

# JOHN R. PIERCE SCHOOL

# Brookline, MA



# **OPM Monthly Project Update Report**

# August 2022

FS	SD	DD	CD	BIDDING	CONSTRUCTION	CLOSEOUT	SITE
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During the month of August, Value Management continued in an effort to bring the project cost below \$200M. The Project Team met with Town stakeholders and refined the Value Management item list using Town-provided criteria to accept or reject new items. The Total Project Cost (including soft costs) was reduced to \$199.7M, down from the previous \$220M in the Preferred Schematic Report Phase and the initial Schematic De3sign estimate at \$247M.

The Project Team then worked with the Co-Chairs to create a presentation that explains the project using the following 4 main items:

- 1. Existing Conditions and Needs
- 2. MSBA and Public Process
- 3. Design Status
- 4. Project Costs

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This presentation is planned to be the basis for discussion and voting of the Project Scope, Budget and Schedule at the following Meetings

- 09/08/22 SBC Meeting
- 9/15/22 School Committee Meeting
- 9/20/22 Select Board Meeting

The project is currently on target to hit the following remaining milestone dates:

- 10/13/22 Project Notification Form to be submitted to MSBA
- 10/27/22 Schematic Design (SD) Submission to be submitted to MSBA
- 12/21/22 MSBA Board of Directors Meeting for Approval of Project Scope & Budget and to issue a Project Funding Agreement
- Jan 2023/ Debt Exclusion Override and Special Town Meeting Vote Feb 2023

# TASKS COMPLETED THROUGH AUGUST 2022

The following tasks were completed in the month of August 2022:

- 08/03/22 Submit July Monthly Report to the Town and MSBA
- 08/03/22 Weekly Team Meeting
- 08/09/22 August Building Commission Meeting
- 08/09/22 Parks and Recreation Commission Meeting on Geothermal in Park
- 08/10/22 Weekly Team Meeting with SBC Co-Chairs
- 08/17/22 Weekly Team Meeting
- 08/24/22 Weekly Team Meeting
- 08/31/22 Weekly Team Meeting



# II. TASKS PLANNED FOR SEPTEMBER 2022

The following tasks are planned for the month of September 2022:

- 09/06/22 Submit August Monthly Report to the Town and MSBA
- 09/07/22 Weekly Team Meeting
- 09/08/22 School Building Committee Meeting
- 09/12/22 Parks & Recreation Meeting to Vote on Geothermal in Park
- 09/13/22 September Building Commission Meeting
- 09/14/22 Weekly Team Meeting
- 09/15/22 School Committee Meeting
- 09/20/22 Select Board Meeting
- 09/21/22 Weekly Team Meeting
- 09/28/22 Weekly Team Meeting

# III. PROJECT BUDGET OVERVIEW

Expenditures against the budget totaled \$24,150.32 this month, which consisted of OPM, Designer, Designer Consultants and CM Preconstruction fees related to the Schematic Design Phase services for the Feasibility Study.

Refer to the attached Total Project Budget Status Report and Cash Flow Charts, dated August 31, 2022.

# IV. PROJECT SCHEDULE OVERVIEW

The Schematic Design (SD) process continued with a focus on Value Management (VM) throughout the month. The building plans and elevations and site were redesigned to meet accepted VM items and the team created at presentation for approval of all stakeholders. The Total Project Budget was developed and is currently being presented for approvals.

The Project's remains on target is to submit the SD Report to the MSBA no later than October 27, 2022 to ensure a spot on the December 21, 2022 MSBA Board of Directors Meeting agenda. After the SD Submission is approved by the MSBA, the project will need to secure funding through a Debt Exclusion Vote and a Special Town Meeting Vote in January/February 2023. See attached Preliminary Project Schedule for more information.

The Project Schedule has planned to bid the project in two bid packages – the first would be an Early Bid Package for Abatement, Demolition and Site Enabling Work, and the



second for the Main Construction Bid Package. Currently completion is scheduled for the end of 2026 with a February 2027 School Opening Date.

The Project Team will be including a Geothermal System as an Alternate in the bid process and will locate it in the park across the street. The well field will be predominantly under the baseball field. The Geothermal System could not be put beneath the building due to the logistical complexities and the cost and schedule implications. The ability to continue with the Geothermal System will be dependent upon the Parks and Recreation Commission approving the placement in the park and the approval of a modified Article 97 process.

## V. CONTRACT AMENDMENTS/BUDGET TRANSFERS

CM Contract Amendment No. 1 for \$4,288.00 was approved at the Building Commission Meeting on August 9, 2022.

No Contract Amendments or Budget Transfers were required during the month of August 2022.

# VI. MBE / WBE PARTICIPATION

The Minority Business Enterprise (MBE) participation goal is 5.1% and for Women Business Enterprise (WBE) participation, the goal is 10%. Based on the Designer Subcontracts awarded for the Feasibility Study/Schematic Design Phase, the percentage of fee for MBE is 8.4% and WBE is 35.9% for a combined total MBE/WBE participation of 44.3%. The percentages will be updated for the later phases of Design Development through Closeout of the project.

The Designer's Workforce Participation for Minority and Women for the month of August 2022 are as follows:

Minority Hours:	3,435.80	
Women Hours:	13,263.75	
Total Hours Worked:	18,913.00	

Minority Workforce Participation: 18.16% Women Workforce Participation: 70.13%

Please refer to the attached Workforce Participation Report to learn more about workforce participation.



# VII. COMMUNITY OUTREACH

The Pierce School Building Project Website will be used throughout the project to keep the community up to date with the latest information. Approved meeting minutes and presentation materials will be posted to the website as well. To subscribe to project updates, please visit the website: <u>https://www.brookline.k12.ma.us/Page/2453</u>.

A Weekly Construction Progress Update that summaries progress made during the week and anticipated work planned for the upcoming week is posted to the website and distributed on a weekly basis.

# VIII. ATTACHMENTS

Monthly Invoice Summary, dated August 31, 2022 Total Project Budget Status Report, dated August 31, 2022 Monthly and Cumulative Cash Flow Reports, dated August 31, 2022 OPM Amendment Status Log, dated August 31, 2022 Architect/Engineer Amendment Status Log, dated August 31, 2022 Construction Manager Amendment Status Log, dated August 31, 2022 Preliminary Project Schedule, dated August 31, 2022 Workforce Participation Hours Report, dated August 31, 2022 Total Project Budget Form, dated



# **MEMORANDUM**

То:	Brookline Building Commission
From:	Lynn Stapleton, LeftField, LLC
Date:	September 13, 2022
Re:	John R. Pierce School – August 2022 Invoice Summary
Cc:	Jim Rogers, Jennifer Carlson, LeftField, LLC

Enclosed for approval and processing, please find the following invoices:

INVOICES						
ProPay Code	Vendor	Invoice #	Budget Category	Invoice Date	Description of Services	Invoice \$
0001-0000	LeftField, LLC	22	OPM –Feasibility Study/ Schematic Design	08/31/2022	OPM Feasibility Study Services: August 1 – 31, 2022	\$2,495.00
0002-0000	Miller Dyer Spears Inc.	0068631	A/E – Feasibility Study/Schematic Design	08/31/2022	A/E Feasibility Study Services: August 1 – 31, 2022	\$6,589.75
0002-0000	Miller Dyer Spears Inc.	0068632	A/E – Feasibility Study/Schematic Design	08/31/2022	Amendment No. 3 – Traffic Study (Vanasse)	\$930.45
0002-0000	Miller Dyer Spears Inc.	0068633	A/E – Feasibility Study/Schematic Design	08/31/2022	Amendment No. 4 – Hydrant Flow Test (GGD)	\$1,647.12
					Total MDS Invoices: (For Reference Only)	\$9,167.32
0003-0000	Consigli	PC-4	Environmental & Site	08/31/2022	CM SD Preconstruction Services – Amendment No. 1: August 1 – 31, 2022	\$4,288.00
0003-0000	Consigli	PC-5	Environmental & Site	08/31/2022	CM SD Preconstruction Services: August 1 – 31, 2022	\$8,200.00
					TOTAL:	\$24,150.32

The invoices listed above are consistent with the approved Total Project Budget and to the best of our knowledge, are eligible for reimbursement from the Massachusetts School Building Authority. LeftField, LLC recommends that the invoices be approved and paid.

The August 2022 OPM Monthly Report will be electronically submitted to the MSBA and to the Pierce School Building Committee, Building Commission, School Committee and Select Board by the required September

12, 2022 deadline. All invoices above will be included in the August 2022 Project Budget Report unless rejected by the Committees.

If you have any questions, please feel free to contact the Lynn Stapleton, Owner's Project Manager, LeftField, LLC.





Building Commission Town of Brookline Town Hall 333 Washington Street Brookline, MA 02445 Invoice Date: 8/31/22 Invoice No: 22

FOR: Project Management Services John R. Pierce School 50 School Street, Brookline, MA 02445

#### Professional Services from August 1 to August 31, 2022

OPM Services			Amount	
8/31/22	Feasibility Study/Schematic Design Services:	\$	2,495.00	
	Total Labor:	\$	2,495.00	
Reimbursable Expenses			Amount	

Kenn							
Reim	bursables	8/01/22 - 8/3	31/22				
	Date	Vendor	Invoice #	Amount	10% LeftField Fee		
_						\$0.00	
	Total Expenses:						

#### Total this Invoice: \$ 2,495.00

				Total	
Contract Status	Budget	Previous	Current	To Date	Balance
Feasibility Study/Schematic Design Phase	\$325,000	\$322,505	\$2,495	\$325,000	\$0
Design Development Phase	\$0	\$0	\$0	\$0	\$0
Construction Documents Phase	\$0	\$0	\$0	\$0	\$0
Bid Phase	\$0	\$0	\$0	\$0	\$0
Construction Phase	\$0	\$0	\$0	\$0	\$0
Closeout Phase	\$0	\$0	\$0	\$0	\$0
OPM Services Total:	\$325,000	\$322,505	\$2,495	\$325,000	\$0
Reimbursable Expenses Total*:	\$20,884	\$20,884	\$0	\$20,884	\$0
Total Contract:	\$345,884	\$343,389	\$2,495	\$345,884	\$0

\*OPM Contract Amendment No. 1 for independent cost estimating for PSR/SD

\*OPM Contract Amendment No. 2 for printing PSR Submission

Please Remit Payment To: LeftField, LLC P.O. Box 307 Hingham, MA 02043

Invoice		40 Broad	Dyer Spears Ir d Street, Suite ton, MA 02109	103		
Town of Brookline 333 Wasington Stre email Jen Carlson jo and Lynn: Istapletor Brookline, MA 0244	carlson@leftfie n@leftfieldpm.c	ldpm.com	,	August 31, 2022 Project No: Invoice No:	2 2101-000 0068631	
Phase	2101-000 I <mark>ces from Aug</mark> 01	Brookline ust 1, 2022 to Augus PDP/PSR	Pierce School st 31, 2022			
Fee Total Fee		408,215.00				
Percent Compl	ete		Total Earned Previous Fee Current Fee B <b>Total Fee</b>	-	408,215.00 408,215.00 0.00	0.00
				Total thi	s Phase	0.00
	02	Schematic Design				
Total Fee		658,975.00				
Percent Compl	ete	100.00	Total Earned Previous Fee Current Fee B <b>Total Fee</b>	-	658,975.00 652,385.25 6,589.75	6,589.75
				Total thi	s Phase	\$6,589.75
<b></b>	03	Survey - Feldman				
Billing Limits Consultants Limit Remaining			Current 0.00	<b>Prior</b> 26,400.00	<b>To-Date</b> 26,400.00 35,300.00 8,900.00	
				Total thi	s Phase	0.00
Phase Billing Limits Consultants Limit Remaining	04	Geotech - Lahalaf	<b>Current</b> 0.00	<b>Prior</b> 35,305.00	<b>To-Date</b> 35,305.00 38,155.00 2,850.00	
Nemaining				Total thi		0.00
Phase Billing Limits Consultants Limit Remaining	05	HazMat - PEER	<b>Current</b> 0.00	<b>Prior</b> 44,772.41	<b>To-Date</b> 44,772.41 72,820.00 28,047.59	

For questions please contact Finance@mds-bos.com or 617-338-5350

Project	2101-000	Brookline Pier	ce School		Invoice	0068631
				Total this	Phase	0.00
Phase	06	Historical - BCA	· <b></b> ·			
Billing Lim	its		Current	Prior	To-Date	
Consu	Itants		0.00	3,500.00	3,500.00	
Lir					19,500.00	
Re	emaining				16,000.00	
				Total this	Phase	0.00
Phase	07	Envelope - RDH				
Billing Lim	its		Current	Prior	To-Date	
Consu	ltants		0.00	21,235.00	21,235.00	
Lir					40,500.00	
Re	emaining				19,265.00	
				Total this	Phase	0.00
<b></b> - Phase	08	Traffic - Vanasse	• <b></b> •			
Billing Lim	its		Current	Prior	To-Date	
Consu	Itants		0.00	15,556.35	15,556.35	
Lir					16,000.00	
Re	emaining				443.65	
				Total this	Phase	0.00
Phase	09	Acentech- Comm	nunity Noise Study	, <b></b>		
Billing Lim	its		Current	Prior	To-Date	
Consu	ltants		0.00	5,000.00	5,000.00	
Lir	nit				5,000.00	
				Total this	Phase	0.00
				Total this	nvoice	\$6,589.75
Billings to	date					
		Current	Prior	Total		
Fee		6,589.75	1,060,600.25	1,067,190.00		
Consu		0.00	151,768.76	151,768.76		
Expens	se	0.00	221.25	221.25		
Total		6,589.75	1,212,590.26	1,219,180.01		

Invoice		40 Bro	er Dyer Spears Inc bad Street, Suite 1 bston, MA 02109			
Town of Brookline 333 Wasington Stro email Jen Carlson j and Lynn: Istapleto Brookline, MA 024	carlson@leftfien@leftfien.com			August 31, 2022 Project No: Invoice No:	2101-003 0068632	
Project <u>Professional Serv</u>	2101-003 ices from Aug		ne Pierce School Ar J <mark>ust 31, 2022</mark>	mendment #3		
Phase Consultants	01	Traffic				
Vanasse & As: 7/31/2022 7/31/2022	Vanasse &	Associates, Inc Associates, Inc sultants	Project and Publ Reimb Expenses	-	800.00 45.86 <b>845.86</b>	930.45
<b>Billing Limits</b> Consultants Limit Remaining	3		<b>Current</b> 930.45	<b>Prior</b> 89,405.35	<b>To-Date</b> 90,335.80 90,750.00 414.20	
				Total this I	Phase	\$930.45
Phase Billing Limits Consultants Limit Remaining	02	Geothermal	<b>Current</b> 0.00	<b>Prior</b> 0.00	<b>To-Date</b> 0.00 44,000.00 44,000.00	
				Total this I	Phase	0.00
				Total this In	voice	\$930.45
Billings to date		0	<b>D</b> -1	Tatal		
Consultant <b>Total</b>		Current 930.45 930.45	Prior 89,405.35 <b>89,405.35</b>	Total 90,335.80 90,335.80		

Projec	rt 21	01-003	Brookline Pierce School Amende	ment #3	Invoice	0068632	
Bill	ing Ba	ackup			Tuesday, Septer	nber 6, 2022	
	Dyer Spear	=	Invoice 0068632	Dated 8/31/2022			
Projec	t	2101-003	Brookline Pierce School A	mendment #3			
Phase	- <b></b>	01	Traffic				
Cons	ultants						
Vanas	se & Assoc	iates, Inc					
AP	0046436	7/31/2022	Vanasse & Associates, Inc / Public Meetings	Project and	800.00		
AP	0046436	7/31/2022	Vanasse & Associates, Inc / Expenses	Reimb	45.86		
		Total Cons	-	1.1 times	845.86	930.45	
				Total this Phase		\$930.45	
				Total this P	roject	\$930.45	
				Total this F	Report	\$930.45	

TRANSPORTATI 35 New Eng	sse & Associates, In ION ENGINEERS AN gland Business Cent Suite 140 Andover, MA 01810	D PLANNERS		
Ms. Margaret Clark MDS   Miller Dyer Spears Architects 40 Broad Street, Suite 103 Boston, MA 02109		August 15, 2 Project No: Invoice No:	8791.1	
School Street Modification Study John R. Pierce School, Brookline, MA FINANCE@MDS-BOS.COM, cc Andrea Cowher Professional Services from June 26, 2022 to July		Invoice Tot 2101-003 tas Reimb pass t	k 1 in fee	
Phase Number: 030 Project and Pu Professional Personnel	ublic Meetings			
	Hours	Rate	Amount	
Thornton, Scott Totals <b>Total Labor</b>	4.00 4.00	200.00	800.00 800.00	800.00
Reimbursable Expenses				
Travel and Subsistence Reproductions & Printing <b>Total Reimbursables</b>			15.86 30.00 <b>45.86</b>	45.86
		Phas	e Total	\$845.86
		TOTAL THIS IN	VOICE	\$845.86



Invoice		40 Bro	r Dyer Spears Inc. ad Street, Suite 10 ston, MA 02109	3		
				August 31, 2022		
Town of Brookline				Project No:	2101-004	
333 Wasington Stre	et			Invoice No:	0068633	
email Jen Carlson jo		dpm.com				
and Lynn: Istapletor		-				
Brookline, MA 0244	15					
Project	2101-004	Brooklin	e Pierce School Am	endment #4	P.O.# 212014	100
Professional Servi					P.O.# 212014	100
Phase	01	Hydrant Flow Te				
Consultants		Tryatant Flow Fe				
Garcia, Galuska	a & DeSousa, I	nc., GGD				
7/27/2022		uska & DeSousa,	Hyrdrant Flow Tes	st Fees	283.12	
7/04/0000	Inc., GGD				4 0 4 0 0 0	
7/31/2022	Garcia, Gali Inc., GGD	uska & DeSousa,	Hydrant Flow Test	I	1,240.00	
	Total Cons	ultants		1.1 times	1,523.12	1,675.43
Billing Limits			Current	Prior	To-Date	
Consultants			1,675.43	0.00	1,675.43	
Limit					1,647.12	
Adjustmer	nt					-28.31
				Total this	Phase	\$1,647.12
				Total this I	nvoice	\$1,647.12
Billings to date						
Osassilasi		Current	Prior	Total		
Consultant		1,647.12	0.00	1,647.12		
Total		1,647.12	0.00	1,647.12		

Projec	t 210	01-004	Brookline Pierce School Amendme	nt #4	Invoice	0068633
Bill	ing Ba	ickup			Tuesday, Septe	mber 6, 2022
	Dyer Spears	-	Invoice 0068633 Da	ted 8/31/2022		1:11:06 PM
Projec	t	2101-004	Brookline Pierce School Ame	endment #4		
Phase	- <b></b>	01	Hydrant Flow Test			
Consi	ultants					
Garcia	a, Galuska &	DeSousa, Inc., G	GD			
AP	0046376	7/27/2022	Garcia, Galuska & DeSousa, In Hyrdrant Flow Test Fees	c., GGD /	283.12	
AP	0046374	7/31/2022	Garcia, Galuska & DeSousa, In Hydrant Flow Test	c., GGD /	1,240.00	
		Total Cons	ultants	1.1 times	1,523.12	1,675.43
				Total this	Phase	\$1,675.43
				Total this P	roject	\$1,675.43
				Total this F	Report	\$1,675.43

Invoice

## GGD Consulting Engineers, Inc. 375 Faunce Corner Road, Suite D Dartmouth, MA 02747

August 17, 2022 Project No: Invoice No: 120153

87502100.00

MDS/Miller Dyer Spears Inc. 40 Broad Street, Suite 103 Boston, MA 02109

Project 87502100.00 Pierce School Study/SD, Brookline MA - MSBA

Attn: Will Spears, AIA, LEED AP, MCPPO, Principal

2101-000

Plumbing, Fire Protection, HVAC, Electrical and Technology Engineering Study and Schematic Design Services.

Professional Services from July 1, 2022 to July 31, 2022

## Consultants

Miscellaneous				
7/21/2022	Hydrant Flow Test		1,240.00	
	Total Consultants	1.0 times	1,240.00	1,240.00

Invoice

## **GGD** Consulting Engineers, Inc. 375 Faunce Corner Road, Suite D Dartmouth, MA 02747

August 18, 2022 Project No: Invoice No: 120158

87502100.00

MDS/Miller Dyer Spears Inc. 40 Broad Street, Suite 103 Boston, MA 02109

2101-000

Project 87502100.00 Pierce School Study/SD, Brookline MA - MSBA

Attn: Will Spears, AIA, LEED AP, MCPPO, Principal

Plumbing, Fire Protection, HVAC, Electrical and Technology Engineering Study and Schematic Design Services.

Professional Services from July 1, 2022 to July 31, 2022

#### **Reimbursable Expenses**

Cardmember S	ervice - Webster					
8/17/2022	Cardmember Se Webster	rvice -	Hydrant Flow Test	- Pierce	250.00	
8/17/2022	Cardmember Se Webster	rvice -	Hydrant Flow Test payment fee	web cc	7.38	
	Total Reimburs	ables		1.1 times	257.38	283.12
				Total this Inv	oice	\$283.12
Outstanding Invoi	ces					
Nu	mber	Date	Balance			
120	0153	8/17/2022	48,040.00			
Το	tal		48,040.00			
				Total Now D	Due	\$48,323.12



#### Consigli Construction Co., Inc. 72 Sumner Street Milford, MA 01757 (508)473-2580

Town of Brookline, MA 50 School Street BROOKLINE, MA 02445

INVOICE ID: 4 DATE: July 31,2022

Period From: 7/1/2022 To: 7/31/2022

ltem Id	Description	Contract Amount	Percent Complete	Total Billed	Previous Billed	Total This Invoice
22-000	Brookline - John R. Pierce Sch					
22-100	May Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-200	June Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-300	July Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-400	August Preconstruction Service	8,200.00				
PC-001	Preconstruction Change Order 1	4,288.00	100.00 %	4,288.00		4,288.00
	Total	61,688.00	86.71 %	53,488.00	49,200.00	4,288.00
Approve Revised Invoiced Remain Current Percent	contract amount ed changes d contract amount d to date ing to invoice Payment Due	(	57,400.00 <u>4,288.00</u> 51,688.00 53,488.00 8,200.00 \$4,288.00 86.71 % 0.00			
Approved by	<i>I</i> :					
Name:						
Title:						
Date:						



#### Consigli Construction Co., Inc. 72 Sumner Street Milford, MA 01757 (508)473-2580

Town of Brookline, MA 50 School Street BROOKLINE, MA 02445

INVOICE ID: 5 DATE: August 31,2022

Period From: 8/1/2022 To: 8/31/2022

ltem Id	Description	Contract Amount	Percent Complete	Total Billed	Previous Billed	Total This Invoice
22-000	Brookline - John R. Pierce Sch					
22-100	May Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-200	June Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-300	July Preconstruction Services	16,400.00	100.00 %	16,400.00	16,400.00	
22-400	August Preconstruction Service	8,200.00	100.00 %	8,200.00		8,200.00
PC-001	Preconstruction Change Order 1	4,288.00	100.00 %	4,288.00	4,288.00	
	Total	61,688.00	100.00 %	61,688.00	53,488.00	8,200.00
Approve Revised Invoiced Remain	contract amount ed changes l contract amount d to date ing to invoice Payment Due	( 	57,400.00 <u>4,288.00</u> 51,688.00 <u>51,688.00</u> 0.00 <u>\$8,200.00</u> 100.00 %			
Retaina	ge balance		0.00			
Approved by	r.					
Name:						
Title:						
Date:						



oPay Code	Description	Total Project Budget	Authorized Changes	Revised Total Budget	Total Committed	% Cmtd to Date	Actual Spent to Date	% Spent to Date	Balance To Spend	Comments
	FEASIBILITY STUDY AGREEMENT									
0001-0000	OPM Feasibility Study/Schematic Design	\$ 100,000	\$ 245,884	\$ 345,884	\$ 345,884	100%	\$ 345,884	100%	\$ -	*FSA 1, 4, 5
0002-0000	A&E Feasibility Study/Schematic Design	\$ 950,000	\$ 508,913	\$ 1,458,913	\$ 1,458,913	100%	\$ 1,339,213	92%	\$ 119,700	*FSA 1, 2, 3, 5. 6
0003-0000	Environmental & Site	\$ 150,000		\$ 150,000	\$ 76,280	51%	. ,	51%	\$ 73,720	*CCC PC SD;CCC C
0004-0000	Other	\$ 800,000	\$ (754,797)	\$ 45,203	\$-	0%	\$ -	0%	\$ 45,203	*FSA 1, 2, 3, 4, 5, 6
	SUB-TOTAL	\$ 2,000,000	\$-	\$ 2,000,000	\$ 1,881,077	94%	\$ 1,761,377	88%	\$ 238,623	
Г	TOTAL PROJECT BUDGET	\$ 2,000,000	\$-	\$ 2,000,000	\$ 1,881,077	94%	\$ 1,761,377	88%	\$ 238,623	<b></b>
			·				. , ,			
	FUNDING SOURCES	Max w/ Contingency	Max w/o Contingency							
	Maximum State Share	\$ 645,200	\$ 645,200	Project	Scope Items Excluded	Contingencies	Basis of Total	Reimbursement		
	Local Share	\$ 1,354,800		Budget	Scope Rems Excluded	contingenties	Facilities Grant	Rate		
	SUB-TOTAL	\$ 2,000,000	\$ 2,000,000	\$ 2,000,000	\$-	\$ -	\$ 2,000,000	32.26%		
	CONSTRUCTION COST ESTIMATES	Date	Estimator	Amount	SF	Cost Per SF				
	PSR Cost Estimate	09/17/21	AM Fogarty	\$146,388,307	305,740	\$478.80				
Ľ	CM SD Cost Estimate					#DIV/0!				
			ment Budget Transfers:							_
	FSA BRR 0		Transfer \$225,000 from Design.	n Other Contingency to (	OPM Feasibility Stu	dy/Schematic Desig	n to fund OPM Bas	e Contract for Feasib	oility Study/Schematic	
	FSA BRR 0	<b>1</b> 2/9/2021	Transfer \$344,466 from	Other Contingency to	A/E Feasibility Study	//Schematic Design	to fund A/E Base C	ontract for Feasibilit	y Study/Schematic Design	
	FSA BRR 0	<b>2</b> 8/10/2021	Transfer \$1,650 from O	ther Contingency to A/	E Feasibility Study/S	chematic Design to	fund survey of inte	erior slab deflection.		
	FSA BRR 0	<b>3</b> 9/14/2021	Transfer \$26,400 from (	Other Contingency to A,	/E Feasibility Study,	Schematic Design t	o fund surveys of G	arages A, B, D and E		
	FSA BRR 0	4 10/12/2021	Transfer \$19,800 from (	Other Contingency to O	PM Feasibility Stud	y/Schematic Design	to fund cost estim	ating services for PSI	R and SD.	
	_	, , , ,	ment Budget Transfers							_
	FSA BRR 0		Transfer \$134,750.00 fr \$1,084.04 to OPM Feas	• •			•	Analysis and Geothe	rmal Due Diligence and	
	FSA BRR 0	<b>6</b> 6/29/2022	Transfer \$1,647.12 from						· · ·	



# John R. Pierce School - Brookline, MA

### Monthly Cash Flow

	Original		Revised		
				\$200,000	
Date	Projection	Actual	Projection	_	Monthly Expenditures
Sep-20	\$ 15,395	-			Original Projection Actual Revised Projection
Oct-20	\$	\$ -		\$180,000	
Nov-20	\$ 15,395	\$ 46,185			
Dec-20	\$	\$ 15,395		\$160,000	
Jan-21	\$	\$ 15,395			
Feb-21	\$ · · · · · · · · · · · · · · · · · · ·	\$ 76,627			
Mar-21	\$ · · · · · · · · · · · · · · · · · · ·	\$ 91,349		\$140,000	
Apr-21	\$	\$ 96,521			
May-21	\$ · · · · · · · · · · · · · · · · · · ·	\$ 100,208		\$120,000	
Jun-21	\$ 104,770	\$ 72,736		\$120,000	
Jul-21	\$ 179,770	\$ 95,641			
Aug-21	\$ 179,770	\$ 58,536		\$100,000	
Sep-21	\$ 104,770	\$ 59,452			
Oct-21	\$ 74,770	\$ 29,059			
Nov-21	\$ 149,770	\$ 34,155		\$80,000	
Dec-21	\$ 149,770	\$ 16,479			
Jan-22	\$ 151,875	\$ 143,486		\$60,000	
Feb-22	\$ 76,875	\$ 128,004			
Mar-22	\$ 73,935	\$ 143,420			
Apr-22	\$ 73,935	\$ 141,440		\$40,000	
May-22	\$ 73,935	\$ 171,346			
Jun-22	\$ -	\$ 152,006		\$20,000	
Jul-22	\$ -	\$ 49,789		\$20,000	
Aug-22	\$ -	\$ 24,150			
Sep-22			\$ 124,153	3 \$-	
Oct-22			\$ 114,470	)	Solo Chan beech son't for how the way in it is how to go to chan beech son't for the son how to go the son how to be the son't for the son to be the son to
Total:	\$ 2,000,000	\$ 1,761,377	\$ 238,623	3	2. 0 4. 0. 2. 4. 4. 6. 4. 2. 3. 6. 2. 0 4. 0. 1. 6. 4. 1. 1. 1. 1.

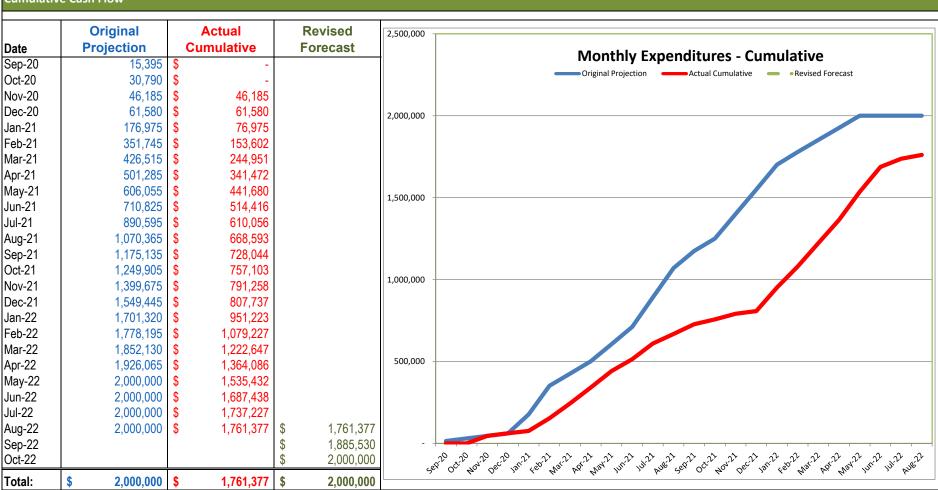
# August 31, 2022



August 31, 2022

#### John R. Pierce School - Brookline, MA

#### **Cumulative Cash Flow**





#### JOHN R. PIERCE SCHOOL - Brookline, MA

August 31, 2022

#### Log of Amendments - OPM

Amendment #			Approved Amount		Approved Amount		Approved Amount		Approved Amount		Vendor	Proposal Date	Code	Description	ļ	Amount Paid	Balance	% of Contract Amount Complete
Base			\$	325,000.00	Leftfield Base Contract		OPMFSSD	Schematic Design	\$	325,000.00	\$ -	100%						
	Total Base:	\$ 325,000.00																
01			\$	19,800.00	PM&C	8/18/2021	OPMFSSD	Cost Estimating Services for PSR & SD	\$	19,800.00	\$ -	100%						
	Total 01:	\$ 19,800.00																
02			\$	1,084.04	Boston Business Printers		OPMFSSD	Printing Services for the PSR Submission	\$	1,084.04	\$ -	100%						
	Total 02:	\$ 1,084.04																
	TOTAL:	\$ 345,884.04	\$	345,884.04					\$	345,884.04	\$ -	100%						



#### JOHN R. PIERCE SCHOOL - Brookline, MA

August 31, 2022

#### Log of Amendments - A/E

Amendment #			Approved Amount	Vendor	Proposal Date	Code	Description	Amount Paid		Balance	% of Contract Amount Complete
Base			\$ 408,215.00	Miller Dyer Spears Base Contract	01/26/21	AFSSD	Feasibility Study	\$ 408,215.00	\$	-	100%
			\$ 658,976.00	Miller Dyer Spears Base Contract	01/26/21	AFSSD	Schematic Design	\$ 658,976.00	\$	-	100%
			\$ 227,275.00	Miller Dyer Spears Base Contract	01/26/21	AFSSD	Reimbursable Services	\$ 143,586.60	\$	83,688.40	63%
	Total Base:	\$ 1,294,466.00	1								
01			\$ 1,650.00	Feldman	5/21/2021	AFSSD	Garage Slab Deflection Survey	\$ 1,650.00	\$	-	100%
	Total 01:	\$ 1,650.00	1								
02			\$ 26,400.00	Feldman	05/13/21	AFSSD	AS-Build Garage Conditions Survey	\$ 26,400.00	\$	-	100%
	Total 02:	\$ 26,400.00	•								
03			\$ 44,000.00	CDM Smith	1/3/2022	AFSSD	Geothermal Feasibility Study		\$	44,000.00	0%
			\$ 90,750.00	Vanasse & Associates	1/3/2022	AFSSD	School Street Modification Study	\$ 90,335.80	\$	414.20	100%
	Total 03:	\$ 134,750.00									
04			\$ 1,647.12	GGD	06/21/22	AFSSD	Hydrant Flow Test	\$ 1,647.12	\$	-	100%
	Total 04:	\$ 1,647.12									
	TOTAL:	\$ 1,458,913.12	\$ 1,458,913.12					\$ 1,330,810.52	\$	128,102.60	91%



#### JOHN R. PIERCE SCHOOL - Brookline, MA

#### Log of Amendments - CM

Amendment #			Арр	roved Amount		Vendor	Proposal Date	Code	Description	A	mount Paid	Balance	% of Contract Amount Complete
Base			\$	57,400.00	Consigli		05/17/22	ENVIRO	Schematic Design - Preconstruction Services	\$	57,400.00	\$ -	100%
	Total Base:	\$ 57,400.00											
01			\$	4,288.00	Consigli		8/9/2022	ENVIRO	Destructive HAZMAT Exploratory Services	\$	4,288.00	\$ -	100%
	Total 01:	\$ 4,288.00											
	TOTAL:	\$ 61,688.00	\$	61,688.00						\$	61,688.00	\$ -	100%

August 31, 2022



# JOHN R. PIERCE SCHOOL PRELIMINARY PROJECT SCHEDULE Preferred Schematic Report/Schematic Design Phase August 31, 2022

			August 51, 2022	
ID Task Name	Start	Finish	2019 2020 2021 2022 2023 22 Q3 Q4 Q1 Q2 Q3 Q4 Q1	2024       2025       2026       2027       2028       2029       2030       2031         Q2       Q3       Q4       Q1       Q2       Q3
<sup>1</sup> Eligibility Period	Mon 6/3/19	Wed 8/12/20	Eligibility Period	
2 MSBA Invitation to Eligibility Period	Mon 6/3/19	Mon 6/3/19	MSBA Invitation to Eligibility Period	
3 Initial Compliance Certification	Thu 12/12/19	Thu 12/12/19	Initial Compliance Certification	
4 Study Enrollment Certification	Fri 12/13/19	Wed 3/25/20	Study Enrollment Certification	
5 MSBA Invitation to Conduct Feasibility Study	Wed 4/15/20	Wed 4/15/20	MSBA Invitation to Conduct Feasibility Study	
6 City Appropriation of Funds for Feasibility Study	Mon 5/11/20	Mon 5/11/20	City Appropriation of Funds for Feasibility Study	
7 Execution of Feasibility Study Agreement	Tue 5/12/20	Wed 8/12/20	Execution of Feasibility Study Agreement	
8 OPM Selection	Thu 4/16/20	Tue 11/10/20	OPM Selection	
9 OPM RFS Process	Thu 4/16/20	Thu 5/28/20	OPM RFS Process	
10 OPM RFS Advertisement (Submit - Appears)	Fri 5/29/20	Thu 6/4/20	COPM RF\$ Advertisement (Submit - Appears)	
11 OPM Proposals Due	Thu 6/18/20	Thu 6/18/20	🗙 OPM Proposals Due	
12 OPM Proposals Review, Interviews, Ranking, Submital to MSBA & Negotiations with OPM	Thu 6/18/20	Wed 7/8/20	OPM Proposals Review, Interviews, Ranking, Subr	nital to MSBA & Negotiations with OPM
13 OPM Fee Proposal & Contract Submitted	Thu 7/9/20	Fri 7/17/20	ZOPM Fee Proposal & Contract Submitted	
14 MSBA OPM Panel Presentation	Mon 9/14/20	Mon 9/14/20	K MSBA OPM Panel Presentation	
15 MSBA OPM Approval Letter	Tue 9/15/20	Tue 9/15/20	₩SBA OPM Approval Letter	
16 Execute OPM Contract	Tue 11/10/20	Tue 11/10/20	▼ Execute OPM Contract	
17     Designer Selection	Wed 9/16/20	Wed 3/10/21	Designer Selection	
18 Prepare & Submit Draft Designer RFS to MSBA	Wed 9/16/20	Thu 9/24/20	► Prepare & Submit Draft Designer RFS to MSBA	
19         MSBA Designer RFS Review Period	Fri 9/25/20	Wed 9/30/20	MSBA Designer RFS Review Period	
20 Final Designer RFS to MSBA	Thu 10/1/20	Thu 10/1/20	Final Designer RFS to MSBA	
21 Designer RFS Advertisement (Submit - Appears)	Thu 10/1/20	Wed 10/7/20	KDesigner RFS Advertisement (Submit - Appear	rs)
22 Select Local Representatives for DSP	Tue 10/6/20	Tue 10/6/20	Select Local Representatives for DSP	
23 Designer Proposals Due	Wed 11/4/20	Wed 11/4/20	Designer Proposals Due	
24 Review Designer Proposals and Check References	Thu 11/5/20	Wed 11/11/20	Review Designer Proposals and Check Refe	rendes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
25 Submit DSP Materials to DSP	Thu 11/12/20	Thu 11/12/20	✓ Submit DSP Materials to DSP	
26 Designer Selection Panel (DSP) Meeting	Tue 12/1/20	Tue 12/1/20	Designer Selection Panel (DSP) Meeting	
27 DSP Interview	Tue 12/1/20	Tue 12/15/20		
28 Negotiate and Approve Designer Contract/NTP	Wed 12/16/20	Tue 1/26/21	X Negotiete and Approve Designer Centre	
29 MSBA Project Kick-Off Meeting	Thu 2/4/21	Thu 2/4/21	✓ MSBA Project Kick-Off Meeting	
30 Send Contract and BRR to MSBA	Wed 3/10/21	Wed 3/10/21	Send Contract and BRR to MSBA	
31 Preliminary Design Program (PDP)	Mon 12/14/20	Tue 7/20/21	Preliminary Design Program (PDP)	
32 Designer Work Plan/Existing Conditions Drawings/Files		Mon 2/1/21	Designer Work Plan/Existing Conditions	
Research/Review	WUT 12/14/20	WUT 2/ 1/2 1		
33 Develop Preliminary Design Program	Tue 2/2/21	Mon 6/14/21	Develop Preliminary Design Prog	ram
34 SBC Vote to Submit PDP	Mon 6/14/21	Mon 6/14/21	SBC Vote to Submit PDP	
35 Submit PDP Submission to MSBA (Min. 10 Weeks Prior to PSR)	Tue 6/15/21	Tue 6/15/21	▼Submit PDP Submission to MSB/	A (Min. 10 Weeks Prior to PSR)
36 MSBA PDP Review Period	Wed 6/16/21	Tue 7/6/21	MSBA PDP Review Period	
37 Respond to MSBA PDP Review Comments	Wed 7/7/21	Tue 7/20/21	Respond to MSBA PDP Review	/ Comments
<sup>38</sup> Preferred Schematic Report (PSR)	Wed 6/16/21	Wed 3/2/22	Preferred Schematic Report (PSR)	
39 Develop Preferred Schematic Schematic Report	Wed 6/16/21	Wed 11/17/21	Develop Preferred Schen	natic Schematic Report
40 Prepare and Submit Project Notification to Mass Historical Commission and Receive MHC Response	Wed 12/8/21	Tue 1/4/22	Prepare and Submit Pr	roject Notification to Mass Historical Commission and Receive MHC Response
41 SBC Vote to Submit PSR	Mon 12/13/21	Mon 12/13/21	SBC Vote to Submit PS	
42 Submit PSR Submission to MSBA	Tue 12/28/21	Tue 12/28/21	Submit PSR Submission	on to MSBA
43 MSBA PSR Review Period	Tue 12/28/21	Mon 1/17/22	M\$BA PSR Review P	eriod
44 Respond to MSBA PSR Review Comments	Tue 1/18/22	Mon 1/31/22	Respond to MSBA PS	SR Review Comments
45 Facilities Assessment Subcommittee (FAS) Presentation	Wed 2/2/22	Wed 2/2/22	K Facilities Assessmen	t Subcommittee (FAS) Presentation
46 Address FAS Comments	Thu 2/3/22	Thu 2/10/22	Address FAS Comm	ents
47 MSBA Board Vote on PSR & Approval to Move to Schematic Design	Wed 3/2/22	Wed 3/2/22	MSBA Board Vote of MSBA	on PSR & Approval to Move to Schematic Design
48 Schematic Design (SD)	Thu 3/3/22	Wed 12/21/22	Schematic Design (SD) 🔫 🚃 🚥	
49 Develop Schematic Design Submission(* Start in Jan.)	Thu 3/3/22	Fri 7/8/22		ematic Design Submission(*iStart in Jan.)
50 SD Cost Estimates, Reconciliation and VE	Mon 7/11/22	Mon 8/8/22		timates, Reconciliation and VE
Revised 11/28/12			Page 1	



# JOHN R. PIERCE SCHOOL PRELIMINARY PROJECT SCHEDULE Preferred Schematic Report/Schematic Design Phase August 31, 2022

				August 51, 2022	
ID Task Name	Start		2019 2020 Q2   Q3   Q4   Q1   Q2   Q3   Q4   Q1   Q2   Q3   Q4		2024       2025       2026       2027       2028       2029       2030       2031         Q1       Q2       Q3       Q4       Q1       Q2
51 SD Draft to SBC	Tue 8/9/22	Thu 8/11/22		SD Draft to SBC	
52 SBC Vote to Recommend SD Submission to MSBA	Fri 9/30/22	Fri 9/30/22			end SD Submission to MSBA
53 Present to Building Commission, Select Board and School Committee	Mon 10/3/22	Wed 10/12/22		≭ Present to Building Co	ommission, Select Board and School Committee
54 MSBA Schematic Design Notification	Thu 10/13/22	Thu 10/13/22		M\$BA Schematic De	sign Notification
55 Submit SD Submission to MSBA	Thu 10/27/22	Thu 10/27/22		🕇 Submit SD Submissi	pn to MSBA
56 MSBA Review Comments (3 weeks) and Project Team Response Period (2 weeks)	Thu 10/27/22	Thu 12/1/22		MSBA Review Con	ments (3 weeks) and Project Team Response Period (2 weeks)
57 PSB Conference (either 11/9 or 11/22)	Wed 11/9/22	Tue 11/22/22		PSB Conference (e	ther 11/9 or 11/22)
58 Execute PSBA	Wed 11/23/22	Thu 12/15/22		Execute PSBA	
59 MSBA Board Vote on SD & PSBA - Approval to Move	Wed 12/21/22				on SD & PSBA - Approval to Move to PFA
to PFA				DESE Review	
	Thu 10/27/22				
61 MSBA Review of DESE Submittal	Thu 10/27/22			MSBA Review of DE	
62 DESE Review and Approval	Thu 11/17/22			DESE Review and	Approval
63 Local Funding Approval/ Project Funding	Mon 8/1/22	Wed 4/19/23	Local Funding Approval/	Project Funding Agreement	
Agreement					
64 MSBA and Bond Counsel to Review Vote Language	Mon 8/1/22	Mon 8/22/22		■ MSBA and Bond Counse	al to Review Vote Language
65 Timeframe in which to Execute the PFA	Wed 12/21/22	Wed 4/19/23		Timeframe i	n which to Execute the PFA
66 Town Meeting Process and Vote on 1/9	Fri 10/28/22	Mon 1/9/23		Town Meeting Pr	pcess and Vote on 1/9
67 Vote on Project Funding on 1/30	Tue 1/10/23	Mon 1/23/23		Vote on Project	Funding on 1/30
68 Design Development	Tue 1/24/23	Mon 8/7/23		Design Development	
69 Design Development Documents & Early Bid Package	Tue 1/24/23	Fri 5/26/23		Design De	velopment Documents & Early Bid Package
70 DD Cost Estimate and Reconciliation	Mon 5/29/23	Fri 6/23/23			Estimate and Reconciliation
71         DD Value Engineering and Document Updates	Mon 6/26/23	Fri 6/30/23			e Engineering and Document Updates
72 Submit DD Package to MSBA	Fri 6/30/23	Fri 6/30/23		Submit	DD Package to MSBA
					Review/Comments and Project Team Response Period
73 MSBA Review/Comments and Project Team Response Period	Mon 7/3/23	Mon 8/7/23			
74 Contract Documents	Mon 7/3/23	Wed 6/26/24		Contract Documents 🗮 📼	
75 CD 60% Documents	Mon 7/3/23	Thu 11/2/23			D 60% Documents
76 CD 60% Cost Estimate and Reconciliation	Fri 11/3/23	Wed 12/13/23			CD 60% Cost Estimate and Reconciliation
77 CD 60% VE and Document Updates	Thu 12/14/23	Wed 12/20/23			CD 60% VE and Document Updates
78 Submit 60% CD Package to MSBA	Thu 12/21/23	Thu 12/21/23			Submit 60% CD Package to MSBA
79 MSBA Review Comments (3 weeks) & Design Team Response Period (2 weeks)	Fri 12/22/23	Thu 1/25/24			MSBA Review Comments (3 weeks) & Design Team Response Period (2 weeks)
80 Engage Inspectional Services & All Regulatory Departments Reviews	Fri 12/22/23	Thu 2/29/24			Engage Inspectional Services & All Regulatory Departments Reviews
81 CD 90% Documents	Fri 12/22/23	Thu 4/4/24			CD 90% Documents
82 CD 90% Cost Estimate and Reconciliation	Fri 4/5/24	Thu 5/2/24			CD 90% Cost Estimate and Reconciliation
83 CD 90% VE and Document Updates	Fri 5/3/24	Fri 5/10/24			CD 90% VE and Document Updates
84 Submit 90% CD Package to MSBA	Fri 5/10/24	Fri 5/10/24			Submit 90% CD Package to MSBA
85 MAAB Review and Approval	Mon 5/13/24	Fri 6/14/24			AAB Review and Approval
86 MSBA Review Comments (3 weeks) & Project Team Response Period (2 weeks)	Mon 5/13/24	Fri 6/14/24			MSBA Review Comments (3 weeks) & Project Team Response Period (2 weeks)
87 CD 100% Documents	Mon 5/13/24	Fri 6/21/24			CD 100% Documents
88 Prepare 100% CDs for Final Bidding	Mon 6/24/24	Wed 6/26/24			Prepare 100% CDs for Final Bidding
<sup>89</sup> LEED	Mon 2/6/23				
90 LEED Registration	Mon 2/6/23				
91 LEED Kick-Off Meeting	Mon 2/13/23	Mon 2/13/23			
92 Submit Design Submittal to USGBC	Thu 6/13/24	Wed 9/4/24			
	Mon 2/22/27	Fri 11/26/27			
94 Final Cx Report, Cx Completion Certificate	Mon 7/8/24	Fri 7/19/24			
95 Construction Submittal to USGBC	Mon 3/1/27	Mon 3/15/27			Construction Submittal to USGBC
96 Targeted Date of LEED Certification Letter	Mon 12/20/27	Mon 12/20/27			Targeted Date of LEED Certification Letter



# JOHN R. PIERCE SCHOOL PRELIMINARY PROJECT SCHEDULE Preferred Schematic Report/Schematic Design Phase August 31, 2022

				Augu	181 51, 2022				
ID Task Name	Start	Finish	2019 02   03   04   01   02   03   04		2022         2023           Q1         Q2         Q3         Q4         Q1         Q2         Q3         Q4	2024         2025         2026           Q1         Q2         Q3         Q4         Q1         Q2         Q3         Q4         Q1         Q			2030 203 01 02 03 04 01
97 CM at Risk Procurement Process (Or GC	Mon 1/24/22	Wed 6/12/24		Procurement Process (Or GC Below)					
Below)									
98 SBC Approves Use of CM at Risk Delivery & Selection Committee	Mon 1/24/22	Mon 1/24/22	2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1		• SBC Approves Use of CM at Risk I	Delivery & Selection Committee			
99 CM At Risk Application & submit to OIG (If Applicable)	Tue 1/25/22	Mon 1/31/22	<b>D</b> 1 1 1 1 1 1		CM At Risk Application & submit to	OIG (If Applicable)			
100         Office of Inspector General Review & Approval	Fri 3/4/22	Tue 4/19/22			Office of Inspector General Re				
101 CM at Risk RFQ Process	Thu 2/24/22	Thu 3/17/22			CM at Risk RFQ Process				
102 CM at Risk SOQs Due	Thu 3/17/22	Thu 3/17/22			CM at Risk SDQs Due				
103 CM at Risk RFP Process (If Applicable)	Fri 3/18/22	Fri 4/1/22			CM at Risk RFP Process (If Ap	plicable)			
104 CM at Risk Proposals Due	Fri 4/1/22	Fri 4/1/22			CM at Risk Proposals Due				
<sup>105</sup> CM Interviews (Notify CMs that all will be interviewed on this date in RFP)	Fri 4/8/22	Fri 4/8/22	2		CM Interviews (Notify CMs that	all will be interviewed on this date in RFP)			
106 CM Award/Notice to Proceed (*Contract Follows)	Tue 4/19/22	Tue 4/19/22	2		CM Award/Notice to Proceed (	Contract Follows)			
107 Preconstruction	Tue 5/17/22	Wed 6/12/24	1			Preconstruction			
108 Trade Contractor Pregualifications	Mon 4/1/24	Fri 6/14/24			Trade Contractor Prequalificatio	ns 🖛			
109 Advertise Trade Contractors RFQ	Mon 4/1/24	Fri 4/5/24				Advertise Trade Contractors RFQ			
110 Trade Contractor RFQ Advertisement & Response	Mon 4/8/24	Fri 5/3/24				Trade Contractor RFQ Advertisement	t & Response Time		
Time									
111 Trade Contractors SOQ Due	Fri 5/3/24	Fri 5/3/24	1			▲ Trade Contractors SOQ Due			
112 Review Trade Contractor SOQ	Mon 5/6/24	Fri 6/14/24	1			Review Trade Contractor SOQ			
113 Prequalification Committee Review Meeting	Fri 6/14/24	Fri 6/14/24	1			Prequalification Committee Review			
114 Notify Trade Contractors for Bidding	Fri 6/14/24	Fri 6/14/24	1			→ Notify Trade Contractors for Biddin	ng		
<sup>115</sup> Permitting and Regulatory Filing Requirement	Thu 1/4/24	Wed 8/7/24	1	Permitting a	nd Regulatory Filing Requirement				
116 Final Planning Board/ Zoning Board of Appeals	Thu 1/4/24	Wed 4/24/24	1			Final Planning Board/ Zoning Board o	of Appeals		
<ul> <li>117 Notice of Intent to Conservation Commission (Review based on Preliminary Site Design w/ Final Site Design due at 60% CD)</li> </ul>	Thu 1/4/24	Wed 4/24/24				Notice of Intent to Conservation Com	mission (Review based on Preli	minary Site Design w/ Final Site Desig	n due at 60% CD)
<sup>118</sup> Final Transportation Board Review	Thu 1/4/24	Wed 1/31/24	1			Final Transportation Board Review			
119 NPDS Construction General Permit	Thu 4/25/24	Wed 5/22/24				NPD\$ Construction General Permit			
120 Permits from City Engineering Department	Mon 5/6/24	Fri 5/17/24				Fermits from City Engineering Depar	rtment		
121 Special Permit to Planning Department (parking)	Tue 5/7/24	Mon 6/3/24				Special Permit to Planning Departm	nent (parking)		
122 EPA-NPDES/SWPPP	Thu 6/13/24	Wed 7/10/24	1 1 1 1			EPA-NPDES/SWPPP			
123 Building Permit	Thu 7/11/24	Wed 8/7/24	1			🞽 Building Permit			
124 Bid Phase (Main Construction)	Mon 7/24/23	Tue 9/10/24	1	Bid I	Phase (Main Construction)				
125 Early Bid Package Bid Period	Mon 7/24/23	Fri 9/29/23	3		Ear	ly Bid Package Bid Period			
126 Main Bid Period	Wed 7/10/24	Tue 8/20/24	1			Main Bid Period			
127 Final GMP Contract	Wed 8/21/24	Tue 9/10/24	1			Final GMP Contract			
<sup>128</sup> Construction	Thu 10/12/23	Fri 2/19/27	7		Construction				
129 Start Early Bid Package Construction	Thu 10/12/23	Tue 8/20/24	1			Start Early Bid Package Constru	uction		
130 Start Main Construction	Wed 8/21/24	Wed 12/30/26	3				Start Main Constr	uction	
131 Substantial Completion	Thu 12/31/26	Thu 12/31/26	3				Substantial Comp	letion	
132 FFE Installation & Move	Mon 1/4/27	Fri 2/12/27					FFE Installation	& Move	
133 Punchlist	Mon 1/4/27	Fri 2/12/27					La Punchlist		
134 Final Completion of New School	Fri 2/12/27	Fri 2/12/27					Final Completion		
135 Teacher Move-In	Mon 2/15/27	Fri 2/19/27					Teacher Move-	In	
136 School Opening	Mon 2/22/27	Mon 2/22/27	7				nool Opening 🖈		
137 Project Closeout Phase	Mon 2/22/27	Fri 7/16/27	7 1 1 1 1 1			Project Clo	oseout Phase		
138 Prepare and Submit Closeout Documents	Mon 2/22/27	Wed 4/21/27	7				Prepare and	l Submit Closeout Documents	
139 Final Application for Payment	Wed 4/21/27	Wed 4/21/27	7					ation for Payment	
140 Submit 100% DCAMM Contractor Evaluations	Mon 5/3/27	Fri 5/14/27	7					0% DCAMM Contractor Evaluations	
141 Final Reimbursement Request	Mon 5/17/27	Mon 5/17/27						ibursement Request	
142 MSBA Closeout Documents Submitted	Mon 5/17/27	Fri 7/16/27	7				MSBA (	Closeout Documents Submitted	

# Project Number: 2101 Project Name: Brookline Pierce School Company Name: MDS-Sasaki (including Consultants)

		Workforce Participation								
Company Name	Minority Hours	Minority %	Women Hours	Women %	Total Hours					
MDS	0	0.00%	3765.25	64.21%	5863.75					
Sasaki	3217.5	28.28%	9223	81.06%	11378.5					
A.M. Fogarty	0	0.00%	0	0.00%	154.5					
Hastings	0	0.00%	0	0.00%	18					
GGD	0	0.00%	18	4.62%	389.25					
LGCI	57.3	55.10%	0	0.00%	104					
Feldman Land Surveyors	16	4.01%	8	2.01%	399					
PEER Consultants	0	0.00%	0.5	0.27%	186.25					
Souza True & Partners Inc.	0	0.00%	59	65.74%	89.75					
New Vista Design	15	12.50%	15	12.50%	120					
Pamela Perini Consulting		0.00%	35	100.00%	35					
Vanasse & Associates, Inc.	130	74.29%	140	80.00%	175					
Total	3435.8	174.17%	13263.75	410.40%	18913					

Brookline John R. Pierce School	August 31, 2022		Schematic	: Design Submittal Date: October 27 2022					
Total Project Budget: All costs associated with the project are subject to 963 CMR 2.16(5)	Estimated Budget	Scope Items Excluded from the Estimated Basis of Maximum Facilities Grant or Otherwise Ineligible	Estimated Basis of Maximum Total Facilities Grant <sup>1</sup>	Estimated Maximum Total Facilities Grant <sup>1</sup>					
Feasibility Study Agreement					Soft Cost Reimbursement				
OPM Feasibility Study		\$0	\$0	)	Category	Estimated Budget	Excluded	Eligible Soft Costs	
A&E Feasibility Study		\$0			Administration -	\$7,555,000	\$2,766,230	\$4,788,770	
Environmental & Site		\$0			A/E Services -	\$18,289,869	\$3,387,669	\$14,902,200	
Other		\$0	Ţ.			Ineligible, therefore not			
Feasibility Study Agreement Subtotal		\$0	\$0	\$0	Miscellaneous Project Costs -	\$3,000,000	\$2,500,000	\$500,000	
Administration Legal Fees	\$0	\$0	\$0	) <b>\$0</b>	FFE -	\$3,367,069 Not included in this cal	\$1,627,069	\$1,740,000	
Owner's Project Manager	ψu	÷		φ <b>υ</b>	Owners Conungency		tal Eligible Soft Costs =	\$21,930,970	
Design Development	\$700,000	\$0	\$700,000			10		<i>\\</i> 21,000,010	
Construction Contract Documents	\$1,045,000	\$148,390	\$896,610		Construction Costs associate	d with Soft Cost Cap C	alculatior		
Bidding	\$175,000	\$0	\$175,000		Category	Estimated Budget			
Construction Contract Administration	\$5,000,000	\$2,617,840	\$2,382,160		CM Preconstruction services -	\$300,000			
Closeout	\$180,000	\$0			Construction Cost -	\$157,698,691			
Extra Services	\$0	\$0	1.		Construction Contingency		culation		
Reimbursable & Other Services	\$35,000 \$60,000	\$0 \$0			Total Construction Cost -				
Cost Estimates Advertising	\$60,000	\$0			Soft Cost Allowance - Reimbursable Soft Cost -	20% \$31.599.738			
Permitting	\$0	\$0			Eligible minus Reimbursable =	1	>0 enter into Cell C117		
Owner's Insurance	\$175,000	\$0			-If Eligible minus Reimbursable				
Other Administrative Costs	\$150,000	\$0			-If Eligible minus Reimbursable	<b>U</b> ,	to "Soft Costs that excee	d 20% of Construction	
Administration Subtotal	\$7,555,000	\$2,766,230	\$4,788,770	\$1,766,098					
Architecture and Engineering									
Basic Services					Scope Excluded OPM & Desig				
Design Development	\$3,705,919	\$0	++;		Scope Exc	luded Aud/Gym (gsf):	5,178	(2.0900%)	
Construction Contract Documents	\$6,229,098 \$394,247	\$329,590	\$5,899,508 \$394,247			Total (gsf):	247,644	Seens Evaluated esets	
Bidding Construction Contract Administration	\$5,046,358	\$3,058,079	\$1,988,279		OPM Basic Services	Estimated Budget \$7,100,000	Excluded (%) 2.0900%	Scope Excluded costs \$148,390	
Closeout	\$394,247	\$0,000,073	\$394,247		Designer Basic Services	\$15,769,869	2.0900%	\$329,590	
Other Basic Services	\$0	\$0				¢10,100,000	2.000070	\$626,000	
Basic Services Subtotal	\$15,769,869	\$3,387,669	\$12,382,200		Scope Excluded OPM & Desig	ner Costs associated	with Scope Excluded S	ite	
Reimbursable Services					Scope Excluded Direct	Construction cost (\$):	\$0	(0.0000%)	
Construction Testing	\$0	\$0	÷-		Total Direct C	onstruction Costs (\$):	\$109,320,969	,	
Printing (over minimum)	\$75,000	\$0				Estimated Budget	Excluded (%)	Scope Excluded costs	
Other Reimbursable Costs Hazardous Materials	\$850,000 \$750,000	\$0 \$0	1		OPM Basic Services	\$7,100,000	0.0000%	\$0 \$0	
Geotechnical & Geo-Environmental	\$750,000	\$0			Designer Basic Services	\$15,769,869	0.0000%	\$U	
Site Survey	\$75,000	\$0		)		Total Scope Excluded	OPM Fees (\$):	\$148.390 E	nter in Cell C13
Wetlands	\$0	\$0				Total Scope Excluded			nter in Cell C28
Traffic Studies	\$20,000	\$0	\$20,000						
Architectural/Engineering Subtotal	\$18,289,869	\$3,387,669	\$14,902,200	\$5,495,931	Ineligible Fees associated wit	n OPM (3.5%) & Desigr	ner (10%) fees Caps		
CM at Risk Preconstruction Services						Upper Limit	\$123,822,000	247,644	\$500 /sf
Pre-Construction Services	\$300,000	\$0	\$300,000	\$110,640		Construction Budget	\$157,698,691		
Site Acquisition Land / Building Purchase	\$0	\$0	\$0			& Designer Fee Caps Services Est. Budget	\$123,822,000 Ineligible Costs	Eligible Costs	OPM Value @ 3.50%
Appraisal Fees	\$0				Basic Services	\$7,100,000	\$2,766,230	\$4,333,770	\$4,333,770
Recording fees	\$0				Extra Services	\$95,000	\$0	\$95,000	¢ 1,000,110
Site Acquisition Subtotal	\$0	\$0	\$0	\$0					
Construction Costs					Desig	ner Serv. Est. Budget	Ineligible Costs	Eligible Costs	Designer Val. @ 10.00%
SUBSTRUCTURE					Basic Services	\$15,769,869	\$3,387,669	\$12,382,200	\$12,382,200
Foundations	\$8,781,496				Extra Services	\$2,520,000	\$0	\$2,520,000	lf
Lowest Floor Construction					la climitete Desitetin e Anne	la ali sila la sa af	In a limiteta Avad/DE mat	Othern in all with the met	
SHELL Super Structure	\$15,040,881				Ineligible Building Area	Ineligible nsf	Ineligible Aud/PE gsf	Other Ineligible gsf	Est'd District Cost
Super Structure Exterior Closure	\$15,040,881				Core Academic SPED			0	\$0 \$0
Exterior Closure	\$8,886,205				Art & Music			3172	\$0
Exterior Windows	\$3,170,964				Voc & Tech			1791	\$1,140,509
Exterior Doors	\$313,522				Chapter 74 CTE			0	\$0
Roofing	\$3,348,850				Health & PE		5178		\$3,297,350
INTERIORS					Media Center			830	\$528,544
Interior Construction	\$8,937,322				Aud/Drama		0	0	\$0
Staircases	\$1,096,416 \$4,342,260				Dining & Food			0	\$0
Interior Finishes SERVICES	\$4,342,200				Medical Admin & Guide				\$49,670 \$4,090,166
Conveying Systems	\$669,000				Custodial & Maint	219		364	\$4,090,100
Plumbing	\$3,496,580				Other			1819	\$1,158,339
HVAC	\$13,911,366				Ould	Total	5178	14477	\$1,100,000
Fire Protection	\$1,541,561				Omention Ford				
Electrical	\$11,664,222				Grossing Factor	1.66			
EQUIPMENT & FURNISHINGS									
Equipment	\$1,218,896				Mark Up Ratio				
	\$2,083,161				Construction Budget	\$157,698,691	1.44252921	= Mark Up Ratio	
SPECIAL CONSTRUCTION & DEMOLITION					Construction Trades Subtotal	\$109,320,969			
Special Construction Existing Building Demolition	\$3,267,836	\$0			Demolition and Abatement Co	sts			
In-Building Hazardous Material Abatement	\$5,050,000								
	കാ വാധ വവ	str.			Total Demolition	and Abatement Costs	\$8,317,836		
Asbestos Containing Floor Material Abatement	\$5,050,000	\$0 \$0				and Abatement Costs and Abatement Costs	\$8,317,836 \$0		

500 /sf

.50% <u>Value > 3.5%</u> 3,770 \$0 If >0 enter into Cell C15

2,00% <u>Value > 10%</u> 2,200 \$0 If >0 enter into Cell C30

Other Hazardous Material Abatement		\$0			Eligible Demolition and A	batement Costs	\$8,317,836		
BUILDING SITEWORK		<b>*</b> *			5	p Eligible Costs	\$11,998,721		
Site Preparation	\$4,638,988	\$0							
Site Improvements	\$5,263,264	\$0			Site Costs Beyond (8%) of Building	Costs			
Site Civil / Mechanical Utilities	\$820,288	\$0			Direct Building Cost		Total Direct Site Costs	\$11,717,584	Marked Up
Site Electrical Utilities Other Site Construction	\$995,044	\$0 \$0			\$89,285,549 Potentially Eligible Site Costs	Dete	Scope Excluded Costs	\$0 \$7,140,044	\$0
Site Cost over Allowance		\$0			Potentially Eligible Site Costs	POLE	entially Eligible Site Cost Ineligible Site Costs	<u>-\$7,142,844</u> \$4,574,740	\$6,599,196
Construction Trades Subtotal	\$109,320,969	\$4,574,740			\$7,142,844	Site Cos	ts beyond Funding Limit		If > 0 enter value into Cell C87
Contingencies (Design and Pricing)	\$10,853,812	\$454,198				Sile COS		ΨŪ	
Sub-Contractor Bonds	\$2,577,147	\$107,846			Construction Costs and Funding Ca	ap			Ineligible Cost Breakdown
D/B/B Insurance		\$0			Tot	al Building Area	247,644		Scope Excluded Site Work:
General Conditions & General Requirements	\$14,048,282	\$587,877			Ineligible Excess Auditori		-5,178		ite Cost beyond Funding Limit:
D/B/B Overhead & Profit		\$0				e Building Areas	-14,477		Ineligible Demo & Abatement:
GMP Insurance	\$2,612,990	\$109,345				le Building GSF	227,989		Scope Excluded Aud/PE Area:
GMP Fee GMP Contingency	\$3,138,317 \$3,750,671	\$131,329 \$156,954			Reimbursable Constru	e Building Cost	\$360 \$82,076,040		Other Ineligible Building Areas: ruction Cost over Funding Cap:
Escalation to Mid-Point of Construction	\$11,396,503	\$130,334			Eligible Demolition & A		+ \$11,998,721	Consu	uction cost over 1 unuling cap.
	, ,,					struction Costs	\$94,074,761	C	Construction Cost Breakdown
Construction Cost over Funding Cap		\$57,024,734			Cons	struction Budget	\$157,698,691		Total Construction Cost (\$/sf)
Construction Budget	\$157,698,691	\$63,623,930	\$94,074,761	\$34,694,772		nstruction Costs	-\$94,074,761	Reimbu	rsable Construction Cost (\$/sf)
Alternates	•		<u> </u>			nstruction Costs	\$63,623,930		Marked-Up Building Costs:
Ineligible Work Included in the Base Project	\$0		\$0		Construction Cost ov		\$0 ••••••••••••••••••••••••••••••••••••	Marked-Up Site,	Building Takedown & Haz Mat:
Alternates Included in the Total Project Budget Alternates Excluded from the Total Project Budget	\$0 \$0	\$0	\$0 \$0			IT > U e	nter value into Cell C99.		Direct Building Cost (\$/sf)
Subtotal to be Included in Total Project Budget	\$0 \$0	\$0	\$0 <b>\$0</b>	¢(	0 FFE Reimbursement				
Miscellaneous Project Costs	φU	\$0	φυ 	φt	Enrollment:	725			
Utility Company Fees	\$200,000	\$0	\$200,000		Funding Limit Rei		Est'd Budget	Ineligible	
Testing Services	\$300,000	\$0	\$300,000		\$1,200/student	\$870,000	\$1,850,000		>0 enter in Cell C113
Swing Space / Modulars	\$1,500,000	\$1,500,000	\$0		\$1,200/student	\$870,000	\$1,517,069	\$647,069 If	>0 enter in Cell C114
Other Project Costs (TOB & Moving)	\$1,000,000 \$3,000,000	\$1,000,000 \$2,500,000	\$0 \$500,000	¢494.400	0 Incentive Deinte				]
Misc. Project Costs Subtotal Furnishings and Equipment	\$3,000,000	\$2,500,000	\$500,000	\$164,400	0 Incentive Points	Maintenance			
Furniture, Fixtures, and Equipment	\$1,850,000	\$980,000	\$870,000		1.50 (0-2)	wantenance			
Technology	\$1,517,069	\$647,069	\$870,000		0.00 (0-6)	Newly Formed R	egional School District		
FF&E Subtotal	\$3,367,069	\$1,627,069	\$1,740,000	\$641,712	2 1.12 (0-5)	Major Reconstru	ction or Reno/Reuse type	in rounded to 2 decimal	places
						1.12	55,422 gsf	Renovated or	
Soft Costs that exceed 20% of Construction Cost			\$0				JJ,422 YSI	xisting to Remain	
									If G116 > 0
Project Budget	\$190,210,629	\$73,904,898	\$116,305,731	\$42,893,554	4		г т	otal at Conclusion	If G116 > 0 enter value into Cell F115
Project Budget	\$190,210,629	\$73,904,898		\$42,893,554	4	-	247.644 gsf		
	\$190,210,629		\$116,305,731	. , ,		Overly Zoning 40	247,644 gsf 0	otal at Conclusion	
Board Authorization	, ,	32.26	\$116,305,731	. , ,	<b></b>	Overly Zoning 40	247,644 gsf o DR and 40S	otal at Conclusion f Project	enter value into Cell F115
Board Authorization Design Enrollment	725	32.26 4.62	\$116,305,731 Reimbursement Rate Before In Total Incentive Points	. , ,	- 0.00 (0-1) 0.00 (0-0.1	5) Overlay Zoning	247,644 gsf o 247,644 gsf o DR and 40S g 100 units or 50% of units	otal at Conclusion f Project	enter value into Cell F115
Board Authorization	, ,	32.26 4.62	\$116,305,731	. , ,	- 0.00 (0-1) 0.00 (0-0.1	5) Overlay Zoning	247,644 gsf o DR and 40S	otal at Conclusion f Project	enter value into Cell F115
Board Authorization Design Enrollment	725	32.26 4.62 36.88% NOTES	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate	centive Points	- 0.00 (0-1) 0.00 (0-0.1	5) Overlay Zoning	247,644 gsf o 247,644 gsf o DR and 40S g 100 units or 50% of units	otal at Conclusion f Project s 1,2, or 3 family structure	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies)	725 247,644 \$190,210,629	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentia	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate	centive Points	0.00 (0-1) 0.00 (0-0. 2.00 (0-2)	5) Overlay Zoning	247,644 gsf 7 247,644 gsf 7 )R and 40S g 100 units or 50% of units y - "Green Schools"	ordal at Conclusion f Project s 1,2, or 3 family structure	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible	725 247,644 \$190,210,629 - \$73,904,898	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentie Facilities Grant and potential Total Maxin	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate	centive Points	0.00 (0-1) 0.00 (0-0. 2.00 (0-2)	5) Overlay Zoning Energy Efficienc	247,644 gsf 7 247,644 gsf 7 )R and 40S g 100 units or 50% of units y - "Green Schools"	ordal at Conclusion f Project s 1,2, or 3 family structure	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible Third Party Funding (Ineligible)	725 247,644 \$190,210,629 - \$73,904,898 - \$0	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentia Facilities Grant and potential Total Maxi exhaustive list of all evaluations which th reimbursement by the MSA. The MSB	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate A as a tool to assist Districts and consultants in a limpact on the MSBA's calculation of a potent mum Facilities Grant. This template does not to the MSBA may use in determining whether Item A will perform an independent analysis based	centive Points nunderstanding MSBA lai Basis of Total ontain a final, s are eligible for on a review of	0.00 (0-1) 0.00 (0-0. 2.00 (0-2) 4.62 Tota	5) Overlay Zoning Energy Efficiency	247,644 gsf 7 247,644 gsf 7 9 100 units or 50% of units 9 - "Green Schools" <b>s</b>	ortal at Conclusion f Project a 1,2, or 3 family structure Ow Constru	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible	725 247,644 \$190,210,629 - \$73,904,898	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentia Facilities Grant and potential Total Maxi exhaustive list of all evaluations which th reimbursement by the MSA. The MSB	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate A as a tool to assist Districts and consultants in al impact on the MSBA's calculation of a potent mum Facilities Grant. This template does not of the MSBA may use in determining whether item A will perform an independent analysis based be District for the proposed school project that	centive Points nunderstanding MSBA lai Basis of Total ontain a final, s are eligible for on a review of	0.00 (0-1) 0.00 (0-0. 2.00 (0-2)	5) Overlay Zoning Energy Efficiency	247,644 gsf 7 247,644 gsf 7 9 100 units or 50% of units 9 - "Green Schools" <b>s</b>	otal at Conclusion f Project a 1,2, or 3 family structure Ow Constru	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible Third Party Funding (Ineligible)	725 247,644 \$190,210,629 - \$73,904,898 - \$0	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentis Facilities Grant and potential Total Maxii exhaustive list of all evaluations which th reimbursement by the MSBA. The MSB information and estimates provided by the with the estimates generated by the Dist	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate As a tool to assist Districts and consultants in al impact on the MSBA's calculation of a potent mum Facilities Grant. This template does not o the MSBA may use in determining whether item A will perform an independent analysis based and District for the proposed school project that un rict using this template.	centive Points nunderstanding MSBA lai Basis of Total orntain a final, s are eligible for on a review of may or may not agree	0.00 (0-1) 0.00 (0-0. 2.00 (0-2) 4.62 Tota	5) Overlay Zoning Energy Efficiency	247,644 gsf 7 247,644 gsf 7 9 100 units or 50% of units 9 - "Green Schools" <b>s</b>	otal at Conclusion f Project a 1,2, or 3 family structure Ow Constru	enter value into Cell F115
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible Third Party Funding (Ineligible) Estimated Basis of Maximum Total Facilities Grant <sup>1</sup> Reimbursement Rate <sup>1</sup>	725 247,644 \$190,210,629 - \$73,904,898 - \$0 \$116,305,731 36.88%	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentis Facilities Grant and potential Total Maxir exhaustive list of all evaluations which th reimbursement by the MSBA. The MSB information and estimates provided by the with the estimates generated by the Dist 1 - The Estimated Basis of Total Facilitie	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate A as a tool to assist Districts and consultants in al impact on the MSBA's calculation of a potent mum Facilities Grant. This template does not of the MSBA may use in determining whether item A will perform an independent analysis based be District for the proposed school project that	centive Points n understanding MSBA lai Basis of Total ontain a final, s are eligible for on a review of may or may not agree ant amounts do not	0.00         (0-1)           0.00         (0-0.:           2.00         (0-2)           4.62         Tota           Cost Recovery for Prior Projects an           Prior Project Costs:         Prior Project Costs:	5) Overlay Zoning Energy Efficience I Incentive Point d Commissionin \$0	247,644 gsf 7 247,644 gsf 7 9 100 units or 50% of units 9 - "Green Schools" <b>s</b>	iotal at Conclusion f Project s 1,2, or 3 family structure Ow Constru iding Area Building GSF:	enter value into Cell F115 25 //ner's Contingency Cap: 1.00% iction Contingency Cap: 2.00%
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible Third Party Funding (Ineligible) Estimated Basis of Maximum Total Facilities Grant <sup>1</sup> Reimbursement Rate <sup>1</sup> Est. Max. Total Facilities Grant (before recovery) <sup>1</sup>	725 247,644 \$190,210,629 - \$73,904,898 - \$0 \$116,305,731 36.88% \$42,893,554	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentia Facilities Grant and potential Total Maxir exhaustive list of all evaluations which th reimbursement by the MSBA. The MSB information and estimates provided by th with the estimates generated by the Dist 1 - The Estimated Basis of Total Facilitie include any potentially eligible contingen	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate A as a tool to assist Districts and consultants in al impact on the MSBA's calculation of a potent mum Facilities Grant. This template does not o the MSBA may use in determining whether item A will perform an independent analysis based to bistrict for the proposed school project that trict using this template. as Grant and Estimated Maximum Facilities Gracy funds and are subject to review and audit b	centive Points a understanding MSBA lai Basis of Total ontain a final, s are eligible for on a review of may or may not agree ant amounts do not y the MSBA.	0.00         (0-1)           0.00         (0-0.1)           2.00         (0-2)           4.62         Tota           Cost Recovery for Prior Projects and           Prior Project Costs:         Cx Cost Recovery:	5) Overlay Zoning Energy Efficience I Incentive Point d Commissionin \$0 \$15,921	247,644 gsf 7 oR and 40S g 100 units or 50% of units y - "Green Schools" s ng Cost of Ineligible Buil	iotal at Conclusion f Project s 1,2, or 3 family structure Ow Constru Iding Area Building GSF: Cx Fee per GSF:	enter value into Cell F115 25 mer's Contingency Cap: 1.00% iction Contingency Cap: 2.00% 247,644 \$0.81
Board Authorization Design Enrollment Total Building Gross Floor Area (GSF) Total Project Budget (excluding Contingencies) Scope Items Excluded or Otherwise Ineligible Third Party Funding (Ineligible) Estimated Basis of Maximum Total Facilities Grant <sup>1</sup> Reimbursement Rate <sup>1</sup> Est. Max. Total Facilities Grant (before recovery) <sup>1</sup> Cost Recovery <sup>2</sup>	725 247,644 \$190,210,629 - \$73,904,898 - \$0 \$116,305,731 36.88% \$42,893,554 - \$15,921	32.26 4.62 36.88% NOTES This template was prepared by the MSB policies and practices regarding potentia Facilities Grant and potential Total Maxir exhaustive list of all evaluations which th reimbursement by the MSBA. The MSB information and estimates provided by th with the estimates generated by the Dist 1 - The Estimated Basis of Total Facilitie include any potentially eligible contingen 2. Costs associated with the commissioning of a portion of the overall commissioning of	\$116,305,731 Reimbursement Rate Before In Total Incentive Points MSBA Reimbursement Rate As a tool to assist Districts and consultants in al impact on the MSBA's calculation of a potent mum Facilities Grant. This template does not of the MSBA may use in determining whether item A will perform an independent analysis based the District for the proposed school project that in rict using this template. as Grant and Estimated Maximum Facilities Gra cy funds and are subject to review and audit b ning of ingeligible square footge is estimated to ot. The OPM has estimated this recovery of fu	centive Points	0.00         (0-1)           0.00         (0-0.:           2.00         (0-2)           4.62         Tota           Cost Recovery for Prior Projects an           Prior Project Costs:         Prior Project Costs:	5) Overlay Zoning Energy Efficience I Incentive Point d Commissionin \$0 \$15,921	247,644 gsf 7 247,644 gsf 7 9 100 units or 50% of units 9 - "Green Schools" <b>s</b>	iotal at Conclusion f Project 5 1,2, or 3 family structure Ow Constru ding Area Building GSF: Cx Fee per GSF: Ineligible GSF:	enter value into Cell F115 es mer's Contingency Cap: 1.00% action Contingency Cap: 2.00% 247,644 \$0.81 19,655
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By signing this Total Project Budget, I hereby certify that I have read and understand the form and further certify, to the best of my knowledge and belief, that the information supplied by the District in the table above is true, accurate, and complete.

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complete.

\$0.00
\$6,599,196
\$0
\$3,297,350
\$9,218,954
\$44,508,430
\$636.80
\$412.63
\$520.09

\$116.71 396.3357335