

700 7th Street South Fargo, ND 58103 701.446.1000 FAX: 701.446.1200 www.fargo.k12.nd.us Dr. Rupak Gandhi, Superintendent • 701.446.1005 Dr. Robert Grosz, Associate Superintendent • 701.446.1073 Missy Eidsness, Associate Superintendent • 701.446.1069 Jackie Gapp, Business Manager • 701.446.1032 Dr. Jeff McCanna, Human Capital Officer • 701.446.1038 Tara B. Brandner, General Counsel • 701.446.1078 AnnMarie Campbell, Executive Assistant & Communications • 701.446.1005

July 17, 2024

Fargo Public Schools (Owner) requests statements of qualifications from architectural firms for a comprehensive facilities maintenance project. The project involves various upgrades and improvements across multiple facilities within the Fargo Public Schools district and will utilize the Construction Manager at Risk (CMAR) delivery. The scope of services will encompass architectural planning, design development, construction documents, and contract administration.

The anticipated budget for the entire project is \$6,600,000. Completion dates for the various projects will be established collaboratively by the Owner, Architect, and Construction Manager.

Please direct questions regarding the project or this request to our website at <u>https://www.fargo.k12.nd.us/RFP</u>. Questions will only be answered through website submission.

Upon review of the qualifications and completion of reference evaluations, not more than three firms will be selected for interviews which will take place between August 14-16, 2024. The Board of Education of the City of Fargo will be asked to award a contract for architect services at the August 27, 2024 board meeting.

The firm selected as architect for this project will begin working with our project planning team immediately and will be considered a vital part of this project until completion.

Sincerely,

Jackie Gapp Chief Financial Officer



Fargo Public Schools Request for Qualifications Architect Services

Multi-Facility Project Due: August 8, 2024 by 2:00 pm

Scope of Services

Architectural services shall include all professional services for the project including but not limited to architectural, mechanical, electrical, structural, civil engineering, landscaping, food service, and furniture, fixture, and equipment (FF&E) design.

- A. Schematic Design
 - 1. Meet with the project planning team to gain an understanding of the project program and constraints
 - 2. Interview employees and relevant service providers of Owner that will be affected by the project
 - 3. Coordinate with Owner Facilities team to incorporate lessons learned and best educational practices throughout design
- B. Design Development
 - 1. Prepare design development, construction drawings and contract documents based on programmatic needs and approved schematic design
 - 2. Meet regularly, as often as needed, with Owner and Construction Manager
 - 3. Prepare an interior design plan, including details needed for construction and for items provided by Owner
- C. Contract Documents
 - 1. Prepare project manuals and bid specifications for site preparation, work, and facility construction interiors
 - 2. Work with Construction Manager to develop bid packages for bidding the work
 - 3. Copy of the as-built CAD file(\tilde{s}) shall be provided to Owner at end of project
- D. Bidding
 - 1. Be present at bid opening, in conjunction with the Construction Manager, to analyze bids for compliance and specifications
 - 2. Work with Construction Manager to summarize bids received and recommend bid awards to Owner
- E. Construction Administration
 - 1. Coordinate with Construction Manager in observation and inspection of construction work, prepare change orders, issue pay requests and ASIs
 - 2. Participate in punch lists and preparation of project close-out documents
- F. Warranty Period
 - 1. Énsure compliance and enforcement of project warranty
- G. Architect will be responsible for ensuring all applicable federal, state, and local codes and regulations related to the facility design are met.
- H. Throughout project Architect will make presentations to Owner as requested for periodic updates and will participate in public hearings as required.

Firm Requirements

Architectural firms shall comply with the following requirements to be considered for selection.

- A. Architects shall be AIA licensed to practice in the State of North Dakota and shall be registered with the North Dakota State Board of Architecture.
- B. The responding firm shall have recent experience designing K-12 school buildings and managing programs of projects across different scopes and facilities.
- C. The firm shall be capable of meeting future project schedules and have the resources available to complete projects in a timely manner.

Instructions to Proposers

This request for qualifications is being released on July 17, 2024.

- A. Responses shall comply with all requirements and provide all information identified in this document. Responses found to be incomplete or failing to comply with these requirements may be considered non-responsive.
- B. Responses, including attachments, shall not exceed 25 pages. The page count excludes the front and back cover, which may include images, logo, firm identification, or other content that is not a required part of the response.
- C. Responses shall be in an 8 ¹/₂" x 11" format, using 1-inch standard margins with a font size not smaller than 12 point. Headers, footers, and page numbering can occur outside of the 1-inch standard margins.
- D. Responses must submit (3) copies of the RFQ response to the office of Jackie Gapp, Chief Financial Officer, Fargo Public Schools, 700 7th Street South, Fargo, ND 58103 no later than August 8, 2024 at 2:00 P.M.
- E. Include an electronic copy in .PDF format on a thumb drive.
- F. Sealed envelope shall be clearly marked: "Architectural Services RFQ [Company Name] August 8, 2024".
- G. Proposals must be complete when received. Faxed documents will not be accepted. Late proposals will not be considered.
- H. Questions regarding this Request for Qualifications should be directed to our website at <u>https://www.fargo.k12.nd.us/RFP</u>.

Content of Proposal

The following content will be evaluated by the planning team and used as a basis for selecting architectural firms to be interviewed. Proposals should be organized for ease of understanding and be arranged in the following order:

- A. Cover sheet with organization name and contact information
- B. Introductory Letter
 - 1. Prepare an executive summary stating your understanding of the project and why your firm should be chosen. Include any general information that you wish the planning team to consider about the proposal.
- C. Location

1.Provide a listing of all office locations and where your firm is headquartered. 2.Provide a summary of who is staffed at these offices.

- D. Project Team
 - 1. The proposal should clearly outline the background and experience of the firm and the team members who will be involved in the project. No change in personnel assigned to the project will be permitted without prior approval of Owner.
 - 2. Provide an organizational chart for all members in the designated design team.
 - 3.Indicate the key personnel that will be designated as the project manager and principal design member. Indicate the person that will serve as point of contact for all matters relating to management of contract and design services.
 - 4. Provide the following information for each proposed team member:
 - a. Name
 - b. Job title for this project
 - c. Specific duties assigned on this project
 - d. Recent experience with similar educational facilities
- E. Current and Projected Workload of the Person or Firm
 - 1. Indicate current commitment and availability of all personnel listed in Criteria D.
 - 2. Indicate your agreement, unless prevented by circumstances outside of your control, to retain the project manager, and the principal design team member on the project until all work of this contract is complete.
- F. Past Performance
 - 1. Provide a list of all K-12 projects completed by the firm in the past seven years meeting the following criteria in chronological order:
 - a. Project of similar nature that includes maintenance upgrades across multiple buildings.
 - b. Located in North Dakota (firms may also include projects within a 500mile radius of Fargo, but all ND projects should be included)
 - c. Provide the following information:
 - i. Project Name
 - ii. Owner
 - iii. Project Budget
 - iv. Brief Description
 - v. Construction Manager (CM)/General Contractor (GM)
 - vi. Email address and phone number for CM/GC and Owner representatives
- G. Related Experience on Similar Projects
 - 1. Describe recent demonstrated experience and excellence in projects with comparable scale, complexity, and function. Provide examples of three completed projects that most closely resemble the proposed Multi-Facility Maintenance project. Include the following detail:
 - a. Name of project
 - b. Date completed or expected completion
 - c. Total project/program cost, scopes of work, number of facilities affected.
 - d. Owner's name and address
 - e. Owner's representative name and telephone number
 - f. CM/GM
 - g. CM/GM Lead Project Manager and
 - h. Project team with each member's role and responsibility

- H. Recent and Current Work for Owner
 - 1. Indicate recent and current work directly contracted with Owner over the past five years.
 - 2. If a firm has not worked for Owner in the past five years, project references may be utilized to evaluate this criterion.
- I. Willingness to Meet Time and Budget Requirement
 - 1. Indicate your intent to complete the work within the negotiated fee and include general references where this has been accomplished.
 - 2. Present an outline of a basic work plan for this project.
 - a. Services will begin immediately upon selection
 - b. CMAR is anticipated to begin design phase services as soon as September, 2024
 - c. Project is expected to be phased according to various component lead times, optimal scheduling considering facility usage, weather, lead times, etc. with a substantial completion date in Fall of 2025.
 - 3. Provide a fee structure for this sort of project (multiple buildings, scopes, schedules, etc.).
 - 4. Identify any reimbursable or other project related expenses that will not be provided as a part of the percentage fee and provide the following for each reimbursable expense:
 - a. Definition
 - b. Method of calculation
 - c. Rate to be billed to Owner

<u>Terms</u>

- A. Owner reserves the right to accept other than the lowest cost proposal, and to negotiate the specified dollar amount or any portion of that amount. Owner reserves the right to negotiate contract changes following the award.
- B. Owner reserves the right to cancel this RFQ in writing or postpone the date and time for submitting proposals at any time prior to the proposal due date.
- C. Owner reserves the right to stop the project after step A (Schematic Design) as described in the Scope of Services in this document, or at subsequent points if it is in the best interest of Owner.
- D. No proposer shall have a right to make a claim against Owner in the event Owner accepts a proposal or does not accept any proposals.
- E. Legal Compliance: Work performed, and plans produced shall comply with all state, federal, and local laws, including but not limited to those related to building, environmental, statutory, legal process, Occupational Safety and Health Act and the Fair Labor Standards Act.
- F. Acceptance of proposals: Owner reserves the right to reject all proposals and to waive informalities, if, at its discretion, the interests of Owner will be best served thereby.
- G. Validity of proposals: Proposals must be valid for at least 90 days.
- H. Proposer responsibilities: Architect is responsible for conducting necessary research and becoming familiar with conditions under which the work is to be performed.
 - 1. Owner will not be responsible for any costs incurred by applicants in preparing proposals.
 - 2. Applicants are held legally responsible for their proposals.
 - 3. Applicants are not to collaborate, for the purpose of restricting competition, with other applicants or competitors in developing proposals.

- I. Addenda to RFQ: Any changes, additions, or clarifications to the RFQ will be posted online at <u>https://www.fargo.k12.nd.us/RFP</u>.
 - a. Such addenda will be posted online and will be part of the proposal package, having the same binding effect as provisions of the original proposal.
 - b. All addenda, amendments and interpretations of this solicitation shall be in writing. Owner shall not be legally bound by any amendment or interpretation that is not posted online.
 - c. All contact that a proposer may have had before or after receipt of this RFQ with any individuals, employees or representatives of Owner, and any information that may have been read in news media or seen or heard in any communication regarding this proposal should be disregarded in preparing proposal responses.
 - d. Owner does not assume responsibility for receipt of any addendum provided online.

School Name	Bu	dget	Summary
Bennett	\$	285,739	Repair exterior walls.
Elementary			
Bennett	\$	200,000	Replace/repair asphalt driveways.
Elementary			
Bennett	\$	7,968	Replace (1) hot/chilled water pump.
Elementary			
Bennett	\$	9,296	Replace (1) hot/chilled water pump.
Elementary			
Bennett	\$	7,968	Replace (1) hot/chilled water pump.
Elementary			
Bennett	\$	7,968	Replace (1) hot/chilled water pump.
Elementary			
Bennett	\$	150,000	Replace existing parking lot lighting fixture heads to L.E.D.style
Elementary			heads
Bennett	\$	75,000	Replace existing static sign with new electronic sign.
Elementary			
Carl Ben	\$	2,875	Replace unit Heater
Eielson Middle			
Carl Ben	\$	2,875	Replace unit Heater
Eielson Middle			
Carl Ben	\$	35,561	Replace existing parking lot lighting fixture heads to L.E.D, and also
Eielson Middle			replace the building mounted wall packs with L.E.D fixtures.
Centennial	\$	1,000,000	Centennial High Priority Needs – Window Replacement and Roof
Elementary			Truss Evaluation/Remediation
Centennial	\$	30,000	Replace hot water boiler unit in the mezzanine.
Elementary			
Centennial	\$	119,700	Replace (1) boiler.
Elementary			
Centennial	\$	32,477	Replace (1) AHU.
Elementary			
Davies High	\$	500,000	Repair geothermal well shutoffs and bring above grade into 2 new
School			storage sheds
Davies High	\$	150,000	Tack surface structural spray and striping.
School			
District Office	\$	30,000	Replace site electrical distribution.
District Office	\$	201,600	Replace antiquated Honeywell BAS control system and upgrade
			HVAC controls and instrumentation building wide.
District Office	\$	5,040	Replace (1) VFD
District Office	\$	5,040	Replace (1) VFD
District Office	\$	3,719	Replace (1) exhaust fan.
District Office	\$	3,679	Replace (1) exhaust fan.
District Office	\$	3,719	Replace (1) exhaust fan.
District Office	\$	2,608	Replace (1) exhaust fan.
District Office	\$	3,719	Replace (1) exhaust fan.

Eagles \$ 157,300 Replace old portion of existing playground. Flementary \$ 119,700 Replace (1) boiler. Flementary \$ 130,000 Replace bituminous parking lot. Longfellow \$ 6,640 Replace domestic water heater. Elementary \$ 94,500 Replace (1) boiler. Longfellow \$ 94,500 Replace (1) boiler. Elementary \$ 163,800 Replace (1) Control Panel School \$ 500,000 Replace (1) Control Panel School \$ 50,000 Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered. North High \$ 507,000 Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered. North High \$ 50,000 Replace fire devices. School \$ 50,000 Replace fire devices. School	School Name	Ru	dget	Summary
ElementaryInternational and the second structure issueLincoln\$ 119,700Replace (1) boiler.Lincoln\$ 130,000Replace bituminous parking lot.ElementaryS6,640Replace domestic water heater.Longfellow\$ 94,500Replace (1) boiler.ElementaryElementaryElementaryLongfellow\$ 94,500Replace (1) boiler.ElementaryS163,800Replace (1) boiler.ElementaryLongfellow\$ 94,500Replace (1) boiler.ElementaryS163,800Replace playground.ElementaryLongfellow\$ 508,032Replace parking lot.SchoolS50,000North High\$ 50,000Replace fire devicesSchoolS70,000North High\$ 70,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High\$ 50,000Replace fire devices.SchoolSNorth High\$ 150,000Replace fire devices.SchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolSSchoolS<			0	
Lincoln Elementary\$ 119,700Replace (1) boiler.Elementary\$ 130,000Replace bituminous parking lot.Elementary\$ 6,640Replace domestic water heater.Longfellow\$ 94,500Replace (1) boiler.Elementary\$ 94,500Replace (1) boiler.Longfellow\$ 94,500Replace (1) boiler.Elementary\$ 94,500Replace (1) boiler.Longfellow\$ 94,500Replace (1) boiler.Elementary\$ 163,800Replace (1) boiler.Longfellow\$ 163,800Replace parking lot.School\$ 508,032Replace parking lot.North High\$ 50,000Replace (1) Control PanelSchool\$ 70,000Replace existing parking lot lighting fixture heads to L.E.D,School\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High\$ 150,000Replace fire devices.School\$ 310,000Evaluate/mediate identified superstructure issue.Center\$ 50,000Replace (1) Fire PanelSchool\$ 50,000Replace fire devices.School\$ 50,000Replace fire devices.	-	ψ	157,500	Replace old portion of existing playground.
ElementaryImage: Constraint of the second structure issue.LincolnS130,000Replace bituminous parking lot.ElementaryS6,640Replace domestic water heater.LongfellowS94,500Replace (1) boiler.ElementaryS94,500Replace (1) boiler.LongfellowS94,500Replace (1) boiler.ElementaryS163,800Replace (1) boiler.LongfellowS163,800Replace (1) boiler.ElementaryS163,800Replace parground.ElementaryS508,032Replace parking lot.North HighS500,000Replace fire devicesSchoolS70,000Replace existing parking lot lighting fixture heads to L.E.D,North HighS50,000Replace existing parking lot lighting fixture heads to L.E.D,SchoolS567,000Replace paving.North HighS500,000Replace paving.SchoolS567,000Replace fire devices.SchoolS500,000Replace paving.SchoolS567,000Replace fire devices.SchoolS500,000Replace fire devices.SchoolS500,000Replace fire devices.SchoolS500,000Replace fire devices.SchoolS150,000Replace (1) Fire PanelSchoolS500,000Replace (1) Fire PanelSchoolS500,000Replace South pavel lot and grass park		\$	119 700	Replace (1) hoiler
Lincoln Elementary\$ 130,000Replace bituminous parking lot.Elementary\$ 6,640Replace domestic water heater.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 163,800Replace playground.ElementaryReplace playground.RemataryReplace playground.RemataryReplace playground.School\$ 50,000Replace fire devicesNorth High School\$ 125,000Replace fire devicesNorth High School\$ 50,000Replace existing parking lot lighting fixture heads to L.E.D,School\$ 50,000Replace cost shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 150,000Fealace fire devices.School\$ 150,000Fealace fire devices.School\$ 567,000Replace paving.School\$ 50,000Fealace fire devices.School\$ 150,000Track surface structural spray and striping.School\$ 50,000Replace fire devices.School\$ 150,000Track surface structural spray and striping.School\$ 50,000Replace fire devices.School\$ 50,000Replace fire devices.School\$ 50,000Replace fire devices.School\$ 50,000 <td></td> <td>Ψ</td> <td>11),700</td> <td></td>		Ψ	11),700	
FlementaryImage: Construction of the second sec		\$	130.000	Replace bituminous parking lot
Longfellow Elementary\$6,640 elementaryReplace domestic water heater.Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$163,800Replace (1) boiler.North High School\$508,032Replace parking lot.North High School\$500,000Replace (1) Control PanelNorth High School\$125,000Replace fire devicesNorth High School\$50,000Replace croof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$510,000Replace parking lotSchool		Ψ	150,000	Replace oftanimous parking for
ElementaryImage: second se		\$	6.640	Replace domestic water heater.
Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 94,500Replace (1) boiler.Longfellow Elementary\$ 163,800Replace playground.Elementary\$ 163,800Replace parking lot.North High School\$ 508,032Replace parking lot.North High School\$ 500,000Replace fire devicesSchool\$ 50,000Replace eristing parking lot lighting fixture heads to L.E.D,North High School\$ 50,000Replace cost shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.North High School\$ 567,000Replace fire devices.School\$ 310,000Evaluate/mediate identified superstructure issue.Center\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 150,000Replace fire devices.South High School\$ 10,000Replace fire devices.South High School\$ 50,000Replace fire devices.	-	+	-,	
ElementaryS94,500Replace (1) boiler.Longfellow\$94,500Replace (1) boiler.Elementary\$163,800Replace playground.Longfellow\$\$163,800Replace playground.Elementary\$\$163,800Replace playground.North High\$\$\$\$00,000Replace playground.School\$\$\$\$00,000Replace (1) Control PanelNorth High\$\$\$\$\$School\$\$\$\$\$North High\$\$\$\$\$School\$\$\$\$\$North High\$\$\$\$\$School\$\$\$\$\$North High\$\$\$\$\$School\$\$\$\$\$North High\$\$\$\$\$School\$\$\$\$\$North High\$\$\$\$\$School\$\$\$\$\$School\$\$\$\$\$School\$\$\$\$\$School\$\$\$\$\$School\$\$\$\$\$South High\$\$\$\$\$South High\$\$\$\$\$South High\$\$ </td <td></td> <td>\$</td> <td>94,500</td> <td>Replace (1) boiler.</td>		\$	94,500	Replace (1) boiler.
Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$94,500Replace (1) boiler.Longfellow Elementary\$163,800Replace playground.North High School\$508,032Replace parking lot.North High School\$509,000Replace (1) Control PanelNorth High School\$50,000Replace fire devicesNorth High School\$70,000Replace existing parking lot lighting fixture heads to L.E.D,North High School\$70,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$507,000Replace paving.School\$500,000Evaluate/mediate identified superstructure issue.Operations School\$310,000Evaluate/mediate identified superstructure issue.Center South High School\$150,000Track surface structural spray and striping.South High School\$150,000Replace fire devices.South High School\$\$30,000South High School\$\$50,000South High School\$\$\$South High School\$\$\$South High School\$\$\$South High School\$\$\$South High School\$\$\$South High School\$\$\$South High School<	_			
Elementary Image: Constraint of the second		\$	94,500	Replace (1) boiler.
Elementary Image: Constraint of the second seco	Ū.		,	
Elementary Image: Constraint of the second seco	Longfellow	\$	94,500	Replace (1) boiler.
ElementaryImage: Constraint of the second secon				
North High School\$ 508,032Replace parking lot.North High School\$ 50,000Replace (1) Control PanelNorth High School\$ 125,000Replace fire devicesNorth High School\$ 125,000Replace existing parking lot lighting fixture heads to L.E.D,North High School\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.North High School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.Center	Longfellow	\$	163,800	Replace playground.
SchoolIIIINorth High School\$ 50,000Replace (1) Control PanelNorth High School\$ 125,000Replace fire devicesSchoolNorth High School\$ 70,000Replace existing parking lot lighting fixture heads to L.E.D, SchoolNorth High School\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.SchoolOperations Center\$ 310,000Evaluate/mediate identified superstructure issue.Operations Center\$ 150,000Replace fire devices.South High School\$ 150,000Replace fire devices.South High School\$ 150,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	Elementary			
North High School\$ 50,000Replace (1) Control PanelNorth High School\$ 125,000Replace fire devicesNorth High School\$ 70,000Replace existing parking lot lighting fixture heads to L.E.D,North High School\$ 50,000Replace existing parking lot lighting fixture heads to L.E.D,North High School\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.School\$ 310,000Evaluate/mediate identified superstructure issue.Center	0	\$	508,032	Replace parking lot.
SchoolImage: Constraint of the second se	School			
North High School\$ 125,000Replace fire devicesNorth High School\$ 70,000Replace existing parking lot lighting fixture heads to L.E.D,School\$ 70,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 30,000Replace (1) Fire PanelSouth High School\$ 30,000Replace ment of the rain gutter and downspout system.School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	North High	\$	50,000	Replace (1) Control Panel
SchoolImage: Construct of the second sec				
North High School\$ 70,000Replace existing parking lot lighting fixture heads to L.E.D, Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 50,000Replace paving.North High School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 150,000Replace fire devices.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace fire devices.South High School\$ 50,000Replace of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	U	\$	125,000	Replace fire devices
SchoolImage: Construction of the second structure of the second structure of the second structure issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace fire devices.South High School\$ 150,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.				
North High School\$ 50,000Replace roof shingles. Evaluate building for other maintenance issues and if a metal roof should be considered.North High School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	U	\$	70,000	Replace existing parking lot lighting fixture heads to L.E.D,
Schooland if a metal roof should be considered.North High\$ 567,000Replace paving.School310,000Evaluate/mediate identified superstructure issue.Operations\$ 310,000Evaluate/mediate identified superstructure issue.Center				
North High School\$ 567,000Replace paving.Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace ment of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	-	\$	50,000	· · · ·
SchoolImage: Construct of the second sec		<i>•</i>		
Operations Center\$ 310,000Evaluate/mediate identified superstructure issue.South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace ment of the rain gutter and downspout system.School		\$	567,000	Replace paving.
CenterImage: CenterImage: CenterSouth High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Performing ArtsImage: Center of the structural structu		Φ.	210.000	
South High School\$ 150,000Track surface structural spray and striping.South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	-	\$	310,000	Evaluate/mediate identified superstructure issue.
SchoolImage: SchoolSchoolReplace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.		¢	150.000	
South High School\$ 150,000Replace fire devices.South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 6,300Study Foundation CMU CorrosionTrollwood Performing Arts\$ 565,320Replace South paved lot and grass parking lot.Trollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming Arts	-	Э	130,000	Track surface structural spray and striping.
SchoolImage: SchoolImage: SchoolSouth High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.		¢	150.000	Paplace fire devices
South High School\$ 50,000Replace (1) Fire PanelSouth High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSouth High School\$ 6,300Study Foundation CMU CorrosionTrollwood Performing Arts\$ 565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$ 25,886Repair Trollwood Portable ClassroomTrollwood\$ 27,488Repair foundation.	0	φ	150,000	
SchoolImage: Constraint of the stain gutter and downspout system.South High School\$ 30,000Replacement of the rain gutter and downspout system.South High School\$ 6,300Study Foundation CMU CorrosionSchool		\$	50.000	Replace (1) Fire Panel
South High School\$ 30,000Replacement of the rain gutter and downspout system.School6,300Study Foundation CMU CorrosionSchool6,300Study Foundation CMU CorrosionTrollwood\$ 565,320Replace South paved lot and grass parking lot.Performing Arts78Trollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming Arts727,488Repair foundation.8	U	ψ	50,000	
SchoolIISouth High School\$ 6,300Study Foundation CMU CorrosionSchoolIITrollwood\$ 565,320Replace South paved lot and grass parking lot.Performing ArtsIITrollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming ArtsIITrollwood\$ 27,488Repair foundation.		\$	30.000	Replacement of the rain gutter and downshout system
South High School\$6,300Study Foundation CMU CorrosionTrollwood Performing Arts\$565,320Replace South paved lot and grass parking lot.Trollwood Performing Arts\$25,886Repair Trollwood Portable ClassroomTrollwood Performing Arts\$27,488Repair foundation.	0	ψ	50,000	representation of the fund Sutter and downspout system.
SchoolImage: SchoolSchoolTrollwood\$ 565,320Replace South paved lot and grass parking lot.Performing ArtsImage: SchoolSchoolPerforming ArtsImage: SchoolSchoolTrollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming ArtsImage: SchoolSchoolTrollwood\$ 27,488Repair foundation.		\$	6.300	Study Foundation CMU Corrosion
Trollwood Performing Arts\$ 565,320Replace South paved lot and grass parking lot.Trollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming Arts		Ψ	0,500	
Performing ArtsIIITrollwood\$25,886Repair Trollwood Portable ClassroomPerforming ArtsIITrollwood\$27,488Repair foundation.		\$	565.320	Replace South payed lot and grass parking lot.
Trollwood\$ 25,886Repair Trollwood Portable ClassroomPerforming Arts		+	, - -•	1
Performing Arts Image: Constraint of the second s		\$	25,886	Repair Trollwood Portable Classroom
Trollwood \$ 27,488 Repair foundation.			,	
		\$	27,488	Repair foundation.
	Performing Arts		,	

School Name	Budget		Summary
Trollwood	\$	20,000	Repair foundation.
Performing Arts			
Trollwood	\$	20,945	Repair superstructure.
Performing Arts			
Trollwood	\$	13,877	Replace fluorescent lighting fixtures.
Performing Arts			
Trollwood	\$	3,320	Replace domestic water heater.
Performing Arts			
Trollwood	\$	75,600	Refinish wood laminate arches.
Performing Arts			
Washington	\$	50,000	Patch north section of sidewalks.
Elementary			
Total	\$6	,606,258	