)	Elementary and Middle School
Insured Building Value	

Narrative of Current Status Related to GO Bond

Scope and pricing based on previous assessment and master plan by Hollis and Miller.

identified Needs	Description	Po	tential Cost	Sof	t Costs (20%)		Total Cost	202€	Escalated Total Cost
Site									
Jile .				\$		\$	-	\$	_
				Ś		\$	-	\$	-
Accessibility									
				\$	-	s	-	Ş	-
Building Envelope				s		\$	-	s	
				\$		\$	-	\$	
Interior Finishes									
				\$	•	\$	-	\$	-
FF&E/IT/Equipment				s	-	\$	-	ş	•
reactiff equipment				\$	-	\$	-	s	-
				\$	-	\$	-	\$	-
Security						_			
				\$	•	\$	-	\$	
MEP								•	
				\$		\$	-	\$	
				\$		\$	-	S	-
Educational Adequacy	O								
Hollis and Miller master plan identified several building deficiencies	Complete recommended repairs/replacements to site, structure, skin, interior, stainways, finishes, MEP and equipment.	s :	10,730,000.00	s	2.146.000.00	\$	12,876,000.00	s	13,648,560.00
denostroias	The old auditorium was converted to needed classroom space, teachers are	•	20,1 00,000	•	-,,		, ,		
	using closets as office space, the library is a shared space with the caleteria								
	which is spread over 3 separate rooms as it is too small. KCIA serves a large								
	immigrant community and they have added teachers and staff for language and cultural integration as well as a food pantry and clothes closet. The Hollis and								
	Miller master plan identified options for additions to accommodate needs for								
Building space is inadequate for curent student	existing student and teacher spaces. This is in addition to the existing building							_	
enrollment	deficiencies above.	\$	5,000,000.00	\$	1,000,000.00	\$	6,000,000.00	\$ e	6,000,000.00
				\$ \$		\$	-	\$	-
Total Estimated Bond Fund Need		S	15,730,000.00	ŧ	3,146,000.00	\$	18,876,000.00	s	19,648,560.00

EXHIBIT A – SCUOLA VITA NUOVA CHARTER PROJECT DESCRIPTIONS

Locations

535 Garfield Ave. Kansas City, MO 64124

2021 Independence Ave. Kansas City, MO 64

550 Garfield Ave. Kansas City, MO

Projects may include:

Note: Project costs exceeding Charter School's allocation of Bond Proceeds to be paid by Charter School

Exterior site, including steps, retaining wall, site settlement issues and turf

Building Envelope, including windows and stonework

Interior and Deferred maintenance

Security, including fencing, cameras, entrances

Mechanical, Electrical and Plumbing

Scuola Vita Nuova Charter

	535 Garfield Ave Main Campus / 2021 Independence Ave Innovation Center /
Address	550 Garfield New Building Purchased
Ownership	
	K-4: 34,368SF, 6th Grade: 6,034SF, Sherman Center: 15,769 SF, Innovation
Building Size	Center: 11,072 SF, New Building: 3,200 SF
Current Enrollment	[391]
Programs Housed (elem., middle, high, etc)	IK-B
	\$4M in 2021 - Current appraisal pre-dates \$7M building expansion and
Insured Building Value	acquisition of Innovation Center

Narrative of Current Status Related to GO Bond

Assessment performed by Multi Studio in July 2024. Below list and pricing is preliminary based on partial report results and general estimates. More investigation is required to finalize full scope and pricing.

Identified Needs	Description	Po	tential Cost	So	ft Costs (20%)		Total Cost	2	326 Escalated Total Cost
Site	On Brooklyn Ave, existing concrete steps are in need of replacement from age								
7	and deterioration. Quote from JE Dunn.	\$	192,531	6	38,506		231,037	ě	244,899
Replace concrete steps	and the second s						72,000		
K-5 Building exterior retaining wall is deteriorating	historic wall has areas of repair required	\$	60,000	٥	12,000	Ð	72,000	٥	76,320
New Property (Church) has deteriorating historic	simplification of the state of		400.000		0.4.000		144.000	,	150.040
retaining wall	significant repair work required for retaining wall	\$	120,090	5	24,000	5	144,000	Þ	152,640
	further investigation required to identify source of settlement. May be tied to detention below turf.		45.000		3,600	•	18,000		19,080
Outdoor area between buildings, turf is settling	determination detow min.	s	15,000	5	3,000	0	10,000	ð	15,000
Accessibility				S		\$	_	Ś	_
Chailedines Connections				Þ	•	Þ	-	Þ	-
Building Envelope Innovation Center Windows are original	consider replacement to improve insulation and HVAC efficiency	s	244,550	Ś	48,910	ė	293,460	ė	311,068
intovation Center willions are original	consider replacement to improve insulation and revice embercy	Ф	244,000	٥	46,510	٥	255,460	Ψ	311,000
Quilding stans at goods in degreeding from uniter supporter	Improve drainage at building and replace stone with different material	s	45,000	ė	9,000	d:	54,000	e	57,240
portronifications at Brane is nest actual trout water exhost re	thishog manage at pointing and repeace stone with omelers material	Φ	40,000	ŝ	5,560	S	34,000	s	37,240
Interior Finishes				Ψ		٠		*	
micrott manes	upgrading to commercial school occpancy and addressing deffered								
Misc code and infrastructure repairs on church building		\$	297,600	s	59,520	s	357,120	\$	378,547
		-	•	ŝ	-	Ś		\$	
FF&E / IT / Equipment									
• •				\$	-	\$	-	\$	•
				\$	•	\$	-	\$	-
Security									
	New property purchased is not fenced and is adjacent to spartments and								
	driveways that pose safety and security risk. A CR entry gate is desired to allow						50.000		00.400
Add security fencing and CR gate at new building	perimeter fencing to remain closed with secure access to the campus.	\$	49,860		9,972		59,832		63,422
New Property (Church) has no security	installation of cameras and other security measures	\$ \$	25,600		5,000 4,000		30,000 24,000		31,800 25,449
Innovation Center has no fence/gate	Installation of fence and gate to provide security for students	Þ	20,000	5	4,000	5	24,000	Đ	20,440
MEP main building refrigerant piping insulation (MEP Item 1)									
deteriorated	replacement of insulation	s	15.000	ė	3.000	e	18.000	ė.	19,080
6th grade center refrigerant pipin insulation (MEP Item 2)	• • • • • • • • • • • • • • • • • • • •	φ	15,000	÷	3,000	٠	20,000	•	10,000
deteriorating	replacement of insulation, and selant of wall penetrations	ŝ	5,000	ŝ	1,080	ŝ	6,000	s	6,360
actoriorotting	topisocorone or institution, and social of their positivities		0,555	~	2,000	•	3,000	•	0,000
main building exterior ductwork damage (MEP Item 3)	replacement of ductwork to resolve issues	\$	2,500	ŝ	500	s	3,000	s	3,180
Innovation Center HVAC units at end of life	consider replacement	\$	200,000	-	40,000		240,000		254,400
New Property (Church) has old HVAC units	consider replacement of units to serve building	Ś	20,000		4,000		24,000		25,440
K-5 Building HVAC units are near end of life and have		*	20,000	•	.,500	•			20,111
trouble finding replacement parts	consider replacement of units	s	250,000	\$	50,000	\$	300,000	\$	318,000
Educational Adequacy	•		,				•		
3				ŝ	-	\$		\$	-
				\$	-	\$	-	\$	-
Total Estimated Bond Fund Need		\$	1,562,041	\$	312,408	-\$	1,874,449	\$	1,986,916

Business and Finance Talking Points for the GO Bond

Q: What is a General Obligation Bond?

A: General Obligation bonds (GO bonds) are the primary means for a school district to borrow money to generate revenue for facility improvements and construction projects. The school district pays back the bonds and interest through property taxes.

Q: When is the last time voters approved a bond issue for KCPS?

A: The last time voters approved a bond for Kansas City Public Schools (KCPS) was in 1967. Since then, the district has made 19 attempts to pass either a bond or tax levy increase, but none have been successful. The last major investment in school facilities happened nearly 30 years ago in the mid-1990s, funded by desegregation money. The district's operating levy was set by court order in 1995 at \$4.96. In April 1998, Missouri voters passed a statewide ballot measure amending the Missouri Constitution by adding Section 11(g) to Article X, which allows the KCPS Board of Education to annually set an operating levy of less than the court-ordered rate of 4.96. Accordingly, KCPS's operating levy has been set at 4.9599 since 1999.

KCPS is currently the only Missouri school district in the region without voter-approved General Obligation (GO) Bond funding. KCPS is exempt from the Hancock Amendment, which means that the district must use the levy set in 1995 to fund all operating costs, debt service payments, and building projects.

Q: How much funding is KCPS asking for at the ballot and how will the funds be managed?

A: Based on the most recent polling information, KCPS plans to ask Jackson County voters to approve \$474 million in funding on the April 2025 ballot. Of that, \$50 million will go to charter schools. To manage this money responsibly, the district will hire an outside company to oversee the funds and make sure they are used properly for approved construction projects. Although using an outside manager isn't required for General Obligation (GO) bonds, the district is taking this extra step to build public trust and ensure transparency in how the funds are handled.

Q: Who is KCPS's financial advisor?

A: Piper Sandler & Company, is the district's financial advisor. They are an investment bank and institutional securities firm that has been around since 1895. They help guide the district on important financial decisions, including managing bond-related funding.

Q: What did KCPS do with the additional revenue from Jackson County as a result of the increase in assessed valuation?

A: KCPS received \$40,207,703 in additional revenue in 2023 as a result of the increase in assessed valuation in Jackson County. The local tax revenue was allocated as follows:

Expense/Obligation	Amount
Increase in Salaries and Benefits for Teachers and Staff	\$13,310,482
Security Camera System	\$4,697,336
HVAC/Mechanical	\$8,020,552
Structural	\$689,913
Auditorium	\$217,000
Asphalt	\$1,371,500
Gymnasium	\$1,008,303
New King Elementary Project	\$1,567,900
Total Expenses/Obligations	\$30,882,986
Balance	\$9,324,717
Total Expense Allocation/Obligated and Balance	\$40,207,703

Q: What is the impact on my property taxes?

A: The bonds would be repaid through a small increase in property taxes. For a home valued at \$200,000, the increase would cost Kansas City, Missouri residents 64 cents/day or less than \$20/month.

Home Property Tax Increase	
	\$474MM
Tax Levy Increase	0.6100
Cost to Homeowner of Projected Tax L	evy Increase
Annual Property Tax	
\$100,000 Home	115.90
\$200,000 Home	231.80
\$300,000 Home	347.70
\$400,000 Home	463.60
\$500,000 Home	579.50
Monthly Property Tax	
\$100,000 Home	9.66
\$200,000 Home	19.32
\$300,000 Home	28.98
\$400,000 Home	38.63
\$500,000 Home	48.29
Daily Property Tax	
\$100,000 Home	0.32
\$200,000 Home	0.64
\$300,000 Home	0.95
\$400,000 Home	1.27
\$500,000 Home	1.59
Median Home Value	\$180,000

Q: Why do districts use general obligation bonds to pay for infrastructure needs?

A: General obligation bonds are secured by the full faith, credit and taxing power of the school district, which should result in the lowest possible interest rates for financing a capital project. Also, it usually costs less to issue these kinds of bonds, compared to other financing methods.

Q: Why do school districts borrow funds to pay for public infrastructure rather than using cash or existing revenue from taxes?

A: School districts borrow money to fund long-lasting projects, like building schools, instead of using all their available cash for a few key reasons:

- Fairness Across Generations: Paying for a building over time means that future generations who will use it also help cover the cost, instead of making today's taxpayers pay for everything up front.
- Maintaining Important Services: Borrowing lets school districts keep money available for essential services like teaching materials and security.
- Boosting Property Values: Investing in school improvements can increase property values, meaning homeowners
 may benefit from higher property values even if they pay a bit more in taxes.

Updated October 1, 2024

Q: What is a Certificate of Participation (COP)?

A: A Certificate of Participation (COP) is a way for investors to help fund projects by buying a share of the money a program makes from leasing something, like a building or equipment. Instead of being backed by a traditional loan or bond, the money investors earn comes from the lease payments made on that project. This will be used to fund King Elementary and the Empowerment Center

Q: How does a COP differ from a GO Bond?

A: Certificates of Participation (COPs) and General Obligation (GO) bonds are two different ways school districts raise money for facility improvements and construction projects:

- <u>Purpose:</u> GO bonds are designed to fund large public projects that benefit the entire community, such as building new schools, upgrading facilities, or improving infrastructure. While COPs allow investors to earn from lease payments, GO bonds let us directly invest in long-term improvements for our schools.
- <u>Financing:</u> GO bonds are backed by the district's commitment to repay the debt, using the community's tax dollars as a guarantee. COPs are more like lease agreements and don't require us to issue traditional bonds, but they aren't as well-suited for major school projects that need significant, long-term funding.
- <u>Ballot Initiative</u>: With GO bonds, the district places a bond initiative before voters for the April 2025 election, ensuring that everyone has a say in these important investments. COPs, on the other hand, don't require a public vote, but we believe in engaging our community in decisions that impact our schools.
- <u>Debt Status:</u> GO bonds are considered long-term debt, which is appropriate for large, lasting improvements like new schools. COPs are more short-term and may not be ideal for major, long-lasting investments in our district's future.

Q: If the bond were to pass, when the bond money is received, it will presumably be going into an account where it earns interest. Will charter schools be sharing and receiving that interest in an equitable manner?

A: As for the interest earnings, not all the bonds will be issued at once. It is likely that the bond proceeds will be spent quicky on the project costs. Yes, there will be interest earned on the bond proceeds. Once the actual bond issuance amounts are determined, a construction draw schedule is identified, and estimated investment rates to match the construction draws are projected, then we can provide a good estimate of what the investment earnings will be.

Q: What type of bonds will KCPS be going for?

A: In terms of the type of bonds, this will be determined via a competitive sale and the actual structure will be determined based on the bid that provides the district with the lowest borrowing cost. This will likely include a combination of premium, discount, and par bonds.

O: What is the 10-year capital plan and how does it differ from the GO Bond and the COP?

A: The 10-year capital plan is the district's guide for addressing school building needs over the next decade. The district has identified \$1.25 billion in unmet needs, including \$650 million for overdue maintenance and more than \$600 million to improve classrooms and learning spaces. The plan is divided into two phases. To fund Phase 1, the district will place a General Obligation Bond on the ballot for the April 2025 election. Additionally, the district will use Certificates of Participation, which don't require a public vote, as part of the strategy to raise the funds needed to start these improvements.

Draft 10-Year Plan Budget Estimate



3

DRAFT BUDGET ESTIMATES

10-Year Capital Funding Plan

Updated 05/01/24 Total 678 MM Total Anticipated Revenues (in millions) Certificate of Participation Bonds n 100 MM \$ 425 MM General Obligation Bonds (tax increase - April 2025) 100 MM General Obligation Bonds (no tax increase) Operating Capital Budget 21 MM IT Operating Capital Budget Philanthropy/Capital Campaign \$ мм Federal grant programs E-Rate **EPA Climate Pollution Reduction Grants** Justice 40 Initiatives (not sure if applicable) Any safety (tornado, etc) options

O: Who audits KCPS?

A: The district's external auditor is RSM/Welch & Associates LLC. Each year, they conduct both a financial and compliance audit of the district. The results of the audit are shared with the Board of Directors and the community once the audit is complete.

Q: Is there a deadline for Charter Schools to join the GO Bond?

A: Yes, the deadline for Charter Schools to express interest in joining the April 2025 General Obligation (GO) Bond has already passed. KCPS extended the original deadline, August 30th, to give them more time to decide. If any of the eight Charter Schools that showed interest want to proceed with the bond, they must sign a memorandum of understanding (MOU) by November 8, 2024. The KCPS Board will approve the final ballot language at the November 20, 2024 business meeting.

Q: Will the bond repayment still be 20 years even if sponsorship ends?

Yes, the 20-year term applies only to repaying the bond debt, not to an ongoing relationship between KCPS and the Charter Schools. Sponsorship does not impact the bond repayment, the MOU does. Any school with a MOU with KCPS can participate in the bond, whether sponsored by KCPS or not.

Q: Does the 20-year term dictate being able to expand over the next 20 years?

A: If voters approve the bond, the tax rate will increase to cover debt repayment over the 20-year period. This increased tax is specifically used to repay the bond, and district/charter assets won't be used as collateral. The bond agreement won't limit Charter Schools from expanding but will not allow bond funds to be used for expansion. Charters may expand using other funding. The bond agreement provides that charters will notify KCPS to obtain the advice of Bond Counsel before selling or leasing property improved by bond funds so that Bond Counsel can verify that such action will not impact the tax-exempt status of the bonds.

Updated September 30, 2024

O: Why are Charters getting \$50 million of the \$474 million, and what is the 3% fee for?

A: KCPS hired a third party to survey the community about what level of bond funding they would support. Although the district has identified \$1.25 billion in unmet needs, the community polling showed support for a bond of \$474 million. Of that, \$50 million is set aside for Charter Schools, pending the signing of an MOU. The 3% fee includes 1.5% for the costs of issuing the bond and 1.5% to hire an independent auditor to verify that funds are used appropriately and released for approved expenses. Below is the language that charter leaders and attorneys received regarding the \$50 million allocation:

September 17, 2024

To: KCPES Charter Leaders and Board Members

Re: Charter Bond Allocation

In KCPS's 10-Year Capital Funding Plan, the district has identified over \$1.25 billion in school facility needs, but only \$680 million in projected funding sources over the next 10 years (including the April 2025 General Obligation (GO) Bond). Due to this significant shortfall, KCPS will receive the majority of the April 2025 GO Bond funds based on its extraordinary level of need. The Superintendent and School Board have a fiduciary responsibility to ensure fiscal responsibility and develop a sustainable, long-term strategy to address the district's substantial facility needs.

Guided by polling results and the level of need, KCPS is planning for a \$474 million bond vote, with up to \$50 million allocated to participating charter schools. This would cover only about 30% of KCPS's total needs. Allocating more bond funds to local charter schools would hinder KCPS's ability to comprehensively address its critical needs. In October 2023, charters were asked to provide information on their facility needs to help define the overall system requirements and costs. After the October meeting with charter leaders, KCPS began identifying its own needs, assuming charters were doing the same.

By April 2024, it became clear this was not the case, so KCPS extended deadlines to allow charters additional time to complete facilities assessments. However, KCPS still needed to move forward with its bond planning to obtain board approval. Without full information on charter school needs and knowing polling indicated little support for a bond over \$500 million, KCPS determined the charter share to be up to \$50 million.

KCPS will use its portion of the bond not only to improve teaching and learning spaces but also to reduce the number of seats in the system, achieving approximately \$300 million in savings by decommissioning older buildings. The facility needs submitted by participating charters in August 2024 totaled approximately \$168 million. The current bond allocation for participating charters—up to \$50 million—covers about 30% of their needs, similar to KCPS's allocation of \$424 million, which covers 30% of its own needs.

KCPS hopes that a successful 2025 GO bond vote will lead to future no-tax-increase bonds, providing additional funding for system-wide needs.

Since KCPS is responsible for the long-term maintenance, reporting, and payout of the bonds over the next 20 years, the district will also face public scrutiny on the success of the bond-funded projects. The proposed allocation ensures KCPS can maintain accountability and transparency while making the necessary improvements to its facilities.



September 11, 2024

To: Charter Leaders and Board Members

Re: Bond Disbursement Process

The disbursement process outlined in the Funding Agreement is as follows:

- 1. Complete and Send Form of Disbursement Request (Exhibit B in Funding Agreement) and the following documentation (Item 6 of Exhibit B) to KCPS Business and Finance Department
 - i. Explanation of competitive bid process;
 - ii. Bid tabulation sheet;
 - iii. Contract;
 - iv. Board approval of project;
 - v. Purchase order; and
 - vi. Invoice.
- 2. The documentation will be reviewed for compliance with the Funding Agreement terms. KCPS will either notify Charter of any issues with the documentation or, if no issues exist, KCPS will direct the 3rd party trustee bank to disburse funds.
- 3. Charter will submit proof of payment of submitted invoices and lien releases to KCPS Business and Finance Department within 45 days of disbursement of funds.

See attached examples of bid tabulation sheets and competitive bid process



September 11, 2024

To: Charter Leaders and Board Members

Re: Bond Issuance and Administrative Fees

Participating charter schools will receive a portion of the bond proceeds, less additional fees which include the bond issuance fee (which includes bond counsel) at 1.5% and administrative costs at 1.5%. The fees cover the following;

- Bond Issuance Fees (1.5%) of each Charter's portion of bond proceeds to pay the mandatory fees for the issuance of the bond
- Administrative Fees (1.5%) of each Charter's portion of bonds to cover administrative costs, including but not limited to
 - Audits
 - Invoice and other documentation review, approval and retention
 - Banking fees for third-party trustee bank who will hold Charter bond proceeds
 - Other staff costs associated with recordkeeping

Please note the all the documentation for the Bond must be retained by KCPS throughout the life of the Bond (approximately 20 years) and audits can occur throughout this period.

General Obligation Bond Draft Ballot Language

Shall The School District of Kansas City 33 (d/b/a Kansas City Public Schools) issue its general obligation bonds in the amount of \$474,000,000 of which (1) approximately \$424,000,000 of said general obligation bonds will be used by the District for the purpose of constructing, repairing, improving, extending, remodeling, renovating, furnishing and equipping new and existing school facilities of the District, including constructing a new King Elementary School campus and Woodland Elementary School campus; renovating existing middle schools [and constructing a new middle school] to accommodate 6th through 8th grade students; expanding and renovating Central High School to support modern career technical education programs; and installing new HVAC systems, replacing roofs, improving plumbing infrastructure, and addressing other deferred maintenance at various District facilities and (2) up to \$50,000,000 will allocated by the District to certain charter schools within the boundaries of the District for the purpose of providing those charter schools with funds to be used for [*capital improvements and equipment at*]/[**repairing, improving, extending, remodeling, renovating, furnishing and equipping**] existing charter school facilities?

If this question is approved, the District will levy a debt service property tax in the estimated amount of \$0.6100 per one hundred dollars of assessed valuation of real and personal property.