

#### **PROJECT MINUTES**

Project: New W. Edward Balmer Elementary School Project No.: 17020 Prepared by: Joel Seeley Meeting Date: 1/19/21 School Building Committee Meeting Meeting No: Re: 69 Location: Remote Locations Time: 6:30pm

Distribution: School Building Committee Members, Attendees (MF)

#### Attendees:

PRESENT	NAME	AFFILIATION	VOTING MEMBER
Attended Remotely	Joseph Strazzulla	Chairman, School Building Committee	Voting Member
Attended Remotely	Melissa Walker	School Business Manager	Voting Member
	Alicia Cannon	Representative of the Board of Selectmen	Voting Member
Attended Remotely	Michael LeBrasseur	Chairman, School Committee	Voting Member
Attended Remotely	Paul Bedigian	Representative of the Building, Planning, Construction Committee	Voting Member
Attended Remotely	Steven Gogolinski	Representative of the Finance Committee	Voting Member
	Jeffrey Tubbs	Community Member with building design and/or construction experience	Voting Member
Attended Remotely	Peter L'Hommedieu	Community Member with building design and/or construction experience	Voting Member
Attended Remotely	Jeff Lundquist	Community Member with building design and/or construction experience	Voting Member
Attended Remotely	Andrew Chagnon	Community Member with building design and/or construction experience	Voting Member
	Spencer Pollock	Parent Representative	Voting Member
	Adam Gaudette	Town Manager	Non-Voting Member
Attended Remotely	Amy McKinstry	Superintendent of Schools	Non-Voting Member
	George Simmons	Director of Facilities	Non-Voting Member
Attended Remotely	Karlene Ross	Principal, W. Edward Balmer Elementary School	Non-Voting Member
Attended Remotely	Nicholas Hoffman	Interim Principal, Northbridge Elementary School	Non-Voting Member
Attended Remotely	Gregory Rosenthal	Director of Pupil Personnel Services	Non-Voting Member
Attended Remotely	Greg Palmer	Director of Educational Technology	
Attended Remotely	Jason Ball	Trustees of Soldiers Memorials	
Attended Remotely	Lee Dore	D & W, Architect	
Attended Remotely	Thomas Hengelsberg	D & W, Architect	
	David Fontaine, Jr	Fontaine Bros, CM	
Attended Remotely	Rob Day	Fontaine Bros, CM	
Attended Remotely	Tony Dias	SMMA, OPM	
Attended Remotely	Joel Seeley	SMMA, OPM	

PROVIDENCE, RHODE ISLAND

Project: New W. Edward Balmer Elementary School

Meeting Date: 1/19/21 Meeting No.: 69 Page No.: 2

Item #	Action	Discussion
69.1	Record	Call to Order, 6:30 PM, meeting opened.
69.2	Record	J. Strazzulla announced in accordance with the executive order issued by the Governor on March 10, 2020, this meeting will be held via video conference and a recording of such will be posted on the project website.
69.3	J. Strazzulla J. Seeley	Public Comment  1. Mr. Baris of 230 Mason Road asked the following questions:  a. What is the warranty for the trees and shrubs planted on the school site?  b. When will the rooftop HVAC Units be turned on?  c. How long will the temporary heating units be running for?  J. Strazzulla asked FBI, D&W and SMMA to review and provide a response. J. Seeley will follow-up.
69.4	Record	A motion was made by M. LeBrasseur and seconded by P. Bedigian to approve the 12/21/20 School Building Committee meeting minutes. No discussion, motion passed unanimous by roll call vote.
69.5	Record	J. Seeley presented and reviewed the Budget Tracking Form thru 12/31/20, attached, for the Total Project Budget.
69.6	Record	Warrant No. 49 was reviewed.
		A motion was made by M. LeBrasseur and seconded by A. Chagnon to approve Warrant No. 49. No discussion, motion passed unanimous by roll call vote.
69.7	T. Hengelsberg J. Seeley	T. Hengelsberg presented and reviewed Change Order No. 14, dated 1/13/21 in the amount of \$3,972.00, Change Order Description Form, Change Order Contingency Summary Form and GMP Contingency Form, all attached.
		Committee Discussion:
		M. LeBrasseur asked if the restroom paper towel dispensers were hands-free?     T. Hengelsberg will confirm and provide direction.
		<ol> <li>J. Lundquist requested a copy of Scope Hold No. 29 MEP Coordination Summary.</li> <li>J. Seeley will forward.</li> </ol>
		A motion was made by P. Bedigian and seconded by A. Chagnon to approve Change Order No. 14, dated 1/13/21 in the amount of \$3,972.00 and recommend signature by A. Cannon. No discussion, motion passed unanimous by roll call vote.
69.8	T. Hengelsberg J. Seeley R. Day	J. Strazzulla introduced Jason Ball of the Trustees of Soldiers Memorials Committee. T. Hengelsberg reviewed the Partial Site Plan, attached, providing the location of the memorial. The Trustees of Soldiers Memorials Committee will provide the dedication plaque, the project to provide the memorial structure. T. Hengelsberg, J. Seeley and R. Day to provide samples of memorial structures for review.
69.9	T. Hengelsberg	T. Hengelsberg presented and reviewed the FFE design and cost estimate, attached, as recommended by the FFE User Group. The FFE User Group requests approval to go to bid.
		Committee Discussion:

Project: New W. Edward Balmer Elementary School

Meeting Date: 1/19/21 Meeting No.: 69 Page No.: 3

Item #	Action	Discussion
		<ol> <li>J. Strazzulla asked if there is any FFE not being planned for due to budget?</li> <li>T. Hengelsberg indicated no, all requested FFE is being planned for.</li> </ol>
		J. Lundquist asked if lead times are a concern?     T. Hengelsberg indicated no, nearly all the FFE is domestically fabricated.
		A motion was made by M. LeBrasseur and seconded by P. L'Hommedieu to approve issuing the FFE to bid. No discussion, motion passed unanimous by roll call vote.
		T. Hengelsberg will bring the bids to the February SBC meeting for approval.
69.10	T. Hengelsberg	T. Hengelsberg presented and reviewed the balance of the Technology design and cost estimate, attached, as recommended by the Technology User Group. The Technology User Group requests approval to go to bid on the balance of the Technology.
		Committee Discussion:
		J. Strazzulla asked for information on the video projection components in the classrooms.
		K. Ross indicated the classrooms will have a dual system, comprised of a fixed short-throw wall mounted projector and a portable large touch-screen interactive flat screen on a cart that can operate vertically as well as horizontally.  K. Ross will forward additional information once received from the three venders providing demonstrations over the next few weeks.
		A motion was made by P. Bedigian and seconded by P. L'Hommedieu to approve issuing the balance of the Technology to bid. No discussion, motion passed unanimous by roll call vote.
		T. Hengelsberg will bring the bids to the February SBC meeting for approval.
69.11	Record	R. Day presented and reviewed the Construction Progress, attached.
69.12	Record	J. Seeley reviewed the MassSave Electric Incentive Rebate Documents, attached.  MassSave will provide a \$63,860.30 Electrical incentive rebate. The Gas incentive rebate is still in process.
		A motion was made by M. LeBrasseur and seconded by P. Bedigian to approve the MassSave electric incentive rebate and recommend signature by A. Cannon. No discussion, motion passed unanimous by roll call vote.
69.13	T. Hengelsberg J. Seeley R. Day	J. Strazzulla indicated the Site Tours will be paused for the next few months. T. Hengelsberg, J. Seeley and R. Day will provide a virtual tour video over the next few weeks.
69.14	Record	J. Seeley reviewed the results of the February Committee meeting Doodle Survey indicated even availability for either 2/16/21 or 2/23/21. The February meeting will be 2/16/21.
69.15	Record	Committee Questions - none
69.16	J. Seeley	Old or New Business - none
69.17	Record	Next SBC Meeting: 2/16/21 at 6:30pm.

Project: New W. Edward Balmer Elementary School

Meeting Date: 1/19/21 Meeting No.: 69 Page No.: 4

Item #	Action	Discussion
69.18	Record	A Motion was made by S. Gogolinski and seconded by A. Chagnon to adjourn the meeting. No discussion, motion passed unanimous by roll call vote.

Attachments: Agenda, Budget Tracking Form, Warrant No. 49, Change Order No. 14, Change Order Description Form, Change Order Contingency Summary Form and GMP Contingency Form, Partial Site Plan, MassSave Electric Incentive Rebate Documents, PowerPoint

The information herein reflects the understanding reached. Please contact the author if you have any questions or are not in agreement with these Project Minutes



### Agenda

Project: New Northbridge Elementary School Project No.:

Re: School Building Committee Meeting Meeting Date:

Meeting Location: Remote Locations Meeting Time:

Prepared by: Joel G. Seeley

Distribution: Committee Members (MF)

1. Call to Order

- Statement regarding Governor Baker's March 10, 2020 Order Suspending Certain Provisions of the Open Meeting Law
- 3. Attendance
- 4. Statement of Audio and Video Recording
- 5. Public Comment

Comments for this meeting may be emailed in advance of the 6:30 p.m. start time to <a href="mailto:sbc@nps.org">sbc@nps.org</a>.

All comments will be recorded in the record, and all attempts will be made to mention them live during the meeting. Any emails received during the meeting before the public comment period ends will also be attempted to be mentioned.

17020

69

1/19/2021

Meeting No.

6:30 PM

- 6. Approval of Minutes
- 7. Approval of Invoices and Commitments
- 8. Technology Budget Status
- 9. FF&E Procurement Approval
- 10. Construction Update
- 11. MassSave Incentive Update
- 12. New or Old Business
- 13. Committee Questions
- 14. Next Meeting: February 16, 2021
- 15. Adjourn

Join with Google Meet

meet.google.com/bkx-rgzw-sne

Join by phone

+1 401-379-3401 (PIN: 122700237)

		Symmes Maini & McKee Associates, Inc. (SMMA)								I		
		Northbridge School District										
		Northbridge W. Edward Balmer Elementary School BUDGET SUMMARY										
		BUDGET SUMMARY	Original						(B - C)		/D . E\	/A D E\
			Original			0	0			Additional Business	(B + E)	(A - B - E)
		DUDGET TO ACKING FORM	PS&B Budget	B 1 (B 1)		Current	Contract		Remaining	,	Projected Contract	Budget
		BUDGET TRACKING FORM as of: 12/31/2020	6/20/2018	Budget Revisions		Budget	Amount	Expended	Contract Amount	Amount	Amount	Balance
	Propay	Name				Α	В	С	D	E		
	code #	Feasibility Study Agreement										
1	0001-0000	OPM Feasibility Study	105,000.00			105,000.00	105,000.00	105,000.00	-	-	105,000.00	
2	0002-0000	A&E Feasibility Study	425,000.00			425,000.00	425,000.00	425,000.00	-	-	425,000.00	
3	0003-0000	Environmental and Site	150,000.00			150,000.00	146,753.50	145,543.50	1,210.00	-	146,753.50	3,246
4	0004-0000	Other	95,000.00			95,000.00	51,759.59	51,759.59	-	-	51,759.59	43,240
		Feasibility Study Agreement Subtotal	\$ 775,000.00	\$ -	\$	775,000.00 \$	728,513.09 \$	727,303.09	\$ 1,210.00	\$ -	\$ 728,513.09	\$ 46,486
		<u>Administration</u>										
6	0101-0000	<u>Legal Fees</u>	80,000.00			80,000.00	-	-	-	-	-	80,000
		Owner's Project Manager										
7	0102-0400	> Design Development	180,250.00			180,250.00	180,250.00	180,250.00	-	-	180,250.00	
8	0102-0500	> Construction Contract Documents	250,025.00			250,025.00	250,025.00	250,025.00	=	-	250,025.00	
9	0102-0600	> Bidding	95,050.00			95,050.00	95,050.00	95,050.00	-	-	95,050.00	
10	0102-0700	> Construction Contract Administration	1,912,599.00			1,912,599.00	1,912,599.00	918,047.52	994,551.48	-	1,912,599.00	
11	0102-0800	> Closeout	120,080.00			120,080.00	120,080.00	-	120,080.00	-	120,080.00	
12	0102-0900	> Extra Services	100,000.00			100,000.00	-	-	=	-	-	100,000
13	0102-1000	> Reimbursable & Other Services	40,000.00			40,000.00	3,520.00	3,520.00	=	-	3,520.00	36,480
14	0102-1100	> Cost Estimates	-			-	-	-	-	-	-	
15	0103-0000	Advertising	20,000.00			20,000.00	1,238.64	1,238.64	-	-	1,238.64	18,761
16	0104-0000	Permitting	50,000.00			50,000.00	7,314.10	7,314.10	-	-	7,314.10	42,685
17	0105-0000	Owner's Insurance	80,000.00	10,000.00		90,000.00	86,438.00	86,438.00	-	-	86,438.00	3,562
18	0199-0000	Other Administrative Costs	60,000.00	(10,000.00)		50,000.00	16,826.74	16,826.74	-	-	16,826.74	33,173
	<u> </u>	Administration Subtotal	\$ 2,988,004.00	\$ -	\$	2,988,004.00 \$	2,673,341.48 \$	1,558,710.00	\$ 1,114,631.48	\$ -	\$ 2,673,341.48	\$ 314,662
		Architecture and Engineering					, ,	, ,	, ,		, ,	· · · · · · · · · · · · · · · · · · ·
		Basic Services										
21	0201-0400	> Design Development	1,944,609.00			1,944,609.00	1,944,609.00	1.944.609.00	-	_	1.944.609.00	
22	0201-0500	> Construction Contract Documents	2,657,249.00			2,657,249.00	2,657,249.00	2,657,249.00	=	_	2,657,249.00	
23	0201-0600	> Bidding	227,830.00			227,830.00	227,830.00	227,830.00	-	_	227,830.00	
24	0201-0700	> Construction Contract Administration	2,252,218.00			2,252,218.00	2,252,218.00	1,125,208.13	1,127,009.87	-	2,252,218.00	
25	0201-0800	> Closeout	164,136.00			164,136.00	164,136.00	-	164,136.00	-	164,136.00	
26	0201-9900	> Other Basic Services	104,130.00			-	104,130.00	_	104,130.00	_	104,150.00	
27	0201 3300	BASIC SERVICES SUBTOTAL	\$ 7,246,042.00	\$ -	\$	7,246,042.00 \$	7,246,042.00 \$	5,954,896.13	\$ 1,291,145.87	\$ -	\$ 7,246,042.00	
		Reimbursable Services	Τ,240,042.00	Ψ	Ψ	7,240,042.00 ψ	1,240,042.00 ψ	3,334,030.13	ψ 1,231,143.01	Ψ	Ψ 1,240,042.00	Ψ
28	0203-0100	> Construction Testing	30,000.00			30,000.00	16,500.00	16,437.57	62.43	_	16,500.00	13.500
29	0203-0100	> Printing (over minimum)	20,000.00			20,000.00	-	10,437.37	-	_	10,500.00	20,000
30	0203-9200	> Other Reimbursable Costs	100,000.00			100,000.00	67,141.71	67,141.71	<del>-</del>	-	67,141.71	32,858
31	0204-0200	> Hazardous Materials	100,000.00			100,000.00	23,100.00	23,100.00		_	23,100.00	76,900
32	0204-0200	> Geotech & Geo-Env.	85,000.00			85,000.00	83,435.00	60.243.15	23,191.85	_	83.435.00	1,565
33	0204-0300	> Site Survey	40,000.00			40,000.00	-	-	25,191.65	<u>-</u>	- 05,455.00	40,000
3/1	0204-0400	> Wetlands	40,000.00			40,000.00	-		<u> </u>	-	-	40,000
35	0204-0300	> Traffic Studies	35,000.00			35,000.00	-	-	<del>-</del>	-	-	35,000
55	0204-1200		·	<b>A</b>		,						· · · · · · · · · · · · · · · · · · ·
		Architectural and Engineering Subtotal	\$ 7,696,042.00	<b>\$</b> -	\$	7,696,042.00 \$	7,436,218.71 \$	6,121,818.56	\$ 1,314,400.15	-	\$ 7,436,218.71	\$ 259,823

	Symmes Maini & McKee Associates, Inc. (SMMA)											
	Northbridge School District											
	Northbridge W. Edward Balmer Elementary School											
	BUDGET SUMMARY	Outsite at						(D. O)		(D. E)		A D E)
		Original Post Post			C	Comtract		(B - C)	Additional Desirated	(B + E)		A - B - E)
	BUDGET TRACKING FORM as of: 12/31/2020	PS&B Budget 6/20/2018	Budget Bevisiens		Current	Contract	Franklad	Remaining	1	Projected Contract		Budget
		6/20/2018	Budget Revisions		Budget	Amount	Expended	Contract Amount	Amount	Amount		Balance
	CM @ Risk Preconstruction Services										_	
36 0501-0000	Pre-Construction Services	\$ 250,000.00		\$	250,000.00	•	· ·	•	\$ -	\$ 210,000.00		40,000.00
0502-0001	Construction Budget	\$ 79,492,662.00		\$	79,492,662.00	\$ 77,985,974.00	\$ 43,125,001.00	\$ 34,860,973.00	\$ -	\$ 77,985,974.00	\$	1,506,688.00
89 <u>CSI Code</u>	CSI Description				_							
89 0502-0010	CM Fee				1,543,750.00	1,543,750.00		631,412.75	-	1,543,750.00		-
89 0502-0020	Bonds and Insurances				1,229,039.70	1,229,039.70		-	-	1,229,039.70		-
89 0502-0030	Total GMP Construction Contingency				1,442,653.85	1,442,653.85	37,714.05	1,404,939.80	-	1,442,653.85		-
89 0502-0100	CM Staffing				-	-	-	-	-	-		-
89 0502-0100	GC's						-	-	-			-
89 0502-0100	Division 1 - General Requirements				5,817,391.50	5,817,391.50		2,920,038.17	-	5,817,391.50		-
89 0502-0200	Division 2 - Existing Conditions				2,228,472.00	2,228,472.00		2,198,357.00	-	2,228,472.00		-
89 0502-0300	Division 3 - Concrete				3,699,072.95	3,699,072.95		858,566.77	-	3,699,072.95		=
89 0502-0400 89 0502-0500	Division 4 - Masonry Division 5 - Metals				2,062,450.00	2,062,450.00		56,658.00 747,258.60	-	2,062,450.00 6,396,350.00		-
89 0502-0500 89 0502-0600	Division 5 - Wetals  Division 6 - Wood, Plastics and Composites				6,396,350.00 1,392,752.25	6,396,350.00 1,392,752.25			-	1,392,752.25		-
89 0502-0600	Division 7 - Thermal & Moisture Protection	_			5,690,101.00	5,690,101.00		2,853,012.98	-	5,690,101.00		<u> </u>
89 0502-0800	Division 8 - Openings				3,289,116.60	3,289,116.60		2,049,969.28	-	3,289,116.60		
89 0502-0900	Division 9 - Finishes				9,177,835.05	9,177,835.05		3,879,572.91	-	9,177,835.05		
89 0502-1000	Division 10 - Specialties				1,003,156.30	1,003,156.30		990,046.30	-	1,003,156.30		
89 0502-1100	Division 11 - Equipment				1,625,280.90	1,625,280.90		1,549,107.05	-	1,625,280.90		_
89 0502-1200	Division 12 - Furnishings				1,742,640.10	1,742,640.10		1,742,640.10	_	1,742,640.10		_
89 0502-1300	Division 13 - Special Construction					-	-	-	-			_
89 0502-1400	Division 14 - Conveying Systems				117,253.75	117,253.75	11,725.38	105,528.38	-	117,253.75		_
89 0502-2100	Division 21 - Fire Suppression				840,275.00	840,275.00		225,777.00	-	840,275.00		_
89 0502-2200	Division 22 - Plumbing				2,253,734.40	2,253,734.40		396,697.96	-	2,253,734.40		-
89 0502-2300	Division 23 - HVAC				4,863,050.00	4,863,050.00		1,210,009.49	-	4,863,050.00		-
89 0502-2500	Division 25 - Integrated Automation				-	-	-	-	-	-		-
89 0502-2600	Division 26 - Electrical				5,465,825.00	5,465,825.00	2,604,164.23	2,861,660.78	-	5,465,825.00		-
89 0502-2700	Division 27 - Communications				-	-	-	-	-	-		-
89 0502-2800	Division 28 - Electronic Safety & Security				-	-	-	-	-	-		-
89 0502-3100	Division 31 - Earthwork				9,251,482.85	9,251,482.85		3,090,183.75	-	9,251,482.85		-
89 0502-3200	Division 32 - Exterior Improvements				2,443,672.65	2,443,672.65	452,498.30	1,991,174.35	-	2,443,672.65		-
89 0502-3300	Division 33 - Utilities					<del>-</del>	-	-	-	-		-
89 0502-9900	Retainage				3,872,387.15	3,872,387.15		1,718,749.13	-	3,872,387.15		-
89 0508-0000	Change Orders	70 400 000 00	\$ 538,231.00		538,231.00	538,231.00		324,191.91	8,862.00	547,093.00	•	4 500 000 00
89	Construction Budget Subtotal	\$ 79,492,662.00	\$ 538,231.00	\$	77,985,974.00	\$ 77,985,974.00	\$ 43,125,001.00	\$ 34,860,973.00	\$ 8,862.00	\$ 77,994,836.00	\$	1,506,688.00
90 0506-0000	Alternates Ineligible Work (Maint Blg, Press Box, Concession and Restroot	mal			-				_	_		
90 0506-0000	Retainage for Alternates/Ineligible Work	-			- -	<u> </u>	-	-	-	-		-
90  0300-0000	Alternates Subtotal	\$ -	\$ -	•		\$ -			\$ -	\$ -	¢	-
0600-0000	Miscellaneous Project Costs		-	Ψ	_	Ψ -		-	-	-	Ψ	
94 0601-0000	Utility Company Fees	200,000.00			200,000.00	7,250.00	-	7,250.00	-	7,250.00		192,750.00
95 0602-0000	Testing Services	300,000.00			300,000.00	247,500.00		55,519.75		247,500.00		52,500.00
96 0603-0000	Swing Space / Modulars	-			-	-	-	-	-	-		-
97 0699-0000	Other Project Costs (Mailing & Moving)	200,000.00			200,000.00	-	-	=	-	-		200,000.00
0600-0000	Miscellaneous Project Costs Subtotal	\$ 700,000.00	\$ -	\$	700,000.00	\$ 254,750.00	\$ 191,980.25	\$ 62,769.75	\$ -	\$ 254,750.00	\$	445,250.00
0700-0000	Furnishings and Equipment				İ	·						•
99 0701-0000	<u>Furnishings</u>	1,648,000.00			1,648,000.00	=	-	=	=	=		1,648,000.00
0702-0000	Equipment											
101 0703-0000	Computer Equipment	1,854,000.00			1,854,000.00	128,370.00		-	-	128,370.00		1,725,630.00
	Furnishings and Equipment Subtotal	\$ 3,502,000.00		T	3,502,000.00	\$ 128,370.00	\$ 128,370.00	\$ -	\$ -	\$ 128,370.00	\$	3,373,630.00
103 0507-0000	Owner's Construction Contingency	3,974,633.00	(538,231.00)	)	3,436,402.00	-	-	-	-	-		3,436,402.00
104 0801-0000	Owners' (soft cost) Contingency	1,589,853.00			1,589,853.00	-	-	-	-	-		1,589,853.00
	Contingency Subtotal	\$ 5,564,486.00	\$ (538,231.00)	\$	5,026,255.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$	5,026,255.00
	TARRIAN				00.000.000	A 60 11E 12E 1	A 72.225	A 67 67 67 67 67 67 67 67 67 67 67 67 67		A 60 106 222		11 010 =====
	Total Project Budget	\$ 100,968,194.00	-	\$	98,923,275.00	\$ 89,417,167.28	\$ 52,063,182.90	\$ 37,353,984.38	\$ 8,862.00	\$ 89,426,029.28	\$	11,012,795.72



#### Warrant No. 49

Project:	New W. Edward Balmer Elementary School	Project No.:	17020
Prepared by:	Joel G. Seeley, AIA	Date:	1/19/2021

School Building Committee for the W. Edward Balmer Elementary School hereby authorizes to draw against funds for the obligations incurred for value received in services and for materials shown below:

<u>Vendor</u>	<u>Invoice No.</u>	Invoice Date		<u>Invoice</u> <u>Amount</u>	ProPay Code	Balance After Invoice
Dore & Whittier	00040	12/31/2020	\$	93,692.27	0201-0700	\$ 1,033,317.60
Construction Phase Services; A	Attended Construction Meetings; A	Attended SBC Meeti	ing			
SMMA	54158	01/05/2021	\$	76,503.96	0102-0700	\$ 918,047.52
SMMA	54158	01/05/2021	\$	2,475.00	0602-0000	\$ 53,044.75
	Attended Construction Meetings; C at Requests; Attended SBC Meetir					
Fontaine Bros., Inc.	26	12/31/2020	\$	2,839,224.00	See SOV attached	See SOV attached
Site Construction Activities; Att	ended Construction Meetings; Att	tended SBC Meeting	g			
		Total	\$ :	3,011,895.23		
	Joseph Strazzulla, Ch	nair		Meliss	sa Walker	
	Alicia Cannon			Micha	uel LeBrasseu	r
	Paul Bedigian			 Steve	n Gogolinski	
	Jeffrey Tubbs			 Peter	L'Hommedie	u
	Jeff Lundquist			 Andre	ew Chagnon	

Approved on \_\_\_\_\_

1000 Massachusetts Avenue Cambridge, MA 02138 617.547.5400

www.smma.com

Spencer Pollock



Northbridge Public Schools Town of Northbridge 87 Linwood Avenue Whitinsville, MA 01588 Invoice number 00041

Date 12/31/2020

Project 17-0759 Balmer Elementary School - MSBA

For Date Range: December 1 to December 31, 2020

Description	Contract Amount	Percent Complete	Prior Billed	Current Billed	Remaining
BASIC SERVICES					
Feasibility Study	198,675.00	100.00	198,675.00	0.00	0.00
Schematic Design	226,325.00	100.00	226,325.00	0.00	0.00
Design Development	1,944,609.00	100.00	1,944,609.00	0.00	0.00
Construction Documents	2,657,249.00	100.00	2,657,249.00	0.00	0.00
Bidding	227,830.00	100.00	227,830.00	0.00	0.00
Construction Administration	2,252,218.00	54.12	1,125,208.13	93,692.27	1,033,317.60
Closeout	164,136.00	0.00	0.00	0.00	164,136.00
Subtotal	7,671,042.00	84.39	6,379,896.13	93,692.27	1,197,453.60
ADDITIONAL SERVICES					
ASR-1 - Geotechnical: Test Borings, Soils and Report	13,195.00	100.00	13,195.00	0.00	0.00
ASR-2 - Geo-Environmental: Phase 1	10,285.00	88.24	9,075.00	0.00	1,210.00
ASR-3 - Preliminary Traffic Study	9,900.00	100.00	9,900.00	0.00	0.00
ASR-4 - Site Survey and Wetland Delineation	14,850.00	100.00	14,850.00	0.00	0.00
ASR-5 - Hazardous Materials Assessment	6,820.00	100.00	6,820.00	0.00	0.00
ASR-6 - Hydrant Water Pressure/Volume Testing Services	1,410.00	100.00	1,410.00	0.00	0.00
ASR -7 - Traffic Phase 2	19,800.00	100.00	19,800.00	0.00	0.00
ASR-8 - Geotechnical Services	25,943.50	100.00	25,943.50	0.00	0.00
ASR-9 - Land Survey	39,600.00	100.00	39,600.00	0.00	0.00
ASR-10 - Land Survey Services	4,950.00	100.00	4,950.00	0.00	0.00
ASR-12 - Soil Investigation Services	4,290.00	100.00	4,290.00	0.00	0.00
ASR-13 - Additional Site Acoustical Measurements	5,500.00	100.00	5,500.00	0.00	0.00
ASR-14 - Additional Soils Testing Drainage Design	5,280.00	100.00	5,280.00	0.00	0.00
ASR-15 - Geotechnical Services DD-CA	57,695.00	100.00	57,695.00	0.00	0.00
ASR-16 - Hazardous Material Services DD-CA	23,100.00	100.00	23,100.00	0.00	0.00
ASR-17 - Geo-Environmental Services	16,170.00	37.41	6,050.00	0.00	10,120.00
ASR-18 - Horticultural Soil Testing Services	4,257.00	100.00	4,257.00	0.00	0.00
ASR-19 - Site Geo Environmental Soil Characterization Services	18,810.00	100.00	18,810.00	0.00	0.00
ASR - 20 - Excavating Services - Steve Caya Construction	2,000.00	100.00	2,000.00	0.00	0.00
ASR - 21 - Driveway Widening and Offsite Analysis	15,400.00	100.00	15,400.00	0.00	0.00

Description	Contract Amount	Percent Complete	Prior Billed	Current Billed	Remaining
ADDITIONAL SERVICES			,		
ASR - 22 - Additional Geotechnical Services for Construction	16,500.00	99.62	16,437.57	0.00	62.43
Subtotal	315,755.50	96.39	304,363.07	0.00	11,392.43
REIMBURSABLE ITEMS					
USPS Fees for Mailing	1,339.87	100.00	1,339.87	0.00	0.00
FS to SD Printing Cost Beyond Contract	2,798.13	100.00	2,798.13	0.00	0.00
Printing for Posters Announcing Town Meeting/voting Dates	364.40	100.00	364.40	0.00	0.00
LEED for Schools Registration	1,200.00	100.00	1,200.00	0.00	0.00
Printng for Permit Application	605.08	100.00	605.08	0.00	0.00
Postage for Certified Mails - Abutter Notification	2,598.76	100.00	2,598.76	0.00	0.00
Printing for Accessibility Review	635.29	100.00	635.29	0.00	0.00
Certified Mail and Photo Printing	4,728.58	100.00	4,728.58	0.00	0.00
Conformance Record Set Scanning	3,542.04	100.00	3,542.04	0.00	0.00
GBIC - LEED for Schools Design Review	7,865.54	100.00	7,865.54	0.00	0.00
Subtotal	25,677.69	100.00	25,677.69	0.00	0.00
Total	8,012,475.19	84.91	6,709,936.89	93,692.27	1,208,846.03

Invoice total 93,692.27

#### **Aging Summary**

5 5 -							
Invoice Number	Invoice Date	Outstanding	Current	Over 30	Over 60	Over 90	Over 120
00040	11/30/2020	93,692.27	,	93,692.27			
00041	12/31/2020	93,692.27	93,692.27				
	Total	187,384.54	93,692.27	93,692.27	0.00	0.00	0.00



Attn Ms. Melissa Walker January 5, 2021

Business Manager Northbridge Public Schools Project No: 17020.00 87 Linwood Avenue Invoice No: 0054158

Whitinsville, MA 01588

Project 17020.00 Northbridge Balmer Elementary School OPM OPM Services for the W. Edward Balmer Elementary School, Whitinsville, MA 01588

Professional Services from November 28, 2020 to December 25, 2020

Fee

Billing Phase	Fee	Percent Complete	Earned	Previous Fee Billing	Current Fee Billing
Feasibilty	60,000.00	100.00	60,000.00	60,000.00	0.00
Schematic Design	45,000.00	100.00	45,000.00	45,000.00	0.00
Design Development	180,250.00	100.00	180,250.00	180,250.00	0.00
Construction Documents	250,025.00	100.00	250,025.00	250,025.00	0.00
Bidding	95,050.00	100.00	95,050.00	95,050.00	0.00
Construction Administration	1,912,599.00	52.00	994,551.48	918,047.52	76,503.96
Closeout	120,080.00	0.00	0.00	0.00	0.00
Total Fee	2,663,004.00		1,624,876.48	1,548,372.52	76,503.96

Total Fee 76,503.96

Consultants

Yankee Engineering & Testing, Inc. 2,475.00

Total Consultants 2,475.00 2,475.00

Total this Invoice \$78,978.96

**Outstanding Invoices** 

 Number
 Date
 Balance

 0054031
 12/3/2020
 87,443.46

 Total
 87,443.46

**Billings to Date** 

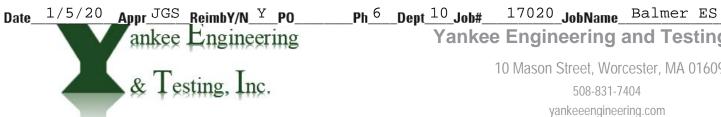
Current Total **Prior** Fee 1,548,372.52 1,624,876.48 76,503.96 Consultant 2,475.00 195,500.25 197,975.25 Expense 0.00 14,563.81 14,563.81 Totals 78,978.96 1,758,436.58 1,837,415.54

Authorized By: Joel Seeley

Project 17020.00 Northbridge Balmer Elementary School OPM Invoice 0054158 **Billing Backup** Tuesday, January 5, 2021 SYMMES, MAINI & MCKEE ASSOCIATES Invoice 0054158 Dated 1/5/2021 5:13:30 PM Project 17020.00 Northbridge Balmer Elementary School OPM Consultants Yankee Engineering & Testing, Inc. AP 0085787 1/5/2021 Yankee Engineering & Testing, Inc. / 2,475.00 PO#3287 **Total Consultants** 2,475.00 2,475.00 **Total this Project** \$2,475.00

**Total this Report** 

\$2,475.00



10 Mason Street, Worcester, MA 01609 508-831-7404 yankeeengineering.com

Date

12/31/2020

Bill To

SYMMES MAINI & MCKEE ASSOCIATES 1000 MASSACHUSETTS AVENUE CAMBRIDGE, MA 02138 ATTN: MR. JOEL SEELEY

Re:

FIELD MONITORING SERVICES SMMA/VARIOUS W. EDWARD BALMER E.S. NORTHBRIDGE, MA

Invoice I	No. P.O. NO.	TERMS		DUE DATE	PRO	JECT	Р	ERIOD EN	IDING
27828		Due on rece	ipt	12/31/2020	10028 \	VARIOUS		12/31/20	20
ITEM	DESCRIPTI	ON	SA	MPLE#	SERVIC	E DATE	QTY	RATE	AMOUNT
P011	BUILDING AIR/WATER T				12/9/20			2,250.00	2,250.00
					Total			\$2,250.00	

APPLICATION .	AND CERT	TIFICATE FOR PA	AYMENT		G702			PAGE ONE OF	PAGES
O THE OWNER:	Owner Name:	Northbridge Public School	S PROJECT:	Project Name:	W. Balmer Elementary School	ol	APPLICATION NO.: APPLICATION DATE:	26 1/13/20201	Distribution to:
	Owner Address:	87 Linwood Avenue		Project Address:	21 Crescent Street		PERIOD TO:	12/31/20	
		Whittinsville, MA 01588			Whitinsville, MA 01588		PROJECT NOS.:		☐ CONTRACTOR
							Architect's Proj Nos.		
ROM CONTRACTOR	Fontaine Bros.,	Inc.	VIA ARCHITECT	Name:	Dore and Whittier		CONTRACT DATE:		
	510 Cottage Stre				212 Battery Street				
	Springfield, MA				Burlington, VT 05401				
CONTRACT FOR: W. Balmer	, ,								
CONTRACTOR'S	APPLICATIO	ON FOR PAYMENT			The undersigned Contractor certifies	that to the best of the Contractor	's knowledge, infor-		
Application is made for paymen	t, as shown below, in	connection with the Contract.			mation and belief the Work covered b	by this Application for Payment	has been completed		
ontinuation sheet, G703, is att	ached.				in accordance with the Contract Docu	iments, that all amounts have be	en paid by the		
ORIGINAL CONTI	RACT SUM	\$	\$77,447,743	• 7	Contractor for Work for which previo	ous Certificates for Payment wer	e issued and pay-		
2. Net change by Chan	ge Orders	S	\$538,231		ments received from the Owner and the	hat current payment shown here	in is now due.		
CONTRACT SUM	TO DATE	(Line 1 + or - 2) \$	\$77,985,974		CONTRACTOR: Fontaine I	3ros., Inc.			
TOTAL COMPLET	TED & STORED	TO DATE \$	\$45,908,942		D. EN	<b>.</b>			
(Column G on G703)					By: Lobert.	<del>~</del>		Date:	01/13/2021
RETAINAGE:	ompleted Work	\$ \$2,299,321			State of: MASSACHUSETT: County of: HAMPDEN	S			
(Columns D + E on		Φ Φ2,299,321			Subscribed and sworn to befo	are me this 13th day of lar	mary 2921	S JANE MARI	E HAJEC
	ored Material	\$ \$0			Subscribed and sworn to belo	te me uns 15th day of 5th		JANE MAN	DI IBLIC
(Column F on G70	3)				tamo	Mary	e Told	NOTARY COMMONWEALTH OF	MASSACHUSETTS
Total Retainage (Line	e 5a + 5b or				Notary Public:	_ ,		COMMONWEALTH OF	pires Nev. 26, 2021
Total in Column 1	of G703)	\$	\$2,299,321		My Commission expires: /	1-26-206	3/	COMMONWEALTH OF My Cammission Ex	31148 116
5. TOTAL EARNED I	LESS RETAINA	GE S	\$43,609,622				×		
(Line 4 less Line 5 T	otal)				ARCHITECT'S CERT	IFICATE FOR PAY	YMENT		
LESS PREVIOUS C	CERTIFICATES	FOR PAYMENT S	\$40,770,398			In accordance with the Contr	act Documents, based on on-site of	observations and the data	
(Line 6 from prior Ce		<u></u>	-	## \$			the Architect certifies to the Own		
CURRENT PAYME		IC DETAILS OF	\$2,839,224				nation and belief the Work has pr		
<ol> <li>BALANCE TO FIN (Line 3 less Line 6)</li> </ol>	ISH, INCLUDIN	\$ \$34,376,352			is antitle	quality of the Work is in acc ed to payment of the AMOUNT	ordance with the Contract Docum	ients, and the Contractor	
(Line 5 less Line 6)		\$ \$54,570,552			AMOUNT CERTIFIED	a to payment of the AMOONT	CERTIFIED.		
CHANGE ORDER SUMN	IARY			1		(Attach explanation if amo	ount certified differs from the amo	ount applied for. Initial	
Total changes approved in						all figures on this Applica	ntion and on the Continuation She	et that are changed to	
previous months by Owner		\$423,421			conform to the amount certified)				
Total approved this Month		\$114,810			ARCHITECT:	Dore and Whittier			
	TOTALS	\$538,231			By:	· AMOUNT CERTIFIER:	able only to the Con	Date:	
NET CHANGES by Chang	ge Order	\$538,231		I	This Certificate is not negotiable. The				
					tractor named herein. Issuance, payn prejudice to any rights of the Owner of				

BALMER ELEMENTARY SCHOOL SUMMARY - COST BY DIVISION PERIOD TO: 12/31/2020

From: To: Project: 2524 Application No: 26

Fontaine Bros., Inc.

Town of Northbridge

Balmer Elementary School

Application Date: 1/13/20201
510 Cottage Street

Period To: 12/31/2020

510 Cottage Street Springfield, MA 01104

Α	В	С	D	E	F	G		Н	1
ITEM NO	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COMPLETED PREVIOUS APPLICATION S	WORK COMPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G/C)	BALANCE TO FINISH (C -G)	RETAINAGE
0502-0010	GMP FEE	1,625,000.00	960,355.00	55,387.00	0.00	1,015,742.00	63%	609,258.00	50,787.10
0502-0020	GMP INSURANCE	1,293,726.00	1,293,726.00	0.00	0.00	1,293,726.00	100%	0.00	64,686.30
0502-0030	GMP CONSTRUCTION CONTINGENCY	4,502,317.00	39,699.00	19,637.00	0.00	59,336.00	1%	4,442,981.00	2,966.80
0502-0100	DIV 1 GEN REQUIREMENTS	6,373,570.00	3,049,845.61	214,081.66	0.00	3,263,927.27	51%	3,109,642.73	163,196.36
0502-0200	DIV 2 EXISTING CONDITIONS	1,825,000.00	31,700.00	0.00	0.00	31,700.00	2%	1,793,300.00	1,585.00
0502-0300	DIV 3 CONCRETE	3,893,761.00	2,990,006.50	0.00	0.00	2,990,006.50	77%	903,754.50	149,500.33
0502-0400	DIV 4 MASONRY	2,171,000.00	2,111,360.00	38,250.00	0.00	2,149,610.00	99%	21,390.00	107,480.50
0502-0500	DIV 5 METALS	6,733,000.00	5,946,412.00	147,789.00	46,000.00	6,140,201.00	91%	592,799.00	307,010.05
0502-0600	DIV 6 WOOD & PLASTICS	2,426,501.00	355,086.00	222,672.44	148,000.00	725,758.44	30%	1,700,742.56	36,287.92
0502-0700	DIV 7 THERMAL & MOISTURE PROTECTION	5,773,604.00	2,816,461.89	215,783.96	0.00	3,032,245.85	53%	2,741,358.15	150,537.29
0502-0800	DIV 8 OPENINGS	3,174,232.00	1,304,365.60	303,178.60	0.00	1,607,544.20	51%	1,566,687.80	80,377.21
0502-0900	DIV 9 FINISHES	8,997,933.00	5,577,118.04	560,970.00	0.00	6,138,088.04	68%	2,859,844.96	306,904.40
0502-1000	DIV 10 SPECIALTIES	1,032,266.00	13,800.00	6,830.00	0.00	20,630.00	2%	1,011,636.00	1,031.50
0502-1100	DIV 11 EQUIPMENT	1,464,208.00	83,143.00	40,760.00	72,915.00	196,818.00	13%	1,267,390.00	9,840.90
0502-1200	DIV 12 FURNISHINGS	0.00	0.00	0.00	0.00	0.00	#DIV/0!	0.00	0.00
0502-1400	DIV 14 CONVEYING SYSTEMS	123,425.00	12,342.50	0.00	0.00	12,342.50	10%	111,082.50	617.13
0502-2100	DIV 21 FIRE SUPPRESSION	884,500.00	646,840.00	37,000.00	0.00	683,840.00	77%	200,660.00	34,192.00
0502-2200	DIV 22 PLUMBING	2,402,352.00	1,954,775.20	114,037.00	0.00	2,068,812.20	86%	333,539.80	103,440.61
0502-2300	DIV 23 HVAC	5,149,000.00	3,844,355.80	295,453.20	0.00	4,139,809.00	80%	1,009,191.00	206,990.45
0502-2500	DIV 25 INTEGRATED AUTOMATION	0.00	0.00						
0502-2600	DIV 26 ELECTRICAL	5,793,500.00	2,741,225.50	462,676.15	0.00	3,203,901.65	55%	2,589,598.35	160,195.08
0502-2700	DIV 27 COMMUNICATIONS	0.00	0.00						
0502-2800	DIV 28 ELECTRONIC SAFETY & SECURITY	0.00	0.00						
0502-3100	DIV 31 EARTHWORK	9,638,403.00	6,485,578.00	0.00	0.00	6,485,578.00	67%	3,152,825.00	324,278.90
0502-3200	DIV 32 EXTERIOR IMPR.	2,170,445.00	476,314.80	0.00	0.00	476,314.80	22%	1,694,130.20	23,815.74
0502-3300	DIV 33 UTILITIES	0.00	0.00						
0506-0000	ALTERNATES	0.00	0.00						
0508-0000	EARLY PACKAGE CCDs	0.00	0.00						
0508-0000	CHANGE ORDERS	1,093,224.00	225,304.31	46,677.67		271,981.98	25%	821,242.02	13,599.10
0508-0000	CREDIT CHANGE ORDERS	(554,993.00)	(42,501.00)	(56,470.00)		(98,971.00)	18%	(456,022.00)	0.00
	BUY OUT* eventually adjust CM Con.					0.00	#DIV/0!	0.00	0.00
	GRAND TOTAL	77,985,974.00	42,917,313.75	2,724,713.68	266,915.00	45,908,942.43	59%	32,077,031.57	2,299,320.67

CONTINUATION SHEET 6703

G703 APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification, is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use column I on Contracts where variable retainage for line items may apply.

Owner Name: Owner Address: Northbridge Public Schools 87 Linwood Avenue Whittinsville, MA 01588 Project Name: Project Address: W. Balmer Elementary School 21 Crescent Street Whitinsville, MA 01588 APPLICATION NO.:

APPLICATION DATE:

PERIOD TO:

ARCHITECT'S PROJECT NO.:

1/13/20201 12/31/20

_	1	В	D	E	E	G	Н	,		K
A		В	D		MPLETED	MATERIALS	TOTAL	1	J	K
			SCHEDULED	FROM	WIFLETED	PRESENTLY	COMPLETED		BALANCE	RETAINAGE
ITEM	MSBA	DESCRIPTION OF WORK	VALUE	PREVIOUS	THIS PERIOD	STORED	AND STORED	%	то	(IF VARIABLE)
NO.	Cost Code	Discouring Work	VILLOD	APPLICATION	THIS I ENGED	(NOT IN	TO DATE	(G/C)	FINISH	RATE)
				(D + E)		D OR E)	(D + E + F)	(===)	(C - G)	0%
						,			<u> </u>	
	0502-0010	Fee	1,625,000.00	960,355.00	55,387.00		1,015,742.00	63%	609,258.00	50,787.10
	0502-0020	Builders Risk	35,200.00	35,200.00			35,200.00	100%	0.00	1,760.00
-	0502-0020	Bond Ballesian Linkilian	538,262.00	538,262.00			538,262.00	100%	0.00	26,913.10
	0502-0020 0502-0020	Pollution Liability General Liability Insurance	23,234.00 697,030.00	23,234.00 697,030.00			23,234.00 697,030.00	100% 100%	0.00	1,161.70 34,851.50
-	0302-0020	General Elability historatice	097,030.00	057,030.00			097,030.00	10076	0.00	34,031.30
	0507-0000	Construction Contingency (reduced by \$250k to fund COVID GR#31)	4,502,317.00	39,699.00	19,637.00		59,336.00	1%	4,442,981.00	2,966.80
		1. PCO #21 - Weekend PT	13,263.00	13,263.00	,		13,263.00	100%	0.00	663.15
		2. PCO #24 - Weekend PT	5,526.00	5,526.00			5,526.00	100%	0.00	276.30
		3. PCO #45 - COVID GR #31 (250k - reduction to GMP Cm Con D2	0.00	0.00			0.00	#DIV/0!	0.00	0.00
		4. PCO 48 - Vertical insulation at high roof cornice	3,520.00	0.00	3,520.00		3,520.00	100%	0.00	176.00
		5. PCO 70 - Stair 5 Baseplate Corrections	0.00	0.00			0.00	#DIV/0!	0.00	0.00
<b>—</b>		6. PCO 71 - Roof Deck Closures	762.00	762.00			762.00	100%	0.00	38.10
$\vdash$		7. PCO 84 - Griffin Electric PT only	11,634.00	11,634.00			11,634.00	100%	0.00	581.70
$\vdash$		8. PCO 85 - Metal Panel Z-girts to SS  9. PCO 90 - Smoke ID to Painter	17,152.00 4,520.00	0.00 2,520.00	1,000.00		0.00 3,520.00	0% 78%	17,152.00 1,000.00	0.00 176.00
$\vdash$		10. PCO 90 - Smoke ID to Painter  10. PCO 93 - buyout savings (\$3,233,734 increase to GMP CM CON	4,520.00	2,520.00	1,000.00		3,520.00	#DIV/0!	0.00	0.00
		11. PCO 101 - Griffin & KMD repairs to wet materials	5,994.00	5,994.00			5,994.00	#DIV/0!	0.00	299.70
		12. PCO 103 - Through Wall Flashing below Metal Panels	15,117.00	0.00	15,117.00		15,117.00	100%	0.00	755.85
		13. PCO 146 - Drywall re-work for EJ Install	1,372.00				0.00	0%	1,372.00	0.00
		14. VOID	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				0.00	#DIV/0!	0.00	0.00
		15. PCO #158 - Flashing re-work at Brick Piers					0.00	#DIV/0!	0.00	0.00
		16. PCO #162 - Appliances & Corner Guards	25,541.00				0.00	0%	25,541.00	0.00
		17. PCO #173 - Book Carts					0.00	#DIV/0!	0.00	0.00
		18 . PCO #168 - SS Z Girt Credit					0.00	#DIV/0!	0.00	0.00
L							0.00	#DIV/0!	0.00	0.00
-							0.00	#DIV/0!	0.00	0.00
-	0502-0100	General Conditions	3,882,834.00	2,294,050,00	132,399.00		2,426,449.00	62%	1,456,385.00	121,322.45
-	0302=0100	General Conditions	3,662,634.00	2,274,030.00	132,377.00		2,420,447.00	0270	1,430,363.00	121,322.43
	0502-0100	General Requirements (250k - increase funded via CM Con #3 B25)	2,315,736.00	755,795.61	81,682.66		837,478.27	36%	1,478,257.73	41,873.91
		Scope Hold #34 - Temp Heat - Building	125,000.00	0.00			0.00	0%	125,000.00	
		Scope Hold #25 - LEED Compliance	50,000.00	0.00			0.00	0%	50,000.00	0.00
		Divison 02 - Existing Conditions								
	0502-0200	Asbestos Abatement - JR Vinagro - (package 2-1)	1,575,000.00	0.00			0.00	0%	1,575,000.00	
-		Demolition I CF : c: T	Package 2-1							
$\vdash$	0502-0200	Excavation and Removal of Existing Tank Scope Hold #4 - Transite Pipe	Package 31-1 50,000.00	0.00			0.00	0%	50,000.00	0.00
	0502-0200	Scope Hold #4 - Transite Pipe Scope Hold #8 - Temp Above Ground Oil Storage Tank & Tie In	50,000.00	31,700.00			31,700.00	63%	18,300.00	1,585.00
	0502-0200	Scope Hold #24 - Demo Unforeseen Conditions	150,000.00	0.00			0.00	0%	150,000.00	0.00
	5552 5200		,	0.00				370	. 0,000.00	3.00
	0502-0300	Division 03 - Concrete								
	0502-0300	Cast-in-place Concrete - Marguerite (package 3-1)	3,443,761.00	2,809,043.50			2,809,043.50	82%	634,717.50	140,452.18
		Water Vapor Reducing Admixture for CIP Concrete	package 3-1							
		Precast Architectural Concrete	package 4-1							
$\vdash$		Concrete Toppings	package 9-7	0.027.00			0.007.00	40.1	101.072.00	446.00
$\vdash$	0502-0300 0502-0300	Scope Hold # 12 - Scope Finalize to 100% Scope Hold #13 - Temp Heat Sys & Consumption - Concrete	200,000.00 100,000.00	8,927.00 100,000.00			8,927.00 100,000.00	4% 100%	191,073.00	446.35 5,000.00
	0502-0300	Scope Hold #17 - High Early Concrete	25,000.00	0.00			0.00	0%	25,000.00	0.00
	0502-0300	Scope Hold #35 - Winter Conditions	125,000.00	72,036.00			72,036.00	58%	52,964.00	3,601.80
	0302-0300		125,000.00	72,030.00			, 2,030.00	5370	52,704.00	3,001.00
	0502-0400	Divison 04 - Masonry								
	0502-0400		2,171,000.00	2,111,360.00	38,250.00		2,149,610.00	99%	21,390.00	107,480.50
		Unit Masonry	package 4-1							
						•				
	0502-0500	Division 05 - Steel								
<b>—</b>	0502-0500	Misc. Metals Filed Sub-bid Summary - SMJ (package 5-2)	918,000.00	561,350.00	34,000.00	46,000.00	641,350.00	70%	276,650.00	32,067.50
<b></b>	0502-0500	Structural Steel Framing - Norgate (package 5-1)	5,265,000.00	5,225,000.00			5,225,000.00	99%	40,000.00	261,250.00
<b></b>		Stud Shear Connectors Steel Joist Framing	package 5-1 package 5-1							
oxdot	ı	Steel Joist Plaining	package J-1							

First Process   First Proces			Steel Decking	package 5-1							
March   Marc			8								
Most one											
Figure 20 to Reliance											
			Pipe and Tube Railings								
Section   Sect											
			· · · · · · · · · · · · · · · · · · ·			113,789.00					10,209.70
Process   Proceed   Process   Proc											0.00
Section   Sect											0.00
					12.12.12.1						0.00
	<b>—</b>										3,482.85
Control   Cont		0302-0300	Scope Hold #17 Roof Screen Floatheadons	150,000.00	05,057.00			07,037.00	1070	00,545.00	3,402.03
Control   Cont		0502-0600	Divion 06 - Woods, Plastics, Components								
				package 9-5							
Comparison   Com		0502-0600							0%		0.00
Additional Wood Converts   Society 12					12.12.12						0.00
Program Retinant Products   Section   Secti		0502-0600			355,086.00	222,672.44	148,000.00	725,758.44	34%	1,437,957.56	36,287.92
Col. Col.   Divise 97 - Thermal & Misister Protection   Col.   Divise 97 - Thermal & Misister Protection   Col.   Divise 97 - Thermal & Misister Protection   Col.   Divise 97 - Divise											
SSS_0000   DCF First See Med Summary Superior EPZ 2 (peckage 7-1)   .5,00000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000			Floeiglass Remiorced Fallethig	package 10-4							
SSS_0000   DCF First See Med Summary Superior EPZ 2 (peckage 7-1)   .5,00000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000   .3,000000		0502-0700	Divion 07 - Thermal & Moisture Protection								
Section   Dec Field Section   Sect	<del>                                     </del>			43.000.00	43,000 00		-	43,000.00	100%	0.00	1,075.00
Measurement Desergerorling					-,	11,059.90					26,765.70
SheeWarepooding   Sackage 71					,						
Brown   Brow			Sheet Waterproofing	1 0							
Notation											
Weather Burstons											
Mean   Comparison   Mariest		0502 0700			762 759 20	159 001 06		021 940 45	200/	2 112 260 55	46,092.47
Metal Composite Material Wall Pleasis   seekage 7.5											10,574.38
Stereor High Pressure Laminate Panels   sackage 7.3     142,230.00   1,215,762.00   44,633.00   1,255,905.00   87%   193,805.00   62,7		0302=0700			200,467.50	2,000.00		211,467.30	2070	22,717.30	10,574.36
Roof Accessories		0502-0700			1,213,762.00	44,633.00		1,258,395.00	87%	193,805.00	62,919.75
			Sheet Metal Flashing and Trim	package 7-4							
Allowance Park Fireproofing											
First-Oppoing		0502-0700									2,875.00
Signature   Sign					4,700.00			4,700.00	100%	0.00	235.00
Expansion Joint Cover Assemblies   Seed-200   Seed-20		_									
		+									
		0502-0700			0.00			0.00	0%	10,000,00	0.00
000,000   000,000   00											0.00
		0502-0800	Scope Hold #27 - Acoustical Screen Changes	100,000.00	0.00			0.00	0%	100,000.00	0.00
6892-0800   Metal Windows Trade Bid Summary - Chandler (package 8-1)   2,144.921.00   1,009.652.60   293,086.60   1303.361.20   61% 841,559.80   65.8		0502-0800	Scope Hold #28 - LGMF B/U @ Acoustical Screens	200,000.00	0.00			0.00	0%	200,000.00	0.00
6820-800   Metal Windows Trade Bid Summary - Chandler (package 8-1)   2,144.921.00   1,009.652.60   293,086.00   1303.361.20   61% 841,559.80   65.8											
1.0   1.0											
10,000,000   105,490,00   105,490,00   105,490,00   23%   565,310,00   8,2											65,168.06
Elash Wood Doors						8,220.00					1,450.00 8,274.50
Access Doors and Panels		0302-0800			103,490.00			103,490.00	2370	303,310.00	0,274.30
157,443.00											
Sectional Door Assemblies   Package 8-5   Sound Control Door Assemblies   Package 8-3   Sound Control Door Assemblies   Package 8-3   Sound Control Door Assemblies   Package 8-3   Sound Control Door Assemblies   Package 8-5   Sound Control Door Assemblies   Package 8-6   Sound Control Door Sectional Doors   Package 8-7   Sound Control Door Sectional Door Sectional Doors   Package 8-1   Sound Control Door Sectional Door Section Door Section Door Section Door Sect		0502-0800			108,443.00	1,250.00		109,693.00	70%	47,750.00	5,484.65
0.00						,					0.00
Sectional Doors											
Aluminum Vindows		0502-0800			0.00			0.00	0%	36,000.00	0.00
Aluminum Windows											
Metal-Framed Skylights	ļļ										
Door Hardware	<del>                                     </del>										
Glazing	<del>                                     </del>	+									
Mirrors	<del>                                     </del>	<del>-  </del>									
Louvers package 23-1 Acoustical Equipment Enclosures package 7-3    0502-0900   Division 09 - Finishes											
Acoustical Equipment Enclosures package 7-3											
10   10   10   10   10   10   10   10			Acoustical Equipment Enclosures								
0502-0900   Tile Trade Bid Summary - M.F. Higgins (package 9-1)   478,500.00   297,625.00   134,500.00   432,125.00   90%   46,375.00   21,6											
0502-0900   Acoustic Ceilings Trade Bid Summary - H. Carr (package 9-2)   1,194,500.00   158,795.00   91,905.00   250,700.00   21%   943,800.00   12,500.00   12								400		,	
0502-0900   Resilient Flooring Trade Bid Summary - CJM (package 9-3)   794,205.00   334,199.00   334,199.00   42%   460,006.00   16,7	$\vdash$					- /					21,606.25
0502-0900   Painting Trade Bid Summary - Color Concepts (package 9-4)   384,600.00   231,600.00   41,500.00   273,100.00   71%   111,500.00   13,600.00   273,100.00   71%   111,500.00   13,600.00   14,300.00   253,200.00   4,686,900.00   95%   271,100.00   234,300.00   253,20	<del>                                     </del>					91,905.00					12,535.00 16,709.95
0502-0900   Gyp Board Assemblies - Century - (package 9-5)   4,958,000.00   4,433,700.00   253,200.00   4,686,900.00   95%   271,100.00   234,3000   234,3000.00   234,3	<del>                                     </del>					41 500 00				,	13,655.00
0502-0900   Allowance - Mock-up Walls & Roof   30,000.00   14,373.04   14,373.04   15,626.96   7	<del>                                     </del>		j 1 4 5 /								234,345.00
Tiling   package 9-1						233,200.00			2370		718.65
Acoustical Ceilings package 9-2					- 1,0 . 010 1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3,020.30	
0502,0000 Wood Strip and Plank Flooring - H Curran - (package 9.6) 155 154 00 945 00 945 00 945 00				package 9-2							
1 045,00   1700 on party and 1 faith 1 1001 mig - 37 Cuttain - (package 7-0)   135,13-1.00   045,00   045,00		0502-0900	Wood Strip and Plank Flooring - JJ Curran - (package 9-6)	155,154.00	845.00			845.00	1%	154,309.00	42.25

		D 11 (PI 1	1 0.2							
		Resilient Flooring	package 9-3							
		Resilient Athletic Flooring	package 9-3	400 504 00	20.055.00		1.10.515.00	# CO.	45.454.00	# 00# 00
	0502-0		186,000.00	100,681.00	39,865.00		140,546.00	76%	45,454.00	7,027.30
	0502-0		262,752.00	5,300.00			5,300.00	2%	257,452.00	265.00
	0502-0		186,870.00	0.00			0.00	0%	186,870.00	0.00
-		Exterior Painting	package 9-4							
	0502.0	Interior Painting	package 9-4	0.00			0.00	00/	167.252.00	0.00
	0502-0		167,352.00 100,000.00	0.00			0.00	0%	167,352.00	0.00
	0502-0		,	0.00			0.00	0%	100,000.00	0.00
-	0502-0		50,000.00	0.00			0.00	0% 0%	50,000.00 50,000.00	0.00
	0502-0	Scope Hold #33 - Repair Ceilings (damage by others)	50,000.00	0.00			0.00	0%	50,000.00	0.00
	0502-1	Division 10 - Specialties								
-	0502-1		443,750.00	13,800.00			13,800.00	3%	429,950.00	690.00
	0502-1		146,566.00	0.00			0.00	0%	146,566.00	0.00
<del> </del>	0302-1	Traffic Signage	package 31-1	0.00			0.00	070	140,300.00	0.00
	0502-1		365,262.00	0.00			0.00	0%	365,262.00	0.00
	0302=1	Cubicle Curtains and Tracks	Package 10-1	0.00			0.00	070	303,202.00	0.00
		Wire Mesh Partitions	Package 5-2							
	0502-1		22,000.00	0.00	6,830.00		6,830.00	31%	15,170.00	341.50
	0302=1	Wall and Corner Guards	Package 9-5	0.00	0,830.00		0,030.00	3170	13,170.00	341.30
	0502-1		41,750.00	0.00			0.00	0%	41,750.00	0.00
	0302-1	Toilet, Bath, and Utility Room Accessories	Package 10-1	0.00			0.00	070	41,730.00	0.00
$\vdash$	+	Fire Protection Specialties	Package 10-1							
$\vdash$	0502-1		Package 10-1							
$\vdash$	0302-1	Fixed Sun Screens	Package 7-3							
$\vdash$	0502-1		12,938.00	0.00			0.00	0%	12,938.00	0.00
$\vdash$	0502-1	IXIIII - DOSIOII XIIII - (package 10-7)	12,930.00	0.00		+	0.00	0%	12,936.00	0.00
+	0502.1	00 Division 11 - Fauinment	1			+				
+	0502-1	00 Division 11 - Equipment  Loading Dock Bumpers	Package 8-5							
	0502.1	00 Appliances (package 11-1)	26,837.00	0.00			0.00	0%	26,837.00	0.00
	0502-1		487,000.00	83,143.00	40,760.00	72,915.00	196,818.00	40%	290,182.00	9,840.90
-	0302-1	Projection Screens	Package 10-1	83,143:00	40,700.00	72,913.00	190,818.00	4070	290,182.00	9,040.90
-	0502-1		19,190.00	0.00			0.00	0%	19,190.00	0.00
-	0502-1		110,300.00	0.00			0.00	0%	110,300.00	0.00
	0502-1		820,881.00	0.00			0.00	0%	820,881.00	0.00
-	0502-1	ou Pray Equipment and Structures - Kompan - (package 11-3)	620,661.00	0.00			0.00	070	020,001.00	0.00
	0502-1	Division 12 - Furnishings								
	0302-1	Window Shades	package 10-6							
-	0500.1									
-	0502-1	Manufactured Wood Casework (formerly package 12-1)  Music Education Casework	pacakge 6-2							
-			package 6-2							
		Countertops	package 6-2							
	0502.1	Entrance Floor Mats and Frames	package 9-8							
	0502-1	Telescoping Bleachers	package 11-4							
	0500.1	District 14 Community Sections								
	0502-1		122 425 00	12242.5			12 242 50	100/	111 002 50	(17.12
-	0502-1	, ,	123,425.00	12342.5			12,342.50	10%	111,082.50	617.13
-		Hydraulic Elevators	package 14-1							
-	0500.0	on Division 21 Fire Communication	-							
-	0502-2		774 500 00	(46,840,00	27,000,00		(02.040.00	000/	00.660.00	24 102 00
$\vdash$	0502-2		774,500.00	646,840.00	37,000.00		683,840.00	88%	90,660.00	34,192.00
$\vdash$		Fire Protection	package 21-1	0.00			0.00	001	100.000.00	0.00
$\vdash$	0502-2		100,000.00	0.00		-	0.00	0%	100,000.00	0.00
$\vdash$	0502-2	00 Scope Hold #29 - Misc. MEP Coordination	10,000.00	0.00		-	0.00	0%	10,000.00	0.00
$\vdash$	0555 5	Divisor 22 Diumbina	1			-				
$\vdash$	0502-2		2 262 000 00	1 000 440 00	100 000 00		2.017.257.00	0007	245 742 00	100 963 95
$\vdash$	0502-2	0 7	2,263,000.00	1,908,448.00	108,809.00		2,017,257.00	89%	245,743.00	100,862.85
$\vdash$		Plumbing	package 22-1				0.00		MC 252 5	0.5-
$\vdash$	0502-2	Scope field #10 -1 fullioning - Temporary Engothing Work	79,352.00	0.00	5.000.00		0.00	0%		0.00
$\vdash$	0502-2	Scope Hold #29a - Misc. MEP Coordination	60,000.00	46,327.20	5,228.00		51,555.20	86%	8,444.80	2,577.76
$\vdash$	220 - 1	District 22 HWAC	1	0.00		+	0.00			
$\vdash$	0502-2		£ 050 000 00	2 505 10:	202 (25.1		4.005.024.25	0.5	001.150.5	2012215
$\vdash$	0502-2	, a c	5,079,000.00	3,795,184.00	292,637.20		4,087,821.20	80%	991,178.80	204,391.06
$\vdash$		HVAC	package 23-1							
$\vdash$		Vibration Control and Seismic Constraint	package 23-1	2.22			0.00	001	10,000,00	0.00
$\vdash$	0502-2		10,000.00	0.00	2.017.00		0.00	0%	10,000.00	0.00
$\vdash$	0502-2	Scope Hold #29b - Misc. MEP Coordination	60,000.00	49,171.80	2,816.00	+	51,987.80	87%	8,012.20	2,599.39
$\vdash$	0555 5	Division 26 Floatuical	+							
$\vdash$	0502-2		5 600 000 00	2 704 207 00	422 507 00		3,136,713.00	550/	2 562 207 00	15( 925 (5
$\vdash$	0502-2	, 4 5 /	5,699,000.00	2,704,207.00	432,506.00		3,130,/13.00	55%	2,562,287.00	156,835.65
$\vdash$		Electrical	package 26-1	21 052 22			21.050.02	0.00	2.450.00	1.050.50
$\vdash$	0502-2		24,500.00	21,050.00	20.150.15	+	21,050.00	86%	3,450.00	1,052.50
$\vdash$	0502-2	Scope Hold #29c - Misc. MEP Coordination	70,000.00	15,968.50	30,170.15	+	46,138.65	66%	23,861.35	2,306.93
$\vdash$	220 - 1	Distance 27. Technology	1			+				
$\vdash$	0502-2									
$\vdash$		Structured Cabling System	package 26-1							
		Data Communication System	package 26-1							

		Audio-Video Communication Systems	package 26-1						
		Distributed Communication Systems	package 26-1						
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	F						
	0502-2600	Division 28 - Electronic Safety & Security							
		Integrated Security System	package 26-1						
	0502-3100	Division 31 - Earthwork							
	0502-3100	Site Clearing - Guigli (package 31-1)	8,988,403.00	6,337,829.00		6,337,829.00	71%	2,650,574.00	316,891.45
		Earth Moving	package 31-1	1,2 - 1,2 - 1		-,,-		,,	
		Excavation and Fill for Utilities and Pavement	package 31-1						
		Sedimentation and Erosion Control	package 31-1						
-	0502-3100	Scope Hold #1 - Unforseen Conditions Scope Hold #2 - Underslab Drainage	0.00 25,000.00	0.00		0.00	#DIV/0!	0.00 25,000.00	0.00
		Scope Hold #3 - Field Drainage	25,000.00	25,000.00		25,000.00	100%	0.00	1,250.00
		Scope Hold #5 - Soil Amendments	25,000.00	19,008.00		19,008.00	76%	5,992.00	950.40
		Scope Hold #6 - Added Scope for Fire Line / Loop	25,000.00	25,000.00		25,000.00	100%	0.00	1,250.00
			100,000.00	17,950.00		17,950.00	18%	82,050.00	897.50
	0502-3100	Scope Hold #11 - Scope Finalization to 100%	450,000.00	60,791.00		60,791.00	14%	389,209.00	3,039.55
		Dirit 20 F. C. L.							
	0502-3200	Division 32 - Exterior Improvements Asphalt Paving	Package 31-1						
<del>                                     </del>		Aspnait Paving Concrete Pavement	Package 31-1 Package 3-1						
	0502-3200	Landscaping - EDI (package 32-1)	2,002,227.00	328,914.80		328,914.80	16%	1,673,312.20	16,445.74
		Stone Dust Surfacing	Package 31-1						
		Aggregate Surfacing	Package 32-2						
<del>                                     </del>		Painted Pavement Markings	Package 31-1						
<del>                                     </del>		Tactile Warning Surfacing Playground Protective Surfacing	Package 3-1 Package 11-5						
	0502-3200	Recreational Court Surfacing - VT Rec - (package 32-3)	18,218.00	0.00		0.00	0%	18,218.00	0.00
	0302-3200	Baseball Field Surfacing	Package 32-1	0.00		0.00	070	10,210.00	0.00
	0502-3200	Chain Link Fences and Gates (package 32-2) incl. in 32-1	9						
		Decorative Metal Fences and Gates	Package 32-2						
		Plastic Fences and Gates	Package 32-2						
		Segmental Retaining Walls	Package 31-1						
<b>—</b>	_	Site Furnishings Turf and Grasses	Package 32-2 Package 31-1						
		Plants	Package 32-2						
		Bioretention	Package 31-1						
	0502-3200	Scope Hold #23 - Neighbor Landscaping	150,000.00	147,400.00		147,400.00	98%	2,600.00	7,370.00
	0502-3300	Division 33 - Utilities	D1 21 1						
		Water Utilities Sanitary Sewer Utilities	Package 31-1 Package 31-1						
		Storm Drainage Utilities	Package 31-1						
		Buyout Underrun/Overrun Log - Post GMP	Adjustment						
	0502-0200	Package 2-1 Asbestos Abatement	520,760.00						
	0502-0600 0502-0600 &	Package 6-1 Glue Lam	158,330.00						
		Package 6-2 & 12-1 Millwork&casework combined - savings	676,550.00						
	0502-0700	Package 7-3 Metal Panels & Sun Screens - savings	514,326.00						
	0502-0700	Package 7-5 Fireproofing - savings	1,650.00						
	0502-0800	Package 8-3 Drs/Frs/Hardware - overrun (incld. Install)	(154,500.00)						
			125,957.00 8,959.00						
<del>                                     </del>	0502-0800 0502-0800	Package 8-4 Ori doors Package 8-6 Fire Door - savings	7,580.00						
	0502-0900	Package 9-5 Drywall - savings	634,607.00						
		Package 9-6 Wood flooring	17,458.00		<u> </u>				
	0502-0900	Package 9-7 Epoxy Floors	650.00						-
		Package 9-8 - Carpetings	(11,359.00)						
<b> </b>			21,590.00						
<del>                                     </del>	0502-1010 0502-1010	Package 10-1 adjustment Package 10-2 Signage	244,184.00 (52,098.00)		1				
<del>                                     </del>	0502-1010	Package 10-2 Signage Package 10-4 Digitally Printed Protective Wallcovering	69,181.00						
	0502-1010	Package 10-6 adjustment	(44,750.00)						
		Package 10-7 Kilns	(6,138.00)						
	0502-1010	Package 10-3 Folding Panel Partition	14,977.00						
$\vdash$	0502-1100		25,839.00		-				
<del>                                     </del>		Package 11-3 Theatre Package 11-4 Gym Equipment - savings	33,555.00 20,454.00		1				
<del>                                     </del>	0502-1100 0502-1100	Package 11-4 Gym Equipment - savings Package 11-5 Playground	4,130.00						
		Package 32-1 & 32-2 Landscaping & Fencing Combined - savings	420,060.00		1				
	0502-3200		(18,218.00)						
		Total, buyout	3,233,734.00						
1 1	1		I		1				

	1			Previous Total Completed to		Materials in	Total Completed			
		Scope Hold Tracking Log - Reference only (actual billing above)	Original Value	date	This Period	Storage	to date			Page 5 of 6
		Scope Hold #1 - Unforseen Conditions	0.00	0.00	0.00	Storage	0.00			
		Scope Hold #2 - Underslab Drainage	25,000.00	0.00	0.00		0.00			
		Scope Hold #3 - Field Drainage	25,000.00	25,000.00	0.00		25,000.00			
		Scope Hold #4 - Transite Pipe	50,000.00	0.00	0.00		0.00			
		Scope Hold #5 - Soil Amendments	25,000.00	19,008.00	0.00		19,008.00			
-		Scope Hold #6 - Added Scope for Fire Line / Loop	25,000.00	25,000.00	0.00		25,000.00			-
-		Scope Hold #7 - Scope Finalization to 100% Doc Amend 1 Scope Hold #8 - Temp Above Ground Oil Storage Tank & Tie In	100,000.00 50,000.00	17,950.00 31,700.00	0.00		17,950.00 31,700.00			<b> </b>
-		Scope Hold #9 - Electrical - Temporary/Enabling Work	24,500.00	21,050.00	0.00		21,050.00			
		Scope Hold #10 -Plumbing - Temporary Enabling Work	79,352.00	0.00	0.00		0.00			
		Scope Hold #11 - Scope Finalization to 100%	450,000.00	60,791.00	0.00		60,791.00			
		Scope Hold # 12 - Scope Finalize to 100%	200,000.00	8,927.00	0.00		8,927.00			
		Scope Hold # 12a - Steel Scope Finalize to 100%	350,000.00	90,405.00	113,789.00		204,194.00			
		Scope Hold #13 - Temp Heat Sys & Consumption - Concrete	100,000.00	100,000.00	0.00		100,000.00			
		Scope Hold #14 Primer Field Touch Up	5,000.00	0.00	0.00		0.00			
-		Scope Hold #15 - Mock Up Steel	10,000.00	0.00	0.00		0.00			
<b></b>		Scope Hold #16 Maintain Safety Guard Rails Scope Hold #17 - High Early Concrete	25,000.00 25,000.00	0.00	0.00		0.00			<b> </b>
-		Scope Hold #17 - High Early Concrete Scope Hold #18 - Cleaning Decks	10,000.00	0.00	0.00		0.00			
		Scope Hold #19 - Roof Screen Modifications	150,000.00	69,657.00	0.00		69,657.00			
		Scope Hold #20 - Blind Side Waterproofing	10,000.00	0.00	0.00		0.00			
		Scope Hold #21 - Floor Prep	167,352.00	0.00	0.00		0.00			
		Scope Hold #22 - Fire Protection at Canopies	100,000.00	0.00	0.00		0.00			
		Scope Hold #23 - Neighbor Landscaping	150,000.00	147,400.00	0.00		147,400.00			
		Scope Hold #24 - Demo Unforeseen Conditions	150,000.00	0.00	0.00		0.00			
		Scope Hold #25 - LEED Compliance	50,000.00	0.00	0.00		0.00			<b> </b>
-		Scope Hold #26 - Gym Duct Changes	10,000.00	0.00	0.00		0.00			-
-		Scope Hold #27 - Acoustical Screen Changes Scope Hold #28 - LGMF B/U @ Acoustical Screens	100,000.00 200,000.00	0.00	0.00		0.00			<b> </b>
-		Scope Hold #29 - Misc. MEP Coordination	10,000.00	0.00	0.00		0.00			
		Scope Hold #29a - Misc. MEP Coordination	60,000.00	46,327.20	5,228.00		51,555.20			
		Scope Hold #29b - Misc. MEP Coordination	60,000.00	49,171.80	2,816.00		51,987.80			
		Scope Hold #29c - Misc. MEP Coordination	70,000.00	15,968.50	30,170.15		46,138.65			
		Scope Hold #30 - Repair Roofing (damage by others)	50,000.00	0.00	0.00		0.00			
		Scope Hold #31 - Repair Drywall (damage by others)	100,000.00	0.00	0.00		0.00			
		Scope Hold #32 - Repair Paint (damage by others)	50,000.00	0.00	0.00		0.00			
		Scope Hold #33 - Repair Ceilings (damage by others)	50,000.00	0.00	0.00		0.00			-
<b></b>		Scope Hold #34 - Temp Heat - Building Scope Hold #35 - Winter Conditions	125,000.00 125,000.00	0.00 72,036.00	0.00		72,036.00			<b> </b>
-		Scope Hold Totals		800,391.50	152,003.15		952,394.65			
		Scope Hota Totals	5,500,204.00	000,071.00	132,005.13		752,074.05			
		Totals	77,447,743.00	42,734,510.44	2,734,506.01	266,915.00	45,735,931.45	57.74%	31,711,811.55	2,285,721.57
			77,447,743.00							
			0.00							
	0508-0000	Contract Change Orders								
		0 0 1 11								
	0508-0000 0508-0000	Owner Change Order #1 PCO #6 - Abutter Tree Clearing	5,091.00	5,091.00			5,091.00	100%	0.00	254.55
-	0508-0000	PCO #0 - Abutter Tree Clearing	3,091.00	3,091.00			3,091.00	100%	0.00	234.33
	0508-0000	Owner Change Order #2								
	0508-0000	PCO #7 - Extra Tree Removal Work	6,763.00	6,763.00			6,763.00	100%	0.00	338.15
	0508-0000	PCO #8 - Existing RCP Drain Line Tie-in	15,675.00	15,675.00			15,675.00	100%	0.00	783.75
	0508-0000	PCO #9 - Additional Striping at Existing School Lot	2,262.00	2,262.00			2,262.00	100%	0.00	113.10
	0508-0000	PCO #13 - Town Fee Reimbursement	1,125.00	1,125.00			1,125.00	100%	0.00	56.25
<b>  </b>		Owner Change Order #3	(22.204.00)	(22.20 1.22)			(32,384.00)	1000	0.00	0.00
<b>  -</b>	0508-0000	PCO #19 - FBI CM's Builders Risk Credit	(32,384.00)	(32,384.00)			(32,384.00)	100%	0.00	0.00
-	0508-0000	Owner Change Order #4								
H +	0508-0000	PCO #18 - East Retaining Wall Extension Modifications	37,220.00	37,220.00			37,220.00	100%	0.00	1,861.00
	5505 5500		27,220.00	37,220.00			- 7,220.00	10070	0.00	1,001.00
	0508-0000	Owner Change Order #5	<u> </u>							
	0508-0000	PCO #16 - Tree Removal at 44-55 Crescent St.	8,862.00	8,862.00			8,862.00	100%	0.00	443.10
	0508-0000	PCO #20 - Re-work Footing at Elevator Pit	1,266.00	1,266.00			1,266.00	100%	0.00	63.30
	0508-0000	PCO #30 - Trench system to ELA Islands	12,503.00	12,503.00			12,503.00	100%	0.00	625.15
		0 0 1 16								<b> </b>
$\vdash$		Owner Change Order #6	4.150.00	4.157.00			4.150.00	10027	0.00	207.00
+		PCO #34 - W4 & W5 Window Changes PCO #36 - Town Fee Reimbursement	4,156.00 520.00	4,156.00 520.00			4,156.00 520.00	100% 100%	0.00	207.80 26.00
<del>                                     </del>		PCO #36 - 10wn Fee Reimoursement PCO #43 - Stair #5 Steel Changes after Engineering	3,458.00	3,458.00			3,458.00	100%	0.00	172.90
H +		PCO #49 - Fence Extension on top of East Retaining Wall	3,800.00	0.00			0.00	0%	3,800.00	0.00
		,	2,000.00	0.00				370	2,000.00	2.00
		Owner Change Order #7	<u> </u>							
						-				

	PCO #42 - Suncreen Profile Changes	9,566.00	9,566.00			9,566.00	100%	0.00	478.30
	PCO #056 - PR #26 - Wall Piers at Storefront	4,590.00	4,590.00			4,590.00	100%	0.00	229.50
	100 mgg Transg Wall Hold at Stoffelial	1,270.00	1,270100			1,50000	10070	0.00	225.00
	Owner Change Order #8								
	PCO #54 - PR #19 Fire Rated Sill	2,851.00	2,851.00			2,851.00	100%	0.00	142.55
	PCO #55 - Temp Lighting at Stairs	2,508.00	2,508.00			2,508.00	100%	0.00	125.40
	PCO #59 - PR #31 - Expansion Joint	12,850.00	5,842.36			5,842.36	45%	7,007.64	292.12
	PCO #61 - PR #33 - Principal Office Power & Tech	4,519.00	1,300.00	3,219.00		4,519.00	100%	0.00	225,95
	PCO #64 - PR #17 - Cornerstone	2,096.00	2,096.00	-,		2,096.00	100%	0.00	104.80
	PCO #65 - Millwork Changes per Submittals	28,926.00	9,545.34	15,041.15		24,586.49	85%	4,339.51	1,229.32
		, in the second	0.00					· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,
	Owner Change Order #9								
	PCO #79 - PR #47 - HPL Panel Vent Screen	424.00	0.00			0.00	0%	424.00	0.00
	PCO #86 - PR #43 - Soffit Changes SF 17 & SF 27	8,736.00	6,590.13			6,590.13	75%	2,145.87	329.51
	PCO #89 - Level 1 & 2 Millwork Changes per Submittals	54,069.00	0.00			0.00	0%	54,069.00	0.00
	PCO #91 - NES/Vail Irrigation & U6 Sod	528,697.00	1,750.00			1,750.00	0%	526,947.00	87.50
	· ·								
	Owner Change Order #10 - Buyout Savings Transfer								
	\$3,233,734 moved from sub line items into CM Contingency								
	Owner Change Order #11								
	PCO #72 - PR #41 - SF2 Brake Metal Piers	31,103.00	31,103.00	(527.00)		30,576.00	98%	527.00	1,528.80
	PCO #78 - PR #21 - Revisions to Ceilings	(14,667.00)	(10,117.00)			(10,117.00)	69%	(4,550.00)	0.00
	PCO #80 - PR #45 - Hardware Revisions	123,265.00	51,471.48	13,189.00		64,660.48	52%	58,604.52	3,233.02
	PCO #94 - Adjustment to PCO #89	2,266.00	0.00			0.00	0%	2,266.00	0.00
	PCO #100 - PR #55r1 - Stair 2 Roof and Door	2,909.00	(2,810.00)			(2,810.00)	-97%	5,719.00	(140.50)
	Owner Change Order #12								
	PCO #47r1 - PR #23 - Stair 2 Revs	13,456.00		5,177.04		5,177.04	38%	8,278.96	258.85
	PCO #082 - PR #38r1 - Added Kiln	20,770.00		2,756.00		2,756.00	13%	18,014.00	137.80
	PCO #116 - Deletion of Check Metering	(24,288.00)		(24,288.00)		(24,288.00)	100%	0.00	0.00
	PCO #122 - PR #37r1 - Revs to Platform 1149	2,729.00				0.00	0%	2,729.00	0.00
	PCO #142 - Rise Toilet N. Walls	764.00		764.00		764.00	100%	0.00	38.20
	PCO #147 - ASI #33 - Stair Rail Mods	835.00		834.22		834.22	100%	0.78	41.71
	PCO #150 - Full Irrigation System Credit	(483,654.00)		(32,182.00)		(32,182.00)	7%	(451,472.00)	0.00
	PCO #152 - RFI #412 - Added Locks to Casework	17,784.00		6,224.27		6,224.27	35%	11,559.73	311.21
	Owner Change Order #13								
	PCO #075 - PR #44 - Condensate Drains/Overflow Alarms	24,127.00				0.00	0%	24,127.00	0.00
	PCO#118 - PR #65 - Soffit Adjustments	5,098.00				0.00	0%	5,098.00	0.00
	PCO #128 - PR #40 - Door #1119	738.00				0.00	0%	738.00	0.00
	PCO #129 - PR #56r1 - Misc. Electrical Revisions	46,463.00				0.00	0%	46,463.00	0.00
	PCO #149 - PR #76 - Cafeteria Sound Ceiling	17,365.00				0.00	0%	17,365.00	0.00
	PCO #156 - PR #67 - Bench Changes	1,141.00				0.00	0%	1,141.00	0.00
	PCO #157 - PR #75 - Added Power Room #1145	5,519.00				0.00	0%	5,519.00	0.00
	PCO #160 - PR #23 - Stair 2 Electical Changes	13,511.00				0.00	0%	13,511.00	0.00
	PCO #161 - OH Door Premium Color	848.00				0.00	0%	848.00	0.00
						0.00	#DIV/0!	0.00	0.00
						0.00	#DIV/0!	0.00	0.00
						0.00	#DIV/0!	0.00	0.00
						0.00	#DIV/0!	0.00	0.00
						0.00	#DIV/0!	0.00	0.00
	77 (107 0.1	520 221 00	103 003 34	(0.502.22)	0.00	172 010 00	22.1.40/	265 220 02	12 500 10
	Total Change Order	538,231.00	182,803.31	(9,792.33)	0.00	173,010.98	32.14%	365,220.02	13,599.10
	Change Order Total	538,231.00	182,803,31	(9,792.33)	0.00	173,010.98	32.14%	365,220.02	13,599.10
	Change Order Total	538,231.00	182,803.31	(9,792.33)	0.00	1/3,010.98	32.14%	305,220.02	13,599.10
	GRAND TOTAL	77,985,974.00	42,917,313,75	2,724,713.68	266,915.00	45,908,942.43	59%	32,077,031.57	2,299,320.67
ı	GRAID IOTAL	11,700,714.00	42,917,313.75	2,724,713.08	200,915.00	43,700,744.43	39%	34,077,031.37	4,477,340.07

10:	510 Cottage S Springfield, M	et. A 01104	W. Edward Balmer Elementa		Owner Architect
	Attn: Robert D	ay		Period To: 12/31/2020	Contractor
From:	Costa Brothers 2 Lambeth Pa Fairhaven, MA			Architect's Project #:	
	r annavon, ivii	(02710		Contract Date: 12/9/2019	
Contract	For:				
CONTR	ACTOR'S APP	LICATION FOR PAY	MENT	Continuation Sheet AIA Document G703 is Attached	
	Order Summary				
Change Or	ders approved	ADDITIONS	DEDUCTIONS	1. ORIGINAL CONTRACT SUM	\$ 2,171,000.00
in previous	months by			2. Net change by change orders	\$ (4,345.00)
owner				3. CONTRACT SUM TO DATE	\$ 2,166,655.00
	Total	2805	-5219	4. TOTAL COMPLETED AND STORED TO DATE	\$ 2,145,265.00
	ved this Month			(column G on G703)	
Number	Date Approved		-527	5. RETAINAGE:	
			-1404	a. 5% of completed work \$107,26	<u>3.25                                    </u>
				(column d+e on G703)	
			=1=0	b. of stored material	
	TOTALS	2805	-7150	(column f on G703)	Φ 407.000.05
	e by Change Orde			Total Retainage (Line 5a+5b)	\$ 107,263.25
	•	tifies that to the best of his ki	•	6. TOTAL EARNED LESS RETAINAGE	\$ 2,038,001.75
		this Application for payment		(line 4 less line 5 total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	¢ 2 002 400 70
		cuments, that all amounts ha		(Line 6 from prior Certificates)	\$ 2,003,498.70
		ayment were issued and pay	ments received from the	8. CURRENT PAYMENT DUE	¢ 24.502.05
owner, and	that current payment	t shown herein is now due.		6. CURRENT PATMENT DUE	\$ 34,503.05
CONTRA	CTOR: Costa B	rothers Masonry, Inc.		State of: Massachusetts County of: Bristol	
		•		Subscribed and sworn to me this 11th day of January, 20	021
Ву:			Date: 1/11/2021	Notary Public: Tara Medeiros	
Lisa DaC	osta Lopez- Trea	asurer		My Commission expires: 6/11/21	
ARCHIT	ECT'S CERTIF	FICATE FOR PAYME	NT	Amount certified:	
In accordar	ice with Contract Dod	cuments, based on on-site of	servations and the data	(attach explanation if amount certified differs from the amount applied	for)
comprising	the above application	n, the architect certifies to the	Owner that the work has	ARCHITECT:	
progressed	to the point indicated	d; that to the best of his know	ledge, information, and belief		
the quality o	of work is in accorder	nce with the Contract docume	ents; and that the Contractor	BY: DATE:	
is entitled to	payment of the AMO	OUNT CERTIFIED.		This Certificate is not negotiable. The AMOUNT CERTIFIED is payable	e only to
				the Contract named herein, issuance, payment and acceptance of pay	
form G7	02-1983			are without prejudice to a rights of the Owner or Contractor under this	Contract.

## AIA Document G703 Project Name: W. Edward Balmer Elementary School

Page 2 of 8 Page Requistion #9 REV Period End: 12/31/2020

(A)	(B)	(C)	Work Comp		(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
1	Payments & Perf Bond	17600	\$17,600.00	\$0.00		\$17,600.00	100.00%	0	880
	,								
2	Mockup	5000	\$5,000.00	\$0.00		\$5,000.00	100.00%	0	250
3	Submittals	5000	\$5,000.00	\$0.00		\$5,000.00	100.00%	0	250
4	Shop Drwgs	8000	\$8,000.00	\$0.00		\$8,000.00	100.00%	0	400
5	LEED	2000	\$0.00	\$0.00		\$0.00	0.00%	2000	0
6	Safety	65000	\$59,500.00	\$2,250.00		\$61,750.00	95.00%	3250	3087.5
7	Daily Clean Up	65000	\$58,500.00	\$0.00		\$58,500.00	90.00%	6500	2925
8	Precast - Material	45000	\$45,000.00	\$0.00		\$45,000.00	100.00%	0	2250
9	Mobilization	5000	\$5,000.00	\$0.00		\$5,000.00	100.00%	0	250
10	Supervision	50000	\$47,000.00	\$0.00		\$47,000.00	94.00%	3000	2350
11	Equipment/ Hoisting	47000	\$44,360.00	\$0.00		\$44,360.00	94.38%	2640	2218
12	Demobilization	5000	\$2,000.00	\$0.00		\$2,000.00	40.00%	3000	100
13	Closeout Documents	1000	\$0.00	\$0.00		\$0.00	0.00%	1000	0
	AREA A								
	8" CMU Elevator								
	Materials	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	450
16	Labor	27000	\$27,000.00	\$0.00		\$27,000.00	100.00%	0	1350
	8" Stair 3								
	Materials	19000	\$19,000.00	\$0.00		\$19,000.00	100.00%	0	950
19	Labor	45000	\$45,000.00	\$0.00		\$45,000.00	100.00%	0	2250
	Masonry Veneer Q27/A4.11								
	Materials	32000	\$32,000.00	\$0.00		\$32,000.00	100.00%	0	1600
22	Labor	56000	\$56,000.00	\$0.00		\$56,000.00	100.00%	0	2800
	Masonry Veneer A27/A4.12								
	Materials	31000	\$31,000.00	\$0.00		\$31,000.00	100.00%	0	1550
25	Labor	54000	\$54,000.00	\$0.00		\$54,000.00	100.00%	0	2700
26	Masonry Veneer A16/A4.12								
	Materials	5000	\$5,000.00	\$0.00		\$5,000.00	100.00%	0	250
28	Labor	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	450
20	Labul	9000	φ9,000.00	φυ.υυ		φ9,000.00	100.00%	0	450

# AIA Document G703 Project Name: W. Edward Balmer Elementary School

Page 3 of 8 Page Requistion #9 REV Period End: 12/31/2020

(A)	(B)	(C)	Work Compl	eted	(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
	Masonry Veneer A12/A4.12								
	Materials	1000	\$1,000.00	\$0.00		\$1,000.00	100.00%	0	
31	Labor	1200	\$1,200.00	\$0.00		\$1,200.00	100.00%	0	60
	Masonry Veneer A7/A4.12								
	Materials	3200	\$3,200.00	\$0.00		\$3,200.00	100.00%		160
34	Labor	6000	\$6,000.00	\$0.00		\$6,000.00	100.00%	0	300
	Masonry Veneer H25/A4.12	40000	<b>#40.000.00</b>	Ф0.00		<b>#40.000.00</b>	400.000/		050
	Materials	13000	\$13,000.00	\$0.00		\$13,000.00	100.00%	0	650
37	Labor	27000	\$27,000.00	\$0.00		\$27,000.00	100.00%	0	1350
38	Masonry Veneer H19/A4.12								
39	Materials	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	450
40	Labor	17000	\$17,000.00	\$0.00		\$17,000.00	100.00%	0	850
	Masonry Veneer H15/A4.12								
	Materials	13000	\$13,000.00	\$0.00		\$13,000.00	100.00%	0	650
43	Labor	27000	\$27,000.00	\$0.00		\$27,000.00	100.00%	0	1350
	Masonry Veneer Q27/A4.12								
44	Col. Line G-D								
	Materials	19000	\$19,000.00	\$0.00		\$19,000.00	100.00%	0	950
46	Labor	32000	\$32,000.00	\$0.00		\$32,000.00	100.00%	0	1600
	Masonry Veneer A6/A4.13								
	Materials	500	\$500.00	\$0.00		\$500.00	100.00%		25
49	Labor	1000	\$1,000.00	\$0.00		\$1,000.00	100.00%	0	50
-									
50	Masonry Veneer S11/A4.14								
	Materials	11000	\$11,000.00	\$0.00		\$11,000.00	100.00%	0	550
	Labor	21000	\$21,000.00	\$0.00		\$21,000.00	100.00%	0	1050
53	AREA B								
	8" Stair 4					<b>A</b>		_	
55	Materials	19000	\$19,000.00	\$0.00		\$19,000.00	100.00%	0	950

## AIA Document G703 Project Name: W. Edward Balmer Elementary School

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(A)	(B)	(C)	Work Compl	leted	(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
56	Labor	45000	\$45,000.00	\$0.00		\$45,000.00	100.00%	0	2250
	Masonry Veneer Q27/A4.12								
	Col. Line H-L								
	Materials	18000	\$18,000.00	\$0.00		\$18,000.00	100.00%	0	900
59	Labor	32000	\$32,000.00	\$0.00		\$32,000.00	100.00%	0	1600
60	Masonry Veneer A28/A4.13								
	Materials	14000	\$14,000.00	\$0.00		\$14,000.00	100.00%	0	700
	Labor	22000	\$22,000.00	\$0.00		\$22,000.00	100.00%	0	1100
02	Labor	22000	ΨΖΖ,000.00	ψ0.00		Ψ22,000.00	100.0070	0	1100
63	Masonry Veneer A18/A4.13								
64	Materials	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	450
65	Labor	17000	\$17,000.00	\$0.00		\$17,000.00	100.00%	0	850
	Masonry Veneer A14/A4.13								
	Materials	15000	\$15,000.00	\$0.00		\$15,000.00	100.00%	0	750
68	Labor	24000	\$24,000.00	\$0.00		\$24,000.00	100.00%	0	1200
69	Masonry Veneer A9/A4.13								
	Materials	500	\$500.00	\$0.00		\$500.00	100.00%	0	25
	Labor	1000	\$1,000.00	\$0.00		\$1,000.00	100.00%	0	50
		1000	ψ1,000.00	φοιοσ		ψ1,000.00	100.0070	<u> </u>	
72	Masonry Veneer H19/A4.13								
73	Materials	1000	\$1,000.00	\$0.00		\$1,000.00	100.00%	0	50
74	Labor	1500	\$1,500.00	\$0.00		\$1,500.00	100.00%	0	75
	Masonry Veneer H16/A4.13								
75	Col. Line 6.2-3.8								
	Materials	24000	\$24,000.00	\$0.00		\$24,000.00	100.00%	0	1200
	Labor	39000	\$39,000.00	\$0.00		\$39,000.00	100.00%	0	1950
		22200	÷,	<del>+</del>		+ 22,000	2 2 2 2 7 0		
	Masonry Veneer H16/A4.13								
	Col. Line 3.8-X4								
	Materials	21000	\$21,000.00	\$0.00		\$21,000.00	100.00%	0	1050
80	Labor	34000	\$34,000.00	\$0.00		\$34,000.00	100.00%	0	1700

## AIA Document G703 Project Name: W. Edward Balmer Elementary School

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(A)	(B)	(C)	Work Comp	leted	(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
81	Masonry Veneer Q20/A4.13								
82	Materials	29000	\$26,100.00	\$2,900.00		\$29,000.00	100.00%	0	1450
83	Labor	51000	\$45,900.00	\$5,100.00		\$51,000.00	100.00%	0	2550
84	Masonry Veneer S17/A4.14								
85	Materials	11000	\$11,000.00	\$0.00		\$11,000.00	100.00%	0	
86	Labor	21000	\$21,000.00	\$0.00		\$21,000.00	100.00%	0	1050
87	AREA C								
	Fire Wall Col. Line 5.8								
	Materials	17000	\$17,000.00	\$0.00		\$17,000.00	100.00%	0	
90	Labor	34000	\$34,000.00	\$0.00		\$34,000.00	100.00%	0	1700
	8" Stair 1								
92	Materials	21000	\$21,000.00	\$0.00		\$21,000.00	100.00%	0	
93	Labor	50000	\$50,000.00	\$0.00		\$50,000.00	100.00%	0	2500
	8" Stair 2								
95	Materials	21000	\$21,000.00	\$0.00		\$21,000.00	100.00%	0	1050
96	Labor	50000	\$50,000.00	\$0.00		\$50,000.00	100.00%	0	2500
	12" CMU Gym								
	Materials	62000	\$62,000.00	\$0.00		\$62,000.00	100.00%	0	
99	Labor	104000	\$104,000.00	\$0.00		\$104,000.00	100.00%	0	5200
100	Masonry Veneer A23/A4.11								
	Materials	2000	\$2,000.00	\$0.00		\$2,000.00	100.00%	0	
102	Labor	4000	\$0.00	\$4,000.00		\$4,000.00	100.00%	0	200
100	N 400/4 1 1								
	Masonry Veneer A20/A4.11	00000	<b>#</b> 00.000.00	#0.700.00		<b>#</b> 22.222.22	400.000		4.170
	Materials	29000	\$20,300.00	\$8,700.00		\$29,000.00	100.00%	0	
105	Labor	51000	\$35,700.00	\$15,300.00		\$51,000.00	100.00%	0	2550
106	Masonry Veneer H26/A4.11								
	Materials	4500	\$4,500.00	\$0.00		\$4,500.00	100.00%	0	225
	Labor	8500	\$8,500.00	\$0.00		\$8,500.00	100.00%	0	
		2200	<del>+ 2,233.00</del>	<b>\$5.00</b>		\$5,555.00	1 2 2 . 2 2 7 0		.20
	l .								

## AIA Document G703 Project Name: W. Edward Balmer Elementary School

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(A)	(B)	(C)	Work Compl		(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
109	Masonry Veneer H22/A4.11								
110	Materials	20000	\$20,000.00	\$0.00		\$20,000.00	100.00%	0	1000
111	Labor	36000	\$36,000.00	\$0.00		\$36,000.00	100.00%	0	1800
112	Masonry Veneer Q11/A4.11								
113	Materials	8000	\$8,000.00	\$0.00		\$8,000.00	100.00%	0	400
114	Labor	13500	\$13,500.00	\$0.00		\$13,500.00	100.00%	0	675
	Masonry Veneer A27/A4.14								
	Materials	1000	\$1,000.00	\$0.00		\$1,000.00	100.00%	0	
117	Labor	1300	\$1,300.00	\$0.00		\$1,300.00	100.00%	0	65
118	Masonry Veneer A24/A4.14								
	Materials	24000	\$24,000.00	\$0.00		\$24,000.00	100.00%	0	1200
	Labor	41000	\$41,000.00	\$0.00		\$41,000.00	100.00%	0	
1.20		11000	ψ11,000.00	φοιοσ		ψ11,000.00	10010070		2000
121	Masonry Veneer A14/A4.14								
122	Materials	27000	\$27,000.00	\$0.00		\$27,000.00	100.00%	0	1350
123	Labor	44000	\$44,000.00	\$0.00		\$44,000.00	100.00%	0	2200
124	Masonry Veneer G26/A4.14								
	Materials	700	\$700.00	\$0.00		\$700.00	100.00%	0	35
	Labor	1400	\$1,400.00	\$0.00		\$1,400.00	100.00%	0	
120	Labor	1400	ψ1,400.00	Ψ0.00		ψ1,400.00	100.0070	0	70
	Masonry Veneer G23/A4.14								
	Materials	700	\$700.00	\$0.00		\$700.00	100.00%	0	
129	Labor	1400	\$1,400.00	\$0.00		\$1,400.00	100.00%	0	70
130	Masonry Veneer G20/A4.14								
	Materials	8000	\$8,000.00	\$0.00		\$8,000.00	100.00%	0	400
	Labor	15000	\$15,000.00	\$0.00		\$15,000.00	100.00%	0	
			•			•			
	Masonry Veneer G13/A4.14	2000	Φο οοο σο	<b>**</b>		40.000.00	100.000		455
	Materials	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	
135	Labor	16000	\$16,000.00	\$0.00		\$16,000.00	100.00%	0	800

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(A)	(B)	(C)	Work Comp		(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
	Masonry Veneer L24/A4.14								
	Materials	2000	\$2,000.00	\$0.00		\$2,000.00	100.00%	0	100
138	Labor	3800	\$3,800.00	\$0.00		\$3,800.00	100.00%	0	190
	Masonry Veneer L21/A4.14								
	Materials	2000	\$2,000.00	\$0.00		\$2,000.00	100.00%	0	100
141	Labor	4000	\$4,000.00	\$0.00		\$4,000.00	100.00%	0	200
142	Macany Vancer I 17/A 14								
	Masonry Veneer L17/A4.14 Materials	15000	\$15,000.00	\$0.00		\$15,000.00	100.00%	0	750
	Labor		\$15,000.00	\$0.00		\$15,000.00	100.00%	0	1400
144	Labor	28000	\$26,000.00	\$0.00		\$20,000.00	100.00%	U	1400
145	Masonry Veneer G20/A4.15								
	Materials	2300	\$2,300.00	\$0.00		\$2,300.00	100.00%	0	115
	Labor	4400	\$4,400.00	\$0.00		\$4,400.00	100.00%	0	220
	Masonry Veneer G16/A4.15								
149	Materials	10000	\$10,000.00	\$0.00		\$10,000.00	100.00%	0	500
150	Labor	20000	\$20,000.00	\$0.00		\$20,000.00	100.00%	0	1000
151	Masonry Veneer P26/A4.15								
	Materials	9000	\$9,000.00	\$0.00		\$9,000.00	100.00%	0	450
	Labor	17000	\$17,000.00	\$0.00		\$17,000.00	100.00%	0	850
	Masonry Veneer M20/A4.15								
	Materials	20000	\$20,000.00	\$0.00		\$20,000.00	100.00%	0	1000
156	Labor	34000	\$34,000.00	\$0.00		\$34,000.00	100.00%	0	1700
157	Masonry Veneer T20/A4.15								
	Materials	5000	\$5,000.00	\$0.00		\$5,000.00	100.00%	0	250
	Labor	10000	\$10,000.00	\$0.00		\$10,000.00	100.00%	0	500
			. ,	•		. ,			
160	ORIGINAL CONTRACT VALUE	\$ 2.171,000,00	\$ 2,111,360.00	\$ 38,250.00	\$ -	\$ 2,149,610.00	99.01%	\$ 21,390.00	\$ 107,480.50
100	CHIGHAL CONTRACT VALUE	Ψ 2,171,000.00	Ψ 2,111,300.00	Ψ 30,230.00	Ψ -	Ψ 2,173,010.00	33.U1 /0	Ψ 21,330.00	Ψ 101,400.30

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Project Name: W. Edward Balmer Elementary School

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(A)	(B)	(C)	Work Comp	leted	(F)	(G) Total		(H)	
Item	Description of Work	Scheduled	(D) Previous	(E) This	Stored	Completed &	%	Balance to	Retainage
No.		Value	Application	Application	Materials	Stored To Date	Compl.	Finish	
161	CO# 2002 BC From Norgate	-5219	-\$5,219.00	\$0.00		-\$5,219.00	100.00%	0	-260.95
162	CO# 2002A Adjustment	2307	\$2,307.00	\$0.00		\$2,307.00	100.00%	0	115.35
163	CO# 008 Credit/Cornerstone								
164	FBI PCO#059	-1478	-\$1,478.00	\$0.00		-\$1,478.00	100.00%	0	-73.9
165	FBI PCO #064	1976	\$1,976.00			\$1,976.00	100.00%	0	98.8
166	CO#011 FBI PCO#072 SF Pier	-527	\$0.00	-\$527.00		-\$527.00	100.00%	0	-26.35
167	CO#1038 FBI PCO#144 Gym	-1404	\$0.00	-\$1,404.00		-\$1,404.00	100.00%	0	-70.2
168	Total Change Orders	\$ (4,345.00)	\$ (2,414.00)	\$ (1,931.00)	\$ -	\$ (4,345.00)	100.00%	\$ -	\$ (217.25)
		,	,			, , , ,		•	,
169	Revised Contract Value	\$ 2,166,655.00	\$ 2,108,946.00	\$ 36,319.00	\$ -	\$ 2,145,265.00	99.01%	\$ 21,390.00	\$ 107,263.25

1 /41 10	VILIVI AFFLICA	111014					7.51
TO:	Fontaine Brothers, Inc.		PROJECT		bridge Elementary School	APPLICATION #	12 Distribution to:
	510 Cottage Street		NAME AND LOCATION:		bridge Elementary School	PERIOD THRU:	12/31/2020 OWNER
	Springfield, MA 01104		Looming		rescent Street	PROJECT #s: Nort	thbridge Elem. ARCHITECT
FROM:	SMJ Metal Co. Inc. dba Ra 36 Smith Street	alph's Blacksmith Shop	ARCHITECT:		nsville, MA 01588	DATE OF CONTRACT:	School CONTRACTOR
	Northampton, MA 01060						ь
FOR:	Northbridge Elementary S	chool					
		SUMMARY OF WO	RK		Subcontractor's signature below is his as for, that: (1) the Work has been performe previously paid to Subcontractor under the	ed as required in the Contra	ct Documents, (2) all sums
Applicatio Continuat	on is made for payment as si ation Page is attached.	hown below.		1	labor, materials and other obligations und (3)Subcontractor is legally entitled to this	der the Contract for Work pr	
1. CONT	TRACT AMOUNT	ř	\$918,000	0.00	SUBCONTRACTOR: SMJ-Metal Co. Inc		17379 • 7 · .
2. SUM	OF ALL CHANGE ORDERS	s	\$104,090	0.00	Ву:	41111	ate: 12/16/2020
3. CURF	RENT CONTRACT AMOUNT	IT (Line 1 +/- 2)	\$1,022,090	0.00	Arthur D. G	rodding L. A. Sonn	
4. TOTA	AL COMPLETED AND STOR	RED	\$743,650	0.00	State of: Massachusetts	COMM COM	5
	mn G on Continuation Page)		A.C. Wester Cons		County of: Hampshire	EMPER SIN	
5. RETAI		A.		1	Subscribed and sworn to before	ON NES	
CONTRACTOR OF THE PARTY OF THE	5.00% of Completed World	rk \$3	34,882.50	1	me this 16th day of De	ecember 2020	2
Holleson III III	Columns D + E on Continuation	SPEC	** Text of thouses	1		223 70 S.	Title,
	5.00% of Material Stored		\$2,300.00		Notary Public: Jill A. Scott	ATION	
(Cr	Column F on Continuation Pa	ige)		,	My Commission Expires: November 1	14 2024 HUSETTS	
	Retainage (Line 5a + 5b or			· · · · · · · · · · · · · · · · · · ·	Wy Commission Expires. 11010 light.	11, 2022	
Co	olumn I on Continuation Page	,e)	\$37,182	2.50	ARCHITECT'S CERTIFICA	ATION	
6. TOTA	AL COMPLETED AND STOR	RED LESS RETAINAGE	\$706,467	7.50	Architect's signature below is his assurar	nce to Owner, concerning th	e payment herein applied for,
(Line	4 minus Line 5 Total)				that: (1) Architect has inspected the World	rk represented by this Applic	ation, (2) such Work has been
7. LESS	S PREVIOUS PAYMENT API	PLICATIONS	\$536,059	9.35	completed to the extent indicated in this a conforms with the Contract Documents, ( of Work completed and payment due the	(3) this Application for Paym	nent accurately states the amount
8. PAYN	MENT DUE	Г	\$170,408	8.15	should not be made.	en e	Part 2007 (1996), 2008 (1996), 2008 (1996), 2008 (1996), 2008 (1996), 2008 (1996), 2008 (1996), 2008 (1996), 2
9. BALA	ANCE TO COMPLETION				CERTIFIED AMOUNT		
(Line :	3 minus Line 6)	\$315,622.5	50	'	(If the certified amount is different from the the figures that are changed to match the		attach an explanation. Initial all
	RY OF CHANGE ORDERS	ADDITIONS	DEDUCTIONS	s		3 Certinea amount.j	
	changes approved in	POE 404.00	/614.91	2.00\	ARCHITECT:		
	us months	\$25,194.00	(\$14,810		Ву:		Date:
Total ar	approved this month	\$93,706.00		0.00	Neither this Application nor payment ap	oplied for herein is assignable	e or negotiable. Payment shall be
	TOTALS	\$118,900.00	(\$14,810	J.00)	made only to Contractor, and is without		
	NET CHANGES	\$104,090.00	(		Contract Documents or otherwise.		

PROJECT:

Northbridge Elementary School Northbridge Elementary School

APPLICATION #:

DATE OF APPLICATION:

12 12/16/2020

Payment Application containing Contractor's signature is attached.

PERIOD THRU:

12/31/2020

PROJECT #s:

Northbridge Elem.

Α	В	С	D	E	F	G		Н	School
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGI (If Variable)
1	Mobilization	\$5,000.00	\$5,000.00	\$0.00	\$0.00	\$5,000.00	100%	\$0.00	\$250.00
2	P&P Bond	\$8,950.00	\$8,950.00	\$0.00	\$0.00	\$8,950.00	100%	\$0.00	\$447.5
3	Equipment	\$2,000.00	\$1,500.00	\$0.00	\$0.00	\$1,500.00	75%	\$500.00	\$75.0
4	Field Measuring	\$10,000.00	\$9,500.00	\$0.00	\$0.00	\$9,500.00	95%	\$500.00	\$475.00
5	Safety	\$5,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	80%	\$1,000.00	\$200.00
6	Clean-up	\$5,000.00	\$3,500.00	\$0.00	\$0.00	\$3,500.00	70%	\$1,500.00	\$175.00
7	Detailing	\$46,000.00	\$46,000.00	\$0.00	\$0.00	\$46,000.00	100%	\$0.00	\$2,300.00
8	Engineering	\$36,000.00	\$36,000.00	\$0.00	\$0.00	\$36,000.00	100%	\$0.00	\$1,800.00
9	As-Builts	\$1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,000.00	\$0.00
10	Close-out	\$1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,000.00	\$0.00
11	Demobilization	\$750.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$750.00	\$0.0
12	Site Rails Fab & Material	\$4,800.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$4,800.00	\$0.00
13	Site Rails Install	\$1,800.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,800.00	\$0.00
14	Bollards	\$3,800.00	\$3,800.00	\$0.00	\$0.00	\$3,800.00	100%	\$0.00	\$190.00
15	Loose Lintels	\$7,800.00	\$7,800.00	\$0.00	\$0.00	\$7,800.00	100%	\$0.00	\$390.00
16	Brick Relief Angle Fab & Material	\$7,000.00	\$7,000.00	\$0.00	\$0.00	\$7,000.00	100%	\$0.00	\$350.0
17	Brick Relief Install	\$2,500.00	\$2,500.00	\$0.00	\$0.00	\$2,500.00	100%	\$0.00	\$125.00
18	Seismic Bracing Fab & Material	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	\$500.00
19	Seismic Bracing Install	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	\$500.00
20	Stair #1 Fab & Material	\$38,000.00	\$38,000.00	\$0.00	\$0.00	\$38,000.00	100%	\$0.00	\$1,900.00
21	Stair #1 Install	\$18,000.00	\$18,000.00	\$0.00	\$0.00	\$18,000.00	100%	\$0.00	\$900.00
22	Stair #1 Rails Fab & Material	\$30,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$30,000.00	\$0.00
23	Stair #1 Install	\$6,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$6,000.00	\$0.00
24	Stair #2 Fab & Material	\$58,000.00	\$58,000.00	\$0.00	\$0.00	\$58,000.00	100%	\$0.00	\$2,900.00
25	Stair #2 Install	\$21,000.00	\$21,000.00	\$0.00	\$0.00	\$21,000.00	100%	\$0.00	\$1,050.00
26	Stair #2 Rails & Mesh Partition	\$62,000.00	\$0.00	\$0.00	\$40,000.00	\$40,000.00	65%	\$22,000.00	\$2,000.00
27	Stair #2 Rails & Mesh Partition	\$10,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$10,000.00	\$0.00
28	Roof Stair & Rails at Stair#2 Fab &	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	\$500.00
29	Roof Stair & Rails at Stair #2	\$2,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	100%	\$0.00	\$100.00
	SUB-TOTALS	\$423,400.00	\$302,550.00	\$0.00	\$40,000.00	\$342,550.00	81%	\$80,850.00	\$17,127.50
	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED			1.7			100000	111,111.00	

PROJECT: Northbridge Elementary School APPLICATION #: 12

Northbridge Elementary School DATE OF APPLICATION: 12/16/2020
Payment Application containing Contractor's signature is attached. PERIOD THRU: 12/31/2020

PROJECT #s: Northbridge Elem.

	,							C. C	Schoo
Α	В	С	D	E	F	G		Н	1
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
30	Stair #3 Fab & Material	\$40,000.00	\$40,000.00	\$0.00	\$0.00	\$40,000.00	100%	\$0.00	\$2,000.00
31	Stair #3 Install	\$16,000.00	\$16,000.00	\$0.00	\$0.00	\$16,000.00	100%	\$0.00	\$800.00
32	Stair #3 Rails Fab & Material	\$30,000.00	\$20,000.00	\$10,000.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.00
33	Stair #3 Rails Install	\$9,000.00	\$0.00	\$9,000.00	\$0.00	\$9,000.00	100%	\$0.00	\$450.00
34	Stair #4 Fab & Material	\$40,000.00	\$40,000.00	\$0.00	\$0.00	\$40,000.00	100%	\$0.00	\$2,000.00
35	Stair #4 Install	\$16,000.00	\$16,000.00	\$0.00	\$0.00	\$16,000.00	100%	\$0.00	\$800.00
36	Stair #4 Rails Fab & Material	\$30,000.00	\$15,000.00	\$15,000.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.00
37	Stair #4 Rails Install	\$9,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$9,000.00	\$0.00
38	Stair #5 Fab & Material	\$30,000.00	\$30,000.00	\$0.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.00
39	Stair #5 Install	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	\$500.00
40	Stair #5 Rails Fab & Material	\$75,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$75,000.00	\$0.00
41	Stair #5 Rails Install	\$24,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$24,000.00	\$0.00
42	Platform 1139 Access Ramp Rails	\$6,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	33%	\$4,000.00	\$100.00
43	Platform 1139 Access Ramp Rails	\$3,000.00	\$1,000.00	\$0.00	\$0.00	\$1,000.00	33%	\$2,000.00	\$50.00
44	Loading Dock Rails Fab & Material	\$20,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$20,000.00	\$0.00
45	Loading Dock Rails Install	\$8,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,000.00	\$0.00
46	Wire Mesh Partition Fab &	\$6,000.00	\$0.00	\$0.00	\$6,000.00	\$6,000.00	100%	\$0.00	\$300.00
47	Wire Mesh Partition Install	\$1,800.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,800.00	\$0.00
48	Roof Access Ladders Fab &	\$9,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	22%	\$7,000.00	\$100.00
49	Roof Access Ladders Install	\$2,500.00	\$1,000.00	\$0.00	\$0.00	\$1,000.00	40%	\$1,500.00	\$50.00
50	OT/PT Swing Support Fab &	\$7,000.00	\$7,000.00	\$0.00	\$0.00	\$7,000.00	100%	\$0.00	\$350.00
51	OT/PT Swing Support Install	\$1,800.00	\$1,800.00	\$0.00	\$0.00	\$1,800.00	100%	\$0.00	\$90.00
52	Alcove Seating Support Fab &	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	\$300.00
53	Alcove Seating Support Install	\$3,500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,500.00	\$0.00
54	Elevator Steel Fab & Material	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
55	Elevator Steel Install	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
56	Aluminum Columns Covers Fab &	\$24,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$24,000.00	\$0.00
57	Aluminum Columns Covers Install	\$8,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,000.00	\$0.00
58	Folding Door Supports Fab &	\$3,500.00	\$3,500.00	\$0.00	\$0.00	\$3,500.00	100%	\$0.00	\$175.00
	SUB-TOTALS	\$868,500.00	\$519,850.00	\$34,000.00	\$46,000.00	\$599,850.00	69%	\$268,650.00	\$29,992.50
								Company of the Compan	

PROJECT: Northbridge Elementary School APPLICATION #: 12

> Northbridge Elementary School DATE OF APPLICATION: 12/16/2020 12/31/2020

> > PROJECT #s: Northbridge Elem.

Payment Application containing Contractor's signature is attached. PERIOD THRU:

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Α	В	С	D	E	F	G		Н	1
			COMPLE	TED WORK	STORED	TOTAL	%	BALANCE	System to the control of the con-
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND		TO COMPLETION (C-G)	RETAINAGE (If Variable)
59	Folding Door Supports Install	\$2,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	100%	\$0.00	\$100.00
60	OH Door Jamb/Head/ Sill Steel	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	\$300.00
61	OH Door Jamb/Head/Sill Steel	\$3,500.00	\$3,500.00	\$0.00	\$0.00	\$3,500.00	100%	\$0.00	\$175.00
62	Expansion Joint Covers Fab &	\$30,000.00	\$30,000.00	\$0.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.00
64	Expansion Joint Covers Install	\$8,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,000.00	\$0.00
65	ORIGINAL CONTRACT VALUE	918,000	561,350	34,000	46,000	641,350	69%	276,650	20,934.9
66	Change order 1014 FBI PCO#23	(\$12,000.00)	(\$12,000.00)	\$0.00	\$0.00	(\$12,000.00)	100%	\$0.00	(\$600.00)
67	Change Order 005 FBI PCO #030	\$11,790.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	85%	\$1,790.00	\$500.00
68	Change Order 006 FBI CO#006	\$3,261.00	\$3,261.00	\$0.00	\$0.00	\$3,261.00	100%	\$0.00	\$163.05
69	Change Order 1029 FBI PCO #	\$3,539.00	\$3,539.00	\$0.00	\$0.00	\$3,539.00	100%	\$0.00	\$176.95
70	Change Order 1035 FBI PCO#098	\$933.00	\$933.00	\$0.00	\$0.00	\$933.00	100%	\$0.00	\$46.65
71	Change Order 011 FBI PCO#100	(\$2,810.00)	(\$2,810.00)	\$0.00	\$0.00	(\$2,810.00)	100%	\$0.00	(\$140.50)
72	Change Order 012 FBI PCO	\$4,884.00	\$0.00	\$4,884.00	\$0.00	\$4,884.00	100%	\$0.00	\$244.20
73	Change Order 012 FBI PCO 33	\$787.00	\$0.00	\$787.00	\$0.00	\$787.00	100%	\$0.00	\$39.35
74	Change Order 1038 FBI PCO #58-	\$91,457.00	\$0.00	\$91,457.00	\$0.00	\$91,457.00	100%	\$0.00	\$4,572.85
75	Change Order 1038 FBI PCO#	\$2,249.00	\$0.00	\$2,249.00	\$0.00	\$2,249.00	100%	\$0.00	\$112.45
78 79	TOTAL CHANGE ORDERS REVISED CONTRACT VALUE	104,090	2,923	99,377	Ø	102,300	100%	1,790	16,247,3
	#12 / FBI PCO #47								
	#12 / FBI PCO #147								
	12 / FBI #1038 / FBI PCO #58								
/5 - SH #/	29 / FBI #1038 / FBI PCO #126								
	TOTALS	\$1,022,090.00	\$564,273.00	\$133,377.00	\$46,000.00	\$743,650.00	73%	\$278,440.00	\$37,182.50

#### SMJ Metals Co., Inc. d/b/a Ralph's Blacksmith Shop

36 Smith Street Northampton, MA 01060

Transfer of Title

Phone: 413-586-3535

Fax: 413-585-1673

Date:

12/16/2020

To:

Fontaine Brothers, Inc.

510 Cottage Street

Springfield, MA 01104

Add: Town of Northbridge

From:

SMJ Metals Co., Inc. d/b/a Ralph's Blacksmith Shop

Project:

Northbridge Elementary School

Project #:

SMJ Metals Company, Inc. DBA Ralph's Blacksmith Shop, a Massachusetts Corporation having a principal place of business in Northampton, MA hereby transfers and conveys to the above stated entity

Stair a Milstmesh partition + Wire mesh partition material

for this project stored at Ralph's Blacksmith Shop, 36 Smith St., Northampton, MA upon receipt of

\$ 46,000
(Amount)
Forty-Six thousand Dollars and No Cents

Therefore, upon receipt of the above sum, Ralph's Blacksmith Shop waives all of its statutory rights regarding the above-mentioned material. The storage, protection and ultimate installation of this material remains the responsibility of Ralph's Blacksmith Shop.

In witness where Ralph's Blacksmith Shop has caused this instrument to be executed this

This title transfer is being submitted with payment application # 12

(signature)

Arthur D. Grodd, President SMJ Metals, Co., Inc.



#### CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 12/14/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

PRO	DUCER			CONTACT Andrea Feeley							
Web	ober & Grinnell			PHONE (A/C, No, Ext): (4	113) 586-0111	FAX (A/C, No	(413) 586-6481				
8 N	orth King Street			E-MAIL ADDRESS: afe	eley@webberandgri		<u> </u>				
					00019550						
Non	thampton		MA 01060	ocorometro.	INSURER(S) AFFOR	RDING COVERAGE	NAIC#				
INSU	RED			INSURER A : Cit	INSURER A: Citizens Ins America/Hanover 31						
SM.	J Metal Co., Inc.			INSURER B :							
DBA	A: Ralph's Blacksmi	th Shop		-	INSURER C:						
36 8	Smith Street				INSURER D :						
Nor	thampton		MA 01060	INSURER E :	COMMUNICACIONES DANS						
				INSURER F:							
CO	VERAGES		CERTIFICATE NUMBER: Stored Ma			REVISION NUMBER:					
			ROPERTY (Attach ACORD 101, Additional Remarks								
C	ERTIFICATE MAY BE KCLUSIONS AND CO	HSTANDING ANY E ISSUED OR MAY	ES OF INSURANCE LISTED BELOW HAVE B REQUIREMENT, TERM OR CONDITION OF A Y PERTAIN, THE INSURANCE AFFORDED BY UCH POLICIES. LIMITS SHOWN MAY HAVE B	ANY CONTRACT OR O Y THE POLICIES DESC BEEN REDUCED BY P	OTHER DOCUMENT I CRIBED HEREIN IS S AID CLAIMS.	WITH RESPECT TO WHICH	THIS				
LTR	TYPE OF I	NSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)	COVERED PROPERTY	LIMITS				
	PROPERTY					BUILDING	\$				
	CAUSES OF LOSS	DEDUCTIBLES				PERSONAL PROPERTY					
	BASIC	BUILDING	7		2	BUSINESS INCOME	s				
	BROAD	CONTENTS	-			EXTRA EXPENSE	s				
	SPECIAL					RENTAL VALUE	5				
	EARTHQUAKE		7			BLANKET BUILDING	s				
	WIND		7			BLANKET PERS PROP	s				
	FLOOD		7			BLANKET BLDG & PP	s				
			7								
			7				\$				
	INLAND MARIN	E	TYPE OF POLICY				S				
	CAUSES OF LOSS						S				
	NAMED PERILS		POLICY NUMBER	-		<del>-</del>	S				
			A Constant of Two		4		\$				
$\vdash$	CRIME						\$				
	TYPE OF POLICY					-	S				
	TIPE OF POLICY					$\vdash$	S				
	BOILER & MAC	HINERY /					\$				
	EQUIPMENT BR						\$				
_	Stored Material					Noductible .	\$ 1,000				
Α	To the state of th		ZBND865565	03/28/2020	03/28/2021	Deductible	\$ 1,000				
SDEC	CIAL CONDITIONS / OT	HED COVEDAGES (	ACORD 101, Additional Remarks Schedule, may be				\$				
RE: For \$40, \$6,0	Northbridge Eleme stored material incli ,000 for Stair #2 rail 100 for Wire mesh p	ntary School uding: is & mesh partition artition material		, амачиеч и more space I	s required)						
CEF	RTIFICATE HOLD	ER		CANCELLATI	ON						
	15.755.55555	e Brothers ttage Street		THE EXPIRAT		SCRIBED POLICIES BE CA F, NOTICE WILL BE DELIVE Y PROVISIONS.					
	0.000			AUTHORIZED RES	DESENITATIVE						

Springfield

MA 01104



























	D CERTIFICATE FOR PAY	MENT AIA DO	OCUMENT G702	PAGE 1 OF 2	PAGES
TO THE OWNER:	Fontaine Bros., Inc.	PROJECT:	W. Edward Balmer Elementary School	Dist	ribution to:
at the control of the	510 Cottage St.		21 Crescent St. APPLICATION NO		
	Springfield, MA 01104		Whitinsville, MA 01588 JOB:	#: GW-20042 □	er en ar de la companya de la compa
FROM CONTRACTOR:	General Woodworking Inc	Architect:	Dore & Whittier Architects, Inc. CONTRACT DATE:	4/28/2020	
	105 Pevey Street		212 Battery St. INVOICE NUMBER:	D5357 🗆	
	Lowell, MA 01851		Burlington, VT 05401		
CONTRACT FOR:	General Contractor				
CONTRACTOR'S APP	LICATION FOR PAYMENT		The undersigned Contractor certifies that to the best of the Co	entrustor's Impuriodes 2-6	
Application is made for payment, as sh	own below, in connection with the Contract.		mation and belief the Work covered by this Application for Pa		
Continuation sheet, AIA document G70			in accordance with the Contract Documents, that all amounts		d
1. ORIGINAL CONTRAC	CT SUM	\$ 2,163,716.00	Contractor for Work for which previous Certificates for Paym		•
2. NET CHANGES BY CE	IANGE ORDER	\$ 96,608.00	ments received from the Owner and that current payment show		
3. CONTRACT SUM TO 1	<b>DATE</b> (Line $1 + \text{or} - 2$ )	\$ 2,260,324.00	CONTRACTOR: GENERAL WOODWORKII		
4. TOTAL COMPLETED	•	\$ 754,221.19	- CONTINUE OF CONTINUE WOODWORKING	NO INC.	
(Column G on G703)			By: Ola AVa	12/18/2020	
5. RETAINAGE:			State of: MASSACHUSETTS	_ 12/16/2020	
. a. 5% % of Co	mpleted Work \$ \$30,311.06				
(Columns D + E on G70			Subscribed and sworn to before		
b. 5% % of Sto	ored Material \$ \$7,400.00		me this 18th day of December, 2020		Constitution of the
(Column F on G703)			me and rout day of December, 2020		Mark (* 1
Total Retainage (Line 5a +	- 5b or		Notary Public: Well The Philip	Jan Ser	3 2 Ve E:
Total in Column 1 of G	7703)	\$ 37,711.06	My Commission expires: 7/02/2/2/2	<b>ス</b>	
6. TOTAL EARNED LESS		\$ 716,510.13	1117/202	الله المثلث br>المثلث المثلث المثل	
(Line 4 less Line 5 Total)		, 10,010,10	ARCHITECT'S CERTIFICATE FOR	DAVMENT	· CALTHON SO
7. LESS PREVIOUS CERT	TIFICATES FOR PAYMENT	\$ 345,886.49	In accordance with the Contract Documents, based on on-site	Observations and the data	WOTERY WITH
	cate) PRIOR PAID to-DATE	3 10,000.19	comprising this application, the Architect certifies to the Owne		A
8. CURRENT PAYMENT		\$ 370,623.64	Architect's knowledge, information and belief the Work has pr		
9. BALANCE TO FINISH,	INCLUDING RETAINAGE		quality of the Work is in accordance with the Contract Docum		
(Line 3 less Line 6)	\$ \$1,543,813.87		is entitled to payment of the AMOUNT CERTIFIED.	end, and the compactor	
			AMOUNT CERTIFIED	\$	
CHANGE ORDER SUMMARY			<b>1</b>	4	
Total changes approved in			(Attach explanation if amount certified differs from the amount		
previous months by Owner	FBI COs #008, 009 \$80,435.00		all figures on this Application and on the Continuation Sheet the	at are changed to	
Total approved this Month:	FBI COs #012, 1038 \$16,173.00		ARCHITECT:		
TOTALS		<u> </u>	By:	Date:	
NET CHANGES by Change Orde			This Certificate is not negotiable. The AMOUNT CERTIFIED		n-
<del>-</del>			tractor named herein. Issuance, payment and acceptance of pa		
			prejudice to any rights of the Owner or Contractor under this C		

ALA DOCUMENT G702. APPLICATION AND CERTIFICATE FOR PAYMENT, 1992 EDITION, AIA, 1992. THE AMERICAN INSTITUTE OF ARCHITECTS, 1735 NEW YORK, AVENUE, N.W., WASHINGTON, D.C. 2000K-5292

PAGE 2

OF

2 PAGES

AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT,

containing Contractor's signed Certification, is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.:

5

APPLICATION DATE: 12/18/20

GW-20042

A	В	С	D	Е	F	G		Н	I
			WORK COM	MPLETED	MATERIALS	TOTAL			
		SCHEDULED	FROM		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
ITEM	DESCRIPTION	VALUE	PREVIOUS	THIS PERIOD	STORED	AND STORED	%	TO	(IF VARIABLE)
NO.	OF WORK		APPLICATION		(NOT IN	TO DATE	(G/C)	FINISH	RATE)
	l l		(D + E)		D OR E)	(D+E+F)		(C - G)	5%
	GW BV-COC-009244								
001	Admin	30,000.00	9,000.00	1,800.00	0.00	10,800.00	36%	19,200.00	540.00
002	Shop Drawings	30,000.00	24,000.00	3,000.00	0.00	27,000.00	90%	3,000.00	1,350.00
003	Bond	24,888.27	24,888.27	0.00	0.00	24,888.27	100%	0.00	1,244.41
004	Closeout	4,300.00	0.00	0.00	0.00	0.00	0%	4,300.00	0.00
005	LEED	3,245.00	0.00	0.00	0.00	0.00	0%	3,245.00	0.00
006	QCP Certification	5,000.00	0.00	0.00	0.00	0.00	0%	5,000.00	0.00
007	Deliveries	17,000.00	0.00	3,060.00	0.00	3,060.00	18%	13,940.00	153.00
008	Scnd Flr: Student Srvcs 2203: B8/AQ158.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
	Frst Flr: Storage 1133: F27/AQ1.54.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
010	Frst Flr: Copy 1111: AQ1.13.	6,000.00	0.00	0.00	0.00	0.00	0%	6,000.00	0.00
011	Frst Flr: PT 1132: F22-26/AQ1.52.	11,000.00	0.00	0.00	0.00	0.00	0%	11,000.00	0.00
012	Thrd Flr: Studnet Srvs 3202: A8/AQ1.51.	3,000.00	3,000.00	0.00	0.00	3,000.00	100%	0.00	150.00
013	Frst Flr: Media rm 1205: Q13/A9.73.	33,000.00	0.00	0.00	0.00	0.00	0%	33,000.00	0.00
014	Scnd Flr: Custodian 2114: T27/A9.72.	3,000.00	0.00	0.00	0.00	0.00	0%	3,000.00	0.00
015	Frst Flr: Admin 1102: T8/A9.71.	6,000.00	0.00	0.00	0.00	0.00	0%	6,000.00	0.00
016	Frst Flr: Lobby 1101: S19/A9.55.	36,000.00	0.00	0.00	0.00	0.00	0%	36,000.00	0.00
017	Frst Flr: Corr 1135: U13/A9.55.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
018	Frst Flr: Cafe 1140: A9.54.	39,000.00	0.00	0.00	0.00	0.00	0%	39,000.00	0.00
019	Frst Flr: OT 1134: B11/A9.52.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
020	Frst Flr: Exam 1122/1119: AQ1.13.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
021	Frst Flr: Staff 1124: AQ1.13.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
022	Frst Flr: Corr 1215: U27/A9.52.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
023	Frst Flr: Corr 1244: P27/A9.51.	1,000.00	0.00	0.00		0.00	0%	1,000.00	0.00
024	Thrd Flr: Corridors: A1.33.	2,000.00	0.00	0.00	0.00	0.00	0%	2,000.00	0.00
025	Thrd Flr: Corridors: A1.32.	5,000.00	0.00	5,000.00	0.00	5,000.00	100%	0.00	250.00
026	Thrd Flr: Corridors: A1.31.	5,000.00	0.00	5,000.00	0.00	5,000.00	100%	0.00	250.00
027	Scnd Flr: Corridors: A1.22.	19,000.00	0.00	0.00	0.00	0.00	0%	19,000.00	0.00
028	Frst Flr: Corridors: A1.12.	5,000.00	0.00	0.00	0.00	0.00	0%	5,000.00	0.00
029	Frst Flr: Corridors: A1.11.	5,000.00	0.00	0.00	0.00	0.00	0%	5,000.00	0.00
030	Thrd Flr: ELA 3125: A1.33.	7,000.00	0.00	7,000.00	0.00	7,000.00	100%	0.00	350.00
031	Thrd Flr: ELA 3231: A1.32.	9,000.00	0.00	9,000.00	0.00	9,000.00	100%	0.00	450.00
032	Thrd Flr: ELA 3215: A1.31.	9,000.00	0.00	0.00	0.00	0.00	0%	9,000.00	0.00
033	Scnd Flr: ELA 2233: A1.22.	9,000.00	0.00	0.00	9,000.00	9,000.00	100%	0.00	450.00
034	Send Flr: ELA 2215: A1.21.	9,000.00	0.00	0.00	0.00	0.00	0%	9,000.00	0.00
035	Frst Flr: ELA 1245: A1.12.	9,000.00	0.00	0.00	0.00	0.00	0%	9,000.00	0.00
036	Frst Flr: ELA 1221: A1.11.	9,000.00	0.00	0.00	0.00	0.00	0%	9,000.00	0.00

037 Thrd Flr: Collab 3117: A1.33.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
038 Thrd Flr: Collab 3225: A1.32.	7,000.00	7,000.00	0.00	0.00	7,000.00	100%	0.00	350.00
039 Thrd Flr: Collab 3220: A1.31.	7,000.00	7,000.00	0.00	0.00	7,000.00	100%	0.00	350.00
040 Scnd Flr: Collab 2228: A1.22.	7,000.00	0.00	0.00	7,000.00	7,000.00	100%	0.00	350.00
041 Scnd Flr: Collab 2221: A1.21.	7,000.00	0.00	0.00	7,000.00	7,000.00	100%	0.00	350.00
042 Frst Flr: Collab 1238: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
043 Frst Flr: Collab 1228: A1.11.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
O44 Thrd Flr: Boys/Girls TLT A1.33.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
O45 Thrd Flr: Boys/Girls TLT: A1.32.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
O46 Scnd Flr: Boys/Girls TLT: A1.23.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
O47 Scnd Flr: Boys/Girls TLT: A1.22.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
048 Frst Flr: Boys/Girls TLT: A1.13.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
049 Frst Flr: Boys/Girls TLT: A1.12.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
050 Thrd Flr Sills	9,500.00	0.00	3,135.00	0.00	3,135.00	33%	6,365.00	156.75
051 Send Flr Sills	9,500.00	0.00	0.00	0.00	0.00	0%	9,500.00	0.00
052 Frst Flr Sills	9,500.00	0.00	0.00	0.00	0.00	0%	9,500.00	0.00
053 Frst Flr: Kinder 1252: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
054 Frst Flr: Kinder 1255: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
055 Frst Flr: Kinder 1257: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
056 Frst Flr: Kinder 1260: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
057 Frst Flr: Kinder 1250: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
058 Frst Flr: Kinder 1247: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
059 Frst Flr: Kinder 1242: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
060 Frst Flr: Kinder 1239: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
061 Frst Flr: Kinder 1236: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
062 Frst Flr: Kinder 1216: A1.12.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
063 Frst Flr: Kinder 1219: A1.11.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
064 Frst Flr: Kinder 1223: A1.11.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
065 Frst Flr: Kinder 1226: A1.11.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
066 Frst Flr: Kinder 1229: A1.11.	8,000.00	0.00	0.00	0.00	0.00	0%	8,000.00	0.00
067 Frst Flr: Makerspace 1231: A1.11.	15,000.00	0.00	0.00	0.00	0.00	0%	15,000.00	0.00
068 Frst Flr: Kinder Island Alt: A16/A9.73.	35,000.00	0.00	0.00	0.00	0.00	0%	35,000.00	0.00
069 Scnd Flr: Classrm 2205: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
070 Scnd Flr: Classrm 2207: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
071 Scnd Flr: Classrm 2208: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
072 Send Flr: Classrm 2210: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
073 Scnd Flr: Classrm 2212: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
074 Scnd Flr: Classrm 2214: A1.21.	8,000.00	0.00	0.00	8,000.00	8,000.00	100%	0.00	400.00
075 Scnd Flr: Classrm 2217: A1.21.	8,000.00	0.00	0.00	8,000.00	8,000.00	100%	0.00	400.00
076 Scnd Flr: Classrm 2219: A1.21.	10,000.00	0.00	0.00	10,000.00	10,000.00	100%	0.00	500.00
077 Scnd Flr: Connect 2220: AQ1.21.	14,000.00	0.00	0.00	14,000.00	14,000.00	100%	0.00	700.00
078 Scnd Flr: Copy 2202: AQ1.21.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
079 Scnd Flr: Rise 2227: A1.22.	15,000.00	0.00	0.00	15,000.00	15,000.00	100%	0.00	750.00
080 Scnd Flr: Classrm 2229: A1.22.	11,000.00	0.00	0.00	11,000.00	11,000.00	100%	0.00	550.00
081 Scnd Flr: Classrm 2231: A1.22.	9,000.00	0.00	0.00	9,000.00	9,000.00	100%	0.00	450.00
082 Scnd Flr: Classrm 2235: A1.22.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
083 Scnd Flr: Classrm 2237: A1.22.	10,000.00	0.00	0.00	0.00	0.00	0%	10,000.00	0.00
084 Scnd Flr: Classrm 2238: A1.22.	10,000.00	0.00	0.00	0.00	0.00	0%	10,000.00	0.00
085 Scnd Flr: Classrm 2240: A1.22.	10,000.00	0.00	0.00	0.00	0.00	0%	10,000.00	0.00

86 Scnd Flr: Classrm 2241: A1.22.	10,000.00	0.00	0.00	0.00	0.00	0%	10,000.00	0.00
87 Scnd Flr: Classrm 2243: A1.22.	10,000.00	0.00	0.00	0.00	0.00	0%	10,000.00	0.00
88 Scnd Flr: Resource 2244: AQ1.22.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
89 Thrd Flr: Classrm 3211: A1.31.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
90 Thrd Flr: Classrm 3213: A1.31.	8,000.00	8,000.00	0.00	0.00	8,000.00	100%	0.00	400.00
91 Thrd Flr: Classrm 3216: A1.31.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
92 Thrd Flr: Classrm 3218: A1.31.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
93 Thrd Flr: Classrm 3219: A1.31.	14,000.00	14,000.00	0.00	0.00	14,000.00	100%	0.00	700.00
94 Thrd Flr: Classrm 3209: A1.31.	11,000.00	11,000.00	0.00	0.00	11,000.00	100%	0.00	550.00
95 Thrd Flr: Classrm 3207: A1.31.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
96 Thrd Flr: Classrm 3206: A1.31.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
97 Thrd Flr: Classrm 3204: A1.31.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
98 Thrd Flr: Rise 3226: A1.32.	14,000.00	14,000.00	0.00	0.00	14,000.00	100%	0.00	700.00
99 Thrd Flr: Classrm 3227: A1.32.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
00 Thrd Flr: Classrm 3229: A1.32.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
01 Thrd Flr: Classrm 3233: A1.32.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
02 Thrd Flr: Classrm 3235: A1.32.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
03 Thrd Flr: Classrm 3241: A1.32.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
04 Thrd Flr: Classrm 3239: A1.32.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
05 Thrd Flr: Classrm 3238: A1.32.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
06 Thrd Flr: Classrm 3236: A1.32.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
07 Thrd Flr: Classrm 3111: A1.33.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
08 Thrd Flr: Classrm 3113: A1.33.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
09 Thrd Flr: Classrm 3114: A1.33.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
10 Thrd Flr: Classrm 3116: A1.33.	10,000.00	10,000.00	0.00	0.00	10,000.00	100%	0.00	500.00
11 Thrd Flr: Classrm 3101: A1.33.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
12 Thrd Flr: Classrm 3103: A1.33.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
13 Thrd Flr: Classrm 3104: A1.33.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
14 Thrd Flr: Classrm 3106: A1.33.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
15 Thrd Flr: Title 1-3110: A1.33.	9,000.00	9,000.00	0.00	0.00	9,000.00	100%	0.00	450.00
16 Scnd Flr: Art 2109: A1.23.	9,000.00	0.00	0.00	0.00	0.00	0%	9,000.00	0.00
17 Scnd Flr: Art 2106: A1.23.	12,000.00	0.00	0.00	0.00	0.00	0%	12,000.00	0.00
18 Send Flr: Music 2105: A1.23.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
19 Send Flr: Music 2102: A1.23.	4,000.00	0.00	0.00	0.00	0.00	0%	4,000.00	0.00
20 Scnd Flr: Janitor 2120: AQ1.23.	500.00	0.00	0.00	0.00	0.00	0%	500.00	0.00
21 Send Flr: Janitor 2116: AQ1.23.	500.00	0.00	0.00	0.00	0.00	0%	500.00	0.00
22 Thrd Flr: Janitor 3108: AQ1.33.	500.00	0.00	0.00	0.00	0.00	0%	500.00	0.00
23 Scnd Flr: IT Office 2119: AQ1.23.	3,000.00	0.00	0.00	0.00	0.00	0%	3,000.00	0.00
24 Thrd Flr: Copy 3201: U18/AQ1.53.	7,500.00	7,500.00	0.00	0.00	7,500.00	100%	0.00	375.00
25 Thrd Flr: Resource 3242: AQ1.32.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
26 Frst Flr: Kinder toilet 1217: A1.11.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
27 Frst Flr: Kinder toilet 1220: A1.11.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
28 Frst Flr: Kinder toilet 1224: A1.11.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
29 Frst Flr: Kinder toilet 1227: A1.11.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
30 Frst Flr: Kinder toilet 1237: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
31 Frst Flr: Kinder toilet 1240: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
32 Frst Flr: Kinder toilet 1243: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
33 Frst Flr: Kinder toilet 1248: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
34 Frst Flr: Kinder toilet 1251: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00

135	Frst Flr: Kinder toilet 1261: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
136	Frst Flr: Kinder toilet 1258: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
137	Frst Flr: Kinder toilet 1256: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
138	Frst Flr: Kinder toilet 1253: A1.12.	750.00	0.00	0.00	0.00	0.00	0%	750.00	0.00
139	Frst Flr: Display case: A1.11.	1,000.00	0.00	0.00	0.00	0.00	0%	1,000.00	0.00
140	tackboard-doors TSTS tall cabs	19,000.00	3,800.00	0.00	0.00	3,800.00	20%	15,200.00	190.00
141	Install Level 1 Area A	73,245.20	0.00	0.00	0.00	0.00	0%	73,245.20	0.00
142	Install Level 1 Area B	59,589.84	0.00	0.00	0.00	0.00	0%	59,589.84	0.00
143	Install Level 1 Area C	90,410.64	0.00	0.00	0.00	0.00	0%	90,410.64	0.00
144	Install Level 2 Area A	85,019.84	0.00	0.00	0.00	0.00	0%	85,019.84	0.00
145	Install Level 2 Area B	85,019.84	0.00	0.00	0.00	0.00	0%	85,019.84	0.00
146	Install Level 2 Area C	53,205.98	0.00	0.00	0.00	0.00	0%	53,205.98	0.00
147	Install Level 3 Area A	74,415.22	0.00	66,973.70	0.00	66,973.70	90%	7,441.52	3,348.69
148	Install Level 3 Area B	74,415.22	0.00	59,532.18	0.00	59,532.18	80%	14,883.04	2,976.61
149	Install Level 3 Area C	74,415.22	0.00	0.00	0.00	0.00	0%	74,415.22	0.00
150	Clean Up - Level 1	21,683.00	0.00	0.00	0.00	0.00	0%	21,683.00	0.00
151	Clean Up - Level 2	21,683.00	0.00	0.00	0.00	0.00	0%	21,683.00	0.00
152	Clean Up - Level 3	21,683.00	0.00	14,310.78	0.00	14,310.78	66%	7,372.22	715.54
153	Safety - Level 1	21,683.00	0.00	0.00	0.00	0.00	0%	21,683.00	0.00
154	Safety - Level 2	21,683.00	0.00	0.00	0.00	0.00	0%	21,683.00	0.00
155	Safety - Level 3	21,683.00	0.00	14,310.78	0.00	14,310.78	66%	7,372.22	715.54
156	Buyout - Solid Surface	143,000.00	0.00	28,600.00	0.00	28,600.00	20%	114,400.00	1,430.00
157	Buyout - Music Cabinets	13,000.00	0.00	0.00	0.00	0.00	0%	13,000.00	0.00
158	Buyout - Lightblocks	1,950.00	0.00	1,950.00	0.00	1,950.00	100%	0.00	97.50
159	Buyout - Stainless Steel	2,000.00	0.00	0.00	0.00	0.00	0%	2,000.00	0.00
160	Buyout - Fabric Cushions	36,800.00	0.00	0.00	0.00	0.00	0%	36,800.00	0.00
161	Buyout - 3Form Panels	26,550.00	0.00	0.00	0.00	0.00	0%	26,550.00	0.00
162	Buyout - Mirrors	800.00	800.00	0.00	0.00	800.00	100%	0.00	40.00
163	Buyout - Pin trays	1,097.73	1,097.73	0.00	0.00	1,097.73	100%	0.00	54.89
164									
165	ORIGINAL CONTRACT VALUE	2,163,716.00	355,086.00	222,672.44	148,000.00	725,758.44	33.54%	1,437,957.56	36,287.92
166									
167	FBI CO#008 / FBI PCO #065:								
168	GW CO#002_R1	27,288.00	9,005.04	14,189.76	0.00	23,194.80	85%	4,093.20	1,159.74
169	FBI CO#009 / FBI PCO #089:								
170	GW CO#003R1	7,818.00	0.00	0.00	0.00	0.00	0%	7,818.00	0.00
171	GW CO#004R1	45,329.00	0.00	0.00	0.00	0.00	0%	45,329.00	0.00
172	FBI CO#012 / FBI PCO #152:								
173	GW CO#007	16,777.00	0.00	5,871.95	0.00	5,871.95	35%	10,905.05	293.60
174	FBI CO#1038 / FBI PCO #119:								
175	GW CO#005	(604.00)	0.00	(604.00)	0.00	(604.00)	100%	0.00	(30.20)
176									
177	TOTAL CHANGE ORDERS	96,608.00	9,005.04	19,457.71	0.00	28,462.75	29%	68,145.25	1,423.14
178									
179	REVISED CONTRACT VALUE	\$2,260,324.00	\$364,091.04	\$242,130.15	\$148,000.00	\$754,221.19	33.4%	\$1,506,102.81	\$37,711.06



### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 12/17/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Marsh & McLennan Agency LLC 100 Front St. Ste 800		CONTACT Michelle Larssen  PHONE (A/C, No, Ext): 888-850-9400 (A/C, No): 866-795-8016					
Worcester MA 01608		E-MAIL ADDRESS: Michelle.Larssen@marshmma.com					
		INSURER(S) AFFORDING COVERAGE		NAIC#			
		INSURER A: Independence Casualty Insurance Co	mpany	11984			
INSURED	GENERWOODW1	INSURER B: Hanover Insurance Company		22292			
General Woodworking, Inc. 105 Pevey Street		INSURER C:					
Lowell MA 01851		INSURER D:					
		INSURER E:					
		INSURER F:					

#### **COVERAGES CERTIFICATE NUMBER:** 1013481411 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE REEN REDUCED BY PAID OF AIMS

NSR		ISIONS AND CONDITIONS OF SUCH	ADDL	_		POLICY EFF	POLICY EXP		
LTR		TYPE OF INSURANCE	INSD	WVD	POLICY NUMBER			LIMIT	S
В	Х	CLAIMS-MADE X OCCUR			ZDNH219941	3/19/2020	4/30/2021	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 1,000,000 \$ 100,000
								MED EXP (Any one person)	\$ 15,000
								PERSONAL & ADV INJURY	\$1,000,000
	GEN	I'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$2,000,000
		POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$2,000,000
		OTHER:							\$
В	AUT	OMOBILE LIABILITY			AWNH219871	3/19/2020	4/30/2021	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000
		ANY AUTO						BODILY INJURY (Per person)	\$
		OWNED X SCHEDULED AUTOS						BODILY INJURY (Per accident)	\$
	Χ	HIRED X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	\$
									\$
3	Х	UMBRELLA LIAB X OCCUR			UHNH220269	3/19/2020	4/30/2021	EACH OCCURRENCE	\$6,000,000
		EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$6,000,000
		DED X RETENTION \$ 0							\$
4		KERS COMPENSATION EMPLOYERS' LIABILITY			WCI00081711	4/30/2020	4/30/2021	X PER OTH- STATUTE ER	
	ANYF	PROPRIETOR/PARTNER/EYECUTIVE TIME	N/A					E.L. EACH ACCIDENT	\$1,000,000
	(Man	datory in NH)						E.L. DISEASE - EA EMPLOYEE	\$ 1,000,000
	If yes	s, describe under CRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

RE: W. Edward Balmer Elementary School, 21 Cresent Street Whitinsville, MA 01588

Fontaine Bros., Inc. and Owner are included as additional insured, on a primary and noncontributory basis, as respects the general liability, including ongoing and completed operations, and auto liability, if required by written contract. Waiver of subrogation applies in favor of the additional insured as respects the general liability, auto liability, and workers compensation if required by written contract. The umbrella is follow form. Stored materials worth \$148,000.00 covered for physical damage while stored at: 105 Pevey Street, Lowell, MA.

CERTIFICATE HOLDER	CANCELLATION
Fontaine Bros. Inc	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
510 Cottage Street Springfield MA 01104	AUTHORIZED REPRESENTATIVE

# BLANKET ADDITIONAL INSURED BY CONTRACT OR AGREEMENT – WITH PRODUCTS-COMPLETED OPERATIONS COVERAGE

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

## A. The following is added to **SECTION II – WHO IS** AN **INSURED**:

## Additional Insured – Written Contract, Agreement or Permit

- a. Any person or organization as required by a written contract, agreement or permit to add as an additional insured on your policy is an additional insured but only with respect to liability for "bodily injury", "property damage", or "personal and advertising injury" caused, in whole or in part, by your acts or omissions, or the acts or omissions of those acting on your behalf, and only with respect to:
  - (1) "Your work" for the additional insured(s) designated in the contract, agreement or permit;
  - (2) Premises you own, rent, lease or occupy;
  - (3) Your maintenance, operation or use of equipment leased to you; or
  - (4) "Your work" for the additional insured(s) designated in the contract, agreement or permit including "bodily injury" or "property damage" included in the "products-completed operations hazard" provided that:
    - (a) This Coverage Part provides such coverage; and
    - **(b)** The written contract, agreement or permit requires such coverage for the additional insured.
- b. If the written contract or agreement specifically requires you to add an additional insured to your policy via endorsement CG 20 10 11 85, CG 20 10 10 93, CG 20 10 03 97, CG 20 10 10 01 or endorsement CG 20 37 10 01, then the words "caused in whole or in part by" in parageph a. above are replaced by the words "arising out of".
- **c.** The insurance afforded to such additional insured described above:
  - (1) Only applies to the extent permitted by law.

- (2) Will not be broader than the insurance which you are required by the contract, agreement or permit to provide for such additional insured.
- (3) Is primary to and will not seek contribution from any other insurance available to such additional insured provided that:
  - (a) The additional insured is a Named Insured under such other insurance; and
  - (b) You have agreed in writing in a contract or agreement that this insurance would be primary and would not seek contribution from any other insurance available to the additional insured
- (4) Will not be broader than coverage provided to any other insured.
- (5) Does not apply if the "bodily injury", "property damage" or "personal and advertising injury" is otherwise excluded from coverage under this Coverage Part, including any endorsements thereto.
- **d.** This provision does not apply:
  - (1) Unless the written contract or agreement was executed or permit was issued prior to the "bodily injury", "property damage", or "personal and advertising injury".
  - (2) To any person or organization included as an insured by another endorsement issued by us and made part of this Coverage Part.
  - (3) If the "bodily injury", "property damage", or "personal and advertising injury" arises out of sole negligence of the additional insured.
  - **(4)** To any lessor of equipment:
    - (a) After the equipment lease expires; or
    - (b) If the "bodily injury", "property damage", or "personal and advertising injury" arises out of sole negligence of the lessor

- (5) To any:
  - (a) Owners or other interests from whom land has been leased if the "occurrence" takes place or the offense is committed after the lease for the land expires; or
  - (b) Managers or lessors of premises if:
    - (i) The occurrence takes place after you cease to be a tenant in that premises; or
    - (ii) The "bodily injury", "property damage", "personal and advertising injury" arises out of structural alterations, new construction or demolition operations performed by or on behalf of the manager or lessor.
- **(6)** To "bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering of or the failure to render any professional services.

This exclusion applies even if the claims against any insured allege negligence or

other wrongdoing in the supervision, hiring, employment, training or monitoring of others by that insured, if the "occurrence" which caused the "bodily injury" or "property damage" or the offense which caused the "personal and advertising injury" involved the rendering of or failure to render any professional services by or for you.

**B.** With respect to the insurance afforded to these additional insureds, the following is added to **SECTION III – LIMITS OF INSURANCE**:

The most we will pay on behalf of the additional insured for a covered claim is the lesser of the amount of insurance:

- 1. Required by the written contract, agreement or permit described in paragraph A.a.; or
- **2.** Available under the applicable Limits of Insurance shown in the Declarations or any endorsement to this policy.

This endorsement shall not increase the applicable Limits of Insurance shown in the Declarations.

ALL OTHER TERMS, CONDITIONS, AND EXCLUSIONS REMAIN UNCHANGED.



### TRANSFER OF TITLE

### KNOW ALL MEN BY THESE PRESENTS,

THAT, General Woodworking Inc. for and in consideration of the sum of \$ 148,000.00 (listed as stored materials on Req#5 and other good and valuable consideration, upon the receipt of payment which, the General Woodworking, Inc. ("Seller") does by these present GRANT, BARGAIN, AND SELL unto Fontaine Brothers, Inc. ("Purchaser") the goods and belongings located at our facility, 105 Pevey Street, Lowell, MA 01851 as described by the reference made a part of hereof (the "Property").

IN CONSIDERATION OF THE FOREGOING AND THE COVENANTS HEREIN CONTAINED, SELLER AGREES AS FOLLOWS:

- 1.) Seller does hereby covenant and warrant to the Purchaser that Seller is the lawful Owner of the Property; that the Property is free from all liens and claims whatsoever, that Seller has good right to sell the same; that Seller will warrant and defend same against the claims and demands of all persons.
- 2.) Seller will provide safe and proper storage for the Property.
- 3.) The Property shall be held at Seller's risk, and shall be kept insured against fire, theft and all other hazards by Seller at Seller's expense while its custody or control in an amount equal to the replacement cost thereof, with loss payable to Purchaser. Copies of certificates evidencing such insurance will be furnished to purchaser.
- 4.) The Purchaser shall have the right to inspect the Property at any time during normal business hours at the storage facilities of the Seller General Woodworking of Lowell, MA. The failure to inspect shall not be deemed a waiver of any of the rights of the Purchaser, and if the Property is found to be defective, in materials or workmanship, stolen or lost, in whole or in part, the Seller shall replace the same at its own cost.
- 5.) The Property shall be subject to removal by Purchaser, at any time upon Purchaser's instruction.
- 6.) Seller does hereby warrant to Purchaser that the value of the property described herein Is \$ 148,000.00.

FURTHER CONTINUE OF THE PROPERTY OF THE PROPER
IN WITNESS THEREOF, The Undersigned has set his hand this -19th day of November, 2020 Even was
WITNESS: JUNA MUMAL SELLER: Day AXW \$3,2023
(Name/Title)
STATE OF Massachusetts, Middlesex County
This is to certify that Sara Axon, personally known to me to be the same person whose name subscribed to the
foregoing Bill of Sale appeared before me, Judy Thompson, Notary Public, 18th day of December; 2020 and
expressly acknowledged to me that the execution of said forgoing Bill of Sale is her free and voruntary act.
My Commission Expires 7/13/2023 Stored Material for Req#5 dated 12/18/2020 for
S 148,000.00 (No retainage w/held)





















	/ · · · · · · · · · · · · · · · · · · ·		
TO: Fontaine Bros., Inc.			dward Balmer ES-Phase II APPLICATION # 7 Distribution to:
510 Cottage Street		NAME AND W. Ed	dward Balmer ES-Phase II
Springfield, MA. 01104		21 Cr	rescent Street
Attn: James Mauer		Whitin	nsville, MA. 01588
FROM: Superior Caulking & W	aterproofing Co., Inc.	ARCHITECT: Dore	& Whittier Architects DATE OF CONTRACT: 12/09/2019 CONTRACTOR
1154 Park Street P.O.E	3ox 720	260 N	Merrimac Street Building 7
Palmer, MA 01069		Newb	buryport, MA. 01950
FOR:			
CONTRACTOR'S SUM	MARY OF WORK		Contractor's signature below is his assurance to Owner, concerning the payment herein applied for, that: (1) the Work has been performed as required in the Contract Documents, (2) all sums previously
Application is made for payment a Continuation Page is attached.	s shown below.		paid to Contractor under the Contract have been used to pay Contractor's costs for labor, materials and other obligations under the Contract for Work previously paid for, and (3) Contractor is legally entitled to this payment.
1. CONTRACT AMOUNT		\$587,680.00	CONTRACTOR: Superior Caulking & Waterproofing Co., Inc.
2. SUM OF ALL CHANGE ORDE	RS	\$3,386.00	By: 9 -H \( \tag{12/18/2020}
3. CURRENT CONTRACT AMOU	JNT (Line 1 +/- 2)	\$591,066.00	James H. Shaw
4. TOTAL COMPLETED AND ST	ORED	\$478,313.90	State of: Massachusetts
(Column G on Continuation Pa	ge)		County of: Hampden
5. RETAINAGE:			Subscribed and sworn to before
a. 5.00% of Completed V	Vork \$2	3,915.70	me this day of
(Columns D + E on Continu		-	22/3
b. 5.00% of Material Stor		\$0.00	Materia Dublica
(Column F on Continuation			Notary Public:
Total Retainage (Line 5a + 5b o			My Commission Expires:
Column I on Continuation P		\$23,915.70	ARCHITECT'S CERTIFICATION
6. TOTAL COMPLETED AND ST	ODED I ESS DETAINAGE	\$454,398.20	
(Line 4 minus Line 5 Total)	ORED LESS RETAINAGE	\$404,030.20	Architect's signature below is his assurance to Owner, concerning the payment herein applied for, that: (1) Architect has inspected the Work represented by this Application, (2) such Work has been
			completed to the extent indicated in this Application, and the quality of workmanship and materials
7. LESS PREVIOUS PAYMENT	APPLICATIONS	\$443,891.30	conforms with the Contract Documents, (3) this Application for Payment accurately states the amount
		*** *** **	of Work completed and payment due therefor, and (4) Architect knows of no reason why payment should not be made.
8. PAYMENT DUE		\$10,506.90	should not be made.
9. BALANCE TO COMPLETION			CERTIFIED AMOUNT
(Line 3 minus Line 6)	\$136,667.8	30	(If the certified amount is different from the payment due, you should attach an explanation. Initial all
	ADDITIONS		the figures that are changed to match the certified amount.)
SUMMARY OF CHANGE ORDER	RS ADDITIONS	DEDUCTIONS	ADQUITEGT
Total changes approved in	\$3,386.00	\$0.00	ARCHITECT: Lee Dore
previous months			By: Date:
Total approved this month	\$0.00	\$0.00	Neither this Application nor payment applied for herein is assignable or negotiable. Payment shall be:
TOTAL		\$0.00	made only to Contractor, and is without prejudice to any rights of Owner or Contractor under the
NET CHANGE	S \$3,386.00		Contract Documents or otherwise.

W. Edward Balmer ES-Phase II W. Edward Balmer ES-Phase II APPLICATION #:

7

Payment Application containing Contractor's signature is attached.

DATE OF APPLICATION: PERIOD THRU:

12/18/2020 12/31/2020

PROJECT #s:

Α	В	С	D .	E	F	G		Н	1
			COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	DETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	TO COMPLETION (C-G)	(If Variable)
1	General Conditions	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
2	Project Management	\$6,000.00	\$4,200.00	\$0.00	\$0.00	\$4,200.00	70%	\$1,800.00	\$210.00
3	Bond	\$6,114.00	\$6,114.00	\$0.00	\$0.00	\$6,114.00	100%	\$0.00	\$305.70
4	Submittals	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
5	Shop Drawings	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
6	Leed Compliance	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
7	Safety	\$17,600.00	\$12,320.00	\$0.00	\$0.00	\$12,320.00	70%	\$5,280.00	\$616.00
8	Cleanup	\$17,600.00	\$12,320.00	\$0.00	\$0.00	\$12,320.00	70%	\$5,280.00	\$616.00
9	Mock Up	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
10	Close OUt	\$3,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,000.00	\$0.0
11	Air Vapor Barrier	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
12	A Building North Flashing	\$32,000.00	\$32,000.00	\$0.00	\$0.00	\$32,000.00	100%	\$0.00	\$1,600.0
13	A Building North Spray Applied	\$30,000.00	\$30,000.00	\$0.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.0
14	A Building South Flashing	\$22,500.00	\$22,500.00	\$0.00	\$0.00	\$22,500.00	100%	\$0.00	\$1,125.0
15	A Building South Spray Applied	\$16,000.00	\$16,000.00	\$0.00	\$0.00	\$16,000.00	100%	\$0.00	\$800.0
16	A Building West Flashing	\$6,250.00	\$6,250.00	\$0.00	\$0.00	\$6,250.00	100%	\$0.00	\$312.5
	SUB-TOTALS	\$169,064.00	\$153,704.00	\$0.00	\$0.00	\$153,704.00	91%	\$15,360.00	\$7,685.2

W. Edward Balmer ES-Phase II

APPLICATION #:

7

Payment Application containing Contractor's signature is attached.

W. Edward Balmer ES-Phase II

DATE OF APPLICATION: PERIOD THRU:

12/18/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
	WORK PEROPIPTION	SCHEDULED	COMPLET		STORED MATERIALS	TOTAL COMPLETED AND	% COMP.	BALANCE TO	RETAINAGE
ITEM#	WORK DESCRIPTION	AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	(NOT IN D OR E)	STORED (D + E + F)	(G / C)	COMPLETION (C-G)	(If Variable)
17	A Building West Spray Applied	\$23,000.00	\$23,000.00	\$0.00	\$0.00	\$23,000.00	100%	\$0.00	\$1,150.00
18	B Building North Flashing	\$31,500.00	\$31,500.00	\$0.00	\$0.00	\$31,500.00	100%	\$0.00	\$1,575.00
19	B Building North Spray Applied	\$30,000.00	\$30,000.00	\$0.00	\$0.00	\$30,000.00	100%	\$0.00	\$1,500.00
20	B Building East Flashing	\$6,250.00	\$6,250.00	\$0.00	\$0.00	\$6,250.00	100%	\$0.00	\$312.50
21	B Building East Spray Applied	\$23,000.00	\$23,000.00	\$0.00	\$0.00	\$23,000.00	100%	\$0.00	\$1,150.00
22	B Building South Flashing	\$17,000.00	\$17,000.00	\$0.00	\$0.00	\$17,000.00	100%	\$0.00	\$850.00
23	B Building South Spray Applied	\$21,500.00	\$21,500.00	\$0.00	\$0.00	\$21,500.00	100%	\$0.00	\$1,075.00
24	C Building North Flashing	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	\$150.00
25	C Building North Spray Applied	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	\$500.00
26	C Building South Flashing	\$26,500.00	\$26,500.00	\$0.00	\$0.00	\$26,500.00	100%	\$0.00	\$1,325.00
27	C Building South Spray Applied	\$28,000.00	\$28,000.00	\$0.00	\$0.00	\$28,000.00	100%	\$0.00	\$1,400.00
28	C Building East Flashing	\$19,000.00	\$19,000.00	\$0.00	\$0.00	\$19,000.00	100%	\$0.00	\$950.00
29	C Building East Spray Applied	\$27,900.00	\$27,900.00	\$0.00	\$0.00	\$27,900.00	100%	\$0.00	\$1,395.00
30	C Building West Flashing	\$19,000.00	\$19,000.00	\$0.00	\$0.00	\$19,000.00	100%	\$0.00	\$950.00
31	C Building West Spray Applied	\$27,900.00	\$27,900.00	\$0.00	\$0.00	\$27,900.00	100%	\$0.00	\$1,395.00
32	Exterior Caulking	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
	SUB-TOTALS	\$482,614.00	\$467,254.00	\$0.00	\$0.00	\$467,254.00	97%	\$15,360.00	\$23,362.70

W. Edward Balmer ES-Phase II

APPLICATION #:

7

Payment Application containing Contractor's signature is attached.

W. Edward Balmer ES-Phase II

DATE OF APPLICATION: PERIOD THRU:

12/18/2020 12/31/2020

PROJECT #s:

Α	В	С	C D E F C	G		Н	1		
			COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	SCHEDULED		MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	TO COMPLETION (C-G)	RETAINAG (If Variable
33	A Building All punched window	\$19,000.00	\$0.00	\$2,850.00	\$0.00	\$2,850.00	15%	\$16,150.00	\$142.50
34	B Building - FBI OK	\$19,000.00	\$0.00	\$2,850.00	\$0.00	\$2,850.00	15%	\$16,150.00	\$142.50
35	C Building	\$20,066.00	\$0.00	\$3,009.90	\$0.00	\$3,009.90	15%	\$17,056.10	\$150.50
36	Interior Caulking	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
37	A Building	\$17,000.00	\$0.00	\$850.00	\$0.00	\$850.00	5%	\$16,150.00	\$42.50
38	All stair stringers B Building - FBI OK	\$17,000.00	\$0.00	\$850.00	\$0.00	\$850.00	5%	\$16,150.00	\$42.50
39	C Building	\$13,000.00	\$0.00	\$650.00	\$0.00	\$650.00	5%	\$12,350.00	\$32.50
40	CO # 1: F.B.I. PCO # 027	\$3,386.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,386.00	\$0.00
	TOTALS	\$591,066.00	\$467,254.00	\$11,059.90	\$0.00	\$478,313.90	81%	\$112,752.10	\$23,915.7

PAYMENT APPLICATION

Page 1

TO: FROM: FOR:	Fontaine Brothers Inc 510 Cottage St Sprinfield MA 01104 Attn: Jim Mauer Bass Associates Inc 109 Bowler St Lynn MA 01904		NAME AND LOCATION:	20-179-ES W.Edward Balmer Elementary School 21 Crescent St Whitinsville, MA 01588	APPLICATION # PERIOD THRU: PROJECT #s:  DATE OF CONTRACT: PAYMENT TERMS: Ne PAYMENT DUE: 12	3 Distribution to: 12/31/2020
Applicat	TRACTOR'S SUMN ion is made for payment as s ation Page is attached.			Contractor's signature below is his that: (1) the Work has been performed to Contractor under the Contractor under	rmed as required in the Contract tract have been used to pay Cont	Documents, (2) all sums previously tractor's costs for labor, materials
1. CON	TRACT AMOUNT		\$3,034,119.0	00 CONTRACTOR: Bass Associate	s Inc	
2. SUM	OF ALL CHANGE ORDERS	<b>S</b>	\$26,706.0	00 By:		Date: 12/18/20
3 CUR	RENT CONTRACT AMOUN	(Line 1 +/- 2)	\$3,060,825.0			12/10/20
	AL COMPLETED AND STOR	,	\$921,849.4	State of:		
· ·	umn G on Continuation Page)		Ψ02.1,0.101	County of:		
5. <b>RET</b>	AINAGE:			Subscribed and sworn to before		
l	5.00% of Completed Wor		6,092.47	me this day of		
l '	Columns D + E on Continuation	on Page)	<b>#0.00</b>			
b. ((	5.00% of Material Stored Column F on Continuation Pa		\$0.00	Notary Public:		
l `	Retainage (Line 5a + 5b or	96)		My Commission Expires:		
	olumn I on Continuation Pag	e)	\$46,092.4	47 ARCHITECT'S CERTI	FICATION	
6. <b>тот</b> л	AL COMPLETED AND STOR	RED LESS RETAINAGE	\$875,756.9			the payment herein applied for.
(Line	4 minus Line 5 Total)			that: (1) Architect has inspected the	he Work represented by this App	lication, (2) such Work has been
7. LES	S PREVIOUS PAYMENT AP	PLICATIONS	\$725,570.4	completed to the extent indicated conforms with the Contract Docur		yment accurately states the amount
			A450 400	of Work completed and payment	due therefor, and (4) Architect kr	nows of no reason why payment
8. <b>PAY</b> I	MENT DUE		\$150,186.	<u></u>		
l -	ANCE TO COMPLETION			CERTIFIED AMOUNT		
(Line	3 minus Line 6)	\$2,185,068.	02	(If the certified amount is different the figures that are changed to make the figure		uld attach an explanation. Initial all
SUMMA	RY OF CHANGE ORDERS	ADDITIONS	DEDUCTIONS		aton the contined amount.)	
II	changes approved in	\$26,706.00	\$0.0	ARCHITECT:		
ı⊢	us months	· ,	·	By:		Date:
Total a	approved this month TOTALS	\$0.00 \$26,706.00	\$0.0 \$0.0	Neither this Application nor payr		able or negotiable. Payment shall be
<b> </b>	NET CHANGES	\$26,706.00	φ0.0	made only to Contractor, and is Contract Documents or otherwis	without prejudice to any rights of se.	Owner or Contractor under the

PROJECT: 20-17

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

PERIOD THRU: PROJECT #s:

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET  AMOUNT PREVIOUS PERIODS	ED WORK AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
1	Bond	\$45,511.79	\$45,511.79	\$0.00	\$0.00	\$45,511.79	100%	(\$0.01)	
2	Submittals	\$52,595.00	\$52,595.00	\$0.00	\$0.00	\$52,595.00	100%	\$0.00	
3	LEED	\$2,500.00	\$2,500.00	\$0.00	\$0.00	\$2,500.00	100%	\$0.00	
4	Drawings & Engineering	\$89,075.00	\$89,075.00	\$0.00	\$0.00	\$89,075.00	100%	\$0.00	
5	Saftey	\$2,500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,500.00	
6	Closeouts	\$5,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$5,000.00	
7	ACOUSTICAL SCREEN	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
8	AREA A	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
9	Furnish Panel	\$69,372.48	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$69,372.48	
10	Install Panel	\$69,372.48	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$69,372.48	
11	AREA B	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
12	Furnish Panel	\$82,810.33	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$82,810.33	
13	Install Panel	\$82,810.33	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$82,810.33	
14	AREA C- COL. 8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
15	Furnish Panel	\$17,558.37	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$17,558.37	
16	Install Panel	\$17,558.37	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$17,558.37	
	SUB-TOTALS	\$536,664.15	\$189,681.79	\$0.00	\$0.00	\$189,681.79	35%	\$346,982.36	

PROJECT: 20-179

20-179-ES W.Edward Balmer Elementary School APPLICATION #:

3 12/18/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

PERIOD THRU: PROJECT #s:

DATE OF APPLICATION:

12/31/2020

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET  AMOUNT PREVIOUS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED	% COMP. (G / C)	BALANCE TO COMPLETION	RETAINAGE (If Variable)
			PERIODS	THIS PERIOD	,	(D + E + F)	(=, =,	(C-G)	
17	AREA C- COL. 10	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
18	Furnish Panel	\$18,942.13	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$18,942.13	
19	Install Panel	\$18,942.13	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$18,942.13	
20	AREA C- COL. 11.1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
21	Furnish Panel	\$26,076.18	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$26,076.18	
22	Install Panel	\$26,076.18	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$26,076.18	
23	AREA C- COL. 12.8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
24	Furnish Panel	\$25,122.93	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$25,122.93	
25	Install Panel	\$25,122.93	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$25,122.93	
26	AREA C- COL. 13	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
27	Furnish Panel	\$11,377.58	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$11,377.58	
28	Install Panel	\$11,377.58	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$11,377.58	
29	TRESPA	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
30	BId B - PARTIAL NORTH ELEV. 1- COL. L-H	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
31	Girt/ Insulation	\$18,549.45	\$9,274.73	\$9,274.72	\$0.00	\$18,549.45	100%	\$0.00	
32	Flashing	\$5,455.72	\$0.00	\$5,455.72	\$0.00	\$5,455.72	100%	\$0.00	

\$14,730.44

\$0.00

\$213,686.96

SUB-TOTALS

\$723,706.96

\$198,956.52

30%

\$510,020.00

20-179-ES W.Edward Balmer Elementary School

APPLICATION #: DATE OF APPLICATION:

12/18/2020 12/31/2020

3

Payment Application containing Contractor's signature is attached.

Wall Panels

PERIOD THRU: PROJECT #s:

А	В	С	D	Е	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET  AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
33	Furnish Panel	\$41,463.48	\$20,731.74	\$20,731.74	\$0.00	\$41,463.48	100%	\$0.00	
34	Install Panel	\$43,645.77	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$43,645.77	
35	BId A/B PARTIAL NORTH ELEV. 2- COL. H-G	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
36	Girt/ Insulation	\$3,252.78	\$3,252.78	\$0.00	\$0.00	\$3,252.78	100%	\$0.00	
37	Flashing	\$956.70	\$0.00	\$956.70	\$0.00	\$956.70	100%	\$0.00	
38	Furnish Panel	\$7,270.92	\$3,635.46	\$3,635.46	\$0.00	\$7,270.92	100%	\$0.00	
39	Install Panel	\$7,653.60	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$7,653.60	
40	BId B - PARTIAL NORTH ELEV. 3- COL. G-D	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
41	Girt/ Insulation	\$18,527.96	\$18,527.96	\$0.00	\$0.00	\$18,527.96	100%	\$0.00	
42	Flashing	\$5,449.40	\$0.00	\$5,449.40	\$0.00	\$5,449.40	100%	\$0.00	
43	Furnish Panel	\$41,415.43	\$20,707.72	\$20,707.71	\$0.00	\$41,415.43	100%	\$0.00	
44	Install Panel	\$43,595.19	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$43,595.19	
45	BId B - PARTIAL NORTH ELEV. 4- COL. Y6-Y4	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
46	Girt/ Insulation	\$16,966.05	\$16,966.04	\$0.00	\$0.00	\$16,966.04	99%	\$0.01	
47	Flashing	\$4,990.01	\$0.00	\$4,990.01	\$0.00	\$4,990.01	99%	\$0.00	
48	Furnish Panel	\$37,924.11	\$18,962.05	\$18,962.06	\$0.00	\$37,924.11	100%	\$0.00	
	SUB-TOTALS	\$996,818.36	\$301,740.27	\$90,163.52	\$0.00	\$391,903.79	39%	\$604,914.57	

PROJECT: 20-17

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

PERIOD THRU: PROJECT #s:

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET AMOUNT PREVIOUS PERIODS	ED WORK AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
49	Install Panel	\$39,920.11	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$39,920.11	
50	BId B -PARTIAL EAST ELEV. 2- COL. 3.8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
51	Girt/ Insulation	\$1,268.15	\$634.08	\$634.07	\$0.00	\$1,268.15	99%	\$0.00	
52	Flashing	\$372.99	\$0.00	\$372.99	\$0.00	\$372.99	100%	\$0.00	
53	Furnish Panel	\$2,834.70	\$1,417.35	\$0.00	\$0.00	\$1,417.35	50%	\$1,417.35	
54	Install Panel	\$2,983.89	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,983.89	
55	BId B - PARTIAL SOUTH ELEV. 1- COL. J-N	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
56	Girt/ Insulation	\$16,378.54	\$16,378.54	\$0.00	\$0.00	\$16,378.54	100%	\$0.00	
57	Flashing	\$4,817.22	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$4,817.22	
58	Furnish Panel	\$36,610.86	\$18,305.43	\$0.00	\$0.00	\$18,305.43	50%	\$18,305.43	
59	Install Panel	\$38,537.75	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$38,537.75	
60	BId C - PARTIAL EAST ELEV. 1- COL. 9-6	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
61	Girt/ Insulation	\$9,142.18	\$4,571.08	\$1,828.44	\$0.00	\$6,399.52	70%	\$2,742.66	
62	Flashing	\$2,688.88	\$0.00	\$1,344.44	\$0.00	\$1,344.44	50%	\$1,344.44	
63	Furnish Panel	\$20,435.46	\$10,217.73	\$0.00	\$0.00	\$10,217.73	50%	\$10,217.73	
64	Install Panel	\$21,511.01	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$21,511.01	
	SUB-TOTALS	\$1,194,320.10	\$353,264.48	\$94,343.46	\$0.00	\$447,607.94	37%	\$746,712.16	

PROJECT: 20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

3 12/18/2020

Payment Application containing Contractor's signature is attached.

DATE OF APPLICATION: PERIOD THRU:

12/10/2020

Wall Panels PROJECT #s:

A	В	С	D	E	F G		Н	I	
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
65	BId C - PARTIAL ROOF ELEV. @ CAFÉ WEST- COL. 12-9	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
66	Girt/ Insulation	\$5,652.96	\$1,413.24	\$2,543.83	\$0.00	\$3,957.07	70%	\$1,695.89	
67	Flashing	\$1,662.64	\$0.00	\$831.32	\$0.00	\$831.32	50%	\$831.32	
68	Furnish Panel	\$12,636.03	\$6,318.02	\$0.00	\$0.00	\$6,318.02	50%	\$6,318.01	
69	Install Panel	\$13,301.09	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$13,301.09	
70	BId C - PARTIAL ROOF ELEV. @ CAFÉ SOUTH- COL. H.5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
71	Girt/ Insulation	\$1,655.05	\$413.76	\$744.77	\$0.00	\$1,158.53	70%	\$496.52	
72	Flashing	\$486.78	\$0.00	\$243.39	\$0.00	\$243.39	50%	\$243.39	
73	Furnish Panel	\$3,699.52	\$1,849.76	\$0.00	\$0.00	\$1,849.76	50%	\$1,849.76	
74	Install Panel	\$3,894.23	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,894.23	
75	BId C - PARTIAL SOUTH ELEV. 3- COL. Z1-Z2.3	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
76	Girt/ Insulation	\$6,312.12	\$3,787.27	\$631.21	\$0.00	\$4,418.48	70%	\$1,893.64	
77	Flashing	\$1,856.50	\$0.00	\$928.25	\$0.00	\$928.25	50%	\$928.25	
78	Furnish Panel	\$14,109.43	\$7,054.72	\$0.00	\$0.00	\$7,054.72	50%	\$7,054.71	
79	Install Panel	\$14,852.04	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$14,852.04	
80	BId C - PARTIAL WEST ELEV. 1- COL. W1-W4	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
	SUB-TOTALS	\$1,274,438.48	\$374,101.25	\$100,266.23	\$0.00	\$474,367.48	37%	\$800,071.00	

PROJECT: 20-179

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	C	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
81	Girt/ Insulation	\$14,508.55	\$8,705.13	\$1,450.86	\$0.00	\$10,155.99	70%	\$4,352.56	
82	Flashing	\$4,267.22	\$0.00	\$2,133.61	\$0.00	\$2,133.61	50%	\$2,133.61	
83	Furnish Panel	\$32,430.88	\$16,215.44	\$0.00	\$0.00	\$16,215.44	50%	\$16,215.44	
84	Install Panel	\$34,137.77	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$34,137.77	
85	BId C - PARTIAL WEST ELEV. 2- COL. W4-W8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
86	Girt/ Insulation	\$15,654.91	\$9,392.94	\$1,565.49	\$0.00	\$10,958.43	70%	\$4,696.48	
87	Flashing	\$4,604.38	\$0.00	\$2,302.19	\$0.00	\$2,302.19	50%	\$2,302.19	
88	Furnish Panel	\$34,993.32	\$17,496.66	\$0.00	\$0.00	\$17,496.66	50%	\$17,496.66	
89	Install Panel	\$36,835.07	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$36,835.07	
90	Bld A - PARTIAL SOUTH ELEV. 4-	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
91	Girt/ Insulation	\$9,872.98	\$4,936.49	\$0.00	\$0.00	\$4,936.49	50%	\$4,936.49	
92	Flashing	\$2,903.82	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,903.82	
93	Furnish Panel	\$22,069.01	\$11,034.51	\$0.00	\$0.00	\$11,034.51	50%	\$11,034.50	
94	Install Panel	\$23,230.54	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$23,230.54	
95	Bid A - PARTIAL SOUTH ELEV. 5- COL. E-F.6	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
96	Girt/ Insulation	\$8,404.21	\$4,202.11	\$0.00	\$0.00	\$4,202.11	50%	\$4,202.10	
	SUB-TOTALS	\$1,518,351.14	\$446,084.53	\$107,718.38	\$0.00	\$553,802.91	36%	\$964,548.23	_

PROJECT: 20

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	С	D	Е	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET  AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
97	Flashing	\$2,471.83	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,471.83	
98	Furnish Panel	\$18,785.89	\$9,392.94	\$0.00	\$0.00	\$9,392.94	50%	\$9,392.95	
99	Install Panel	\$19,774.62	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$19,774.62	
100	Bld C - PARTIAL WEST ELEV. 3- COL. 6	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
101	Girt/ Insulation	\$1,726.70	\$431.67	\$777.02	\$0.00	\$1,208.69	70%	\$518.01	
102	Flashing	\$507.85	\$0.00	\$253.93	\$0.00	\$253.93	50%	\$253.92	
103	Furnish Panel	\$3,859.67	\$1,929.84	\$0.00	\$0.00	\$1,929.84	50%	\$1,929.83	
104	Install Panel	\$4,062.82	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$4,062.82	
105	Bld A - PARTIAL WEST ELEV. 4- COL. 3.8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
106	Girt/ Insulation	\$1,031.72	\$257.93	\$773.79	\$0.00	\$1,031.72	100%	\$0.00	
107	Flashing	\$303.45	\$0.00	\$303.45	\$0.00	\$303.45	100%	\$0.00	
108	Furnish Panel	\$2,306.20	\$1,153.10	\$1,153.10	\$0.00	\$2,306.20	100%	\$0.00	
109	Install Panel	\$2,427.57	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,427.57	
110	Bld A - PARTIAL NORTH ELEV. 4- COL. Y1-Y3 @ COL. Y1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
111	Girt/ Insulation	\$10,911.86	\$8,183.90	\$2,727.96	\$0.00	\$10,911.86	100%	\$0.00	
112	Flashing	\$3,209.37	\$3,209.37	\$0.00	\$0.00	\$3,209.37	100%	\$0.00	
	SUB-TOTALS	\$1,589,730.68	\$470,643.28	\$113,707.63	\$0.00	\$584,350.91	37%	\$1,005,379.77	

PROJECT: 20-1

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

A	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
113	Furnish Panel	\$24,391.22	\$12,195.61	\$12,195.61	\$0.00	\$24,391.22	100%	\$0.00	
114	Install Panel	\$25,674.97	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$25,674.97	
115	Bid A - PARTIAL SOUTH ELEV. 4- B-C.8 @ COL. B	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
116	Girt/ Insulation	\$2,557.80	\$1,278.90	\$0.00	\$0.00	\$1,278.90	50%	\$1,278.90	
117	Flashing	\$752.30	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$752.30	
118	Furnish Panel	\$5,717.44	\$2,858.72	\$0.00	\$0.00	\$2,858.72	50%	\$2,858.72	
119	Install Panel	\$6,018.36	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$6,018.36	
120	ACM PANEL	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
121	Bld C - STAIR 2	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
122	Girt/ Insulation	\$7,688.33	\$1,922.08	\$0.00	\$0.00	\$1,922.08	25%	\$5,766.25	
123	Flashing	\$2,261.27	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,261.27	
124	Furnish Panel	\$17,185.68	\$6,014.99	\$0.00	\$0.00	\$6,014.99	35%	\$11,170.69	
125	Install Panel	\$18,090.19	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$18,090.19	
126	BId C - PARTIAL WEST ELEV. 1- COL. W1-W5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
127	Girt/ Insulation	\$12,813.88	\$3,203.47	\$5,766.25	\$0.00	\$8,969.72	70%	\$3,844.16	
128	Flashing	\$3,768.79	\$1,884.39	\$0.00	\$0.00	\$1,884.39	50%	\$1,884.40	
	SUB-TOTALS	\$1,716,650.93	\$500,001.44	\$131,669.49	\$0.00	\$631,670.93	37%	\$1,084,980.00	

W.Edward Balmer Elementary School

APPLICATION #: DATE OF APPLICATION:

3 12/18/2020

12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	С	D	E	F	G		Н	ļ
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
129	Furnish Panel	\$28,642.80	\$10,024.98	\$0.00	\$0.00	\$10,024.98	35%	\$18,617.82	
130	Install Panel	\$30,150.32	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$30,150.32	
131	BId C - PARTIAL SOUTH ELEV. 3- COL. W5-Z2	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
132	Girt/ Insulation	\$8,411.57	\$2,102.89	\$3,785.21	\$0.00	\$5,888.10	70%	\$2,523.47	
133	Flashing	\$2,473.99	\$1,237.00	\$0.00	\$0.00	\$1,237.00	50%	\$1,236.99	
134	Furnish Panel	\$18,802.33	\$6,580.82	\$0.00	\$0.00	\$6,580.82	35%	\$12,221.51	
135	Install Panel	\$19,791.92	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$19,791.92	
136	BId C - ROOF ELEV. @ MAIN ENTRY EAST	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
137	Girt/ Insulation	\$2,043.93	\$510.98	\$0.00	\$0.00	\$510.98	25%	\$1,532.95	
138	Flashing	\$601.16	\$300.58	\$0.00	\$0.00	\$300.58	50%	\$300.58	
139	Furnish Panel	\$4,568.79	\$1,599.08	\$0.00	\$0.00	\$1,599.08	35%	\$2,969.71	
140	Install Panel	\$4,809.25	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$4,809.25	
141	Bld C - STAIR 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
142	Girt/ Insulation	\$4,465.21	\$1,116.30	\$1,116.30	\$0.00	\$2,232.60	50%	\$2,232.61	
143	Flashing	\$1,313.30	\$656.65	\$656.65	\$0.00	\$1,313.30	100%	\$0.00	
144	Furnish Panel	\$9,981.05	\$3,493.37	\$0.00	\$0.00	\$3,493.37	35%	\$6,487.68	
	SUB-TOTALS	\$1,852,706.54	\$527,624.09	\$137,227.65	\$0.00	\$664,851.74	36%	\$1,187,854.80	

APPLICATION #: W.Edward Balmer Elementary School

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
145	Install Panel	\$10,506.37	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$10,506.37	
146	BId C PARTIAL EAST ELEV COL. W8-W5 & 11.1-5.4	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
147	Girt/ Insulation	\$25,313.32	\$6,328.33	\$11,390.99	\$0.00	\$17,719.32	70%	\$7,594.00	
148	Flashing	\$7,445.09	\$3,722.55	\$0.00	\$0.00	\$3,722.55	50%	\$3,722.54	
149	Furnish Panel	\$56,582.71	\$19,803.95	\$0.00	\$0.00	\$19,803.95	35%	\$36,778.76	
150	Install Panel	\$59,560.75	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$59,560.75	
151	Bid C - PARTIAL SOUTH ELEV. 3 @ COL. Z3-Z6	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
152	Girt/ Insulation	\$3,584.74	\$896.19	\$1,613.13	\$0.00	\$2,509.32	70%	\$1,075.42	
153	Flashing	\$1,054.34	\$527.17	\$0.00	\$0.00	\$527.17	50%	\$527.17	
154	Furnish Panel	\$8,012.96	\$2,804.53	\$0.00	\$0.00	\$2,804.53	35%	\$5,208.43	
155	Install Panel	\$8,434.69	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,434.69	
156	Bld C - PARTIAL SOUTH ELEV. 3 @ COL. J.9-M.1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
157	Girt/ Insulation	\$4,543.82	\$1,135.95	\$2,044.72	\$0.00	\$3,180.67	70%	\$1,363.15	
158	Flashing	\$1,336.42	\$668.21	\$0.00	\$0.00	\$668.21	50%	\$668.21	
159	Furnish Panel	\$10,156.77	\$3,554.87	\$0.00	\$0.00	\$3,554.87	35%	\$6,601.90	
160	Install Panel	\$10,691.34	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$10,691.34	
	SUB-TOTALS	\$2,059,929.85	\$567,065.84	\$152,276.49	\$0.00	\$719,342.33	35%	\$1,340,587.52	

W.Edward Balmer Elementary School

APPLICATION #:
DATE OF APPLICATION:

3 12/18/2020

Payment Application containing Contractor's signature is attached.

PERIOD THRU:

12/31/2020

Wall Panels PROJECT #s:

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
161	Bld C - WEST ELEV. 4- COL. 14	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
162	Girt/ Insulation	\$817.57	\$204.39	\$0.00	\$0.00	\$204.39	25%	\$613.18	
163	Flashing	\$240.46	\$120.23	\$0.00	\$0.00	\$120.23	50%	\$120.23	
164	Furnish Panel	\$1,827.52	\$639.93	\$0.00	\$0.00	\$639.93	35%	\$1,187.59	
165	Install Panel	\$1,923.70	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,923.70	
166	Bld B - PARTIAL SOUTH ELEV. 2- COL. M.1-N.5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
167	Girt/ Insulation	\$2,138.27	\$1,069.13	\$0.00	\$0.00	\$1,069.13	50%	\$1,069.14	
168	Flashing	\$628.90	\$314.45	\$0.00	\$0.00	\$314.45	50%	\$314.45	
169	Furnish Panel	\$4,779.66	\$1,672.88	\$0.00	\$0.00	\$1,672.88	35%	\$3,106.78	
170	Install Panel	\$5,031.22	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$5,031.22	
171	Bld C - PARTIAL EAST ELEV. 4- COL. 13-11.3	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
172	Girt/ Insulation	\$3,852.03	\$0.00	\$2,696.42	\$0.00	\$2,696.42	70%	\$1,155.61	
173	Flashing	\$1,132.95	\$566.47	\$0.00	\$0.00	\$566.47	50%	\$566.48	
174	Furnish Panel	\$8,610.41	\$3,013.64	\$0.00	\$0.00	\$3,013.64	35%	\$5,596.77	
175	Install Panel	\$9,063.59	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$9,063.59	
176	BId B - PARTIAL NORTH ELEV. 5-COL. N.5-M.1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
	SUB-TOTALS	\$2,099,976.12	\$574,666.96	\$154,972.91	\$0.00	\$729,639.87	35%	\$1,370,336.25	

W.Edward Balmer Elementary School

APPLICATION #:

3 12/18/2020

Payment Application containing Contractor's signature is attached.

DATE OF APPLICATION: PERIOD THRU:

12/31/2020

Wall Panels

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
177	Girt/ Insulation	\$3,679.08	\$1,839.54	\$0.00	\$0.00	\$1,839.54	50%	\$1,839.54	
178	Flashing	\$1,082.08	\$541.04	\$0.00	\$0.00	\$541.04	50%	\$541.04	
179	Furnish Panel	\$8,223.82	\$2,878.34	\$0.00	\$0.00	\$2,878.34	35%	\$5,345.48	
180	Install Panel	\$8,656.66	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,656.66	
181	BId B - PARTIAL NORTH ELEV. 4- COL. L.4-J.5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
182	Girt/ Insulation	\$6,336.19	\$3,168.10	\$0.00	\$0.00	\$3,168.10	50%	\$3,168.09	
183	Flashing	\$1,863.59	\$931.79	\$0.00	\$0.00	\$931.79	50%	\$931.80	
184	Furnish Panel	\$14,163.25	\$4,957.14	\$0.00	\$0.00	\$4,957.14	35%	\$9,206.11	
185	Install Panel	\$14,908.68	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$14,908.68	
186	ROOF ELEV. @ GYM EAST- COL. 9-12	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
187	Girt/ Insulation	\$8,961.86	\$2,240.46	\$0.00	\$0.00	\$2,240.46	25%	\$6,721.40	
188	Flashing	\$2,635.84	\$1,317.92	\$0.00	\$0.00	\$1,317.92	50%	\$1,317.92	
189	Furnish Panel	\$20,032.39	\$7,011.34	\$0.00	\$0.00	\$7,011.34	35%	\$13,021.05	
190	Install Panel	\$21,086.72	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$21,086.72	
191	PARTIAL SOUTH ELEV. 1 @ ROOF- COL. H.6-M	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
192	Girt/ Insulation	\$11,194.46	\$2,798.62	\$0.00	\$0.00	\$2,798.62	25%	\$8,395.84	
	SUB-TOTALS	\$2,222,800.74	\$602,351.25	\$154,972.91	\$0.00	\$757,324.16	34%	\$1,465,476.58	

W.Edward Balmer Elementary School

APPLICATION #:

12/18/2020

3

Payment Application containing Contractor's signature is attached.

V. Edward Baillion Elorifornar

DATE OF APPLICATION: PERIOD THRU:

12/10/2020

Wall Panels

Α	В	С	D	E	F	G		Н	1
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
193	Flashing	\$3,292.49	\$1,646.24	\$0.00	\$0.00	\$1,646.24	50%	\$1,646.25	
194	Furnish Panel	\$25,022.91	\$8,758.02	\$0.00	\$0.00	\$8,758.02	35%	\$16,264.89	
195	Install Panel	\$26,339.91	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$26,339.91	
196	Bld B - STAIR 4	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
197	Girt/ Insulation	\$7,090.87	\$3,545.44	\$0.00	\$0.00	\$3,545.44	50%	\$3,545.43	
198	Flashing	\$2,085.55	\$1,042.78	\$1,042.77	\$0.00	\$2,085.55	100%	\$0.00	
199	Furnish Panel	\$15,850.19	\$5,547.57	\$0.00	\$0.00	\$5,547.57	35%	\$10,302.62	
200	Install Panel	\$16,684.41	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$16,684.41	
201	BId B - PARTIAL SOUTH ELEV. 1 @ COL. J-N LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
202	Girt/ Insulation	\$5,078.39	\$2,539.19	\$0.00	\$0.00	\$2,539.19	50%	\$2,539.20	
203	Flashing	\$1,493.64	\$746.82	\$0.00	\$0.00	\$746.82	50%	\$746.82	
204	Furnish Panel	\$11,351.69	\$3,973.09	\$0.00	\$0.00	\$3,973.09	35%	\$7,378.60	
205	Install Panel	\$11,949.14	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$11,949.14	
206	BId B PARTIAL EAST ELEV. 1 COL. X6-X5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
207	Girt/ Insulation	\$3,741.97	\$1,870.98	\$0.00	\$0.00	\$1,870.98	50%	\$1,870.99	
208	Flashing	\$1,100.58	\$550.29	\$0.00	\$0.00	\$550.29	50%	\$550.29	
	SUB-TOTALS	\$2,353,882.47	\$632,571.67	\$156,015.68	\$0.00	\$788,587.35	34%	\$1,565,295.12	

Wall Panels

PROJECT: 20-179-ES

APPLICATION #:

3

Payment Application containing Contractor's signature is attached.

W.Edward Balmer Elementary School DATE OF APPLICATION:

12/18/2020 PERIOD THRU: 12/31/2020

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
209	Furnish Panel	\$8,364.40	\$2,927.54	\$0.00	\$0.00	\$2,927.54	35%	\$5,436.86	
210	Install Panel	\$8,804.63	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,804.63	
211	BId B PARTIAL NORTH ELEV. 3 @ CO. Y6-Y4 ROOF	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
212	Girt/ Insulation	\$6,870.76	\$3,435.38	\$0.00	\$0.00	\$3,435.38	50%	\$3,435.38	
213	Flashing	\$2,020.81	\$1,010.41	\$0.00	\$0.00	\$1,010.41	50%	\$1,010.40	
214	Furnish Panel	\$15,358.16	\$5,375.36	\$0.00	\$0.00	\$5,375.36	35%	\$9,982.80	
215	Install Panel	\$16,166.49	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$16,166.49	
216	BId B - PARTIAL NORTH ELEV. 3 @ COL. Y6-Y4 LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
217	Girt/ Insulation	\$3,034.45	\$1,517.23	\$0.00	\$0.00	\$1,517.23	50%	\$1,517.22	
218	Flashing	\$892.49	\$446.24	\$0.00	\$0.00	\$446.24	50%	\$446.25	
219	Furnish Panel	\$6,782.90	\$2,374.01	\$0.00	\$0.00	\$2,374.01	35%	\$4,408.89	
220	Install Panel	\$7,139.89	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$7,139.89	
221	BId B - NORTH EXTERIOR ELEV. @ COL. L-H LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
222	Girt/ Insulation	\$3,663.36	\$1,831.68	\$0.00	\$0.00	\$1,831.68	50%	\$1,831.68	
223	Flashing	\$1,077.46	\$538.73	\$0.00	\$0.00	\$538.73	50%	\$538.73	
224	Furnish Panel	\$8,188.68	\$2,866.04	\$0.00	\$0.00	\$2,866.04	35%	\$5,322.64	
	SUB-TOTALS	\$2,442,246.95	\$654,894.29	\$156,015.68	\$0.00	\$810,909.97	33%	\$1,631,336.98	

20-179-ES

W.Edward Balmer Elementary School

APPLICATION #:

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	С	D	E	F	G		Н	I
		COLLEGE	COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	DETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	TO COMPLETION (C-G)	RETAINAGE (If Variable)
225	Install Panel	\$8,619.66	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,619.66	
226	Bid B - NORTH EXTERIOR ELEV. @ COL. L-H ROOF	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
227	Girt/ Insulation	\$11,398.85	\$5,699.43	\$0.00	\$0.00	\$5,699.43	50%	\$5,699.42	
228	Flashing	\$3,352.60	\$1,676.30	\$0.00	\$0.00	\$1,676.30	50%	\$1,676.30	
229	Furnish Panel	\$25,479.79	\$8,917.93	\$0.00	\$0.00	\$8,917.93	35%	\$16,561.86	
230	Install Panel	\$26,820.83	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$26,820.83	
231	BId A/B - NORTH ELEV. @ COL. H-G	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
232	Girt/ Insulation	\$9,700.82	\$4,850.41	\$0.00	\$0.00	\$4,850.41	50%	\$4,850.41	
233	Flashing	\$2,853.18	\$1,426.59	\$0.00	\$0.00	\$1,426.59	50%	\$1,426.59	
234	Furnish Panel	\$21,684.18	\$7,589.46	\$0.00	\$0.00	\$7,589.46	35%	\$14,094.72	
235	Install Panel	\$22,825.45	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$22,825.45	
236	BId A/B - NORTH EXTERIOR ELEV. @ COL. H-G LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
237	Girt/ Insulation	\$2,877.23	\$1,438.61	\$0.00	\$0.00	\$1,438.61	50%	\$1,438.62	
238	Flashing	\$846.24	\$423.12	\$0.00	\$0.00	\$423.12	50%	\$423.12	
239	Furnish Panel	\$6,431.45	\$2,251.01	\$0.00	\$0.00	\$2,251.01	35%	\$4,180.44	
240	Install Panel	\$6,769.95	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$6,769.95	
	SUB-TOTALS	\$2,591,907.19	\$689,167.15	\$156,015.68	\$0.00	\$845,182.83	33%	\$1,746,724.36	

20-179-ES

APPLICATION #:

Payment Application containing Contractor's signature is attached.

W.Edward Balmer Elementary School

DATE OF APPLICATION:

12/18/2020 12/31/2020

3

Wall Panels

Α	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	COMPLET AMOUNT PREVIOUS PERIODS	ED WORK AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
241	BId A - NORTH EXTERIOR ELEV. @ COL. G-D LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
242	Girt/ Insulation	\$3,726.25	\$1,863.12	\$0.00	\$0.00	\$1,863.12	50%	\$1,863.13	
243	Flashing	\$1,095.95	\$547.98	\$0.00	\$0.00	\$547.98	50%	\$547.97	
244	Furnish Panel	\$8,329.26	\$2,915.24	\$0.00	\$0.00	\$2,915.24	35%	\$5,414.02	
245	Install Panel	\$8,767.64	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,767.64	
246	BId A - NORTH EXTERIOR ELEV. @ COL. G-D ROOF	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
247	Girt/ Insulation	\$11,383.13	\$5,691.57	\$0.00	\$0.00	\$5,691.57	50%	\$5,691.56	
248	Flashing	\$3,347.98	\$1,673.99	\$0.00	\$0.00	\$1,673.99	50%	\$1,673.99	
249	Furnish Panel	\$25,444.65	\$8,905.63	\$0.00	\$0.00	\$8,905.63	35%	\$16,539.02	
250	Install Panel	\$26,783.84	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$26,783.84	
251	BId A - PARTIAL NORTH ELEV. 3 @ COL. Y3-Y1 LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
252	Girt/ Insulation	\$2,987.29	\$1,493.64	\$0.00	\$0.00	\$1,493.64	50%	\$1,493.65	
253	Flashing	\$878.61	\$439.31	\$0.00	\$0.00	\$439.31	50%	\$439.30	
254	Furnish Panel	\$6,677.46	\$2,337.11	\$0.00	\$0.00	\$2,337.11	35%	\$4,340.35	
255	Install Panel	\$7,028.91	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$7,028.91	
256	Bid A - PARTIAL WEST ELEV. 4 @ COL. X2-X3	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
	SUB-TOTALS	\$2,698,358.15	\$715,034.74	\$156,015.68	\$0.00	\$871,050.42	32%	\$1,827,307.73	

W.Edward Balmer Elementary School

APPLICATION #:

3 12/18/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

DATE OF APPLICATION: PERIOD THRU:

12/31/2020

A	В	С	D	E	F	G		Н	I
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
257	Girt/ Insulation	\$3,757.69	\$1,878.85	\$0.00	\$0.00	\$1,878.85	50%	\$1,878.84	
258	Flashing	\$1,105.20	\$552.60	\$0.00	\$0.00	\$552.60	50%	\$552.60	
259	Furnish Panel	\$8,399.55	\$2,939.84	\$0.00	\$0.00	\$2,939.84	35%	\$5,459.71	
260	Install Panel	\$8,841.63	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$8,841.63	
261	BId A - PARTIAL NORTH ELEV. 3 @ COL. Y3-Y1 ROOF	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
262	Girt/ Insulation	\$6,917.93	\$3,458.96	\$2,075.38	\$0.00	\$5,534.34	80%	\$1,383.59	
263	Flashing	\$2,034.68	\$1,017.34	\$0.00	\$0.00	\$1,017.34	50%	\$1,017.34	
264	Furnish Panel	\$15,463.60	\$5,412.26	\$0.00	\$0.00	\$5,412.26	35%	\$10,051.34	
265	Install Panel	\$16,277.47	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$16,277.47	
266	Bld A - STAIR 3	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
267	Girt/ Insulation	\$6,949.37	\$3,474.69	\$0.00	\$0.00	\$3,474.69	50%	\$3,474.68	
268	Flashing	\$2,043.93	\$1,021.97	\$0.00	\$0.00	\$1,021.97	50%	\$1,021.96	
269	Furnish Panel	\$15,533.89	\$5,436.86	\$0.00	\$0.00	\$5,436.86	35%	\$10,097.03	
270	Install Panel	\$16,351.46	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$16,351.46	
271	Bid A - PARTIAL SOUTH ELEV. 4 @ COL. C-F.7 ROOF	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
272	Girt/ Insulation	\$11,587.52	\$5,793.76	\$0.00	\$0.00	\$5,793.76	50%	\$5,793.76	
	SUB-TOTALS	\$2,813,622.07	\$746,021.87	\$158,091.06	\$0.00	\$904,112.93	32%	\$1,909,509.14	

APPLICATION #:

W.Edward Balmer Elementary School

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

Α	В	С	D	E	F	G		Н	1
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
273	Flashing	\$3,408.10	\$1,704.05	\$0.00	\$0.00	\$1,704.05	50%	\$1,704.05	
274	Furnish Panel	\$25,901.53	\$9,065.53	\$0.00	\$0.00	\$9,065.53	35%	\$16,836.00	
275	Install Panel	\$27,264.76	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$27,264.76	
276	BId A - PARTIAL SOUTH ELEV. 4 @ COL. B-F.7 LEVEL 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
277	Girt/ Insulation	\$4,873.99	\$2,437.00	\$0.00	\$0.00	\$2,437.00	50%	\$2,436.99	
278	Flashing	\$1,433.53	\$716.76	\$0.00	\$0.00	\$716.76	50%	\$716.77	
279	Furnish Panel	\$10,894.81	\$3,813.18	\$0.00	\$0.00	\$3,813.18	35%	\$7,081.63	
280	Install Panel	\$11,468.22	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$11,468.22	
281	ATAS SOFFIT	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
282	AREA A	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
283	Girt	\$10,121.65	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$10,121.65	
284	Flashing	\$5,060.82	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$5,060.82	
285	Furnish Panel	\$43,523.08	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$43,523.08	
286	Install Panel	\$42,510.91	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$42,510.91	
287	AREA C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
288	Girt	\$3,403.55	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,403.55	
	SUB-TOTALS	\$3,003,487.01	\$763,758.39	\$158,091.06	\$0.00	\$921,849.45	31%	\$2,081,637.56	

W.Edward Balmer Elementary School DATE

DATE OF APPLICATION:

3 12/18/2020 12/31/2020

Payment Application containing Contractor's signature is attached.

Wall Panels

PERIOD THRU: PROJECT #s:

APPLICATION #:

Α	В	С	D	E	F	G		Н	1
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
289	Flashing	\$1,701.78	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,701.78	
290	Furnish Panel	\$14,635.28	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$14,635.28	
291	Install Panel	\$14,294.93	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$14,294.93	
292	Bass CO-001 PCO#059 -PR#31 - Expansion Joint Revision	\$7,075.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$7,075.00	
293	Bass CO-003 PCO#086 - PR #43 - Soffit Adjustments	\$2,079.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,079.00	
294	Bass CO-002 -PCO#085/CM Con # 08 - Glavy to SS Girts	\$17,152.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$17,152.00	
295	Bass CO-004 - PCO#079 - PR # 47 - HPL Vent Screen	\$400.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$400.00	
	TOTALS	\$3,060,825.00	\$763,758.39	\$158,091.06	\$0.00	\$921,849.45	30%	\$2,138,975.55	

## **PAYMENT APPLICATION**

TO: FONTAINE BROTHERS PROJECT W.Edward Balmer ElemSch-Sunshades APPLICATION # 7 Distribution to: 510 Cottage Street NAME AND 21 Crescent Street Springfield MA 01104 12/31/2020 **LOCATION:** Whitinsville MA 01588 PERIOD THRU: **OWNER** Owner Project #: #2524 07-350S ARCHITECT ARCHITECT: DORE AND WHITTIER, INC. FROM: Chandler Architectural Prods. **DATE OF CONTRACT:** 3/16/2020 255 Interstate Drive 212 BATTERY STREET CONTRACTOR **BURLINGTON VT 05401** West Springfield MA 01089 The undersigned Contractor certifies that to the best of the Contractor's knowledge, information CONTRACTOR'S SUMMARY OF WORK and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for Application is made for payment as shown below. which previous Certificates for Payment were issued and payments received from the Owner, Continuation Page is attached and that current payment shown herein is now due. 234,405.00 1. CONTRACT AMOUNT CONTRACTOR: Chandler Architectural Products, Inc., Andrew P. Mele, President 9,020.00 2. SUM OF ALL CHANGE ORDERS 243,425.00 3. CURRENT CONTRACT AMOUNT (Line 1 + 2) December 14, 2020 By: 4. TOTAL COMPLETED AND STORED (Column G on Continuation Page) 220,507.50 State of: Massachusetts 5. RETAINAGE: County of: Hampden A. 5% Of Completed Work (Columns D+ E on Continuation Page) 11,025.42 Subscribed and sworn to before me this 2020 B. 0% of Material Stored Notary Public: (Colum F on Continuation Page) 0.00 My Commission Expires: Total Retainage (Line 5a + 5b or Column I on Continuation Page) 11.025.42 ARCHITECT'S CERTIFICATION

CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of their 6. TOTAL COMPLETED AND STORED LESS RETAINAGE: (Line 4 minus Line 5 Total) 209,482.08 207,582.08 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT: knowledge, information and belief the Work has been progressed as indicated, the quality of the 1.900.00 8. CURRENT PAYMENT DUE: Work is in accordance with the Contract Documents, and the Contractor is entitled to payment 33,942.92 9. BALANCE TO FINISH: of the AMOUNT CERTIFIED. Line 3 - Line 6 CERTIFIED AMOUNT: ......<u>1,9</u>00.00 DEDUCTIONS SUMMARY OF CHANGE ORDERS **ADDITIONS** DORE AND WHITTIER, INC. ARCHITECT: 9020.00 Total changes approved in previous months 0.00 Date: 0.00 Total approved this month This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any 9020.00 **TOTALS** 0.00 rights of the Owner or Contractor under this Contract. **NET CHANGES** 9,020.00

Customer: FONTAINE BROTHERS

**Application Number:** 7

Project: 3908 - W.Edward Balmer ElemSch-Sunshades

A TA	B	С	D	E	Star Star	G		н	I
			Work Con	npleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Numb	er - Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
00	SECTION #1 - ADMINISTRATION		0.00		0.00	0.00			
00-01	Submittals/Enginering	3,015.00	3015.00	0.00	0.00	3,015.00	100.00	0.00	150.75
00-02	LEED Compliance	2,000.00	0.00	2,000.00	0.00	2,000.00	100.00	0.00	100.00
00-03	Safety	7,000.00	3500.00	0.00	0.00	3,500.00	50.00	3,500.00	175.00
00-04	Daily Cleanup	7,000.00	3500.00	0.00	0.00	3,500.00	50.00	3,500.00	175.00
00-05	Closeout/Warranties	1,000.00	0.00	0.00	0.00	0.00	0.00	1,000.00	0.00
00-06	Bonds	1,405.00	1405.00	0.00	0.00	1,405.00	100.00	0.00	70.25
01	SECTION #2 - CONSTRUCTION		0.00		0.00	0.00			
02	MATERIAL:	l)	0.00		0.00	0.00			
03	Fixed Sunscreeen Mat'l Onsite		0.00		0.00	0.00			
03-07	A South Level 2	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-08	A South Level 3	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-09	B South Level 2	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-10	B South Level 3	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-11	C West Level 2	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-12	C West Level 3	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-13	S South Level 3	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-14	C East Level 2	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
03-15	C East Level 3	20,350.00	20350.00	0.00	0.00	20,350.00	100.00	0.00	1,017.50
04	LABOR:		0.00		0.00	0.00			
05	Fixed Sunscreens Installed-		0.00		0.00	0.00			
05-16	A South Level 2	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-17	A South Level 3	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-18	B South Level 2	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-19	B South Level 3	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-20	C West Level 2	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-21	C West Level 3	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88

Customer: FONTAINE BROTHERS

Application Number: 7

Project: 3908 - W.Edward Balmer ElemSch-Sunshades

A	R A CONTROL B WALLEY	C	D	E	F	G		н	1
		All all see like	Work Cor	npleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Numl	per - Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
05-22	C South Level 3	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-23	C East Level 2	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
05-24	C East Level 3	3,315.00	1657.50	0.00	0.00	1,657.50	50.00	1,657.50	82.88
06	CHANGE ORDERS:		0.00		0.00	0.00			
06-25	CO#1/FBI#007 PCO042r1 Sunscreen Changes	9,020.00	9020.00	0.00	0.00	9,020.00	100.00	0.00	451.00
	TOTAL:	243,425.00	218,507.50	2,000.00	0.00	220,507.50	90.59	22,917.50	11,025.42

T0:	JAMES MAUER FONTAINE BROS., INC. 510 COTTAGE ST. SPRINGFIELD MA 01104	PROJECT:	BALMER ELEMEN 21 CRESCENT S' WHITINSVILLE N	Γ	APPLICATION NO: PERIOD TO:	009 12/31/20	DISTRIBUTION TO: OWNER ARCHITECT CONTRACTOR
FROM:	CAPEWAY ROOFING SYSTEMS, INC. 664 SANFORD ROAD	VIA:	FONTAINE BROS 510 COTTAGE S' SPRINGFIELD M	Γ	PROJECT NO: CONTRACT DATE:	190087	
CONTR	WESTPORT, MA 02790 NACT FOR: ROOFING		SPKINGFIELD M	4 01104	INVOICE NO:	13365	
				The undersigned Cont	ractor certifies	that to the be	est of the Contra-
CONTR	NACTOR'S APPLICATION FOR PAYMENT	•		ctor's knowledge, in Application for Payr	nformation and be	elief the Work o	covered by this
tion	cation is made for payment, as with the Contract. Continuation is attached.	shown below, Sheet, AIA D	in connec— ocument	Contract Documents, or for Work for which and payments receive herein is now due.	that all amounts ch previous Certi	s have been paid ificates for Pay	d by the Contract— /ment were issued
1. OR	RIGINAL CONTRACT SUM	\$ 1,4	52,200.00	_	DOOLSAC CACHENC		/
2. Ne	et change by Change Orders	\$	28,205.00	CONTRACTOR: CAPEWAY	VONETHO STOLEND	Na+a	: 1/13/21
3. cc	ONTRACT SUM TO DATE (Line 1+-2).	\$ 1,4	80,405.00	State Of: Rhode Is	land	Date	· <del>////</del>
	OTAL COMPLETED & STORED TO DATE. Column G on G703)	\$ 1,2	81,047.00	County Of: Newport	ranu		
5. RE a. b.	TAINAGE: 5.00% of Completed Work\$ (Column D+E on G703) 5.00% of Stored Material.\$	64,052.35		Subscribed and sword Kathe A R Notary Public: Kath My Commission expire	epicki ie Rybicki	KATHIE Notal State of F	A. RYBICKI ry Public Rhode Island on No. 53435
	(Column F on G703) Stal Retainage (Line 5a+5b or Total in Column I of G703)	\$	64,052.35			My Commission t	expires June 08, 2024
6. TO	OTAL EARNED LESS RETAINAGE ine 4 less Line 5 Total)	\$ 1,2	16,994.65	ARCHITECT'S CERTIFIC In accordance with tions and the data	the Contract Doc	uments, based o	n on-site observa-
7. LE	ESS PREVIOUS CERTIFICATES FOR PA ine 6 from prior Certificate)	YMENT \$ 1,1	.56,452.10	fies to the Owner the formation and belied ity of the Work is	hat to the best ( f the Work has p	of the Architec rogressed as in	t's knowledge, in- dicated, the qual-
8. Cl	JRRENT PAYMENT DUE	\$	60,542.55	the Contractor is e	ntitled to paymen	nt of the AMOUN	T CERTIFIED.
9. BA	ALANCE TO FINISH, INCLUDING RETA Line 3 less Line 6)	NINAGE\$ 2	263,410.35	AMOUNT CERTIFIED (Attach explanation lied for. Initial a uation Sheet that a	11 figures on th	is Application	and on the Contin-
	GE ORDER SUMMARY  al changes approved in	ADDITIONS	DEDUCTIONS	ARCHITECT:			
pre\ Total	vious months by Owner 3 I approved this Month TOTALS 3	32,368.00 .00 32,368.00	-4,163.00 .00 -4,163.00	By: This Certificate is only to the Contrac	tor named herein	The AMOUNT CER . Issuance, pay	ment and acceptan-
NET (	CHANGES by Change Order 2	28,205.00	.00	ce of payment are w Contractor under th	is Contract.	to any rights	or the owner or

APPLICATION NO:

12/18/20 12/31/20

009

А	В	С	D	E	F	G		Н	I
ITEM	DESCRIPTION OF WORK	SCHEDULED	WORK COM	1PLETED	MATERIALS PRESENTLY STORED	TOTAL COMPLETED AND STORED	%	BALANCE TO	RETAINAGE IF VARIABLE
NO.	DESCRIPTION OF HOME		APPLICATION (D + E)	THIS PERIOD	(NOT IN D OR E)		G/C	FINISH (C - G)	RATE
1 1	GENERAL CONDITIONS	145,220 21,783	129,246 21,783	0	0 0 0	129,246 21,783		15,974 0	6,462 1,089
2	BOND SHOP DRAWINGS/SUBMITTALS	5,000	5,000	0	0	5,000		0	250
3	LEED COMPLIANCE	500	500	0	0	500		0	25
4	SAFETY	43,566	39,209	0	0	39,209		4,357	1,960
5	DAILY CLEAN-UP	43,566	39,209	0	0	39,209		4,357	1,960
6	CLOSEOUT	1,500		0	0	0		1,500	0
7	ROOFING AREA A MATERIALS	117,000	117,000	0	0	117,000		0	5,850
8	LABOR ROOF FLASHING AREA A	96,500			0	96,500			4,825
1 2	MATERIALS LABOR	25,000 28,333	25,000 28,333	0	0	25,000 28,333	100	0	1,250 1,416
1 2	ROOFING AREA B  MATERIALS  LABOR	125,000 120,000	125,000 120,000	0	0	125,000 120,000		0 0	6,250 6,000
10 1 2	ROOF FLASHING AREA B MATERIALS LABOR	25,000 28,000	25,000 28,000		0	25,000 28,000		0 0	1,250 1,400
11	ROOFING AREA C MATERIALS LABOR	125,000 120,000	125,000	0	0	125,000 120,000		0 0	6,250 6,000
1	ROOF FLASHING AREA C MATERIALS LABOR	25,000 28,500	25,000	0	0	25,000 28,500	100	0 0	1,250 1,425
13	R2 ROOF @ CANOPY MATERIALS LABOR	15,000 20,000	15,000		0	15,000		20,000	750 0
14		15,000			0	15,000	100	0	750
		30,000 35,000	30,000		0	30,000		35,000	1,500
16 1 2			8,017	16,033	0	24,050 19,500		56,117 45,500	1,202 975

AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT APPLICATION NO: 009 containing Contractor's signed Certification, is attached. APPLICATION DATE: 12/18/2 In tabulations below, amounts are stated to the nearest dollar. PERIOD TO: 12/31/2 Use Column I on Contracts where variable retainage for line items may apply. ARCHITECT'S PROJECT NO: 190087

12/18/20 12/31/20

Α	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS PRESENTLY	TOTAL COMPLETED		BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	AND STORED	% G/C	TO FINISH (C - G)	IF VARIABLE RATE
2	MATERIALS LABOR	6,565 6,000	6,565 6,000		00	6,565 6,000	100 100	0	328 300
1 2	TEMP ROOF @ UNITS MATERIALS LABOR LABOR MALERIALY PROTECTION (ALLOWN)	16,500 15,500	16,500 12,400	0 3,100	0	16,500 15,500		0	825 775
	WALKWAY PROTECTION (ALLOWNC) MATERIALS LABOR	12,000 11,000	12,000 0	0	0	12,000 0	100	11,000	600 0
	C/O #1 MOCK UP C/O #2 BACKCHARGE FROM CENTURY DRYWALL FOR REMOVG BOTTOM PIN OF Z GIRTS AT	1,604 -4,163	1,604 -4,163	0	0	1,604 -4,163	100 100	0	80 -208
	HIGH ROOF CORNICE FOR ROOFER TO REPAIR V FORCE C/O #3 T&M WORK FOR RELOCATION OF ROOFING	6,115	6,115	0	0	6,115	100	0	305
	MATERIALS C/O #4 PCO FOR FAB & INSTALL OF THRU WALL FLASHING AT MCM PANEL & PHENOLIC PANEL	13,895	0	13,895	0	13,895	100	0	694
	AREAS C/O #5 TEMP MEMBRANE AT	1,222	0	1,222	0	1,222	100	0	61
	MCM/PHENOLIC PANEL TIE IN C/O #6 PR #55/PCO 100 C/O #8 PCO #107	5,553 3,979	0		0	0 3,979	100	5,553 0	0 198
	Capeway C/O #4 and 5 - FBI PC	D #103/CM (	on #12						
	Capeway C/O #8 - FBI PCO #10	7 / SH #29							1
	BASE CONTRACT CHANGE ORDERS	1,452,200 28,205	1,213,762 3,556	44,633 19,096	0	1,258,395 22,652	87 80	193,805 5,553	62,919 1,132
	TOTALS	1,480,405	1,217,318	63,729	0	1,281,047	87	199,358	64,052

## **PAYMENT APPLICATION**

FONTAINE BROTHERS TO: PROJECT W. Edward Balmer Elem School -APPLICATION # 9 Distribution to: 510 Cottage Street NAME AND Windows Springfield MA 01104 LOCATION: 21 Crescent Street **PERIOD THRU:** 12/31/2020 OWNER Whitinsville MA 01588 Owner Project #: ARCHITECT ARCHITECT: DORE AND WHITTIER, INC. DATE OF CONTRACT: 12/9/2019 FROM: Chandler Architectural Prods. 212 BATTERY STREET 255 Interstate Drive CONTRACTOR **BURLINGTON VT 05401** West Springfield MA 01089 The undersigned Contractor certifies that to the best of the Contractor's knowledge, information CONTRACTOR'S SUMMARY OF WORK and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for Application is made for payment as shown below. which previous Certificates for Payment were issued and payments received from the Owner, Continuation Page is attached and that current payment shown herein is now due. 2,144,921.00 1. CONTRACT AMOUNT CONTRACTOR: Chandler Architectural Products, Inc., Andrew P. Mele, President 2. SUM OF ALL CHANGE ORDERS 32,670.00 2,177,591.00 3. CURRENT CONTRACT AMOUNT (Line 1 + 2) December 14, 2020 4. TOTAL COMPLETED AND STORED J. TAILLEFER (Column G on Continuation Page) 1,336,031.20 State of: Massachusetts 5. RETAINAGE: Hampden County of: A. 5% Of Completed Work (Columns D+ E on Continuation Page) 65,042.55 2020 Subscribed and sworn to before me this B. 0% of Material Stored Notary Public: (Colum F on Continuation Page) 0.00 My Commission Expires: Total Retainage (Line 5a + 5b or Column I on Continuation Page) 65,042.55 EALTH OF MASS **ARCHITECT'S CERTIFICATION** 6. TOTAL COMPLETED AND STORED LESS RETAINAGE: (Line 4 minus Line 5 Total) 1,270,988.65 CERTIFICATE FOR PAYMENT In accordance with the Contract Documents, based on on-site observations and the data 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT: 991,965.48 comprising this application, the Architect certifies to the Owner that to the best of their knowledge, information and belief the Work has been progressed as indicated, the quality of the 279,023.17 8. CURRENT PAYMENT DUE: Work is in accordance with the Contract Documents, and the Contractor is entitled to payment 9. BALANCE TO FINISH: 906,602.35 of the AMOUNT CERTIFIED. Line 3 - Line 6 279,023.17 CERTIFIED AMOUNT: **ADDITIONS** DEDUCTIONS SUMMARY OF CHANGE ORDERS DORE AND WHITTIER, INC. ARCHITECT: 34670.00 Total changes approved in previous months -2000.00 Date: 0.00 Total approved this month 0.00 This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any 34670.00 TOTALS -2000.00 rights of the Owner or Contractor under this Contract. **NET CHANGES** 32,670.00

Customer: FONTAINE BROTHERS

**Application Number:** 9

**Project:** 3897 - W. Edward Balmer Elem School - Windows

A	В	С	D	E	F	F G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
000	Section #1 - ADMINISTRATION		0.00		0.00	0.00			
000-001	Shop Drawing	28,000.00	28000.00	0.00	0.00	28,000.00	100.00	0.00	1,400.00
000-002	Submittals	14,000.00	14000.00	0.00	0.00	14,000.00	100.00	0.00	700.00
000-003	LEED Compliance	6,000.00	0.00	0.00	0.00	0.00	0.00	6,000.00	0.00
000-004	Safety	64,348.00	12869.60	6,434.80	0.00	19,304.40	30.00	45,043.60	965.22
000-005	Daily Cleanup	64,348.00	12869.60	6,434.80	0.00	19,304.40	30.00	45,043.60	965.22
000-006	Closeout	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
000-007	Commissioning	12,000.00	3600.00	0.00	0.00	3,600.00	30.00	8,400.00	180.00
000-008	Mobilization	17,500.00	17500.00	0.00	0.00	17,500.00	100.00	0.00	875.00
000-009	Demobilization	17,500.00	0.00	0.00	0.00	0.00	0.00	17,500.00	0.00
000-010	Punchlist	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
000-011	Final Cleaning - 1st Floor	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
000-012	Final Cleaning - 2nd Floor	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
000-013	Final Cleaning - 3rd Floor	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
100	Section #2 -CONSTRUCTION		0.00		0.00	0.00			
110	-MATERIAL		0.00		0.00	0.00			
110-014	Mockup Mat'l Delivered to Site	7,100.00	7100.00	0.00	0.00	7,100.00	100.00	0.00	0.00
110-015	Skylight Mat'l Delivered to Site	30,408.00	30408.00	0.00	0.00	30,408.00	100.00	0.00	1,520.40
110-016	Curtainwall Mat'l in Shop	7,792.00	7792.00	0.00	0.00	7,792.00	100.00	0.00	389.60
110-017	Curtainwall Frames Delivered to Site	8,546.00	0.00	5,982.20	0.00	5,982.20	70.00	2,563.80	299.11
110-018	Curtainwall Glass Delivered to Site	4,582.00	4582.00	0.00	0.00	4,582.00	100.00	0.00	229.10
110-019	Interior Alum. Doors Delivered to Shop	20,000.00	0.00	0.00	0.00	0.00	0.00	20,000.00	0.00
110-020	Exterior Alum. Doors Delivered to Shop	24,381.00	0.00	0.00	0.00	0.00	0.00	24,381.00	0.00
110-021	Interior Alum. Doors/Hrdware Deliv. Site	14,398.00	0.00	0.00	0.00	0.00	0.00	14,398.00	0.00
110-022	Exterior Alum. Door/Hrdware Deliv. Site	14,398.00	0.00	0.00	0.00	0.00	0.00	14,398.00	0.00
120	-Exterior Storefront Mat'l in Shop		0.00		0.00	0.00			
120-023	A South	29,920.00	29920.00	0.00	0.00	29,920.00	100.00	0.00	0.00

**Customer:** FONTAINE BROTHERS

**Application Number:** 9

**Project:** 3897 - W. Edward Balmer Elem School - Windows

A	АВ		D	E	F	G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
120-024	A North	38,468.00	38468.00	0.00	0.00	38,468.00	100.00	0.00	1,923.40
120-025	B North	38,468.00	38468.00	0.00	0.00	38,468.00	100.00	0.00	1,923.40
120-026	B South	23,508.00	23508.00	0.00	0.00	23,508.00	100.00	0.00	1,175.40
120-027	C East	36,330.00	36330.00	0.00	0.00	36,330.00	100.00	0.00	1,816.50
120-028	C South	14,960.00	14960.00	0.00	0.00	14,960.00	100.00	0.00	748.00
120-029	C West	32,056.00	32056.00	0.00	0.00	32,056.00	100.00	0.00	1,602.80
130	-Exterior Storefronts Deliverd to Site		0.00		0.00	0.00			
130-030	A South	25,902.00	25902.00	0.00	0.00	25,902.00	100.00	0.00	1,295.10
130-031	A North	33,302.00	33302.00	0.00	0.00	33,302.00	100.00	0.00	1,665.10
130-032	B North	33,302.00	33302.00	0.00	0.00	33,302.00	100.00	0.00	1,665.10
130-033	B South	20,352.00	20352.00	0.00	0.00	20,352.00	100.00	0.00	1,017.60
130-034	C East	31,452.00	0.00	0.00	0.00	0.00	0.00	31,452.00	0.00
130-035	C South	12,950.00	0.00	0.00	0.00	0.00	0.00	12,950.00	0.00
130-036	C West	27,752.00	0.00	0.00	0.00	0.00	0.00	27,752.00	0.00
140	-Exterior Storefront Glass Del. to Site		0.00		0.00	0.00			
140-037	A South	22,148.00	22148.00	0.00	0.00	22,148.00	100.00	0.00	1,107.40
140-038	A North	28,474.00	28474.00	0.00	0.00	28,474.00	100.00	0.00	1,423.70
140-039	B North	28,474.00	28474.00	0.00	0.00	28,474.00	100.00	0.00	1,423.70
140-040	B South	17,402.00	17402.00	0.00	0.00	17,402.00	100.00	0.00	870.10
140-041	C East	26,892.00	26892.00	0.00	0.00	26,892.00	100.00	0.00	1,344.60
140-042	C South	11,074.00	11074.00	0.00	0.00	11,074.00	100.00	0.00	553.70
140-043	C West	23,730.00	23730.00	0.00	0.00	23,730.00	100.00	0.00	1,186.50
150	-Window Vents Delivered to Site		0.00		0.00	0.00			
150-044	A South	22,950.00	22950.00	0.00	0.00	22,950.00	100.00	0.00	1,147.50
150-045	B South	16,392.00	16392.00	0.00	0.00	16,392.00	100.00	0.00	819.60
150-046	C East	66,664.00	66664.00	0.00	0.00	66,664.00	100.00	0.00	3,333.20
150-047	C South	86,338.00	86338.00	0.00	0.00	86,338.00	100.00	0.00	4,316.90

Customer: FONTAINE BROTHERS

**Project:** 3897 - W. Edward Balmer Elem School - Windows

**Application Number:** 9

А	В	С	D	E	F	G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
150-048	C West	26,230.00	26230.00	0.00	0.00	26,230.00	100.00	0.00	1,311.50
150-049	Interior Storefront Mat'l in Shop	15,224.00	15224.00	0.00	0.00	15,224.00	100.00	0.00	761.20
150-050	Interior Storefront Delivered to Shop	3,350.00	3350.00	0.00	0.00	3,350.00	100.00	0.00	167.50
150-051	Interior Storefront Glass Deliv. to Site	5,752.00	0.00	0.00	0.00	0.00	0.00	5,752.00	0.00
160	-FireRated Framed Delivered to Site		0.00		0.00	0.00			
160-052	Level 1	112,850.00	0.00	112,850.00	0.00	112,850.00	100.00	0.00	5,642.50
160-053	Level 2	56,425.00	0.00	56,425.00	0.00	56,425.00	100.00	0.00	2,821.25
160-054	Level 3	56,425.00	0.00	56,425.00	0.00	56,425.00	100.00	0.00	2,821.25
170	-LABOR		0.00		0.00	0.00			
170-055	Mockup Installed	7,359.00	7359.00	0.00	0.00	7,359.00	100.00	0.00	459.94
170-056	Skylight Installation	18,544.00	16689.60	1,854.40	0.00	18,544.00	100.00	0.00	927.20
170-057	Curtainwall Installed/Glazed	27,450.00	0.00	0.00	0.00	0.00	0.00	27,450.00	0.00
170-058	Aluminum Entrances Installed	14,337.00	0.00	0.00	0.00	0.00	0.00	14,337.00	0.00
180	-Exterior Storefronts Installed		0.00		0.00	0.00			
180-059	A South	47,804.00	28682.40	0.00	0.00	28,682.40	60.00	19,121.60	1,434.12
180-060	A North	61,462.00	36877.20	0.00	0.00	36,877.20	60.00	24,584.80	1,843.86
180-061	B North	61,462.00	36877.20	0.00	0.00	36,877.20	60.00	24,584.80	1,843.86
180-062	B South	37,560.00	22536.00	0.00	0.00	22,536.00	60.00	15,024.00	1,126.80
180-063	C East	58,048.00	0.00	0.00	0.00	0.00	0.00	58,048.00	0.00
180-064	C South	23,902.00	0.00	0.00	0.00	0.00	0.00	23,902.00	0.00
180-065	C West	51,218.00	0.00	0.00	0.00	0.00	0.00	51,218.00	0.00
190	-Fixed Windows Installed		0.00		0.00	0.00			
190-066	A South	8,326.00	0.00	6,660.80	0.00	6,660.80	80.00	1,665.20	333.04
190-067	B South	5,948.00	0.00	4,758.40	0.00	4,758.40	80.00	1,189.60	237.92
190-068	C East	24,186.00	0.00	14,511.60	0.00	14,511.60	60.00	9,674.40	725.58
190-069	C South	31,324.00	0.00	15,662.00	0.00	15,662.00	50.00	15,662.00	783.10
190-070	C West	9,516.00	0.00	5,709.60	0.00	5,709.60	60.00	3,806.40	285.48

**Application Number:** 9

Customer: FONTAINE BROTHERS

**Project:** 3897 - W. Edward Balmer Elem School - Windows **For Period Ending:** 12/31/2020

A	В	С	D	E	F	G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
200	-Interior Storefronts Installed		0.00		0.00	0.00			
200-071	A Level 1	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-072	A Level 2	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-073	A Level 3	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-074	B Level 1	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-075	B Level 2	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-076	B Level 3	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-077	C Level 1	14,122.00	0.00	0.00	0.00	0.00	0.00	14,122.00	0.00
200-078	C Level 2	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
200-079	C Level 3	14,121.00	0.00	0.00	0.00	0.00	0.00	14,121.00	0.00
210	-FireRated Frames Installed/Glazed		0.00		0.00	0.00			
210-080	Level 1	49,284.00	0.00	0.00	0.00	0.00	0.00	49,284.00	0.00
210-081	Level 2	24,642.00	0.00	0.00	0.00	0.00	0.00	24,642.00	0.00
210-082	Level 3	24,642.00	0.00	0.00	0.00	0.00	0.00	24,642.00	0.00
220	CHANGE ORDERS		0.00		0.00	0.00			
220-083	CO#1 FBI#6:PCO#034 PR#8 WDW Revisions	3,919.00	3919.00	0.00	0.00	3,919.00	100.00	0.00	195.95
220-085	CO#2 FBI#2004 Split Cost of Skylgt Panel	895.00	895.00	0.00	0.00	895.00	100.00	0.00	44.75
220-086	CO#3 FBI#11: PCO#72 SF Pier Covers	29,856.00	29856.00	0.00	0.00	29,856.00	100.00	0.00	1,492.80
220-087	CO#4 FBI# 2006, BC/KMD Cost Lift/Wdw Ins	2,000.00-	-2000.00	0.00	0.00	(2,000.00)	100.00	0.00	100.00-
	TOTAL:	2,177,591.00	1,042,322.60	293,708.60	0.00	1,336,031.20	61.35	841,559.80	65,042.55

# **PAYMENT APPLICATION**

TO: FONTAINE BROTHERS **PROJECT** W. Edward Balmer Elem School-Gl & Gl **APPLICATION #** 4 Distribution to: 510 Cottage Street NAME AND 21 Crescent Street 12/31/2020 Springfield MA 01104 **PERIOD THRU:** LOCATION: Whitinsville MA 01588 **OWNER** Owner Project #: ARCHITECT ARCHITECT: DORE AND WHITTIER, INC. FROM: Chandler Architectural Prods. **DATE OF CONTRACT:** 12/9/2019 212 BATTERY STREET 255 Interstate Drive CONTRACTOR **BURLINGTON VT 05401** West Springfield MA 01089 The undersigned Contractor certifies that to the best of the Contractor's knowledge, information CONTRACTOR'S SUMMARY OF WORK and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for Application is made for payment as shown below. which previous Certificates for Payment were issued and payments received from the Owner, Continuation Page is attached and that current payment shown herein is now due. 65,874.00 1. CONTRACT AMOUNT CONTRACTOR: Chandler Architectural Products, Inc., Andrew P. Mele, President 2. SUM OF ALL CHANGE ORDERS 65,874.00 3. CURRENT CONTRACT AMOUNT (Line 1 + 2) December 14, 2020 4. TOTAL COMPLETED AND STORED 29,000.00 (Column G on Continuation Page) State of: Massachusetts 5. RETAINAGE: Hampden County of: A. 4% Of Completed Work (Columns D+ E on Continuation Page) 29,000.00 Subscribed and sworn to before me this 2020 B. 0% of Material Stored Taillefer Notary Public: (Colum F on Continuation Page) 0.00 My Commission Expires: November 13, 2026 Total Retainage (Line 5a + 5b or Column I on Continuation Page) 1,107.75 ARCHITECT'S CERTIFICATION

CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site of server to the data **ARCHITECT'S CERTIFICATION** 6. TOTAL COMPLETED AND STORED LESS RETAINAGE: (Line 4 minus Line 5 Total) 27,892.25 CERTIFICATE FOR PAYMENT 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT: 20.083.25 comprising this application, the Architect certifies to the Owner that to the best of their knowledge, information and belief the Work has been progressed as indicated, the quality of the 7,809.00 8. CURRENT PAYMENT DUE: Work is in accordance with the Contract Documents, and the Contractor is entitled to payment 37,981.75 9. BALANCE TO FINISH: of the AMOUNT CERTIFIED. Line 3 - Line 6 CERTIFIED AMOUNT: DEDUCTIONS ADDITIONS SUMMARY OF CHANGE ORDERS ARCHITECT: DORE AND WHITTIER, INC. 0.00 Total changes approved in previous months 0.00 Date: 0.00 Total approved this month 0.00 This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any **TOTALS** 0.00 0.00 rights of the Owner or Contractor under this Contract. NET CHANGES 0.00

**Customer: FONTAINE BROTHERS** 

Application Number: 4

Project: 3898 - W. Edward Balmer Elem School-Gl & Gl

A	В	С	D	E	F	G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
000	Section #1 - ADMINISTRATION		0.00		0.00	0.00			
000-001	Submittals/Engineering	3,000.00	3000.00	0.00	0.00	3,000.00	100.00	0.00	150.00
000-002	Punchlist	2,000.00	0.00	0.00	0.00	0.00	0.00	2,000.00	0.00
000-003	Closeout/Warranties	2,000.00	0.00	0.00	0.00	0.00	0.00	2,000.00	0.00
100	Section #2 -CONSTRUCTION		0.00		0.00	0.00			
110	-MATERIAL		0.00		0.00	0.00			
120	-DOOR FRAMES GLASS ONSITE		0.00		0.00	0.00			
120-004	A Level 1	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-005	A Level 2	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-006	A Level 3	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-007	B Level 1	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-008	B Level 2	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-009	B Level 3	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-010	C Level 1	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-011	C Level 2	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
120-012	C Level 3	945.00	945.00	0.00	0.00	945.00	100.00	0.00	47.25
130	-MISC DOOR GLASS ONSITE		0.00		0.00	0.00			
130-013	A Level 1	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-014	A Level 2	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-015	A Level 3	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-016	B Level 1	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-017	B Level 2	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-018	B Level 3	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-019	C Level 1	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-020	C Level 2	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
130-021	C Level 3	424.00	0.00	0.00	0.00	0.00	0.00	424.00	0.00
140	Borrowed Lite Glass Onsite		0.00		0.00	0.00			

**Customer:** FONTAINE BROTHERS

**Application Number:** 4

Project: 3898 - W. Edward Balmer Elem School-Gl & Gl

A	В	С	D	E	F	G		н	I
			Work Co	mpleted	Materials	Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	- Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
140-022	A Level 1	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-023	A Level 2	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-024	A Level 3	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-025	B Level 1	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-026	B Level 2	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-027	B Level 3	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-028	C Level 1	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-029	C Level 2	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-030	C Level 3	270.00	270.00	0.00	0.00	270.00	100.00	0.00	13.50
140-031	Glass Film Onsite	6,500.00	6500.00	0.00	0.00	6,500.00	100.00	0.00	0.00
140-032	Mirrors Onsite	345.00	345.00	0.00	0.00	345.00	100.00	0.00	0.00
150	LABOR		0.00		0.00	0.00			
160	DOOR FRAMES GLASS INSTALLED		0.00		0.00	0.00			
160-033	A Level 1	1,611.00	0.00	0.00	0.00	0.00	0.00	1,611.00	0.00
160-034	A Level 2	1,611.00	0.00	1,611.00	0.00	1,611.00	100.00	0.00	80.55
160-035	A Level 3	1,611.00	0.00	1,611.00	0.00	1,611.00	100.00	0.00	80.55
160-036	B Level 1	1,611.00	0.00	0.00	0.00	0.00	0.00	1,611.00	0.00
160-037	B Level 2	1,611.00	0.00	1,611.00	0.00	1,611.00	100.00	0.00	80.55
160-038	B Level 3	1,611.00	0.00	1,611.00	0.00	1,611.00	100.00	0.00	80.55
160-039	C Level 1	1,611.00	0.00	0.00	0.00	0.00	0.00	1,611.00	0.00
160-040	C Level 2	1,611.00	0.00	0.00	0.00	0.00	0.00	1,611.00	0.00
160-041	C Level 3	1,611.00	0.00	0.00	0.00	0.00	0.00	1,611.00	0.00
170	MISC DOOR GLASS INSTALLED		0.00		0.00	0.00			
170-042	A Level 1	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-043	A Level 2	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-044	A Level 3	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-045	B Level 1	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00

Customer: FONTAINE BROTHERS

**Application Number:** 4

Project: 3898 - W. Edward Balmer Elem School-Gl & Gl

A	В	С	D	E	F	G		н	I
			Work Co	Work Completed		Completed			
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage
Item Number	r - Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value
170-046	B Level 2	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-047	B Level 3	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-048	C Level 1	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-049	C Level 2	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
170-050	C Level 3	1,330.00	0.00	0.00	0.00	0.00	0.00	1,330.00	0.00
180	BORROWED LITE GLASS INSTALLED		0.00		0.00	0.00			
180-051	A Level 1	444.00	0.00	0.00	0.00	0.00	0.00	444.00	0.00
180-052	A Level 2	444.00	0.00	444.00	0.00	444.00	100.00	0.00	22.20
180-053	A Level 3	444.00	0.00	444.00	0.00	444.00	100.00	0.00	22.20
180-054	B Level 1	444.00	0.00	0.00	0.00	0.00	0.00	444.00	0.00
180-055	B Level 2	444.00	0.00	444.00	0.00	444.00	100.00	0.00	22.20
180-056	B Level 3	444.00	0.00	444.00	0.00	444.00	100.00	0.00	22.20
180-057	C Level 1	444.00	0.00	0.00	0.00	0.00	0.00	444.00	0.00
180-058	C Level 2	444.00	0.00	0.00	0.00	0.00	0.00	444.00	0.00
180-059	C Level 3	444.00	0.00	0.00	0.00	0.00	0.00	444.00	0.00
180-060	Glass Film Installed	6,500.00	0.00	0.00	0.00	0.00	0.00	6,500.00	0.00
180-061	Mirrors Installed	313.00	0.00	0.00	0.00	0.00	0.00	313.00	0.00
	TOTAL:	65,874.00	20,780.00	8,220.00	0.00	29,000.00	44.02	36,874.00	1,107.75

#### PAYMENT APPLICATION

TO: FONTAINE BROTHERS PROJECT W. Edward Balmer Elem School-APPLICATION # 3 Distribution to: 510 Cottage Street NAME AND Partitions Springfield MA 01104 LOCATION: 21 Crescent Street 12/31/2020 **PERIOD THRU:** OWNER Whitinsville MA 01588 Owner Project #: #2524 08-375S **ARCHITECT** FROM: Chandler Architectural Prods. ARCHITECT: DORE AND WHITTIER, INC. **DATE OF CONTRACT:** 3/16/2020 212 BATTERY STREET 255 Interstate Drive CONTRACTOR West Springfield MA 01089 **BURLINGTON VT 05401** The undersigned Contractor certifies that to the best of the Contractor's knowledge, information CONTRACTOR'S SUMMARY OF WORK and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for Application is made for payment as shown below. which previous Certificates for Payment were issued and payments received from the Owner, Continuation Page is attached and that current payment shown herein is now due. 157,443.00 1. CONTRACT AMOUNT CONTRACTOR: Chandler Architectural Products, Inc., Andrew P. Mele, President 0.00 2. SUM OF ALL CHANGE ORDERS 157,443.00 3. CURRENT CONTRACT AMOUNT (Line 1 + 2) December 14, 2020 4. TOTAL COMPLETED AND STORED (Column G on Continuation Page) 109,693.00 State of: Massachusetts 5. RETAINAGE: County of: Hampden A. 5% Of Completed Work (Columns D+ E on Continuation Page) 5,484.65 Subscribed and sworn to before me this 14th 2020 B. 0% of Material Stored Notary Public: (Colum F on Continuation Page) 0.00 lovember 13, 2026 My Commission Expires: Total Retainage (Line 5a + 5b or Column I on Continuation Page) 5,484.65 ARCHITECT'S CERTIFICATION

CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of their 6. TOTAL COMPLETED AND STORED LESS RETAINAGE: (Line 4 minus Line 5 Total) 104,208.35 CERTIFICATE FOR PAYMENT 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT: 103,020.85 knowledge, information and belief the Work has been progressed as indicated, the quality of the 1,187.50 8. CURRENT PAYMENT DUE: Work is in accordance with the Contract Documents, and the Contractor is entitled to payment 9. BALANCE TO FINISH: 53,234.65 of the AMOUNT CERTIFIED. Line 3 - Line 6 CERTIFIED AMOUNT: .....<u>1,187</u>.50 DEDUCTIONS SUMMARY OF CHANGE ORDERS **ADDITIONS** ARCHITECT: DORE AND WHITTIER, INC. Total changes approved in previous months 0.00 0.00 By: Date: 0.00 Total approved this month 0.00 This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any **TOTALS** 0.00 rights of the Owner or Contractor under this Contract. **NET CHANGES** 0.00

Customer: FONTAINE BROTHERS

**Application Number:** 3

Project: 3907 - W. Edward Balmer Elem School-Partitions

For Period Ending: 12/31/2020

A B		C	D	E	F	G		н	T	
g/anis.			Work Cor	npleted	Materials	Completed				
		Scheduled	From Previous	This Period	Presently	and Stored	Total		Retainage	
Item Numb	er - Description	Value	Application	Value	Stored	To Date	%	Balance To Finish	Value	
00	SECTION #1 - ADMINISTRATION		0.00		0.00	0.00				
00-01	Submittals/Engineering	4,000.00	4000.00	0.00	0.00	4,000.00	100.00	0.00	200.00	
00-02	LEED Compliance	1,250.00	0.00	1,250.00	0.00	1,250.00	100.00	0.00	62.50	
00-03	Safety	4,725.00	0.00	0.00	0.00	0.00	0.00	4,725.00	0.00	
00-04	Daily Cleanup	4,725.00	0.00	0.00	0.00	0.00	0.00	4,725.00	0.00	
00-05	Closeout/Warranties	1,250.00	0.00	0.00	0.00	0.00	0.00	1,250.00	0.00	
00-06	Bonds	943.00	943.00	0.00	0.00	943.00	100.00	0.00	47.15	
01	SECTION #2 - CONSTRUCTION		0.00		0.00	0.00				
01-00	Material: Folding Glass Drs/Glass Onsite	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
01-07	A Level 3	14,785.00	14785.00	0.00	0.00	14,785.00	100.00	0.00	739.25	
01-08	B Level 3	14,785.00	14785.00	0.00	0.00	14,785.00	100.00	0.00	739.25	
01-09	A Level 2	14,785.00	14785.00	0.00	0.00	14,785.00	100.00	0.00	739.25	
01-10	B Level 2	14,785.00	14785.00	0.00	0.00	14,785.00	100.00	0.00	739.25	
01-11	A Level 1	29,575.00	29575.00	0.00	0.00	29,575.00	100.00	0.00	1,478.75	
01-12	B Level 1	14,785.00	14785.00	0.00	0.00	14,785.00	100.00	0.00	739.25	
02	Labor: Folding Glass Drs/Glass Installed		0.00		0.00	0.00				
02-13	A Level 3	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00	
02-14	B Level 3	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00	
02-15	A Level 2	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00	
02-16	B Level 2	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00	
02-17	A Level 1	8,550.00	0.00	0.00	0.00	0.00	0.00	8,550.00	0.00	
02-18	B Level 1	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00	
	TOTAL:	157,443.00	108,443.00	1,250.00	0.00	109,693.00	69.67	47,750.00	5,484.65	

...

ROW: M. FRANK HIGGINS & CO., INC.  199 HITTE ONK DRIVE ENERLIN, CT 60237  CONTRACT FOR: EDMARD BAIMER ELE SCHOOL  THE undersigned Contractor certifies that to the best of the Contractor's knowledge, increased and belief the Norcewered by this Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document 6703, is attached.  DRIGHNAL CONTRACT SUM.  ORIGINAL CON	то:	ROB DAY/JIM MAUER FONTAINE BROS. INC. 510 COTTAGE STREET SPRINGFIELD MA 01104	PROJECT:	EDWARD BALMER ELE SCH 21F CRESCENT ST WHITINSVILLE, MA 01588	APPLICATION NO: PERIOD TO:	007 12/31/20	Distribution to OWNER ARCHITECT CONTRACTOR
The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Decuments, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment has been completed in accordance with the Contract Decuments, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment has been completed in accordance with the Contract Decuments, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment has been completed in accordance with the Contract Store of the Contractor is now due.  CONTRACT SUM TO DATE (Line 1 \( \pi \) \( \pi	FRC	199 WHITE OAK DRIVE	VIA ARCHITECT:	INCLUDED ON SERVICES			
information is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.  ORIGINAL CONTRACT SUM	CON	TRACT FOR: EDWARD BALMER ELE SCHOOL			INVOICE NO:	21654	
Second Process   Seco	٩рр	lication is made for payment, as shown below		information and belief the Work covere pleted in accordance with the Contract the Contractor for Work for which prev	d by this Applic Documents, that ious Certificate	ation for Payme all amounts ha s for Payment w	ent has been com- eve been paid by were issued and
By: Date:    CONTRACT SUM TO DATE (Line 1+-2)\$ 478,500.00	ı.	ORIGINAL CONTRACT SUM\$	478,500.00	CONTRACTOR: M. FRANK HIGGINS & CO., IN	c.		
State Of: CONNECTICUT Country Of: NEW HAVEN (Column of on G703)  RETAINAGE: a. 5.00% of Completed Work\$ 21,606.25 (Column D+E on G703)  Do 5.00% of Stored Material\$ .00 (Column fon G703)  Total Retainage (Line 5a+5b or\$ 21,606.25 Total in Column of G703)  TOTAL EARNED LESS RETAINAGE\$ 410,518.75 (LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 4 less Line 5 Total)  LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificate)\$ 282,743.75  CURRENT PAYMENT DUE\$ 127,775.00  BALANCE TO FINISH, INCLUDING RETAINAGE (Line 3 less Line 6)\$ 67,981.25  HANGE ORDER SUMMARY TOTAL BARDED LESS RESUMMARY TOTAL SERVED RESUMMARY TOTAL SERVED LESS RESUMMARY TOTAL SERVED RESUMMARY ADDITIONS T	2.	Net change by Change Orders\$	.00	By:	Date:		
County Of: NEW HAVEN (Column Go G703)  Subscribed and sworn to before me this day of , 20  RETAINAGE: a. S.00% of Completed Work\$ 21,606.25  Notary Public: LINDA K ICE My Commission expires: 01/31/24  b. S.00% of Stored Material\$ .00 (Column Fon G703) Total Retainage (Line Sa+Sb or\$ 21,606.25 Total in Column I of G703)  Total Retainage (Line Sa+Sb or\$ 410,518.75 Total LESS RETAINAGE\$ 410,518.75  LESS PREVIOUS CERTIFICATES FOR PAYMENT  LESS PREVIOUS CERTIFICATES FOR PAYMENT  LESS PREVIOUS CERTIFICATES FOR PAYMENT  CURRENT PAYMENT DUE\$ 282,743.75  CURRENT PAYMENT DUE\$ 127,775.00  BALANCE TO FINISH, INCLUDING RETAINAGE (Line 3 less Line 6)\$ 67,981.25  HANGE ORDER SUMMARY Total changes approved in previous months by Owner  OTAL S. 00  OB  OB  OB  TOTALS  ADDITIONS  DEDUCTIONS  This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.	3.	CONTRACT SUM TO DATE (Line 1+-2)\$	478,500.00				
RETAINAGE: a. 5.00% of Completed Work\$ 21,606.25			432,125.00				
ARCHITECT'S CERTIFICATE FOR PAYMENT  Total Retainage (Line 5a+5b or\$ 21,606.25  Total in Column I of G703)  Total column I of G703)  In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.  LESS PREVIOUS CERTIFICATES FOR PAYMENT  (Line 6 from prior Certificate)\$ 282,743.75  AMOUNT CERTIFIED\$ 4MOUNT CERTIFIED		a. 5.00% of Completed Work\$ 21,6	606.25	Notary Public: LINDA K ICE		ay of	, 20
Total in Column I of G703)  In accordance with the Contract Documents, based on on—site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed (Line 4 less Line 5 Total)  LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificate)\$ 282,743.75  C. CURRENT PAYMENT DUE\$ 127,775.00  BALANCE TO FINISH, INCLUDING RETAINAGE (Line 3 less Line 6)\$ 67,981.25  HANGE ORDER SUMMARY ADDITIONS DEDUCTIONS Total changes approved in previous months by Owner .00 .00  TOTALS .00 .00  In accordance with the Contract Documents, based on on—site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.  AMOUNT CERTIFIED\$ (Attach explanation if amount certified differs from the amount applied for. Initial all figures on this Application and on the Continuation Sheet that are changed to conform to the amount certified.)  ARCHITECT:  By:		(Column F on G703)		ARCHITECT'S CERTIFICATE FOR PAYMENT			
and the Contractor is entitled to payment of the AMOUNT CERTIFIED.  AMOUNT CERTIFIED	: 5.	Total in Column I of G703)  TOTAL EARNED LESS RETAINAGE\$		data comprising this application, the best of the Architect's knowledge, inf	Architect certiformation and bel	ies to the Owne ief the Work ha	r that to the sprogressed
(Attach explanation if amount certified differs from the amount applied for.  Initial all figures on this Application and on the Continuation Sheet that are changed to conform to the amount certified.)  ARCHITECT:  By:  Date:  Date:  Date:  Total changes approved in previous months by Owner  Total approved this month	,		and the Contractor is entitled to paym	ent of the AMOUN	T CERTIFIED.	act Documents,	
CURRENT PAYMENT DUE\$ 127,775.00  Initial all figures on this Application and on the Continuation Sheet that are changed to conform to the amount certified.)  ARCHITECT: By:  Date:  Date		(Line 6 from prior Certificate)\$	282,743.75				ed for.
(Line 3 less Line 6)\$ 67,981.25  CHANGE ORDER SUMMARY ADDITIONS Total changes approved in previous months by Owner .00 .00  Total approved this month .00 .00  TOTALS .00 .00  ARCHITECT: By:	3.	CURRENT PAYMENT DUE\$	127,775.00	Initial all figures on this Applicatio	n and on the Con		
HANGE ORDER SUMMARY ADDITIONS DEDUCTIONS  Total changes approved in  previous months by Owner .00 .00 Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.  TOTALS .00 .00			67,981.25	ARCHITECT:	Date		
	To pr Fot	tal changes approved in evious months by Owner .00 al approved this month .00 TOTALS .00	. 00 . 00 . 00	This Certificate is not negotiable. The Contractor named herein. Issuance, pay	e AMOUNT CERTIFI ment and accepta	ED is payable o	nly to the are without

	В	С	D	E	F	G		Н	I
			WORK COM	MPLETED	MATERIALS PRESENTLY	TOTAL COMPLETED		BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUES	PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	AND STORED TO DATE (D + E + F)	% G/C	TO FINISH (C - G)	IF VARIABLE RATE
100									
	SUBMITTALS	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	CLOSE OUT	2,000.00	.00	.00	.00	.00	e	2,000.00	.00
1005	BOND	4,750.00	4,750.00	.00	.00	4,750.00	100	.00	237.50
1006	LEED COMPLIANCE	2,300.00	2,300.00	.00	.00	2,300.00	100	.00	115.00
1007	SAFETY	14,360.00	1,500.00	6,000.00	.00	7,500.00	52	6,860.00	375.00
	DAILY CLEAN-UP	13,240.00	1,500.00	6,000.00	.00	7,500.00	57	5,740.00	375.00
	SHOP DRAWINGS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LEVEL 1	.00	.00	.00	.00	.00	0	.00	.00
	AREA A	.00	.00	.00	.00	.00	0	.00	.00
- 1	TOILET 1217	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	TOILET 1220	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR TOILET 1224	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	MATERIALS	.00 500.00	.00 500.00	.00	.00. .00	.00 .500.00	9	.00	.00
	LABOR	1,000.00	.00	1,000.00	.00		100 100	.00	25.00 50.00
	TOILET 1227	.00	.00	.00	.00	1,000.00	100	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	RISE TOILET 1230	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	750.00	750.00	.00	.00	750.00	100	.00	37.50
	LABOR	1,500.00	.00	1,500.00	.00	1,500.00	100	.00	75.00
1036	AREA B	.00	.00	.00	.00	.00	9	.00	.00
1037	TOILET 1237	.00	.00	.00	.00	.00	9	.00	.00
1038	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1039	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1240	.00	.00	.00	.00	.00	9	.00	.00
1041	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1243	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1248	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1251	.00	.00	.00	.00	.00	9	.00	.00
- 1	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	TOILET 1253 MATERIALS	.00 500.00	.00 500.00	. 00	.00	.00 500.00	100	.00	.00 25.00

Α	В	С	D	E	F	G		Н	I
			WORK COM	1PLETED	MATERIALS PRESENTLY	TOTAL COMPLETED		BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUES	PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	AND STORED TO DATE (D + E + F)	% G/C	TO FINISH (C - G)	IF VARIABLE RATE
1057	LABOR	1.000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
1058	TOILET 1256	.00	.00	.00	.00	.00	0	.00	.00
1059	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1060	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
1061	TOILET 1258	.00	.00	.00	.00	.00	0	.00	.00
1062	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1065	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
1070	TOILET 1261	.00	.00	.00	.00	.00	0	.00	.00
1071	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1072	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1265	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1075	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	TOILET 1266	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	GIRLS TLT 1267	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
1081	LABOR	17,500.00	13,500.00	4,000.00	.00	17,500.00	100	.00	875.00
	BOYS TLT 1268	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
1088	LABOR	17,500.00	13,500.00	4,000.00	.00	17,500.00	100	.00	875.00
	AREA C	.00	.00	.00	.00	.00	0	.00	.00
1090	TOILET 1116	.00	.00	.00	.00	.00	9	.00	.00
1091	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00 50.00
1092	LABOR TOILET 1120	1,000.00 .00	.00.	1,000.00	.00	1,000.00	100	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1094	LABOR	1.000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	SPED TOILET 1123	.00	.00	.00	.00	.00	9	.00	.00
1 1	MATERIALS	1,000.00	1,000.00	.00	.00	1,000.00	100	.00	50.00
	LABOR	2,000.00	.00	2,000.00	.00	2,000.00	100	.00	100.00
	TOILET 1147	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1105	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	TOILET 1148	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1.000.00	,00	1,000.00	100	.00	50.00
	BOYS TLT 1150	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
	LABOR	17,500.00	.00	17,500.00	.00	17,500.00	100	.00	875.00
	GIRLS TLT 1151	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00

Α	В	с	D	E	F	G		н	I
			WORK COM	MPLETED	ETED MATERIALS PRESENTLY			BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUES	PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D + E + F)	% G/C	TO FINISH (C - G)	IF VARIABLE RATE
1114	LABOR	17,500.00	.00	17,500.00	.00	17,500.00	100	.00	875.00
1115	TOILET 1156	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
1118	TOILET 1157	.00	.00	.00	.00	.00	9	.00	.00
1120	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
1121	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
1122	KITCHEN 1152	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS LABOR	19,075.00	19,075.00	.00 10,000.00	.00	19,075.00	100	.00	953.75
	LEVEL 2	41,775.00	.00	.00	.00	10,000.00	24 0	31,775.00	500.00
1127	AREA B	.00	.00	.00	.00	.00	0	.00	.00
	RISE TOILET 2226	.00	.00	.00	.00	.00	ő	.00	.00
	MATERIALS	750.00	750.00	.00	.00	750.00	100	.00	37.50
	LABOR	1,500.00	1,500.00	.00	.00	1,500.00	100	.00	75.00
	RISE TOILET 2247	.00	.00	.00	.00	.00	9	.00	.00
1132	MATERIALS	750.00	750.00	.00	.00	750.00	100	.00	37.50
1133	LABOR	1,500.00	1,500.00	.00	.00	1,500.00	100	.00	75.00
1134	RISE TOILET 2248	.00	.00	.00	.00	.00	9	.00	.00
1135	MATERIALS	750.00	750.00	.00	.00	750.00	100	.00	37.50
1136	LABOR	1,500.00	1,500.00	.00	.00	1,500.00	100	.00	75.00
	GIRLS TLT 2249	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
1139	LABOR	17,500.00	17,500.00	.00	.00	17,500.00	100	.00	875.00
1140	BOYS TLT 2250	.00	.00	.00	.00	.00	0	.00	.00
1141	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
	LABOR	17,500.00	17,500.00	.00	.00	17,500.00	100	.00	875.00
1143	AREA C TOILET 2121	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	.00	.00	.00	.00	.00	100	.00	.00
1145	LABOR	500.00 1,000.00	500.00	.00 1,000.00	.00 .00	500.00 1,000.00	100	.00	25.00   50.00
1147	TOILET 2122	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	500.00	500.00	.00	.00	500.00	100	.00	25.00
	LABOR	1,000.00	.00	1,000.00	.00	1,000.00	100	.00	50.00
	GIRLS TLT 2124	.00	.00	.00	.00	.00	9	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
	LABOR	17,500.00	.00	17,500.00	.00	17,500.00	100	.00	875.00
	BOYS TLT 2125	.00	.00	.00	.00	.00	0	.00	.00
	MATERIALS	9,500.00	9,500.00	.00	.00	9,500.00	100	.00	475.00
1155	LABOR	17,500.00	.00	17,500.00	.00	17,500.00	100	.00	875.00
1156	LEVEL 3	.00	.00	.00	.00	.00	0	.00	.00
	AREA B	.00	.00	.00	.00	.00	0	.00	.00
1158	SPED TOILET 3224	.00	.00	.00	.00	.00	0	.00	.00

А	В	С	D	E	F	G	<u> </u>	н	I
ITEM	DESCRIPTION OF WORK	SCHEDULED VALUES	WORK COM-	THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN	TOTAL COMPLETED AND STORED TO DATE	% G/C	BALANCE TO FINISH	RETAINAGE IF VARIABLE RATE
		VALUES	(D + E)	THIS PERIOD	D OR E)	(D + E + F)	47.0	(C - G)	RATE
1160 1161 1162 1163 1164 1165 1166 1167 1170 1171 1172 1173 1174 1175 1176 1177 1180 1181 1182 1183 1184	MATERIALS LABOR TOILET 3245 MATERIALS LABOR TOILET 3246 MATERIALS LABOR GIRLS TLT 3247 MATERIALS LABOR BOYS TLT 3248 MATERIALS LABOR AREA C TOILET 3119 MATERIALS LABOR TOILET 3120 MATERIALS LABOR GIRLS TLT 3122 MATERIALS LABOR BOYS TLT 3123 MATERIALS LABOR BOYS TLT 3123 MATERIALS LABOR	1,000.00 2,000.00 .00 500.00 1,000.00 1,000.00 1,000.00 17,500.00 17,500.00 1,000.00 1,000.00 1,000.00 1,000.00 17,500.00 1,000.00 1,000.00 17,500.00 17,500.00	1,000.00 2,000.00 .00 500.00 1,000.00 .00 500.00 1,000.00 .00 9,500.00 17,500.00 .00 .00 500.00 .00 500.00 .00 9,500.00 16,000.00 .00 9,500.00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	1,000.00 2,000.00 .00 500.00 1,000.00 .00 500.00 17,500.00 .00 9,500.00 17,500.00 .00 500.00 1,000.00 1,000.00 9,500.00 17,500.00 1,000.00 9,500.00 17,500.00	100 100 100 100 100 100 100 100 100 100	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	50.00 100.00 .00 25.00 50.00 .00 25.00 50.00 .00 475.00 875.00 .00 25.00 .00 25.00 50.00 .00 475.00 875.00 875.00 875.00
	TOTALS	478,500.00	297,625.00	134,500.00	.00	432,125.00	90	46,375.00	21,606.25

Application	n and Certificate For Paym	ent				Page 1
To Owner:	FONTAINE BROTHERS 510 COTTAGE STREET SPRINGFIELD, MA 01104		Project:	W Edward Balmer ES ACT 21 Crescent ST Whitinsville, MA	Application No: Period To: Architect's	3 Date: 12/31/2020 12/31/20
From (Contractor):	H. Carr & Sons 100 Royal Little Drive		Contractor Job Number:	0532-19	Project No: Contract Date:	
	Providence, RI 02904		Via (Architect):			
Phone:	401 331-2277		Contract For:			
Contractor	's Application For Paymen	t				
Change Orde	er Summary	Additions	Deductions	Original contract sum		1,194,500.00
	rs approved in hths by owner	796.00	-4,550.00	Net change by change orders		-2,500.00
	Date Number Approved			Contract sum to date		1,192,000.00
Change orders	03 12/03/20	1,254.00		Total completed and stored to date		250,700.00
approved this month				Retainage		
			·	5.0% of completed work		12,535.00
Totals		1,254.00		0.0% of stored material		0.00
Net change b	y change orders	-2,500.00		Total retainage		12,535.00
The undersigned belief the work	d Contractor certifies that to the best covered by this Application for Paym	of the Contractor's knowle ent has been completed in	dge, information, and accordance with the	Total earned less retainage		238,165.00
Certificates for	nents, that all amounts have been pai Payment were issued and payment herein is now due.			Less previous certificates of paymen	nt	150,855.25
Contractor:) e	the Aduly	Date: /duniyy NATO	Control Control	0.000% of taxable amount		0.00
State of:Subscribed and	sworn to before me this 4 day of	Contract of the contract of th		Current sales tax		0.00
	ar). Notary public:	o dilec	aux (	Current payment due		87,309.75
My commission	expires 05.01.20		SO Market	Balance to finish, including retainag	е	953,835.00
Architect's	Certificate for Payment	Maria marina	3.5. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18			
	e with the Contract Documents ing the above application the Ar			Architect:		
	rebitectic impulações, informatio			D. a		

best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the Amount Certified.

Amount Certified:	\$.

Bv:	Date:

This Certification is not negotiable. The Amount Certified is payable only to the Contractor named herein. Issuance, payment, and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

To Owner:

FONTAINE BROTHERS

From (Contractor): H. Carr & Sons

Project:

W Edward Balmer ES ACT

Application No: 3

Date: 12, r: 0532-19

Date: 12/31/20

Period To: 12/31/20

Contractor's Job Number:

Architect's Project No:

		Work Completed	1		Materials Presently	Completed and			
Item Number	Description	Scheduled Value	Previous Application	This Period	Stored	Stored to Date	%	Balance to Finish	Retention
00001	Bond	14,300.00	14,300.00	0.00	0.00	14,300.00	100.00	0.00	715.00
00002	Submittals	7,500.00	6,375.00	1,125.00	0.00	7,500.00	100.00	0.00	375.00
00003	Shop Drawings	5,000.00	3,750.00	1,250.00	0.00	5,000.00	100.00	0.00	250.00
00004	LEED Compliance	2,500.00	2,500.00	0.00	0.00	2,500.00	100.00	0.00	125.00
00005	Allowance	38,900.00	0.00	0.00	0.00	0.00	0.00	38,900.00	0.00
00006	Closeout	2,000.00	0.00	0.00	0.00	0.00	0.00	2,000.00	0.00
00007	Attic Stock	20,000.00	0.00	0.00	0.00	0.00	0.00	20,000.00	0.00
80000	Mobilization/Demobilization	5,000.00	2,500.00	0.00	0.00	2,500.00	50.00	2,500.00	125.00
00009	Safety	35,800.00	3,580.00	3,580.00	0.00	7,160.00	20.00	28,640.00	358.00
00010	Daily Cleanup	35,800.00	1,790.00	1,790.00	0.00	3,580.00	10.00	32,220.00	179.00
00011	Lifts/Equipment	3,000.00	150.00	150.00	0.00	300.00	10.00	2,700.00	15.00
00012	Mock-up	2,000.00	1,000.00	0.00	0.00	1,000.00	50.00	1,000.00	50.00
00013	Music Rooms Diffusers Material	30,000.00	0.00	0.00	0.00	0.00	0.00	30,000.00	0.00
00014	Music Rooms Diffusers Labor	3,400.00	0.00	0.00	0.00	0.00	0.00	3,400.00	0.00
00015	1st Floor Part A: ACT Grid Mat	11,300.00	0.00	5,650.00	0.00	5,650.00	50.00	5,650.00	282.50
00016	1st Floor Part A: ACT Tile Mat	35,400.00	0.00	0.00	0.00	0.00	0.00	35,400.00	0.00
00017	1st Floor Part A: ACT Grid Lab	17,100.00	0.00	5,985.00	0.00	5,985.00	35.00	11,115.00	299.25
00018	1st Floor Part A: ACT Tile Lab	10,300.00	0.00	0.00	0.00	0.00	0.00	10,300.00	0.00
00019	1st Floor Part B: ACT Grid Mat	10,700.00	0.00	10,700.00	0.00	10,700.00	100.00	0.00	535.00
00020	1st Floor Part B: ACT Tile Mat	38,700.00	0.00	0.00	0.00	0.00	0.00	38,700.00	0.00
00021	1st Floor Part B: ACT Grid Lab	17,200.00	0.00	13,760.00	0.00	13,760.00	80.00	3,440.00	688.00
00022	1st Floor Part B: ACT Tile Lab	9,900.00	0.00	0.00	0.00	0.00	0.00	9,900.00	0.00
00023	1st Floor Part C: ACT Grid Mat	14,600.00	0.00	7,300.00	0.00	7,300.00	50.00	7,300.00	365.00
00024	1st Floor Part C: ACT Tile Mat	39,200.00	0.00	0.00	0.00	0.00	0.00	39,200.00	0.00
00025	1st Floor Part C: ACT Grid Lab	22,100.00	0.00	0.00	0.00	0.00	0.00	22,100.00	0.00
00026	1st Floor Part C; ACT Tile Lab	12,500.00	0.00	0.00	0.00	0.00	0.00	12,500.00	0.00
00027	2nd Floor Part A: ACT Grid Mat	9,400.00	9,400.00	0.00	0.00	9,400.00	100.00	0.00	470.00
00028	2nd Floor Part A: ACT Tile Mat	33,000.00	4,950.00	0.00	0.00	4,950.00	15.00	28,050.00	247.50
00029	2nd Floor Part A: ACT Grid Lab	14,900.00	9,685.00	745.00	0.00	10,430.00	70.00	4,470.00	521.50
00030	2nd Floor Part A: ACT Tile Lab	8,600.00	0.00	0.00	0.00	0.00	0.00	8,600.00	0.00
00031	2nd Floor Part B: ACT Grid Mat	9,100.00	9,100.00	0.00	0.00	9,100.00	100.00	0.00	455.00
00032	2nd Floor Part B: ACT Tile Mat	32,400.00	4,860.00	0.00	0.00	4,860.00	15.00	27,540.00	243.00

To Owner:

FONTAINE BROTHERS

00064

2nd Floor Part A: Wood Tile Ma

Application No:

3

Date: 12/31/20

Period To: 12/31/20

From (Co	ontractor): H. Carr & Sons  W Edward Balmer ES ACT			or's Job Number: 's Project No:	0532-19		renou 10		
		Work Completed			Materials Presently	Completed and			
Item Numbe	r Description	Scheduled Value	Previous Application	Previous		Stored to Date	Balance to Finish		Retention
00033	2nd Floor Part B: ACT Grid Lab	14,500.00	10,150.00	725.00	0.00	10,875.00	75.00	3,625.00	543.75
00034	2nd Floor Part B: ACT Tile Lab	8,300.00	0.00	0.00	0.00	0.00	0.00	8,300.00	0.00
00035	2nd Floor Part C: ACT Grid Mat	7,600.00	0.00	0.00	0.00	0.00	0.00	7,600.00	0.00
00036	2nd Floor Part C: ACT Tile Mat	24,400.00	0.00	0.00	0.00	0.00	0.00	24,400.00	0.00
00037	2nd Floor Part C: ACT Grid Lab	11,600.00	0.00	0.00	0.00	0.00	0.00	11,600.00	0.00
00038	2nd Floor Part C: ACT Tile Lab	7,000.00	0.00	0.00	0.00	0.00	0.00	7,000.00	0.00
00039	3rd Floor Part A: ACT Grid Mat	9,600.00	9,600.00	0.00	0.00	9,600.00	100.00	0.00	480.00
00040	3rd Floor Part A: ACT Tile Mat	34,100.00	25,575.00	0.00	0.00	25,575.00	75.00	8,525.00	1,278.75
00041	3rd Floor Part A: ACT Grid Lab	15,300.00	11,475.00	0.00	0.00	11,475.00	75.00	3,825.00	573.75
00042	3rd Floor Part A: ACT Tile Lab	8,800.00	0.00	0.00	0.00	0.00	0.00	8,800.00	0.00
00043	3rd Floor Part B: ACT Grid Mat	9,300.00	9,300.00	0.00	0.00	9,300.00	100.00	0.00	465.00
00044	3rd Floor Part B: ACT Tile Mat	33,300.00	8,325.00	16,650.00	0.00	24,975.00	75.00	8,325.00	1,248.75
00045	3rd Floor Part B: ACT Grid Lab	14,900.00	10,430.00	745.00	0.00	11,175.00	75.00	3,725.00	558.75
00046	3rd Floor Part B: ACT Tile Lab	8,500.00	0.00	0.00	0.00	0.00	0.00	8,500.00	0.00
00047	3rd Floor Part C: ACT Grid Mat	8,500.00	0.00	8,500.00	0.00	8,500.00	100.00	0.00	425.00
00048	3rd Floor Part C: ACT Tile Mat	30,500.00	0.00	3,050.00	0.00	3,050.00	10.00	27,450.00	152.50
00049	3rd Floor Part C: ACT Grid Lab	13,600.00	0.00	10,200.00	0.00	10,200.00	75.00	3,400.00	510.00
00050	3rd Floor Part C: ACT Tile Lab	7,800.00	0.00	0.00	0.00	0.00	0.00	7,800.00	0.00
00051	1st Floor Part A: Wood Grid Ma	2,700.00	0.00	0.00	0.00	0.00	0.00	2,700.00	0.00
00052	1st Floor Part A: Wood Tile Ma	38,200.00	0.00	0.00	0.00	0.00	0.00	38,200.00	0.00
00053	1st Floor Part A: Wood Grid La	2,500.00	0.00	0.00	0.00	0.00	0.00	2,500.00	0.00
00054	1st Floor Part A: Wood Tile La	7,600.00	0.00	0.00	0.00	0.00	0.00	7,600.00	0.00
00055	1st Floor Part B: Wood Grid Ma	1,600.00	0.00	0.00	0.00	0.00	0.00	1,600.00	0.00
00056	1st Floor Part B: Wood Tile Ma	22,100.00	0.00	0.00	0.00	0.00	0.00	22,100.00	0.00
00057	1st Floor Part B: Wood Grid La	1,500.00	0.00	0.00	0.00	0.00	0.00	1,500.00	0.00
00058	1st Floor Part B: Wood Tile La	4,400.00	0.00	0.00	0.00	0.00	0.00	4,400.00	0.00
00059	1st Floor Part C: Wood Grid Ma	2,100.00	0.00	0.00	0.00	0.00	0.00	2,100.00	0.00
00060	1st Floor Part C: Wood Tile Ma	28,700.00	0.00	0.00	0.00	0.00	0.00	28,700.00	0.00
00061	1st Floor Part C: Wood Grid La	1,900.00	0.00	0.00	0.00	0.00	0.00	1,900.00	0.00
00062	1st Floor Part C: Wood Tile La	5,700.00	0.00	0.00	0.00	0.00	0.00	5,700.00	0.00
00063	2nd Floor Part A: Wood Grid Ma	1,500.00	0.00	0.00	0.00	0.00	0.00	1,500.00	0.00

20,300.00

0.00

0.00

0.00

0.00

0.00

20,300.00

0.00

To Owner:

FONTAINE BROTHERS

From (Contractor): H. Carr & Sons

Project:

W Edward Balmer ES ACT

Application No: 3

Date: 12/31/20

0532-19

Period To: 12/31/20

Contractor's Job Number:

Architect's Project No:

		Work Completed			Materials Presently	Completed and			
Item Number	Description	Scheduled Value	Previous Application	This Period	Stored	Stored to Date	%	Balance to Finish	Retention
00065	2nd Floor Part A: Wood Grid La	1,300.00	0.00	0.00	0.00	0.00	0.00	1,300.00	0.00
00066	2nd Floor Part A: Wood Tile La	4,000.00	0.00	0.00	0.00	0.00	0.00	4,000.00	0.00
00067	2nd Floor Part B: Wood Grid Ma	1,400.00	0.00	0.00	0.00	0.00	0.00	1,400.00	0.00
00068	2nd Floor Part B: Wood Tile Ma	20,100.00	0.00	0.00	0.00	0.00	0.00	20,100.00	0.00
00069	2nd Floor Part B: Wood Grid La	1,300.00	0.00	0.00	0.00	0.00	0.00	1,300.00	0.00
00070	2nd Floor Part B: Wood Tile La	4,000.00	0.00	0.00	0.00	0.00	0.00	4,000.00	0.00
00071	2nd Floor Part C: Wood Grid Ma	1,100.00	0.00	0.00	0.00	0.00	0.00	1,100.00	0.00
00072	2nd Floor Part C: Wood Tile Ma	15,100.00	0.00	0.00	0.00	0.00	0.00	15,100.00	0.00
00073	2nd Floor Part C: Wood Grid La	1,000.00	0.00	0.00	0.00	0.00	0.00	1,000.00	0.00
00074	2nd Floor Part C: Wood Tile La	3,000.00	0.00	0.00	0.00	0.00	0.00	3,000.00	0.00
00075	3rd Floor Part A: Wood Grid Ma	1,900.00	0.00	0.00	0.00	0.00	0.00	1,900.00	0.00
00076	3rd Floor Part A: Wood Tile Ma	26,200.00	0.00	0.00	0.00	0.00	0.00	26,200.00	0.00
00077	3rd Floor Part A: Wood Grid La	1,700.00	0.00	0.00	0.00	0.00	0.00	1,700.00	0.00
00078	3rd Floor Part A: Wood Tile La	5,200.00	0.00	0.00	0.00	0.00	0.00	5,200.00	0.00
00079	3rd Floor Part B: Wood Grid Ma	1,900.00	0.00	0.00	0.00	0.00	0.00	1,900.00	0.00
08000	3rd Floor Part B: Wood Tile Ma	26,000.00	0.00	0.00	0.00	0.00	0.00	26,000.00	0.00
00081	3rd Floor Part B: Wood Grid La	1,700.00	. 0.00	0.00	0.00	0.00	0.00	1,700.00	0.00
00082	3rd Floor Part B: Wood Tile La	5,200.00	0.00	0.00	0.00	0.00	0.00	5,200.00	0.00
00083	3rd Floor Part C: Wood Grid Ma	00.008	0.00	0.00	0.00	0.00	0.00	800.00	0.00
00084	3rd Floor Part C: Wood Tile Ma	10,900.00	0.00	0.00	0.00	0.00	0.00	10,900.00	0.00
00085	3rd Floor Part C: Wood Grid La	700.00	0.00	0.00	0.00	0.00	0.00	700.00	0.00
00086	3rd Floor Part C: Wood Tile La	2,200.00	0.00	0.00	0.00	0.00	0.00	2,200.00	0.00
00087	1st Floor Part C: Metal Ceilin	15,700.00	0.00	0.00	0.00	0.00	0.00	15,700.00	0.00
00088	1st Floor Part C: Metal Grid L	1,700.00	0.00	0.00	0.00	0.00	0.00	1,700.00	0.00
00089	1st Floor Part C: Metal Tile L	1,700.00	0.00	0.00	0.00	0.00	0.00	1,700.00	0.00
00090	2nd Floor Part C: Metal Grid M	68,300.00	0.00	0.00	0.00	0.00	0.00	68,300.00	0.00
00091	2nd Floor Part C: Metal Grid L	5,400.00	0.00	0.00	0.00	0.00	0.00	5,400.00	0.00
00092	2nd Ficor Part C: Metal Tile L	5,000.00	0.00	0.00	0.00	0.00	0.00	5,000.00	0.00
4000	CO #01-CO #11 CE #02A	-4,550.00	0.00	0.00	0.00	0.00	0.00	-4,550.00	0.00
4001	CO #01-CO #12 CE #01A	796.00	0.00	0.00	0.00	0.00	0.00	796.00	0.00
4002	CO #03-CO #1038 CE #03	1,254.00	0.00	0.00	0.00	0.00	0.00	1,254.00	0.00

To Owner:

FONTAINE BROTHERS

From (Contractor): H. Carr & Sons

Project:

W Edward Balmer ES ACT

Application No:

Date: 12/31/20

0532-19

Period To: 12/31/20

Contractor's Job Number:

Architect's Project No:

Item Number	Description	Work Completed Scheduled Value	Previous Application	This Period	Materials Presently Stored	Completed and Stored to Date	%	Balance to Finish	Retention
	Application Total	1,192,000,00	158,795.00	91,905,00	0.00	250,700.00	21.03	941,300.00	12,535,00

APPLICA	TION AND CER	TIFICATE FO	R PAYMENT			PAGE ONE OF	=	PAGES
TO (MANAGER)	Fontaine Bros., Inc 510 Cottage Street		PROJECT: Edward Balmer	Elementary	APPLICATION NO:	5	Distribution to:	
	Springfield, MA 0110	04			PERIOD TO:	12/31/2020	OWNER	
FROM (CONTRA	ACTOR): Color Concey 271 Jenckes Lincoln, RI 02	Hill Road	ARCHITECT:		PROJECT NO:	2524	ARCHITECT	
CONTRACT FOR	R: Painting		CONTRACT NO:		CONTRACT DATE:	12/11/2019	CONTRACTO	R
	CTOR'S APPLIC	CATION FOR	PAYMENT	Appli	cation is made for Payment, as show	n below, in connection	with the Contract:	
CHANGE ORDE								
Change Orders		ADDITIONS	DEDUCTIONS	1. ORIG	INAL CONTRACT SUM		\$	384,600.00
previous month	A CONTRACTOR OF THE PROPERTY O				hange by Change Orders		s	4,520.00
	TOTAL	***************************************			TRACT SUM TO DATE (Line 1±2)		\$	389,120.00
	oved this Month			4. TOTA	L COMPLETED & STORED TO DA	TE	\$	276,620.00
Number CO #009	Date Approved 8/20/2020	4 520 00			(Column G on G703)			
CO #009	8/20/2020	4,520.00		5. RETA a.	INAGE:  5% of Completed Work  (Column D = E on G703)	\$ 13,831.00	<u>_</u>	
				b.	of Stored Material (Column F on G703)	\$	-	
				Total	Retainage (Line 5a = 5b or Total in Column I of G703)		\$	13,831.00
				6. TOTA	L EARNED LESS RETAINAGE		\$	262,789.00
	TOTALS	4,520.00	-		(Line 4 less Line 5 Total)			
The undersigne	hange Orders and Extra World Contractor certifies that	to the best of his kno	4,520.00 owledge, informa-	7. LESS	PREVIOUS CERTIFICATES FOR P. (Line 6 from prior Certificate)	AYMENT	\$	222,414.00
pleted in accord	he Work covered by the A dance with the Contract Do	ocuments, that all am	ounts have been		RENT PAYMENT DUE NCE TO FINISH, PLUS RETAINAGE		\$	40,375.00
paid by him for	Work for which previous C eceived from the Owner, a	Certificates for Payme	ent were issued		(Line 3 Less Line 6)	-	<b>————</b>	120,331.00
herein is now di	ue.			State	of: Rhode Island	County of:	Providence	
CONTRACTOR:		Color Concepts Inc.			ribed and sworn to before me this	18 day o	f Decembe	2 × 2020
Ву:	Keith & Beck		Date: 12/18/2020	Му со	mmission expires: 4156	3		
ARCHITE	CT'S CERTIFICA	ATE FOR PA	YMENT	AMOL	INT CERTIFIED		\$	
the data compri	vith the Contract Documer sing the above application	n, the Architect certific	es to the Owner	ARCH	ITECT:			
that the Work hi	as progressed to the point	t indicated; that to the	best of his know-	Ву:			Date:	
Contract Docum	on and belief, the quality on nents; and that the Contra	ctor is entitled to nav	ment of the	<del></del>	Certificate is not negotiable. The A	AMOUNT CERTIFIF		o the
AMOUNT CER		oto. Io officiou to pay	mon or the	Contr	actor named herein. Issuance, pa	syment and acceptar	nce of payment are	without

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OF

PAGES

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Color Concepts Inc. 271 Jenckes Hill Road Lincoln, RI 02865

#### **EDWARD BALMER ELEMENTARY SCHOOL**

APPLICATION NUMBER: APPLICATION DATE:

5 12/18/2020

CONTRACT NO./DATE 12/11/2019

JOB NO. 2524

TASK Painting

Α	В	C	D	E	-		TO:		12/31/202
ITEM	DESCRIPTION OF WORK	SCHEDULED	-	WORK COMPLETE	F	G TOTAL COMPLETED		Н	
NO.	DESCRIPTION OF WORK	VALUE	PREVIOUS		PPLICATION	TOTAL COMPLETED			0.0000000000000000000000000000000000000
		VALUE	APPLICATIONS	WORK IN PLACE	STORED MATERIALS	AND STORED TO DATE (D+E+F)	% (G/C	BALANCE TO FINISH (C-G)	RETAINAGE
1	BOND	6,769.00	6,769.00			6,769.00	100%	0.00	
2	SUBMITTAL	3,000.00	3,000.00			3,000.00	100%	0.00	
3	SAFETY	3,000.00	1,200.00			1,200.00	40%	1,800.00	
4	CLOSE-OUT	2,000.00		500.00		500.00	25%	1,500.00	
5	AREA A 1ST FLOOR: GYPSUM WALL PRIME	11,000.00	10,000.00	1,000.00		11,000.00	100%	0.00	
6	AREA A 1ST FLOOR: GYPSUM WALL FINISH	20,000.00	18,000.00	1,000.00		19,000.00	95%	1,000.00	
7	AREA A 1ST FLOOR: GYPSUM CEILINGS	2,000.00		1,500.00		1,500.00	75%	500.00	
8	AREA A 1ST FLOOR: EXPOSED CEILINGS	2,500.00	2,500.00			2,500.00	100%	0.00	
9	AREA A 1ST FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000.00	100%	0.00	
10	AREA B 1ST FLOOR: GYPSUM WALL PRIME	11,000.00	10,000.00	1,000.00		11,000.00	100%	0.00	
11	AREA B 1ST FLOOR: GYPSUM WALL FINISH	20,000.00	18,000.00	1,000.00		19,000.00	95%	1,000.00	
12	AREA B 1ST FLOOR: GYPSUM CEILINGS	2,000.00		1,500.00		1,500.00	75%	500.00	
13	AREA B 1ST FLOOR: EXPOSED CEILINGS	2,500.00	2,500.00			2,500.00	100%	0.00	
14	AREA B 1ST FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000.00	100%	0.00	
15	AREA C 1ST FLOOR: GYPSUM WALL PRIME	11,000.00		3,000.00		3,000.00	27%	8,000.00	
16	AREA C 1ST FLOOR: GYPSUM WALL FINISH	20,000.00		1,000.00		1,000.00	5%	19,000.00	
	TOTALS THIS PAGE	124,769.00	78,969.00	12,500.00	0.00	91,469.00		33,300.00	
	TOTALS ALL PAGES	389,120.00	234,120.00	42,500.00	0.00	276,620.00	71.1%	112,500.00	13,831.00

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OF

**PAGES** 

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Color Concepts Inc. 271 Jenckes Hill Road Lincoln, RI 02865

#### EDWARD BALMER ELEMENTARY SCHOOL

APPLICATION NUMBER: APPLICATION DATE:

5 12/18/2020

CONTRACT NO./DATE 12/11/2019 JOB NO. 2524 TASK Painting

Α	В	С	D	-			TO:		12/31/2
ITEM	DESCRIPTION OF WORK	SCHEDULED	, , , , , , , , , , , , , , , , , , ,	WORK COMPLETE	F	G G		Н	1
NO.	DESCRIPTION OF WORK	VALUE	PREVIOUS	WORK COMPLETE	PPLICATION	TOTAL COMPLETED	2/	2414400	
		TALUE .	APPLICATIONS	WORK IN PLACE	STORED MATERIALS	AND STORED TO DATE (D+E+F)	% (G/C	BALANCE TO FINISH (C-G)	RETAINAGE
17	AREA C 1ST FLOOR: CMU WALLS	10,000.00				0.00	0%	10,000.00	
	AREA C 1ST FLOOR: EXPOSED								
18	CEILINGS	15,000.00		2,000.00		2,000.00	13%	13,000.00	
19	AREA C 1ST FLOOR: METAL DOORS & FRAMES	4,000.00				0.00	0%	4,000.00	\$612
20	AREA A 2ND FLOOR: GYPSUM WALL PRIME	11,000.00	10,000.00	1,000.00		11,000.00	100%	0.00	
21	AREA A 2ND FLOOR: GYPSUM WALL FINISH	20,000.00	18,000.00	1,000.00		19,000.00	95%	1,000.00	
22	AREA A 2ND FLOOR: GYPSUM CEILINGS	2,000.00	500.00	1,000.00		1,500.00	75%	500.00	
23	AREA A 2ND FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000.00	100%	0.00	
24	AREA B 2ND FLOOR: GYPSUM WALL PRIME	11,000.00	10,000.00	1,000.00		11,000.00	100%	0.00	
25	AREA B 2ND FLOOR: GYPSUM WALL FINISH	20,000.00	18,000.00	1,000.00		19,000.00	95%	1,000.00	
26	AREA B 2ND FLOOR: GYPSUM CEILINGS	2,000.00	500.00	1,000,00		1,500.00	75%	500.00	
27	AREA B 2ND FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000.00	100%	0.00	
28	AREA C 2ND FLOOR: GYPSUM WALL PRIME	6,000.00	5,000.00	1,000.00		6,000.00	100%	0.00	
29	AREA C 2ND FLOOR: GYPSUM WALL FINISH	10,131.00	7,131.00	2,500.00		9,631.00	95%	500.00	
30	AREA C 2ND FLOOR: GYPSUM CEILINGS	2,000.00	500.00	1,000.00		1,500.00	75%	500.00	
31	AREA C 2ND FLOOR: METAL DOORS & FRAMES	4,000.00	1,000.00	2,500.00		3,500.00	88%	500.00	
32	AREA A 3RD FLOOR: GYPSUM WALL PRIME	8,000.00	7,000.00	1,000.00		8,000.00	100%	0.00	
	TOTALS THIS PAGE	133,131.00	84,631.00	17,000.00	0.00	101,631.00		31,500.00	
	TOTALS ALL PAGES	389,120.00	234,120.00	42,500.00	0.00	276,620.00	71.1%	112,500.00	13,831.00

OF

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**PAGES** 

Color Concepts Inc. 271 Jenckes Hill Road Lincoln, RI 02865

#### EDWARD BALMER ELEMENTARY SCHOOL

APPLICATION NUMBER: APPLICATION DATE:

12/18/2020

CONTRACT NO./DATE 12/11/2019 JOB NO. 2524 TASK Painting

Α	В	С					TO:		12/31/202
ITEM	DESCRIPTION OF WORK		D	E	F	G		Н	
NO.	DESCRIPTION OF WORK	SCHEDULED		WORK COMPLETE		TOTAL COMPLETED			
NO.		VALUE	PREVIOUS APPLICATIONS	WORK IN PLACE	PPLICATION STORED MATERIALS	AND STORED TO DATE (D+E+F)	% (G/C	BALANCE TO FINISH (C-G)	RETAINAGE
33	AREA A 3RD FLOOR: GYPSUM WALL FINISH	13,500.00	11,500.00	1,000.00		12,500.00	93%	1,000.00	
34	AREA A 3RD FLOOR: GYPSUM CEILINGS	2,000.00	1,000.00	500.00		1,500.00	75%	500.00	
35	AREA A 3RD FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000,00	100%	0.00	
36	AREA B 3RD FLOOR: GYPSUM WALL PRIME	8,000.00	7,000.00	1,000.00		8,000.00	100%	0.00	
37	AREA B 3RD FLOOR: GYPSUM WALL FINISH	13,500.00	11,500.00	1,000.00		12,500.00	93%	1,000.00	
38	AREA B 3RD FLOOR: GYPSUM CEILINGS	2,000.00	1,000.00	500.00		1,500.00	75%	500.00	
39	AREA B 3RD FLOOR: METAL DOORS & FRAMES	4,000.00	3,500.00	500.00		4,000.00	100%	0.00	
40	AREA C 3RD FLOOR: GYPSUM WALL PRIME	8,000.00	7,000.00	1,000.00		8,000.00	100%	0.00	
41	AREA C 3RD FLOOR: GYPSUM WALL FINISH	13,500.00	10,000.00	2,500.00		12,500.00	93%	1,000.00	
42	AREA C 3RD FLOOR: GYPSUM CEILINGS	2,000.00	1,000.00	500.00		1,500.00	75%	500.00	
43	AREA C 3RD FLOOR: METAL DOORS & FRAMES	4,000.00	3,000.00	1,000.00		4,000.00	100%	0.00	
44	STAIRS	15,200.00	6,000.00	2,000.00		8,000.00	53%	7,200.00	
45	MISCELLANEOUS EXTERIOR	22,000.00				0.00	0%	22,000.00	
46	MISCELLANEOUS INTERIOR	3,000.00	2,000.00			2,000.00	67%	1,000.00	
47	TOUCH-UP	12,000.00				0.00	0%	12,000.00	
48								/	
	TOTALS THIS PAGE	126,700.00	68,000.00	12,000.00	0.00	80,000.00		46,700.00	7/7-
	TOTALS ALL PAGES	389,120.00	234,120.00	42,500.00	0.00	276,620.00	71.1%	112,500.00	13,831.00

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OF

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**PAGES** 

Color Concepts Inc. 271 Jenckes Hill Road Lincoln, RI 02865

**EDWARD BALMER ELEMENTARY SCHOOL** 

APPLICATION NUMBER: APPLICATION DATE:

12/18/2020

JOB NO. 2524 TASK Painting

CONTRACT NO./DATE 12/11/2019

TO:	Digital Digital	12/31/2020
	Н	

Α	В	С	D	E	F	G	TO:	Н	12/31/20
ITEM	DESCRIPTION OF WORK	SCHEDULED		WORK COMPLETE		TOTAL COMPLETED			
NO.		VALUE	PREVIOUS		PPLICATION	AND STORED	%	BALANCE	RETAINAGE
			APPLICATIONS	WORK IN PLACE	STORED MATERIALS	TO DATE (D+E+F)	(G/C	TO FINISH (C-G)	RETAINAGE
49	CHANGE ORDER #009 - PCO #090	4,520.00	2,520.00	1,000.00		3,520.00	78%	1,000.00	
50	FBI PCO #090 / CM Con # 9								
51									
52						Нен на			
53									
54									
55									
56									
57									
58									
59									
60									
61									
62									
63									
64									
	TOTALS THIS PAGE	4,520.00	2,520.00	1,000,00	0.00	3,520.00		1,000.00	
	TOTALS ALL PAGES	389,120.00	234,120.00	42,500.00	0.00	276,620.00	71.1%	112,500.00	13,831.00

#### REQUEST FOR PAYMENT

From: Century Drywall Inc. To: Fontaine Bros. Inc Invoice: 22230 1988 Louisquisset Pike 510 Cottage Street Draw: AIA0010 Lincoln, RI 02865 Springfield, MA 01104 Invoice date: 12/11/2020 Period ending date: 12/31/2020 Contract For: Request for payment: Original contract amount \$4,958,000.00 Approved changes \$294,599.00 Project: 20003 Revised contract amount \$5,252,599.00 W Edward Balmer Elem Sch DW Contract completed to date \$4,782,890.00 Contract date: Add-ons to date \$0.00 Taxes to date \$0.00 Architect: Less retainage \$239,144.50 Total completed less retainage \$4,543,745.50 Scope: Less previous requests \$4,274,712.15 Current request for payment \$269.033.35 Current billing \$283,193.00 Current additional charges \$0.00 Current tax \$0.00 CHANGE ORDER SUMMARY **ADDITIONS DEDUCTIONS** Less current retainage \$14,159.65 Changes approved in previous 263.879.00 -11,012.00 months by Owner Current amount due \$269,033.35 Total approved this Month 43,586.00 -1.854.00 Remaining contract to bill \$708,853.50 TOTALS 307,465.00 -12.866.00 **NET CHANGES by Change Order** 294,599,00 I hereby certify that the work performed and the materials supplied to date, as shown on the above represent the actual value of the accomplishment under the terms of the

Contract (and all authorized changes thereof) between the undersigned and the Fontaine Bros, Inc relating to the above referenced project. I also certify that the contractor has paid all amounts previously billed and paid by the owner.

CONTRACTOR Date:

State Of Rhode Island country of Providence

My commission expires:

8/20/24

Project: 20003 / W Edward Balmer Elem Sch DW Invoice: 22230 Draw: AIA0010 Period Ending Date: 12/31/2020 Detail Page 2 of 9 Pages

	T								
Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
10									
20	Bond	47,000.00	47,000.00			47,000.00	100.00		2,350.00
30	Shop Drawings	20,000.00	20,000.00			20,000.00	100.00		1,000.00
	Submittals/LEED	20,000.00	18,000.00			18,000.00	90.00	2,000.00	900.00
	Safety	180,000.00	144,000.00	9,000.00		153,000.00	85.00	27,000.00	7,650.00
60	Mobilization	20,000.00	20,000.00			20,000.00	100.00	•	1,000.00
70	Demobilization	20,000.00						20,000.00	,,,,,,,,
80	1st Floor A							•	
90	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
100	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
110	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00		1,000.00
	Ext Framing Labor	30,000.00	30,000.00			30,000.00	100.00		1,500.00
130	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	11,000.00	11,000.00			11,000.00	100.00		5 <b>5</b> 0.00
150	Int Framing Material	25,000.00	25,000.00			25,000.00	100.00		1,250.00
	Int Framing Labor	48,000.00	43,200.00	4,800.00		48,000.00	100.00		2,400.00
	Spray Foam	8,000.00						8,000.00	,
180	Blocking/Rough Carpentry	25,000.00	25,000.00			25,000.00	100.00	•	1,250.00
190	FRP	3,000.00						3,000.00	,
200	Door Frames	5,000.00	5,000.00			5,000.00	100.00	,	250.00
210	Insulation Material	11,000.00	11,000.00			11,000.00	100.00		550.00
220	Insulation labor	16,000.00	16,000.00			16,000.00	100.00		800.00
	Drywall Material	52,000.00	52,000.00			<b>5</b> 2,000.00	100.00		2,600.00
240	Drywall Labor	125,000.00	112,500.00			112,500.00	90.00	12,500.00	5,625.00
250	Taping Material	6,000.00	6,000.00			6,000.00	100.00	,00000	300.00
260	Taping Labor	78,000.00	58,500.00			58,500.00	75.00	19,500.00	2,925.00
270	Labor- Material Handling	28,000.00	25,200.00			25,200.00	90.00	2,800.00	1,260.00
280	Loading & Daily Clean Up	15,000.00	13,500.00			13,500.00	90.00	1,500.00	675.00
290	1st Floor B					,		1,000.00	0,0.00
300	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
310	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
320	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00	.,	1,000.00
330	Ext Framing Labor	30,000.00	30,000.00			30,000.00	100.00		1,500.00

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
340	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
350	Ext Sheathing Labor	11,000.00	11,000.00			11,000.00	100.00		550.00
	Int Framing Material	25,000.00	25,000.00			25,000.00	100.00		1,250.00
370	Int Framing Labor	48,000.00	43,200.00			43,200.00	90.00	4,800.00	2,160.00
380	Spray Foam	8,000.00						8,000.00	
	Blocking/Rough Carpentry	25,000.00	25,000.00			25,000.00	100.00		1,250.00
400	FRP	3,000.00						3,000.00	
410	Door Frames	5,000.00	5,000.00			5,000.00	100.00		250.00
420	Insulation Material	11,000.00	11,000.00			11,000.00	100.00		550.00
	Insulation labor	16,000.00	16,000.00			16,000.00	100.00		800.00
	Drywall Material	52,000.00	52,000.00			52,000.00	100.00		2,600.00
450	Drywall Labor	125,000.00	112,500.00			112,500.00	90.00	12,500.00	5,625.00
460	Taping Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Taping Labor	78,000.00	58,500.00			58,500.00	75.00	19,500.00	2,925.00
480	Labor- Material Handling	28,000.00	25,200.00			25,200.00	90.00	2,800.00	1,260.00
490	Loading & Daily Clean Up	15,000.00	13,500.00			13,500.00	90.00	1,500.00	675.00
500	1st Floor C								
510	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
520	Supervision	10,000.00	6,500.00	1,000.00		7,500.00	75.00	2,500.00	375.00
530	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00		1,000.00
540	Ext Framing Labor	30,000.00	30,000.00			30,000.00	100.00		1,500.00
550	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	11,000.00	11,000.00			11,000.00	100.00		550.00
	Int Framing Material	25,000.00	25,000.00			25,000.00	100.00		1,250.00
580	Int Framing Labor	48,000.00	40,800.00	4,800.00		45,600.00	95.00	2,400.00	2,280.00
590	Spray Foam	8,000.00						8,000.00	
600	Blocking/Rough Carpentry	25,000.00	18,750.00			18,750.00	75.00	6,250.00	937.50
610	FRP	3,000.00						3,000.00	
620	Door Frames	5,000.00	3,750.00			3,750.00	75.00	1,250.00	187.50
630	Insulation Material	11,000.00	11,000.00			11,000.00	100.00	•	550.00
640	Insulation labor	16,000.00		12,000.00		12,000.00	75.00	4,000.00	600.00
650	Drywall Material	52,000.00	52,000.00			52,000.00	100.00	•	2,600.00
660	Drywall Labor	125,000.00	31,250.00	50,000.00		81,250.00	65.00	43,750.00	4,062.50

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
670	Taping Material	6,000.00	3,000.00	1,500.00		4,500.00	75.00	1,500.00	225.00
680	Taping Labor	78,000.00	11,700.00	39,000.00		50,700.00	65.00	27,300.00	2,535.00
690	Labor- Material Handling	28,000.00	18,200.00	2,800.00		21,000.00	75.00	7,000.00	1,050.00
700	Loading & Daily Clean Up	15,000.00	9,750.00	1,500.00		11,250.00	75.00	3,750.00	562.50
710	2nd Floor A								
720	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
730	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
740	Ext Framing Material	23,000.00	23,000.00			23,000.00	100.00		1,150.00
750	Ext Framing Labor	31,000.00	31,000.00			31,000.00	100.00		1,550.00
760	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	10,000.00	10,000.00			10,000.00	100.00		500.00
780	Int Framing Material	17,000.00	17,000.00			17,000.00	100.00		850.00
790	Int Framing Labor	35,000.00	31,500.00	3,500.00		35,000.00	100,00		1,750.00
800	Blocking/Rough Carpentry	45,000.00	45,000.00			45,000.00	100.00		2,250.00
810	FRP	1,000.00						1,000.00	
	Door Frames	5,000.00	5,000.00			5,000.00	100.00		250.00
830	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
840	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
850	Drywall Material	38,000.00	38,000.00			38,000.00	100.00		1,900.00
860	Drywall Labor	90,000.00	81,000.00	9,000.00		90,000.00	100.00		4,500.00
870	Taping Material	6,000.00	6,000.00			6,000.00	100.00		300.00
880	Taping Labor	52,000.00	46,800.00	5,200.00		52,000.00	100.00		2,600.00
890	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
900	Loading & Daily Clean Up	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
910	2nd Floor B								
920	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
930	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
940	Ext Framing Material	23,000.00	23,000.00			23,000.00	100.00		1,150.00
950	Ext Framing Labor	31,000.00	31,000.00			31,000.00	100.00		1,550.00
	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	10,000.00	10,000.00			10,000.00	100.00		500.00
	Int Framing Material	17,000.00	17,000.00			17,000.00	100.00		850.00
990	Int Framing Labor	35,000.00	31,500.00	3,500.00		35,000.00	100.00		1,750.00

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
1000	Blocking/Rough Carpentry	45,000.00	45,000.00			45,000.00	100.00		2,250.00
1010	FRP	1,000.00	.,			10,000.00	100.00	1,000.00	2,200.00
1020	Door Frames	4,000.00	4,000.00			4,000.00	100.00	1,000.00	200.00
1030	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
1040	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
1050	Drywall Material	38,000.00	38,000.00			38,000.00	100.00		1,900.00
1060	Drywall Labor	90,000.00	81,000.00	9,000.00		90,000.00	100.00		4,500.00
1070	Taping Material	6,000.00	6,000.00			6,000.00	100.00		300.00
1080	Taping Labor	52,000.00	46,800.00	5,200.00		52,000.00	100.00		2,600.00
1090	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
1100	Loading & Daily Clean Up	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
1110	2nd Floor C								
1120	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
1130	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
1140	Ext Framing Material	23,000.00	23,000.00			23,000.00	100.00		1,150.00
1150	Ext Framing Labor	31,000.00	31,000.00			31,000.00	100.00		1,550.00
1160	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	10,000.00	10,000.00			10,000.00	100.00		500.00
1180	Int Framing Material	17,000.00	17,000.00			17,000.00	100.00		850.00
1190	Int Framing Labor	35,000.00	31,500.00	3,500.00		35,000.00	100.00		1,750.00
1200	Blocking/Rough Carpentry	45,000.00	45,000.00			45,000.00	100.00		2,250.00
1210	FRP	1,000.00						1,000.00	
1220	Door Frames	4,000.00	4,000.00			4,000.00	100.00		200.00
1230	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
1240	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
	Drywall Material	38,000.00	38,000.00			38,000.00	100.00		1,900.00
	Drywall Labor	90,000.00	81,000.00	9,000.00		90,000.00	100.00		4,500.00
	Taping Material	6,000.00	6,000.00			6,000,00	100.00		300.00
	Taping Labor	52,000.00	46,800.00	5,200.00		52,000.00	100.00		2,600.00
	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
	Loading & Daily Clean Up	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
	3rd Floor A								
1320	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
1330	Supervision	10,000.00	9,000.00	1,000.00		10,000.00	100.00		500.00
1340	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00		1,000.00
1350	Ext Framing Labor	25,000.00	25,000.00			25,000.00	100.00		1,250.00
1360	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
	Ext Sheathing Labor	9,000.00	9,000.00			9,000.00	100.00		450,00
	Int Framing Material	14,000.00	14,000.00			14,000.00	100.00		700.00
1390	Int Framing Labor	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
	Blocking/Rough Carpentry	35,000.00	35,000.00			35,000.00	100.00		1,750,00
1410	FRP	1,000.00						1,000.00	
1420	Door Frames	3,000.00	3,000.00			3,000.00	100.00		150.00
1430	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
1440	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
	Drywall Material	35,000.00	35,000.00			35,000.00	100.00		1,750.00
	Drywall Labor	78,000.00	70,200.00	7,800.00		78,000.00	100.00		3,900.00
1470	Taping Material	6,000.00	6,000.00			6,000.00	100.00		300.00
1480	Taping Labor	47,000.00	42,300.00	4,700.00		47,000.00	100.00		2,350.00
1490	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
	Loading & Daily Clean Up 3rd Floor B	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
1520	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
1530	Supervision	10,000.00	9,000.00	1,000.00		10,000.00	100.00		500.00
1540	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00		1,000.00
1550	Ext Framing Labor	25,000.00	25,000.00			25,000.00	100.00		1,250.00
1560	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
1570	Ext Sheathing Labor	9,000.00	9,000.00			9,000.00	100.00		450.00
1580	Int Framing Material	14,000.00	14,000.00			14,000.00	100.00		700.00
1590	Int Framing Labor	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
1600	Blocking/Rough Carpentry	35,000.00	35,000.00			35,000.00	100.00		1,750.00
1610	FRP	1,000.00						1,000.00	
1620	Door Frames	3,000.00	3,000.00			3,000.00	100.00		150.00
1630	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
1640	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
1650	Drywall Material	35,000.00	35,000.00			35,000.00	100.00		1,750.00

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Penod	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
1660	Drywall Labor	78,000.00	70,200.00	7,800.00		78,000.00	100.00		3,900.00
1670	Taping Material	6,000.00	6,000.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		6,000.00	100.00		300.00
1680	Taping Labor	47,000.00	42,300.00	4,700.00		47,000.00	100.00		2,350.00
1690	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
1700	Loading & Daily Clean Up	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
1710	3rd Floor C			•		70,000.00	700.00		700.00
1720	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
1730	Supervision	10,000.00	9,000.00			9,000.00	90.00	1,000.00	450.00
1740	Ext Framing Material	20,000.00	20,000.00			20,000.00	100.00	1,000.00	1,000.00
1750	Ext Framing Labor	25,000.00	25,000.00			25,000.00	100.00		1,250.00
1760	Ext Sheathing Material	6,000.00	6,000.00			6,000.00	100.00		300.00
1770	Ext Sheathing Labor	9,000.00	9,000.00			9,000.00	100.00		450.00
1780	Int Framing Material	14,000.00	14,000.00			14,000.00	100.00		700.00
1790	Int Framing Labor	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
1800	Blocking/Rough Carpentry	35,000.00	35,000.00			35,000.00	100.00		1,750.00
1810	FRP	1,000.00						1,000.00	,,,,,,
1820	Door Frames	3,000.00	3,000.00			3,000.00	100.00	·	150.00
1830	Insulation Material	8,000.00	8,000.00			8,000.00	100.00		400.00
1840	Insulation labor	12,000.00	12,000.00			12,000.00	100.00		600.00
1850	Drywall Material	35,000.00	35,000.00			35,000.00	100.00		1,750.00
1860	Drywall Labor	78,000.00	70,200.00	7,800.00		78,000.00	100.00		3,900.00
1870	Taping Material	6,000.00	6,000.00			6,000.00	100.00		300.00
1880	Taping Labor	47,000.00	42,300.00	4,700.00		47,000.00	100.00		2,350.00
1890	Labor- Material Handling	28,000.00	25,200.00	2,800.00		28,000.00	100.00		1,400.00
1900	Loading & Daily Clean Up	15,000.00	13,500.00	1,500.00		15,000.00	100.00		750.00
1910	Roof A								
1920	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
1930	Supervision	10,000.00	10,000.00			10,000.00	100.00		500.00
1940	Ext Framing Material	15,000.00	15,000.00			15,000.00	100.00		750.00
1950	Ext Framing Labor	44,000.00	44,000.00			44,000.00	100.00		2,200.00
1960	Ext Sheathing Material	4,000.00	4,000.00			4,000.00	100.00		200.00
1970	Ext Sheathing Labor	12,000.00	12,000.00			12,000.00	100.00		600.00
1980	Int Framing Material	3,000.00	3,000.00			3,000.00	100.00		150.00

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
	Int Framing Labor	6,000.00	6,000.00			6,000.00	100.00		300.00
2000	Blocking/Rough Carpentry	55,000.00	55,000.00			55,000.00	100.00		2,750.00
2010	Insulation Material	2,000.00	2,000.00			2,000.00	100.00		100.00
2020	Insulation labor	3,000.00	3,000.00			3,000.00	100.00		150.00
	Labor- Material Handling	28,000.00	28,000.00			28,000.00	100.00		1,400.00
	Loading & Daily Clean Up	15,000.00	15,000.00			15,000.00	100.00		750.00
	Roof B								
	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
	Supervision	10,000.00	10,000.00			10,000.00	100.00		500.00
2080	Ext Framing Material	15,000.00	15,000.00			15,000.00	100.00		750.00
2090	Ext Framing Labor	44,000.00	44,000.00			44,000.00	100.00		2,200.00
2100	Ext Sheathing Material	4,000.00	4,000.00			4,000.00	100.00		200.00
2110	Ext Sheathing Labor	12,000.00	12,000.00			12,000.00	100.00		600.00
	Int Framing Material	3,000.00	3,000.00			3,000.00	100.00		150.00
2130	Int Framing Labor	6,000.00	6,000.00			6,000.00	100.00		300.00
2140	Blocking/Rough Carpentry	55,000.00	55,000.00			55,000.00	100.00		2,750.00
2150	Insulation Material	2,000.00	2,000.00			2,000.00	100.00		100.00
2160	Insulation labor	3,000.00	3,000.00			3,000.00	100.00		150.00
2170	Labor- Material Handling	28,000.00	28,000.00			28,000.00	100.00		1,400.00
	Loading & Daily Clean Up Roof C	15,000.00	15,000.00			15,000.00	100.00		750.00
2200	Layout	5,000.00	5,000.00			5,000.00	100.00		250.00
2210	Supervision	10,000.00	10,000.00			10,000.00	100.00		500.00
2220	Ext Framing Material	15,000.00	15,000.00			15,000.00	100.00		750.00
2230	Ext Framing Labor	44,000.00	44,000.00			44,000.00	100.00		2,200.00
2240	Ext Sheathing Material	4,000.00	4,000.00			4,000.00	100.00		200.00
2250	Ext Sheathing Labor	12,000.00	12,000.00			12,000.00	100.00		600.00
2260	Int Framing Material	3,000.00	3,000.00			3,000.00	100.00		150.00
2270	Int Framing Labor	6,000.00	6,000.00			6,000.00	100.00		300.00
2280	Blocking/Rough Carpentry	55,000.00	55,000.00			55,000.00	100.00		2,750.00
2290	Insulation Material	2,000.00	2,000.00			2,000.00	100.00		100.00
2300	Insulation labor	3,000.00	3,000.00			3,000.00	100.00		150.00
2310	Labor- Material Handling	28,000.00	28,000.00			28,000.00	100.00		1,400.00
			· ·			_5,555.00			1,400.00

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Item ID	Description	Total	Previously	Work	Presently	Completed	%	Balance	Retainage
		Contract	Completed	Completed	Stored	And Stored	Comp	То	Balance
		Amount	Work	This	Materials	To Date		Finish	
2000				Period					
	Loading & Daily Clean Up	15,000.00	15,000.00			15,000.00	100.00		750.00
	Original Contract Value	4,958,000.00	4,433,700.00	253,200.00		4,686,900.00	90	271,100.00	234,345.00
	CO#1- (1014) LGMF @ Fldg Drs	15,269.00	15,269.00			15,269.00	100.00		763.45
	CO#2- (1021) Mockup	10,513.00	10,513.00			10,513.00	100.00		525.65
	CO#3 (1024) PR#2-RFI 254	16,229.00	16,229.00			16,229.00	100.00		811.45
	CO#4 (7) PR#26 Pier Changes	4,328.00	4,328.00			4,328.00	100.00		216.40
	CO#5 (1027) F&I AWP1&2	71,010.00						71,010.00	
	CO#5A (1027) F&I AWP 3	93,435.00						93,435.00	
	CO#5B (1027) F&I AWP 4	22,425.00						22,425.00	
	CO#6 (8)- PR#19 and 31	9,208.00	9,208.00			9,208.00	100.00		460.40
	CO#7 (009) PR#43	6,159.00	6,159.00			6,159.00	100.00		307.95
	CO#8 (1032) Clg Rm 2117	3,297.00	3,297.00			3,297.00	100.00		164.85
	CO#9 (2003) Z Girt Removal	4,163.00	4,163.00			4,163.00	100.00		208.15
	CO#10 (2004)- Skylight	-895.00	-895.00			-895.00	100.00		-44.75
2430	CO#11 (11) - CR's 15 & 23	-9,355.00	-9,355.00			-9,355.00	100.00		-467.75
2440	CO#12 (1036)- PR#54	7,081.00	7,081.00			7,081.00	100.00		354.05
2450	CO#13 (PCO# 48)- Furnish Rigid	3,520.00		3,520.00	FBI PCO 48 / CM	Con #4 3,520.00	100.00		176.00
2460	CO#14 (PCO#46)- Stair 2	7,008.00						7,008.00	
2470	CO#14a (PCO# 122) RM#1149	2,343.00						2,343.00	
2480	CO#14B (PCO# 142) Board Swar	720.00		720.00	OCO #12 / PCO #1	L <b>42</b> 720.00	100.00		36.00
2490	CO#15a (PCO#117) PR# 68 Cred	-1,854.00		-1,854.00	1038 / PCO #117	/ SH #29 -1,854.00	100.00		-92.70
2500	CO#15b (PCO#132) ASI 32	2,459.00		2,459.00	1038 / PCO #132	/ SH#29 2,459.00	100.00		122.95
2510	CO#15c (PCO#140) Temp windov	3,119.00			1038 / PCO #140		100.00		155.95
2520	CO#15d (PCO#141)Tapeable Ligh	7,151.00			1038 / PCO #141		100.00		357.55
	CO#15e (PCO#143)Reframe MEI	588.00		588.00	1038 / PCO #143	/ SH #29 588.00	100.00		29,40
2540	CO#15f(PCO#144) Gym Duct Cha	2,388.00						2,388.00	
2550	CO#15g (PCO#154) SF30 Framir	14,290.00		14,290.00	1038 / PCO #154 /	/ SH #12 14,290.00	100.00	=,=55.00	714.50
2560	<b>Total Change Orders</b>	294,599.00	65,997.00	29,993.00		05 000 00	(7	100 (00 00	4 700 50
	- THE CHARLE	27 Tg 57 7 10 U	05,7771.00	47,773.00		95,990.00	.67	198,609.00	4,799.50

Revised Contract Value  Totals	5 252 599 00	4 499 697 00	283 103 00	4 792 900 00	01.06	450 700 00	220 144 50
	0,202,000.00	4,499,097.00	203,193.00	4,702,090.00	91.00	469,709.00	239,144.50

APPLICATION AND CERTIFICATE FOR PAYMENT	AIA DO	CUMENT G702			PAGE 1 OF 7
TO OWNER:	PROJECT:		APPLICATION NO:	3	Distribution to:
Fontaine Brothers, Inc.	W. Edward Balmer Eleme	entary School	PERIOD TO:	December 31, 2020	OWNER
510 Cottage Street	Northbridge, MA		PROJECT NO.:	=	
Springfield, MA 01104	Job #: 2524		CONTRACT FOR:	Epoxy Flooring	ARCHITECT
	Phase: 09-696 S		CONTRACT DATE:	choy) Hoomb	AKCIIIZCI
FROM CONTRACTOR:	Thase. Us usus		CONTINACT DATE.		CONTRACTOR
New England Decks and Floors, Inc.					CONTRACTOR
· · · · · · · · · · · · · · · · · · ·					
13 Cedar Street	VIA ARCHITECT:				
Milford, MA 01757					
CONTRACTOR'S APPLICATION FOR PAYMENT		The undersigned Cor	tractor certifies that to the l	est of the Contractors kno	wledge, infor-
Application is made for payment, as shown below, in connection with the Contrac	et.	_	Work covered by this App		<b>~</b> ·
Continuation Sheet, AIA Document G703, is attached.			e Contract Documents, that		
			for which previous Certification		
1. ORIGINAL CONTRACT SUM	\$ 186,000.00	received from the Ov	vner, and that current payme	ent shown herein is now d	ıe.
2. Net change by Change Orders	\$ 0.00	CONTRACTOR: 1	NEW ENGLAND DECKS	AND FLOORS, INC.	
			(1 /1 /1 /2)		
3. CONTRACT SUM TO DATE (Line 1 +/- 2)	\$ 186,000.00	By:		Date: 12/10/2020	
		Paul D. Martin, Vic	e President		
4. TOTAL COMPLETED & STORED TO DATE (Column G on G703)	\$ 140,546.00	0 0. 35.	٨	SHERYL L. B	ATON
- DETAINAGE.		State of: MA	**************************************	Notary Pu	blic
5. RETAINAGE: a. 5% of Completed Work	## AD# 20	County of: Worces Subscribed and swor		Commonwealth of A	Agssachusetts
(Columns D + E on G703)	\$7,027.30	me this 10th	day of December, 2020	My Commission February 27,	
b% of Stored Materials	\$0.00	0	1 1-12	<del>-//</del>	2020
(Column F on G703)			neryl & The	Sheryl L. Baton	
Total Retainage (Line 5a + 5b or		My Commission exp			··········
Total in Column I of G703)	\$ 7,027.30	ARCHITECT'S	CERTIFICATE FOR	PAYMENT	
5. TOTAL EARNED LESS RETAINAGE	\$133,518.70	In accordance with th	ne Contract Documents, bas	ed on on cite observations	and the data
(Line 4 minus Line 5 Total)	3133,310.70		cation, the Architect certific		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT			e, information and belief the		
(Line 6 from prior Certificate)	\$95,646.95		s in accordance with the Co		
		is entitled to paymen	t of the AMOUNT CERTIF	IED.	
CURRENT PAYMENT DUE	\$ 37,871.75				
		AMOUNT CERTIFIE	D	\$	
9. BALANCE TO FINISH, INCLUDING RETAINAGE		240. 1 1 11	C		* 1.4 *
(Line 3 less Line 6) \$52,481.30		(Attach explanation i	f amount certified differs fro plication and on the Contin	om the amount applied for.	Initial
CHANGE ORDER SUMMARY ADDITIONS	DEDUCTIONS	conform to the amou		auton oneet that are chart	geu to
Total Changes approved in previous months		ARCHITECT:	congroup		
by owner		Ву:		Date:	
Total approved this Month 0.00					
TOTAL 0.00	0.00		t negotiable. The AMOUN		
NET CHANGES by Change Order 0.00		Contractor named her	rein. Issuance, payment and	i acceptance of payment a	re without
		prejudice to any right	s of the Owner or contracto	r under this Contract.	

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

_ A_	В	С	D	E	F	G		Н	
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
			(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
						(D+E+F)			
	096700 Fluid Applied Flooring								
1	Bond	3,100.00	\$3,100.00	\$0.00	\$0.00	\$3,100.00	100%	\$0.00	\$155.00
2	Submittals	1,000.00	\$1,000.00	\$0.00	\$0.00	\$1,000.00	100%	\$0.00	\$50.00
3	Samples	1,000.00	\$1,000.00	\$0.00	\$0.00	\$1,000.00	100%	\$0.00	\$50.00
	Space 1116				\$0.00	\$0.00	0%	\$0.00	\$0.00
4	Labor	1,140.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,140.00	\$0.00
5	Material	907.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$907.00	\$0.00
	Space 1120				\$0.00	\$0.00	0%	\$0.00	\$0.00
6	Labor	1,212.00	\$0.00	\$1,212.00	\$0.00	\$1,212.00	100%	\$0.00	\$60.60
7	Material	957.00	\$0.00	\$957.00	\$0.00	\$957.00	100%	\$0.00	\$47.85
	Space 1123				\$0.00	\$0.00	0%	\$0.00	\$0.00
8	Labor	2,018.00	\$1,614.00	\$404.00	\$0.00	\$2,018.00	100%	\$0.00	\$100.90
9	Material	1,516.00	\$1,213.00	\$303.00	\$0.00	\$1,516.00	100%	\$0.00	\$75.80
	Space 1147				\$0.00	\$0.00	0%	\$0.00	\$0.00
	Labor	1,203.00	\$962.00	\$0.00	\$0.00	\$962.00	80%	\$241.00	\$48.10
I	Material	951.00	\$761.00	\$0.00	\$0.00	\$761.00	80%	\$190.00	\$38.05
	Space 1148				\$0.00	\$0.00	0%	\$0.00	\$0.00
12	Labor	1,203.00	\$962.00	\$0.00	\$0.00	\$962.00	80%	\$241.00	\$48.10
13	Material	951.00	\$761.00	\$0.00	\$0.00	\$761.00	80%	\$190.00	\$38.05
	Space1149				\$0.00	\$0.00	0%	\$0.00	\$0.00
14	Labor	1,086.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,086.00	\$0.00
15	Material	870.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$870.00	\$0.00
	Space 1150				\$0.00	\$0.00	0%	\$0.00	\$0.00
16	Labor	3,321.00	\$2,657.00	\$0.00	\$0.00	\$2,657.00	80%	\$664.00	\$132.85
17	Material	2,421.00	\$1,937.00	\$0.00	\$0.00	\$1,937.00	80%	\$484.00	\$96.85
	Grand Total	\$24,856.00	\$15,967.00	\$2,876.00	\$0.00	\$18,843.00	49%	\$6,013.00	\$942.15

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

Α	В	С	D	E	F	G		Н	
			WORK COM	MPLETED	MATERIALS	TOTAL			
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
			(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
	096700 Fluid Applied Flooring	BALANCE CARRI				(D+E+F)	_		
700000	Space 1151	\$24,856.00	\$15,967.00	\$2,876.00	\$0.00	\$18,843.00	49%	\$6,013.00	\$942.15
	Labor	3,321.00	\$2,657.00	\$0.00	\$0.00	\$2,657.00	80%	\$664.00	\$132.85
19	Material	2,421.00	\$1,937.00	\$0.00	\$0.00	\$1,937.00	80%	\$484.00	\$96.85
	Space 1156				\$0.00	\$0.00	0%	\$0.00	\$0.00
20	Labor	1,067.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,067.00	\$0.00
21	Material	857.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$857.00	\$0.00
	Space 1157				\$0.00	\$0.00	0%	\$0.00	\$0.00
22	Labor	1,067.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,067.00	\$0.00
23	Material	857.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$857.00	\$0.00
	Space 1217				\$0.00	\$0.00	0%	\$0.00	\$0.00
24	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
25	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1220				\$0.00	\$0.00	0%	\$0.00	\$0.00
26	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
27	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1224				\$0.00	\$0.00	0%	\$0.00	\$0.00
28	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
29	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1227			542)	\$0.00	\$0.00	0%	\$0.00	\$0.00
30	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
31	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1230				\$0.00	\$0.00	0%	\$0.00	\$0.00
32	Labor	1,936.00	\$1,549.00	\$387.00	\$0.00	\$1,936.00	100%	\$0.00	\$96.80
33	Material	1,460.00	\$1,168.00	\$292.00	\$0.00	\$1,460.00	100%	\$0.00	\$73.00
	Space 1231				\$0.00	\$0.00	0%	\$0.00	\$0.00
34	Labor	12,221.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$12,221.00	\$0.00
35	Material	6,626.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$6,626.00	\$0.00
			7		G-200075907.7	0.0000000000000000000000000000000000000			
	Grand Total	\$64,385.00	\$23,278.00	\$11,251.00	\$0.00	\$34,529.00	45%	\$29,856.00	\$1,726.45

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

Α	В	С	D	Е	F	G		Н	1
			WORK COI	MPLETED	MATERIALS	TOTAL			N-0-1011-2012
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
			(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
	096700 Fluid Applied Flooring	BALANCE CARRI				(D+E+F)			
	Space 1237	\$64,385.00	\$23,278.00	\$11,251.00	\$0.00	\$34,529.00	45%	\$29,856.00	\$1,726.45
36	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
37	Material	857.00	\$0.00	\$957.00	\$0.00	\$957.00	100%	-\$100.00	\$47.85
	Space 1240				\$0.00	\$0.00	0%	\$0.00	\$0.00
38	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
39	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1243				\$0.00	\$0.00	0%	\$0.00	\$0.00
40	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
41	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1248				\$0.00	\$0.00	0%	\$0.00	\$0.00
42	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
43	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1251		***************************************	7	\$0.00	\$0.00	0%	\$0.00	\$0.00
44	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
45	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1253				\$0.00	\$0.00	0%	\$0.00	\$0.00
46	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
47	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1256		***		\$0.00	\$0.00	0%	\$0.00	\$0.00
48	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
49	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1258				\$0.00	1997	0%	\$0.00	\$0.00
50	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
51	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
	Space 1261		100 <b>- 1</b> 00 - 100		\$0.00	\$0.00	0%	\$0.00	\$0.00
52	Labor	1,067.00	\$0.00	\$1,067.00	\$0.00	\$1,067.00	100%	\$0.00	\$53.35
53	Material	857.00	\$0.00	\$857.00	\$0.00	\$857.00	100%	\$0.00	\$42.85
			1.0.00		1-100	4.2-2.14		<b>\$6,00</b>	+ 12.00
	Grand Total	\$81,701.00	\$23,278.00	\$28,667.00	\$0.00	\$51,945.00	68%	\$29,756.00	\$2,597.25

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

Α	В	С	D	Е	F	G		Н	1
			WORK COM	WORK COMPLETED N		TOTAL			
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
			(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
	096700 Fluid Applied Flooring	BALANCE CARRI				(D+E+F)			
	Space 1265	\$81,701.00	\$23,278.00	\$28,667.00	\$0.00	\$51,945.00	68%	\$29,756.00	\$2,597.25
54	Labor	1,140.00	\$912.00	\$228.00	\$0.00	\$1,140.00	100%	\$0.00	The second second
55	Material	907.00	\$726.00	\$181.00	\$0.00	\$907.00	100%	\$0.00	\$45.35
	Space 1266				\$0.00	\$0.00	0%	\$0.00	\$0.00
56	Labor	1,140.00	\$912.00	\$228.00	\$0.00	\$1,140.00	100%	\$0.00	\$57.00
57	Material	907.00	\$726.00	\$181.00	\$0.00	\$907.00	100%	\$0.00	\$45.35
	Space 1267				\$0.00	\$0.00	0%	\$0.00	\$0.00
58	Labor	3,980.00	\$3,184.00	\$796.00	\$0.00	\$3,980.00	100%	\$0.00	\$199.00
59	Material	2,880.00	\$2,304.00	\$576.00	\$0.00	\$2,880.00	100%	\$0.00	\$144.00
	Space 1268				\$0.00	\$0.00	0%	\$0.00	\$0.00
60	Labor	3,980.00	\$3,184.00	\$796.00	\$0.00	\$3,980.00	100%	\$0.00	\$199.00
61	Material	2,880.00	\$2,304.00	\$576.00	\$0.00	\$2,880.00	100%	\$0.00	\$144.00
	Space 2121				\$0.00	\$0.00	0%	\$0.00	\$0.00
62	Labor	1,176.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,176.00	\$0.00
63	Material	932.00	\$932.00	\$0.00	\$0.00	\$932.00	100%	\$0.00	\$46.60
	Space 2122				\$0.00	\$0.00	0%	\$0.00	\$0.00
64	Labor	176.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$176.00	\$0.00
65	Material	932.00	\$932.00	\$0.00	\$0.00	\$932.00	100%	\$0.00	\$46.60
	Space 2124				\$0.00	\$0.00	0%	\$0.00	\$0.00
66	Labor	3,371.00	\$2,697.00	\$0.00	\$0.00	\$2,697.00	80%	\$674.00	\$134.85
67	Material	2,276.00	\$2,276.00	\$0.00	\$0.00	\$2,276.00	100%	\$0.00	\$113.80
	Space 2125	~	PSS 399-1		\$0.00	\$0.00	0%	\$0.00	\$0.00
68	Labor	3,371.00	\$2,697.00	\$0.00	\$0.00	\$2,697.00	80%	\$674.00	\$134.85
69	Material	2,276.00	\$2,276.00	\$0.00	\$0.00	\$2,276.00	100%	\$0.00	\$113.80
	Space 2226		* * *		\$0.00	\$0.00	0%	\$0.00	\$0.00
70	Labor	1,800.00	\$1,800.00	\$0.00	\$0.00	\$1,800.00	100%	\$0.00	\$90.00
71	Material	1,366.00	\$1,366.00	\$0.00	\$0.00	\$1,366.00	100%	\$0.00	\$68.30
								4	
	Grand Total	\$117,191.00	\$52,506.00	\$32,229.00	\$0.00	\$84,735.00	60%	\$32,456.00	\$4,236.75

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

Α	В	С	D	E	F	G		Н	1
			WORK COI	MPLETED	MATERIALS	TOTAL			
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
		_	(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
	096700 Fluid Applied Flooring	BALANCE CARRI				(D+E+F)			
	Space 2247	\$117,191.00	\$52,506.00	\$32,229.00	\$0.00	\$84,735.00	60%	\$32,456.00	\$4,236.75
72	Labor	1,131.00	\$500.00	\$631.00	\$0.00	\$1,131.00	100%	\$0.00	\$56.55
73	Material	901.00	\$901.00	\$0.00	\$0.00	\$901.00	100%	\$0.00	\$45.05
	Space 2248				\$0.00	\$0.00	0%	\$0.00	\$0.00
74	Labor	1,131.00	\$500.00	\$631.00	\$0.00	\$1,131.00	100%	\$0.00	\$56.55
75	Material	901.00	\$901.00	\$0.00	\$0.00	\$901.00	100%	\$0.00	\$45.05
	Space 2249				\$0.00	\$0.00	0%	\$0.00	\$0.00
76	Labor	3,972.00	\$3,478.00	\$494.00	\$0.00	\$3,972.00	100%	\$0.00	\$198.60
77	Material	2,873.00	\$2,873.00	\$0.00	\$0.00	\$2,873.00	100%	\$0.00	\$143.65
	Space 2250				\$0.00	\$0.00	0%	\$0.00	\$0.00
78	Labor	3,972.00	\$3,478.00	\$494.00	\$0.00	\$3,972.00	100%	\$0.00	\$198.60
79	Material	2,873.00	\$2,873.00	\$0.00	\$0.00	\$2,873.00	100%	\$0.00	\$143.65
	Space 3119				\$0.00	\$0.00	0%	\$0.00	\$0.00
80	Labor	1,195.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,195.00	\$0.00
81	Material	945.00	\$945.00	\$0.00	\$0.00	\$945.00	100%	\$0.00	\$47.25
	Space 3120			10 ADM 100 PM 100 ADM	\$0.00	\$0.00	0%	\$0.00	\$0.00
82	Labor	1,195.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,195.00	\$0.00
83	Material	945.00	\$945.00	\$0.00	\$0.00	\$945.00	100%	\$0.00	\$47.25
	Space 3122				\$0.00	\$0.00	0%	\$0.00	\$0.00
84	Labor	3,105.00	\$2,484.00	\$0.00	\$0.00	\$2,484.00	80%	\$621.00	\$124.20
85	Material	2,270.00	\$2,270.00	\$0.00	\$0.00	\$2,270.00	100%	\$0.00	\$113.50
	Space 3123		1152-100		\$0.00	\$0.00	0%	\$0.00	\$0.00
86	Labor	3,105.00	\$2,484.00	\$0.00	\$0.00	\$2,484.00	80%	\$621.00	\$124.20
87	Material	2,270.00	\$2,270.00	\$0.00	\$0.00	\$2,270.00	100%	\$0.00	\$113.50
	Spae 3224			,	\$0.00	\$0.00	0%	\$0.00	\$0.00
88	Labor	3,266.00	\$3,266.00	\$0.00	\$0.00	\$3,266.00	100%	\$0.00	\$163.30
1 5555	Material	1,783.00	\$1,783.00	\$0.00	\$0.00	\$1,783.00	100%	\$0.00	\$89.15
		.,,,,,,,,,,,	+=/, 55.00	70.00	75.50	+ -/. 55.50	200/0	<b>43.00</b>	<b>403.13</b>
	Grand Total	\$155,024.00	\$84,457.00	\$34,479.00	\$0.00	\$118,936.00	60%	\$36,088.00	\$5,946.80

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 3

APPLICATION DATE: 12/10/2020

PERIOD TO: 12/31/2020

Α	В	С	D	E	F	G		Н	1
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM	DESCRIPTION OF WORK	SCHEDULED	FROM PREVIOUS		PRESENTLY	COMPLETED		BALANCE	RETAINAGE
NO.		VALUE	APPLICATION	THIS PERIOD	STORED	AND STORED	%	TO FINISH	(If variable rate)
			(D+E)		(Not in D or E)	TO DATE	(G divided by C)	(C - G)	
	096700 Fluid Applied Flooring	BALANCE CARRI				(D+E+F)			
	Space 3245	\$155,024.00	\$84,457.00	\$34,479.00	\$0.00	\$118,936.00	60%	\$36,088.00	\$5,946.80
90	Labor	1,149.00	\$400.00	\$749.00	\$0.00		100%	\$0.00	\$57.45
91	Material	914.00	\$914.00	\$0.00	\$0.00	2	100%		\$45.70
-	Space 3246	THE REAL PROPERTY.	95		\$0.00	20.00.00	0%	\$0.00	\$0.00
92	Labor	1,149.00	\$400.00	\$749.00	\$0.00		100%	\$0.00	\$57.45
93	Material	914.00	\$914.00	\$0.00	\$0.00	\$914.00	100%	\$0.00	\$45.70
	Space 3247				\$0.00	\$0.00	0%	\$0.00	\$0.00
94	Labor	3,972.00	\$3,972.00	\$0.00	\$0.00	\$3,972.00	100%	\$0.00	\$198.60
95	Material	2,873.00	\$2,873.00	\$0.00	\$0.00	\$2,873.00	100%	\$0.00	\$143.65
	Space 3248				\$0.00	\$0.00	0%	\$0.00	\$0.00
96	Labor	3,972.00	\$1,200.00	\$2,772.00	\$0.00	\$3,972.00	100%	\$0.00	\$198.60
97	Material	2,873.00	\$2,873.00	\$0.00	\$0.00	\$2,873.00	100%	\$0.00	\$143.65
98	Closeout Docs	1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,000.00	\$0.00
99	Leed Compliance	1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$1,000.00	\$0.00
100	Safety	5,580.00	\$1,339.00	\$558.00	\$0.00	\$1,897.00	34%	\$3,683.00	\$94.85
101	Clean-Up	5,580.00	\$1,339.00	\$558.00	\$0.00	\$1,897.00	34%	\$3,683.00	\$94.85
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
					\$0.00	\$0.00	0%	\$0.00	\$0.00
	Grand Total	\$186,000.00	\$100,681.00	\$39,865.00	\$0.00	\$140,546.00	34%	\$45,454.00	\$7,027.30

CORBIN-HUFCOR, INC.

P.O. Box 556 Rockland, MA 02370 781-871-4941 <u>Jkent@fontainebros.com</u> <u>AP@fontainebros.com</u>

Rday/wfontainebros.com

# INVOICE

14148

TO: Fontaine Bros.

510 Cottage St. Springfield, MA 01104 Attn: Accounts Payable

Date: December 15, 2020

Job #: 10592-M

Re: Balmer Elementary School

Northbridge, MA

Terms: AIA Req #1, Job# 2524

<u>DESCRIPTION PRICE AMOUNT</u>

Furnished & Installed Track for Hufcor Folding Panel Partitions

\$6,830.00

TOTAL AMOUNT DUE:

\$6,830.00

<sup>\*\*\*</sup>Interest at the rate of 1 ½% per month on overdue accounts \*\*\*

APPLICATION AND CER	TIFICATE FOR PA	YMENT AIA DOC	CUMENT G702 (Instructions on reverese side) PAGE ONE OF TWO PAGES
To: Fontaine Bros	PROJEC*	: Balmer Elementary School	APPLICATION: One (1) Distribution To:
510 Cottage St		21 Crescent St	PERIOD TO: 12/30/20
Springfield MA 0	1104	Northbridge	1331 PROJECT: 2524 OWNER
			T ARCHITECT
FROM CONTRACTOR:	VIA ARCHITECT	Γ:	X CONTRACTOR
Corbin-Hufcor, Inc.			CONTRACT DATE: 6/22/2020
P.O. Box 556			
Rockland, MA, 02370			
•	le Partitions		
CONTRACTOR'S APPLI		VENT	The undersigned contractor certifies that to the best of the contractors knowledge, infor-
Application is made for payment			mation and belief the work covered by this application for payment has been completed
Continuation Sheet, AIA Docum	ent G703, is attached.		in accordance wit the contract documents, that all amounts have been paid by the
			contractor for work which which previous certificates for payment were issued and pay-
1 ORIGINAL CONTRACT S	SUM	\$ 22,000.00	ments were received from the owner, and that current payment shown herein is now due.
2 Net Change by Change C	rders	\$ -	CONTRACTOR: CORBIN-HUFCOR, INC.
			1/1. (1-1-1)
3 CONTRACT SUM TO DA	TE (1 + 2)	\$ 22,000.00	BY: DATE: 12/15/2020
			Neal T. Donahue, President
4 TOTAL COMPLETED AN	D STORED TO DATE	\$ 6,830.00	v
			State of: Massachusetts
5 RETAINAGE			County of: Plymouth
<ul> <li>a. 5% of completed work</li> </ul>	\$ 341.50	)	Subscribed and sworn to before me this 15th day of December 2020.
( columns D+E on G703)			$\sim$ $\sim$ $\sim$
b. 5% of stored material	\$ -		Notary Public: <u>Marcoate + Macalla</u> My Commision Expires: 5/4/202
( column F on G703)			Margaret M. Pacella
Total Retainage ( 5a+5b)	or	\$ 341.50	ARCHITECT'S CERTIFICATE FOR PAYMENT
6 TOTAL EARNED LESS F	RETAINAGE	\$ 6,488.50	In accordance with the contract documents, based on on-site observations and the data
(Line 4 less line 5)			comprising this application, the Architect certifies the Owner that to the best of the
_			Architects knowledge, information and belief the work has progressed as indicated, the
7 LESS PREVIOUS CERTI		N1 \$ -	quality of work is in accordance with the contract documents, and the contractor
(LINE 6 FROM PREVIOU	S CERTIFICATE)		is entitled to payment of the AMOUNT CERTIFIED.
_			
8 CURRENT PAYMENT DU	JE	\$ 6,488.50	AMOUNT CERTIFIED\$
(Line 6 less line 7)			(Attach explanation is amount certified differs from amount applied for. Initial all
9 BALANCE TO FINISH, IN	ICL. RETAINAGE	\$15,511.50	figures on this application and on the continuation sheet that are changed to conform
( line 3 less line 6)			to the amount certified.
T			ARCHITECT:
CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	By: Date:
Total changes approved in			This certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the
Previous months by Owner	\$ -	\$	Contractor named herein. Issuance, payment and acceptance of payment are without
Total approved this month	\$ -		prejudice to any rights of the Owner or Contractor under this contract.
Totals:	\$ -		
Net changes by Change Orders	\$	- ]	

#### **CONTINUATION SHEET** AIA DOCUMENT G703 (Instruction on reverse side)

PAGE ONE OF ONE PAGES

AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT,

Containing Contractor's signed Certification, is attached.

In tabulation below, amounts are stated to the nearest dollar.

Use column I on contracts where variable retainage for line items may apply.

**Balmer Elementary School** 

21 Crescent St Northbridge MA

APPLICATION NO: APPLICATION DATE:

PERIOD TO:

One (1) 12/15/2020 12/30/2020

ARCHITECTS PROJECT NO.:

2524

A	В		С		D	<del></del>	E	<u> </u>	F	I	G		T	H		Ī
				Λ	ORK.	C	OMPLETED	N	IATERIALS		TOTAL		†	BALANCE	RE	TAINAGE
ITEM	DESCRIPTION OF WORK	s	CHEDULED	FROM	PREVIOUS			PI	RESENTLY		COMPLETED &	%		то		IF
NO.			VALUE	APPI	ICATION.	T⊦	IS PERIOD		STORED	í	TORED TO DATE	(G/C)		FINISH	V	ARIABLE
				(1	)+E)	İ		( NC	T IN D OR E)		(D+E+F)	` ′		( C- G)	1	RATE
								Γ						<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		
	Furnish and Install												1			
	Operable Partitions			]									1			
	\$22,000.00	L														
													T			······
	Furnish & install Track							1.								
	Labor:	\$		\$		\$	3,000.00		-	\$	3,000.00	100%	\$	-	\$	150.00
	Materials:	\$	3,500.00	\$	-	\$	3,500.00	\$	-	\$	3,500.00	100%	\$	-	\$	175.00
L	Furnish & install Panels															
	Labor:	\$		\$	- ""	\$	-	\$	-	\$	-	0%	\$	3,600.00	\$	-
	Materials:	\$	11,570.00	\$	-	\$	. <del>-</del> .	\$	-	\$	<u>-</u>	0%	\$	11,570.00	\$	-
	Bond	\$	330.00	\$		\$	330.00	\$	_	\$	330.00	100%	\$		\$	16.50
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T																
	TOTALS:	\$	22,000.00	\$	~	\$	6,830.00	\$	-	\$	6,830.00	31%	\$	15,170.00	\$.	341.50

APPLICATION AND CERTIFICATE FOR PAYN	MENT - AIA	DOCUMENT	G702		Page: 1
TO GC: Fontaine Bros., Inc. 510 Cottage Street Springfield, MA 01104 FROM CONTRACTOR: Kittredge Equipment Co., Inc. 100 Bowles Road, Agawam, MA 01001 CONTRACT FOR: Food Service Equipment			PROJECT: W.Edward Balmer Elem. School VIA ARCHITECT:	APPLICATION NO.: 5 PERIOD TO: 12/31/20 PROJECT NOS.: 2350  CONTRACT DATE: 02/11/20	Distribution to:OWNER ARCHITECT X_ CONTRACTOR
CONTRACTOR'S APPLICATION FOR PAYMENT Application is made for payment, es shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.				The undersignad Contractor certifias that to the best of the Contract and beliaf, the work covered by this Application for Peyment has be with the Contract Documents, that ell amounts have been paid by the which previous Cartificates of Peyment were issued and payments and that current payment shown here is now dua.  Contractor: Kittredge Equipment Co., Inc.	en completed in accordance le Contractor for Work for
I. ORIGINAL CONTRACT SUM	\$0.00 \$487,000.00 \$196,818.00	RETAINAGE % =		By: Philip Schultz State of: Massachusetts County of: Hampden Subscribed and swom to before me this day of Motary Public: My commission expires:	ate/ <u>X116/280</u>
(Columns D + E on G703)  B. % of Stored Material	\$9,840.90 \$186,977.10		-	ARCHITECT'S CERTIFICATE FOR PAYMENT  In eccordance with tha Contrect Documents, based on on-site obsections of the Comprising this epplication, the Architect certifies to the Owner that knowledge, information and belief, the Work has prograssed as ind Work is in accordance with the Contract Documents and the Contract	to the best of tha Architect's icated, the quality of the
3. CURRENT PAYMENT DUE	\$107,991.25			the AMOUNT CERTIFIED.  AMOUNT CERTIFIED\$  (Attech explanation if AMOUNT CERTIFIED differs from the emoun figures on the Application and on the Continuetion Sheet that era clemount certified.)	
CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	1	ARCHITECT:	
otal changes approved in previous months by Owner			1	· · · · · · · · · · · · · · · · · · ·	ate:
Total changes approved this month			1	This Certificata is not negotiable. The AMOUNT CERTIFIED is pay	
TOTALS	\$0.00	\$0.00	1	nemed harein. Issuence, payment end acceptance of payment are	
NET CHANGES by Change Order		0.00	1	rights of the Owner or Contractor under this Contract.	

NET CHANGES by Change Order...

CONTI	MILATION CHEET ALA DOG	LIMENT OTON			T		1		
CONTI	NUATION SHEET - AIA DOC	UMENI G/03						APPLICATION NO.:	5
								APPLICATION DATE:	12/14/20
								PERIOD TO:	12/31/20
		<u> </u>					AF.	RCHITECT'S PROJECT NO.:	
A	В	C	D	E	F	l G		Н	Į.
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COM	PLETED	MATERIALS PRESENTLY	TOTAL COMPLETED	%	BALANCE TO FINISH	RETAINAGE
		F	rom previous application	This period	STORED	AND STORED TO DATE			(IF VARIABLE RATE
			(D+E)		(NOT IN D OR E)	(D+E+F)	(G/C)	(C - G)	<u> </u>
2.00	Shelving, Wall Mounted	\$92.00	\$0.00	\$0.00	<u> </u>		0.00%	\$92.00	\$0.00
	Detergent Storage Cabinet	\$2,729.00		\$0.00			0.00%	\$2,729.00	\$0.00
	Walk-In Cooler/Freezer	\$40,760.00	\$0.00	\$40,760,00		<u> </u>	100.00%	\$40,780,00	\$2,038.00
	Plastic Shelving	\$3,206.00	\$0.00	\$0.00			0.00%	\$3,206.00	\$0.00
	Mobile Dunnage Rack	\$4,664.00	\$0.00	\$0.00			0.00%	\$4,664.00	\$0.00
	Wall Shelf	\$877.00	\$0.00	\$0.00			0.00%	\$877.00	\$0.00
16.00	Food Processor, Benchtop/Countertop	\$1,442.00	\$0.00	\$0.00			0.00%	\$1,442.00	\$0.00
	Prep Counter	\$4,607.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$4,807.00	\$0.00
	Wall/Splash Mount Faucet	\$142.00	\$0.00	\$0.00		\$0.00	0.00%	\$142.00	\$0.00
	Hand Sink	\$1,510.00	\$0.00	\$0.00			0.00%	\$1,510.00	\$0.00
	Wall/Splash Mount Faucet	\$876.00	\$0.00	\$0.00			0.00%	\$876.00	\$0.00
	Mobile Equipment stand	\$1,456.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,456.00	\$0.00
22.00	Planetary Mixer	\$4,982.00	\$0.00	\$0.00	\$4,982.00	\$4,982.00	100.00%	\$0.00	\$249.10
23.00	Meat Slicer	\$7,414.00	\$7,141.00	\$0.00	\$0.00	\$7,141.00	96.32%	\$273.00	\$357.05
26.00	Mobile Work Table	\$1,461.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,461.00	\$0.00
27.00	Cord Set	\$374.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$374.00	\$0.00
28.00	Ceileing Mounted Utensil Rack	\$1,000.00	\$0.00	\$0.00			0.00%	\$1,000.00	\$0.00
29.00	Prep Table	\$1,734.00	\$0.00	\$0.00			0.00%	\$1,734.00	\$0.00
30.00	Cooks Table	\$4,082.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$4,082.00	\$0.00
30.A.0	Deck Mount Faucet	\$139.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$139.00	\$0.00
31.00	Dunnage Rack	\$1,014.00	\$0.00	\$0,00	\$0.00	\$0.00	0.00%	\$1,014.00	\$0.00
32.00	Wire Shelving	\$1,460.00	\$0.00	\$0,00	\$0.00		0.00%	\$1,460.00	\$0.00
33.00	Bussing Utility Transport Cart, Metal	\$2,104.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$2,104.00	\$0.00
36.00	Electrical System	\$3,721.00	\$0.00	\$0.00	\$3,721.00	\$3,721.00	100.00%	\$0.00	\$186.05
37.00	Fire Suppression	\$5,773.00	\$0.00	\$0.00		\$0.00	0.00%	\$5,773.00	\$0.00
38.00	UDS System	\$27,855.00	\$0.00	\$0.00	\$27,855.00	\$27,855.00		\$0.00	\$1,392.75
39.00	Exhaust Hood	\$8,297.00	\$0.00	\$0.00				\$0.00	\$414.85
40.00	Exhaust Hood	\$9,161.00	\$0.00	\$0.00	\$9,161.00	\$9,161.00		\$0.00	\$458.05
41.00	Floor Pan and Grate	\$1,119.00	\$1,119.00	\$0.00	\$0.00	\$1,119.00		\$0.00	\$55.95
42.00	Kettle, Gas, Stationary	\$16,967.00	\$0.00	\$0.00	\$16,967.00	\$16,987.00		\$0.00	\$848.35
42.50	Kettle Kit	\$223.00	\$223.00	\$0.00	\$0.00		100.00%	\$0.00	\$11.15
	Pasta Cooker, Gas	\$10,879.00	\$10,679.00	\$0.00	\$0.00	\$10,879.00		\$0.00	\$543.95
	Range, 24", 4 Open Burners	\$3,262.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,282.00	\$0.00
45.00	Convection Steamer, Gas, Boilerless	\$17,286.00	\$17,286.00	\$0.00	\$0.00	\$17,288.00	100.00%	\$0.00	\$864.30
45.A.0	3M Single Port Single Manifold Assembly	\$1,314.00	\$0.00	\$0.00	\$1,314.00	\$1,314.00		\$0.00	\$85.70
46.00	Convection Oven, Gas	\$11,590.00	\$11,590.00	\$0.00	\$0.00	\$11,590.00	100.00%	\$0.00	\$579.50
	Convection Oven, Gas	\$11,590.00	\$11,590.00	\$0.00	\$0.00	\$11,590.00	100.00%	\$0.00	\$579.50
	Convection Oven, Gas	\$11,590.00	\$11,590.00	\$0.00	\$0.00	\$11,590.00	100.00%	\$0.00	\$579.50
	Plastic Shelving	\$1,374.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,374.00	\$0.00
	Clean Ware Table	\$1,129.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,129.00	\$0.00
	Dishwasher, Door Type, Ventless	\$20,131.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$20,131.00	\$0.00
	Flatware Dishwasher Rack	\$232.00		\$0.00	\$0.00	\$0.00	0.00%	\$232.00	\$0.00
54.00	Three Compartment Sink	\$6,415.00		\$0.00	\$0.00	\$0.00	0.00%	\$6,415.00	\$0.00
	Wall/Splash Mount Faucet	\$580.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$580.00	\$0.00
	Wall Shelf	\$402.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%		\$0.00
	Disposer	\$3,463.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,463.00	\$0.00
	Hose Reel Assembly	\$1,384.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%		\$0.00
	Bun/Sheet Pan Rack	\$1,296.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%		\$0.0
	Cooks Table	\$5,344.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,344.00	\$0.0
59.A.0	Deck Mount Faucet	\$139.00		\$0.00	\$0.00	\$0.00	0.00%		\$0.0
60.00	Mobile Work Table	\$2,922.00		\$0.00	\$0.00	\$0.00	0.00%	\$2,922.00	\$0.00
	Reach-In Refrigerator	\$9,614.00		\$0.00					

CONTIN	NUATION SHEET - AIA DOC	UMENT G703						APPLICATION NO.:	5
								APPLICATION DATE:	12/14/20
								PERIOD TO:	12/31/20
							AF	RCHITECT'S PROJECT NO.:	
Α	В	C	D	E	F	G	1	Н	l
TEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COM		MATERIALS PRESENTLY	TOTAL COMPLETED	%	BALANCE TO FINISH	RETAINAGE
			om previous application	This period	STORED	AND STORED TO DATE		BABAROE TO TRIGIT	(IF VARIABLE RAT
			(D+E)	Tilla portoa	(NOT IN D OR E)	(D+E+F)	(G / C)	(C - G)	(A TANTOLL IVIII
64.00	Heated Holding/Transport Institutional Cat	\$5,326.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,326.00	\$0.0
	Mobile Work Table	\$3,328.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	0.00%	\$5,326.00 \$1,461.00	\$0.0 \$0.0
	Pass-Thru Refrigerator	\$11,780.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	0.00%	\$1,461.00	\$0.0
	Pass-Thru Mobile Heated Cabinet	\$12,092.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$11,780.00	\$0.0
	Mobile Work Table	\$12,092.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$12,092.00	\$0.0
	Reach-In Refrigerator	\$9,614.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$9,614.00	\$0.0 \$0.0
	Milk Cooler	\$5,134.00 \$5,134.00	\$5,134.00	\$0.00	\$0.00	\$0.00 \$5,134.00	100.00%	\$9,614.00 \$0.00	\$258.7
	Serving Counter	\$7,356.00	\$5,134.00	\$0.00	\$0.00	\$5,134.00 \$0.00	0.00%	\$0.00 \$7,356,00	\$258.70
	Food Protector	\$4,037.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$4,037.00	\$0.0
	Food Protector	\$3,006.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,006.00	\$0.0
	Serving Counter	\$5,044.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,044.00	\$0.0
	Drop-In Refrigerated Merchandiser	\$17,320.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$17,320.00	\$0.0
	Hot Food Well Unit, Drop=In, Electric	\$3,248.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,248.00	\$0.0
	Serving Counter	\$7,356.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,248.00 \$7,356.00	\$0.0
	Gfood Protector	\$4,037.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$4,037.00	\$0.0
	Food Protector	\$3,006.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$3,006.00	\$0.0
	Drop-In Refrigerated Well	\$5,778.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,778.00	\$0.0
	Cashler Counter-Mobile	\$11,412.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,778.00 \$11,412.00	\$0.0
	Hot Food Well Unit, Drop-In, Electric	\$1,792.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,792.00	\$0.0
	Drop-In Refrigerated Well	\$2,889.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$2,689.00	\$0.0
	Breakfast Cart	\$5,925.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,925.00	\$0.0
	Food Protector	\$4,020.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$4,020.00	\$0.0
	Trash Recycle Counter	\$5,228.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,226.00	\$0.0
	Garbage Can Liner	\$309.00	\$0.00	\$0.00	\$309.00	\$309.00	100.00%	\$5,226.00	\$0.0 \$15.4
	Eletronic Faucet	\$444.00	\$0.00	\$0.00	\$0.00	\$309.00	0.00%	\$444.00	\$0.0
	Trash Recycle Counter	\$5,226.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$5,228.00	\$0.0
	Garbage Can Liner	\$3,220.00	\$0.00	\$0.00	\$309.00	\$309.00	100.00%	\$0.00	\$0.0 \$15.4
	Electronic Faucet	\$444.00	\$0.00	\$0.00	\$0.00	\$309.00	0.00%	\$444.00	\$13.4
	Refrigeration Installation	\$14,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$14,000.00	\$0.0
XX1 1 0	Refrigeration Start Up	\$2,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$2,000.00	\$0.0
	Warehouse and delivery	\$22,800.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$22,800.00	\$0.0
	Hood Hang/Wall Panels	\$7,739.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$7,739.00	\$0.0
	Misc (Cleaning/Close Out)	\$2,170.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$2,170.00	\$0.0
	Submittals/Drawings Etc.	\$2,960.00	\$2,960.00	\$0.00	\$0.00	\$2,960.00	100.00%	\$2,170.00	\$148.0
XX2.4.0 S		\$2,000.00	\$0.00	\$0.00	\$0.00	\$2,950.00	0.00%	\$2,000.00	\$140.0
	Protection of Equipment	\$1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,000.00	\$0.0
XX2.8.0	Final Cleaning	\$1,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$1,000.00	\$0.0
	Payment & Performance Bond	\$3,631.00	\$3,631.00	\$0.00	\$0.00	\$3,631.00	100.00%	\$1,000.00	\$0.0 \$181.5
	- Symone of Chormonoe Bono	φυ <sub>1</sub> υυ1.υυ1	\$3,031.00	φυ.υυ	\$0.00	\$3,031.00	100.00%	\$0.00	<b>J101.3</b>
		\$487,000.00	\$83,143.00	\$40,760.00	\$72,915.00	\$196,818.00	<u> </u>	\$290,182.00	\$9,840.9

To: Whom it may concern:

Subject: W. Edward Balmer Elementary School - Right of Entry

Kittredge Equipment Co., Inc., hereby authorizes any representatives of Fontaine Bros., Inc. and the owner/owner representative to enter the warehouse, at Kittredge Equipment Co, Inc., 277 Silver Street, in Agawam, MA in which materials are being stored for use on the W. Edward Balmer Elementary School and to inspect, verify, account for, or remove, these materials upon payment of the requisition being tendered.

The materials are described as follows:

Item 22.0 planetary mixer \$4,982.00

Item 36.0 electrical system \$3,721.00

Item 38.0 UDS system \$27,855.00

Item 39.0 exhaust hood \$8,297.00

Item 40.0 exhaust hood \$9,161.00

Item 42.0 kettle, gas \$16,967.00

Item 45.A 3M single port manifold assemble \$1,314.00

Item 84.1.0 garbage can liner \$309.00

Item 85.1.0 garbage can liner \$309.00

Total stored \$72,915.00

The right of entry may be exercised at the discretion of in the event of bankruptcy, insolvency, attachments, or any other claim against Kittredge Equipment Co., Inc. It is clearly, and expressly stipulated that Kittredge Equipment Co., Inc. has not now any interest or indicia of ownership thereon. Kittredge Equipment Co., Inc., also agrees to store and maintain all materials referenced above to be used on the referenced project, in such a manner that they may be readily inspected, verified, accounted for, or removed.

Signature:	Date:	
Philip Schultz- Treasurer/CFO		
Sworn and subscribed before me, on the	day of	, 2020.
Notary of Public	;	



100 Bowles Road, Agawam, MA 01001 Phone: 413-304-4100 Fax: 413-786-7086

December 16, 2020 To Whom It May Concern: Re: W. Edward Balmer Elementary School Transfer of Title Kittredge Equipment Co., Inc., a Massachusetts Corporation having a principal place of business in Agawam, Massachusetts, hereby transfers and conveys to Town of Northbridge, title to goods listed below, upon receipt of payment. Item 22.0 planetary mixer \$4,982.00 Item 36.0 electrical system \$3,721.00 Item 38.0 UDS system \$27,855.00 Item 39.0 exhaust hood \$8,297.00 Item 40.0 exhaust hood \$9,161.00 Item 42.0 kettle, gas \$16,967.00 Item 45.A 3M single port manifold assemble \$1,314.00 Item 84.1.0 garbage can liner \$309.00 Item 85.1.0 garbage can liner \$309.00 Total stored \$72,915.00 Sincerely, Kittredge Equipment Co., Inc. Philip Schultz Treasurer/CFO Sworn to before and subscribed in my presence this \_\_\_\_\_ day of \_\_\_\_\_

Notary Public

My commission expires

## Bill of Sale

December 16, 2020
We, Kittredge Equipment Co., in consideration of the sum of 12 950 by under a certain construction contract for the W. Edward Balmer Elementary School hereby bargain and sell to the Town of Northbridge, MA the following property stored at 277 Silver Street, Agawam, MA.
Item 22.0 planetary mixer \$4,982.00 Item 36.0 electrical system \$3,721.00 Item 38.0 UDS system \$27,855.00 Item 39.0 exhaust hood \$8,297.00 Item 40.0 exhaust hood \$9,161.00 Item 42.0 kettle, gas \$16,967.00 Item 45.A 3M single port manifold assemble \$1,314.00 Item 84.1.0 garbage can liner \$309.00 Item 85.1.0 garbage can liner \$309.00
Total stored \$72,915.00
Executed this day of, 2020.
Attest: Kittredge Equipment
Philip Schultz – Treasurer/ CFO
Subscribed and sworn to before me this day of, 2020.

Notary Public Signature
Name of Notary Public:
My commission expires:



#### **CERTIFICATE OF PROPERTY INSURANCE**

DATE (MM/DD/YYYY) 12/16/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER

RODUCE	ER .				CONTACT An	drea Feeley					
Webber & Grinnell					PHONE (4	PHONE (A/C, No, Ext): (413) 586-0111 (A/C, No, Ext): (413) 586-6481					
8 North King Street					E-MAIL of	E-MAIL of a clay@wah harandarinnall aam					
	J				PRODUCER CUSTOMER ID:	00018406					
Northampton MA 01060					INSURER(S) AFFORDING COVERAGE					NAIC #	
NSURED				INSURER A: Gr							
Kittredge Equipment Company, Inc.					INSURER B :						
Attn: Phil Schultz					INSURER C :						
100 Bowles Road					INSURER D :						
Agawam MA 01001					INSURER E :						
					INSURER F:						
OVER	AGES		CERTIFICATE NUMBER:	Stored Ma	aterial		REV	ISION NUMBER	₹:		
INDICA	ATED. NOTWITH	HSTANDING ANY F	ES OF INSURANCE LISTED BEI REQUIREMENT, TERM OR CON	NDITION OF A	ANY CONTRACT OR C	OTHER DOCUMENT V	WITH	RESPECT TO WH	IICH THIS		
		ICCLIED OD MAN	PERTAIN, THE INSURANCE AF	FORDED BY	THE POLICIES DESC	RIBED HEREIN IS SI	UBJE	CT TO ALL THE TE	ERMS.		
EXCLU			CH POLICIES. LIMITS SHOWN		BEEN REDUCED BY P.	AID CLAIMS.					
		NDITIONS OF SU					I	COVERED PROPERTY		LIMITS	
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EXCLU SR R	JSIONS AND CO TYPE OF IN: PROPERTY USES OF LOSS BASIC BROAD SPECIAL EARTHQUAKE WIND	DEDUCTIBLES BUILDING	CH POLICIES. LIMITS SHOWN		POLICY EFFECTIVE	AID CLAIMS.  POLICY EXPIRATION	I	BUILDING PERSONAL PROPER BUSINESS INCOME EXTRA EXPENSE RENTAL VALUE BLANKET BUILDING BLANKET PERS PRO	Y	LIMITS	
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CAI	JSIONS AND CO TYPE OF IN: PROPERTY USES OF LOSS BASIC BROAD SPECIAL EARTHQUAKE WIND FLOOD INLAND MARINE USES OF LOSS NAMED PERILS CRIME	DEDUCTIBLES BUILDING CONTENTS	POLICIES. LIMITS SHOWN POLICY NUMBER  TYPE OF POLICY		POLICY EFFECTIVE	AID CLAIMS.  POLICY EXPIRATION	I	BUILDING PERSONAL PROPER BUSINESS INCOME EXTRA EXPENSE RENTAL VALUE BLANKET BUILDING BLANKET PERS PRO	Y	LIMITS	

SPECIAL CONDITIONS / OTHER COVERAGES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

RE: W. Edward Balmer Elementary School, 21 Crescent Street Whitinsville, MA 01588

36048623

For stored materials located at 277 Silver Street Agawam, MA 01001 and valued at \$72,915.00. Fontaine Bros., Inc., and the Town of Northbridge are listed as loss payee with respects to this project.

CERTIFICATE HOLDER		CANCELLATION		
Fontaine Bros., Inc. 510 Cottage Street		SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.		
510 Collage Gircel		AUTHORIZED REPRESENTATIVE		
Springfield	MA 01104	William D grandl		

11/15/2020

Deductible

11/15/2021

2,500

\$

Stored Material



DATE

12/4/2020

DATE

12/4/2020

Order Number:

PRJ#2350

CUSTOMER

W. EDWARD BALMER

ITEM

#22.0

Notes:

GLOB-SP20

CLAIM VALUE KEMELY TOP HIGH FREIGHT

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condition.



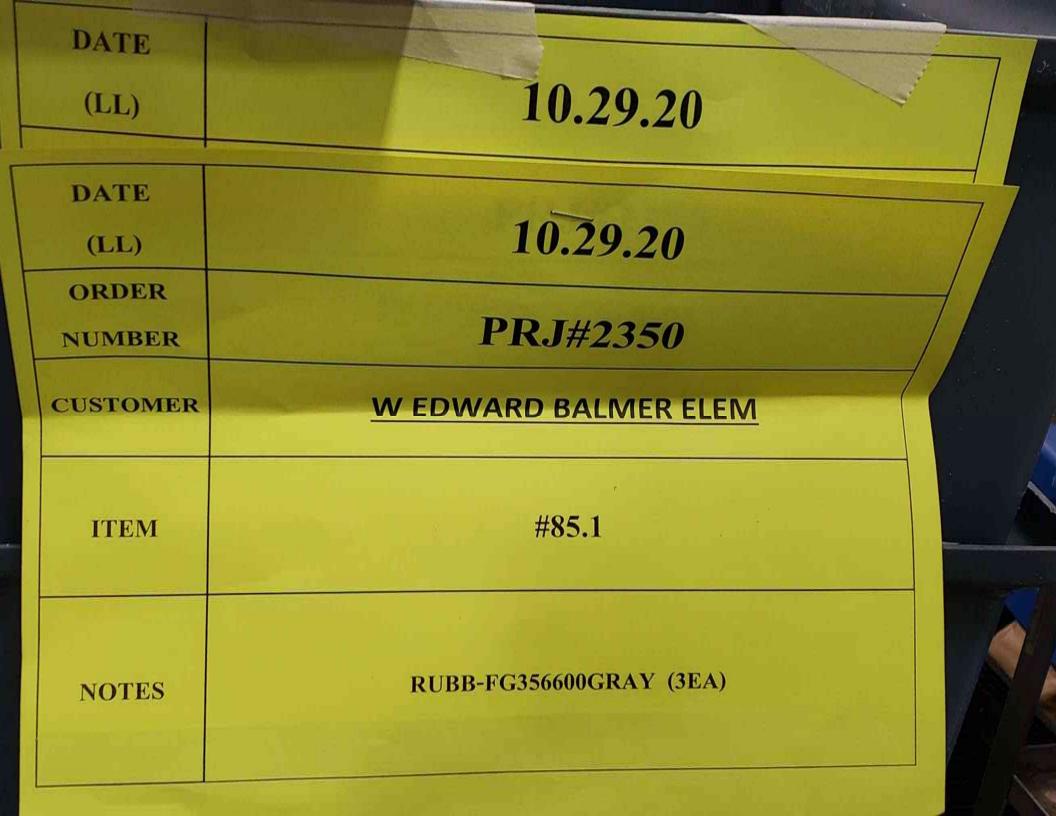


12-3-20	PRJ#	W. EDWARD BALMER ELEMENTARY	ITEM # 38.0	AQUA-UDS SYSTEM	
	JER MBER /	STOMER	#	res	

12 SISOLE

12-3-20	PRJ#	W. EDWARD BALMER ELEMENTARY	ITEM # 40.10	AQUA-FILTER REMOVAL TOOL
DATE	ORDER NUMBER / PRJ	CUSTOMER	ITEM #	NOTES

DATE (LL)	10.29.20
DATE (LL)	10.29.20
ORDER NUMBER	PRJ#2350
CUSTOMER	W EDWARD BALMER ELEM
ITEM	#84.1
NOTES	RUBB-FG356600GRAY (3EA)



PAYMENT APPLIC	ATION				Page 1
TO: Fontaine Bros. 510 Cottage Street Springfield, MA 01104 Attn: Accounts Payable FROM: Rustic Fire Protection, P.O. Box 1210, 320 We Norton, MA 02766 FOR: Fire Protection	Inc		Edward Balmer Elementary School hbridge, MA	APPLICATION # PERIOD THRU: PROJECT #s: DATE OF CONTRACT:	11 Distribution to: 12/31/2020 OWNER ARCHITECT 02/18/2020 CONTRACTOR
CONTRACTOR'S SUN Application is made for payment as Continuation Page is attached.			Contractor's signature below is his as that: (1) the Work has been performed paid to Contractor under the Contract and other obligations under the Contract entitled to this payment.	d as required in the Contract D have been used to pay Contra	ocuments, (2) all sums previously actor's costs for labor, materials
1. CONTRACT AMOUNT		\$774,500.00	CONTRACTOR: Rustic Fire Protection	on, Inc	
2. SUM OF ALL CHANGE ORDE	RS	\$0.00	By: ( Limo )	1 D	ate: 1911619990
3. CURRENT CONTRACT AMOU	NT (Line 1 +/- 2)	\$774,500.00			
4. TOTAL COMPLETED AND ST	ORED	\$683,840.00	State of:		
(Column G on Continuation Page	ge)		County of:		
5. RETAINAGE:			Subscribed and sworn to before		
a. 5.00% of Completed W	ork \$	34,192.00	me this day of		
(Columns D + E on Continua	ation Page)				
b. 5.00% of Material Store	<u>-</u>	\$0.00	Notary Public:		
(Column F on Continuation I			My Commission Expires:		
Total Retainage (Line 5a + 5b o Column I on Continuation Pa		624 402 00			
		\$34,192.00	ARCHITECT'S CERTIFIC	CATION	
<ol> <li>TOTAL COMPLETED AND ST (Line 4 minus Line 5 Total)</li> </ol>	ORED LESS RETAINAGE	\$649,648.00	Architect's signature below is his assu	rance to Owner, concerning th	e payment herein applied for,
7. LESS PREVIOUS PAYMENT A	PPLICATIONS	\$614,498.00	that: (1) Architect has inspected the W completed to the extent indicated in the conforms with the Contract Document	is Application, and the quality s, (3) this Application for Payn	of workmanship and materials nent accurately states the amount
B. PAYMENT DUE		\$35,150.00	of Work completed and payment due should not be made.	therefor, and (4) Architect know	ws of no reason why payment
BALANCE TO COMPLETION			CERTIFIED AMOUNT		
(Line 3 minus Line 6)	\$124,852.	00	(If the certified amount is different from		
SUMMARY OF CHANGE ORDER	S ADDITIONS	DEDUCTIONS	the figures that are changed to match	the certified amount.)	diadri di explanatori. Inital di
Total changes approved in	ADDITIONS	DEDUCTIONS	ARCHITECT:		
previous months	\$0.00	\$0.00	220 Control of the Co		
Total approved this month	\$0.00	\$0.00	Ву:		Date:
TOTALS		\$0.00	Neither this Application nor payment	applied for herein is assignab	e or negotiable. Payment shall be
NET CHANGES	\$0.00		made only to Contractor, and is with Contract Documents or otherwise.	out prejudice to any rights of C	wher or Contractor under the

3651

APPLICATION #:

PERIOD THRU:

11

W. Edward Balmer Elementary School

DATE OF APPLICATION:

12/16/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
		COLIEDINED	COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	RETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	COMPLETION (C-G)	(If Variable)
1	Submittals-Plans & Hydraulic Calcs	\$12,000.00	\$12,000.00	\$0.00	\$0.00	\$12,000.00	100%	\$0.00	
2	Submittals-Product Data & LEED	\$5,000.00	\$5,000.00	\$0.00	\$0.00	\$5,000.00	100%	\$0.00	
3	Coordination Plans	\$18,000.00	\$18,000.00	\$0.00	\$0.00	\$18,000.00	100%	\$0.00	
4	As Builts and O&M's	\$3,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$3,000.00	
5	Safety	\$23,200.00	\$19,720.00	\$0.00	\$0.00	\$19,720.00	85%	\$3,480.00	
6	Cleanup	\$23,200.00	\$19,720.00	\$0.00	\$0.00	\$19,720.00	85%	\$3,480.00	
7	Bonds	\$15,000.00	\$15,000.00	\$0.00	\$0.00	\$15,000.00	100%	\$0.00	
8	Training	\$2,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,000.00	
9	CX Sprinkler System	\$2,000.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$2,000.00	
10	Underground								
11	Labor	\$1,100.00	\$1,100.00	\$0.00	\$0.00	\$1,100.00	100%	\$0.00	
12	Material	\$2,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	100%	\$0.00	
13	Sprinkler Valve Room	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	
14	Labor	\$8,000.00	\$6,000.00	\$2,000.00	\$0.00	\$8,000.00	100%	\$0.00	
15	Material	\$12,000.00	\$12,000.00	\$0.00	\$0.00	\$12,000.00	100%	\$0.00	
16	Standpipes								
	SUB-TOTALS	\$126,500.00	\$110,540.00	\$2,000.00	\$0.00	\$112,540.00	89%	\$13,960.00	

3651

APPLICATION #:

11

Payment Application containing Contractor's signature is attached.

W. Edward Balmer Elementary School

DATE OF APPLICATION:

12/16/2020 12/31/2020

PERIOD THRU:

PROJECT #s:

Α	В	С	D	E	F	G		Н	ı
ITEM #	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	ED WORK  AMOUNT THIS PERIOD	STORED MATERIALS (NOT IN D OR E)	TOTAL COMPLETED AND STORED (D + E + F)	% COMP. (G / C)	BALANCE TO COMPLETION (C-G)	RETAINAGE (If Variable)
17	Stair 1								
18	Labor	\$4,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	50%	\$2,000.00	
19	Material	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	
20	Stair 2								
21	Labor	\$5,000.00	\$2,000.00	\$0.00	\$0.00	\$2,000.00	40%	\$3,000.00	
22	Material	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	
23	Stair 3								
24	Labor	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
25	Material	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	
26	Stair 4								
27	Labor	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
28	Material	\$3,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	100%	\$0.00	
29	Stair 5								
30	Labor	\$5,000.00	\$5,000.00	\$0.00	\$0.00	\$5,000.00	100%	\$0.00	
31	Material	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	
32	1st Floor A								
	SUB-TOTALS	\$169,500.00	\$148,540.00	\$2,000.00	\$0.00	\$150,540.00	89%	\$18,960.00	

3651

A

APPLICATION #:

11

W. Edward Balmer Elementary School DATE OF APPLICATION:

12/16/2020 12/31/2020

PERIOD THRU: PROJECT #s:

Α	В	С	D	E	F	G		Н	I
			COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	RETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS THIS PERIOD (N		MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	COMPLETION (C-G)	(If Variable)
33	Mains	\$11,500.00	\$11,500.00	\$0.00	\$0.00	\$11,500.00	100%	\$0.00	
34	Branch Lines								
35	Labor (Rough)	\$19,000.00	\$19,000.00	\$0.00	\$0.00	\$19,000.00	100%	\$0.00	
36	Labor (Finish)	\$10,000.00	\$5,000.00	\$0.00	\$0.00	\$5,000.00	50%	\$5,000.00	-
37	Material (Rough)	\$21,000.00	\$21,000.00	\$0.00	\$0.00	\$21,000.00	100%	\$0.00	
38	Material (Finish)	\$7,000.00	\$7,000.00	\$0.00	\$0.00	\$7,000.00	100%	\$0.00	
39	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
40	1st Floor B								
41	Mains	\$14,000.00	\$14,000.00	\$0.00	\$0.00	\$14,000.00	100%	\$0.00	
42	Branch Lines								
43	Labor (Rough)	\$24,000.00	\$24,000.00	\$0.00	\$0.00	\$24,000.00	100%	\$0.00	
44	Labor (Finish)	\$12,200.00	\$5,000.00	\$0.00	\$0.00	\$5,000.00	41%	\$7,200.00	
45	Material (Rough)	\$23,800.00	\$23,800.00	\$0.00	\$0.00	\$23,800.00	100%	\$0.00	
46	Material (Finish)	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	
47	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
48	1st Floor C								
	SUB-TOTALS	\$319,000.00	\$284,840.00	\$2,000.00	\$0.00	\$286,840.00	90%	\$32,160.00	

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W. Edward Balmer Elementary School

APPLICATION #:

11

DATE OF APPLICATION:
PERIOD THRU:

12/16/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
		00115011150	COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	RETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	STORED (D + E + F)	COMP. (G / C)	COMPLETION (C-G)	(If Variable)
49	Mains	\$10,000.00	\$10,000.00	\$0.00	\$0.00	\$10,000.00	100%	\$0.00	
50	Branch Lines								
51	Labor (Rough)	\$22,000.00	\$11,000.00	\$11,000.00	\$0.00	\$22,000.00	100%	\$0.00	
52	Labor (Finish)	\$12,000.00	\$0.00	\$4,000.00	\$0.00	\$4,000.00	33%	\$8,000.00	
53	Material (Rough)	\$25,000.00	\$25,000.00	\$0.00	\$0.00	\$25,000.00	100%	\$0.00	
54	Material (Finish)	\$6,000.00	\$6,000.00	\$0.00	\$0.00	\$6,000.00	100%	\$0.00	
55	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
56	2nd Floor A								
57	Mains	\$8,000.00	\$8,000.00	\$0.00	\$0.00	\$8,000.00	100%	\$0.00	
58	Branch Lines								
59	Labor (Rough)	\$17,000.00	\$17,000.00	\$0.00	\$0.00	\$17,000.00	100%	\$0.00	
60	Labor (Finish)	\$10,000.00	\$3,000.00	\$0.00	\$0.00	\$3,000.00	30%	\$7,000.00	
61	Material (Rough)	\$20,000.00	\$20,000.00	\$0.00	\$0.00	\$20,000.00	100%	\$0.00	
62	Material (Finish)	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
63	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
64	2nd Floor B								
1	SUB-TOTALS	\$454,000.00	\$388,840.00	\$17,000.00	\$0.00	\$405,840.00	89%	\$48,160.00	

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W. Edward Balmer Elementary School

APPLICATION #:

11

DATE OF APPLICATION: PERIOD THRU: 12/16/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
			COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	DETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	COMPLETION (C-G)	(If Variable)
65	Mains	\$8,000.00	\$8,000.00	\$0.00	\$0.00	\$8,000.00	100%	\$0.00	
66	Branch Lines								
67	Labor (Rough)	\$17,000.00	\$17,000.00	\$0.00	\$0.00	\$17,000.00	100%	\$0.00	
68	Labor (Finish)	\$11,000.00	\$0.00	\$3,000.00	\$0.00	\$3,000.00	27%	\$8,000.00	
69	Material (Rough)	\$19,000.00	\$19,000.00	\$0.00	\$0.00	\$19,000.00	100%	\$0.00	
70	Material (Finish)	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
71	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
72	2nd Floor C								
73	Mains	\$8,000.00	\$8,000.00	\$0.00	\$0.00	\$8,000.00	100%	\$0.00	
74	Branch Lines								
75	Labor (Rough)	\$17,000.00	\$17,000.00	\$0.00	\$0.00	\$17,000.00	100%	\$0.00	
76	Labor (Finish)	\$10,000.00	\$0.00	\$3,000.00	\$0.00	\$3,000.00	30%	\$7,000.00	
77	Material (Rough)	\$20,000.00	\$20,000.00	\$0.00	\$0.00	\$20,000.00	100%	\$0.00	
78	Material (Finish)	\$4,000.00	\$0.00	\$4,000.00	\$0.00	\$4,000.00	100%	\$0.00	
79	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
80	3rd Floor A								
	SUB-TOTALS	\$573,000.00	\$481,840.00	\$27,000.00	\$0.00	\$508,840.00	89%	\$64,160.00	

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W. Edward Balmer Elementary School

APPLICATION #:

11

DATE OF APPLICATION: PERIOD THRU: 12/16/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
			COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	RETAINAGE
ITEM#	WORK DESCRIPTION	SCHEDULED AMOUNT	AMOUNT PREVIOUS PERIODS	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND STORED (D + E + F)	COMP. (G / C)	COMPLETION (C-G)	(If Variable)
81	Mains	\$8,000.00	\$8,000.00	\$0.00	\$0.00	\$8,000.00	100%	\$0.00	
82	Branch Lines								
83	Labor (Rough)	\$18,000.00	\$18,000.00	\$0.00	\$0.00	\$18,000.00	100%	\$0.00	
84	Labor (Finish)	\$11,000.00	\$0.00	\$3,000.00	\$0.00	\$3,000.00	27%	\$8,000.00	
85	Material (Rough)	\$20,000.00	\$20,000.00	\$0.00	\$0.00	\$20,000.00	100%	\$0.00	
86	Material (Finish)	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
87	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
88	3rd Floor B								
89	Mains	\$8,000.00	\$8,000.00	\$0.00	\$0.00	\$8,000.00	100%	\$0.00	
90	Branch Lines								
91	Labor (Rough)	\$18,000.00	\$18,000.00	\$0.00	\$0.00	\$18,000.00	100%	\$0.00	
92	Labor (Finish)	\$11,000.00	\$0.00	\$3,000.00	\$0.00	\$3,000.00	27%	\$8,000.00	
93	Material (Rough)	\$20,000.00	\$20,000.00	\$0.00	\$0.00	\$20,000.00	100%	\$0.00	
94	Material (Finish)	\$4,000.00	\$3,000.00	\$1,000.00	\$0.00	\$4,000.00	100%	\$0.00	
95	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
96	3rd Floor C								
	SUB-TOTALS	\$696,000.00	\$580,840.00	\$34,000.00	\$0.00	\$614,840.00	88%	\$81,160.00	

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W. Edward Balmer Elementary School

APPLICATION #:

11

DATE OF APPLICATION: PERIOD THRU:

12/16/2020 12/31/2020

PROJECT #s:

Α	В	С	D	E	F	G		Н	1
		SCHEDULED	COMPLET	ED WORK	STORED	TOTAL	%	BALANCE	
ITEM #	WORK DESCRIPTION		WORK DESCRIPTION AMOUNT AMOUNT PREVIOUS PERIODS THIS PER	AMOUNT THIS PERIOD	MATERIALS (NOT IN D OR E)	COMPLETED AND		TO COMPLETION (C-G)	(If Variable)
97	Mains	\$16,000.00	\$16,000.00	\$0.00	\$0.00	\$16,000.00	100%	\$0.00	
98	Branch Lines								
99	Labor (Rough)	\$24,000.00	\$24,000.00	\$0.00	\$0.00	\$24,000.00	100%	\$0.00	
100	Labor (Finish)	\$12,000.00	\$0.00	\$3,000.00	\$0.00	\$3,000.00	25%	\$9,000.00	
101	Material (Rough)	\$22,000.00	\$22,000.00	\$0.00	\$0.00	\$22,000.00	100%	\$0.00	
102	Material (Finish)	\$4,000.00	\$4,000.00	\$0.00	\$0.00	\$4,000.00	100%	\$0.00	
103	Testing	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	0%	\$500.00	
	TOTALS	\$774,500.00	\$646,840.00	\$37,000.00	\$0.00	\$683,840.00	88%	\$90,660.00	

TO:	Rob Day Fontaine Brothers, Inc 510 Cottage Street Springfield MA 01104	PROJECT:	Balmer Elementary School 21 Crescent St, Whitinsville	APPLICATION NO:		Distribution to: OWNER ARCHITECT
	Springrieta MA 01104			PERIOD TO:	12/31/20	CONTRACTOR
FROM:	Harold Brothers Mechanical 44 Woodrock Road	VIA ARCHITECT:	Dore & Whittier Architects	PROJECT NO:	2524/190114	
	Weymouth, MA 02189			CONTRACT DATE:	12/03/19	
CONTR	ACT FOR: PLUMBING			INVOICE NO:	11183	
CONTR	ACTOR'S APPLICATION FOR PAYMENT		The undersigned Contractor certifies	that to the best	of the Contrac	tor's knowledge,
Appli the C	cation is made for payment, as shown belo ontract. Continuation Sheet, AIA Document	ow, in connection with t G703, is attached.	information and belief the Work cove pleted in accordance with the Contra the Contractor for Work for which pr payments received from the Owner, an	ct Documents, that evious Certificate	all amounts h s for Pavment	ave been paid by were issued and
1. OR:	IGINAL CONTRACT SUM	2,263,000.00	CONTRACTOR: Harold Brothers Mechanic	al /		
2. Ne	t change by Change Orders\$	37,879.18	By: Josh Jeury	Date	12 /16/	20
3. COI	NTRACT SUM TO DATE (Line 1+-2)\$	2,300,879.18	State Of: Massachusetts	Dute.	minimum.	
4. TO (Co	TAL COMPLETED & STORED TO DATE\$ Diumn G on G703)	2,054,531.18	County Of: Marfolk	1.7	12 /6 12 /6 14 NE 9 15 08-06 17 08-06 18 08-06	White A
	TAINAGE:		Subseribed and sworn to before me th	is /	iy of Doca	2 2 20 VO
a.	5.00% of Completed Work\$ 102 (Column D+E on G703)	2,726.56	Notary Public: Jane S. Warwick My Commission expires: 08/21/20			
b.	5.00% of Stored Material\$ (Column F on G703)	.00	ARCHITECT'S CERTIFICATE FOR PAYMENT  In accordance with the Contract Document		ALTH OF	, , , , , , , , , , , , , , , , , , , ,
Tot	tal Retainage (Line Sa+Sb or\$ Total in Column I of G703)	102,726.56	In accordance with the Contract Document	wants based on an	"",, "UBLIC	ammir.
6. TO	TAL EARNED LESS RETAINAGE\$ ine 4 less Line 5 Total)	1,951,804.62	data comprising this application, the best of the Architect's knowledge, in as indicated, the quality of the Worl	e Architect certifing formation and believed	ies to the Own ief the Work h	er that to the as progressed
7. IF9	S PREVIOUS CERTIFICATES FOR PAYMENT		and the Contractor is entitled to pay	ment of the AMOUNT	CERTIFIED.	ace bocuments,
(Li	ne 6 from prior Certificate)\$	1,843,350.72	AMOUNT CERTIFIED(Attach explanation if amount certifi			
	RENT PAYMENT DUE\$	108,453.90	Initial all figures on this Application changed to conform to the amount cert	ion and on the Cont	ne amount appli- cinuation Sheet	ied for. t that are
9. BAL (li	ANCE TO FINISH, INCLUDING RETAINAGE ne 3 less Line 6)	349,074.56	ARCHITECT:	eu.,		
	ORDER SUMMARY ADDITIONS	DEDUCTIONS	By:	Date:	<del></del>	
Total	changes approved in		This Certificate is not negotiable. I	The AMOUNT CERTIFIE	D is_payable o	only to the
previ Total	ous months by Owner 37,879.18 approved this month .00	.00 .00	Contractor named herein. Issuance, pa prejudice to any rights of the Owner	lyment and acceptar	ice of payment	are without
NET CH	TOTALS 37,879.18 IANGES by Change Order 37,879.18	.00 .00	, i just at an ame			
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					

#### AIA DOCUMENT G703

CONTINUATION SHEET

AND DOCUMENT G702, APPLICATION AND CERTIFICATION FOR PAYMENT, CONTAINING

Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

BALMER ELEMENTARY

HAROLD BROTHERS MECHANICAL PROJECT NO 2524/190114 APPLICATION NO:

13

APPLICATION DATE: PERIOD FROM. PERIOD TO

12/15/20 12/01/20 12/31/20

Α	1		С	D	E	F	G	Ī	Н	ı
<del>-</del> -	⊢	<u></u>	<del></del>	WORK COMPLET	ED	MATERIALS	TOTAL COMPLETED			
ITEM	į .	DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS		PRESENTLY STORED	AND STORED TO	%	BALANCE TO	RETAINAGE
NO.	ĺ		VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G + C)	FINISH (C-G)	5.00%
110.	<del>                                     </del>	BALMER ELEMENTARY		, , , <u>, , , , , , , , , , , , , , , , </u>		,				
	<del>   </del>	BALMER ELEMENTARY		<del></del> -		<del> </del>		_		
<del></del>	<del>  </del> -	·					-			
$\perp$	<del>├─</del> ├	Startup - Permits and Submittats	\$19,200	\$19,200			\$19,200	100.00%	\$0	\$960
2	$\vdash$	Mobilization	\$15,400	\$15,400	<del>-</del>	<del></del>	\$15,400	100.00%	\$0	\$770
3	$\vdash$	Coordination	\$84,500		_		\$84,500	100.00%	50	\$4,225
4		Project Management	\$63,400	\$53,256	\$2.536		\$55,792	88.00%	\$7,608	\$2,790
5		Bond	\$18,649	\$18,649	92,000		\$18,649	100.00%	\$0	\$932
6		General Conditions	\$50,225	\$42,189	\$2,009		\$44,198	88.00%	\$6,027	\$2,210
7		Coring/Sleeving	\$38,500	\$38,500	\$2,000		\$38,500	100.00%	\$0	\$1,925
	├─├		\$13,000	\$13,000		<del></del>	\$13,000	100.00%	\$0	\$650
8	<del>  -</del>	Firestopping Piece (D. 1999)	\$12,620	\$10,750	\$1,870	<del> </del>	\$12,620	100.00%	\$0	\$631
9	├─├-	Pipe ID	\$840	\$840	91,010	<del>                                     </del>	\$840	100.00%	\$0	\$42
10	$\vdash$		\$18,500	\$18,500			\$18,500	100.00%	\$0	\$925
11	┡	Flex Connectors Material	\$8,900	\$18,500			\$8,900	100.00%	\$0	\$445
12	$\vdash$	Temp Water Labor		\$12,800			\$12,800	100.00%	\$0	\$640
13	$\vdash$	Temp Water Material	\$12,800			-	\$36,190	100.00%	\$0	\$1,810
14	-	Temp Heat Labor	\$36,190	\$36,190			\$12,180	100.00%	\$0	\$609
15	$\vdash$	Temp Heat Material	\$12,180	\$12,180				100.00%	\$0 \$0	\$53
16	_ _	Condensate	\$1,050	\$1,050			\$1,050	100.00%	\$0	\$142
17	<b> </b>  _	Water Service	\$2,835	\$2.835			\$2,835			\$142
18	$\vdash$	Kitchen Finish Labor	\$7,185			!	\$0	0.00%	\$7,185	
19	oxdot	Kitchen Finish Material	\$5,000				\$0	0.00%	\$5,000	\$0
20		Water Heater Labor	\$27,300	\$27,300			\$27,300	100.00%	\$0	\$1,365
21	$\vdash$	Water Heater Material	\$37,450	\$37,450			\$37,450	100.00%	\$0	\$1,873
22	oxdot	Rigging	\$15,000	\$15,000			\$15,000	100.00%	\$0	\$750
23	$\vdash$	Safety	\$25,000	\$22,200	\$1,800		\$24,000	96.00%	\$1,000	\$1,200
24	$\sqcup$	Daily Clean Up	\$25,000	\$22,200	\$1,800		\$24,000	96.00%	\$1,000	\$1,200
25	oxdot	Commissioning	\$10,000				\$0	0.00%	\$10,000	\$0
26		<u>Demobilization</u>	\$15,000				\$0	0.00%	\$15,000	\$0
27		Closeout	\$10,000				\$0	0.00%	\$10,000	\$0
28							\$0		\$0	\$0
29		Section A - Underground					\$0		\$0	\$0
30		UG Storm Labor	\$15,277	\$15,277			\$15,277	100.00%	\$0	\$764
31		UG Storm Material	\$24,201	\$24,201			\$24,201	100.00%	\$0	\$1,210
32		UG Sanitary Labor	\$13,389	\$13,389			\$13,389	100.00%	\$0	\$669
33	$\Box \Gamma$	UG Sanitary Material	\$12,547	\$12,547			\$12,547	100.00%	\$0	\$627
34	$\Box \Box$						\$0			\$0
35		Section B - Underground					\$0			\$0
36		UG Storm Labor	\$18,240	\$18,240			\$18,240	100.00%	\$0	\$912
37		UG Storm Material	\$26,435	\$26,435			\$26,435	100.00%	\$0	\$1,322
38		UG Sanitary Labor	\$17,175	\$17,175			\$17,175	100.00%	\$0	\$859
39		UG Sanitary Material	\$14,216	\$14,216			\$14,216	100.00%	\$0	\$711
40			,	-			\$0		\$0	\$0
41		Section C - Underground					\$0		\$0	\$0
42		UG Storm Labor	\$24,114	\$24,114			524,114	100.00%	\$0	\$1,206
43		UG Storm Material	\$31,625	\$31,625			\$31,625	100.00%	\$0	\$1,581
44		UG Sanitary Labor	\$22,540	\$22,540			\$22,540	100.00%	\$0	\$1,127
45		UG Sanitary Material	\$20,030	\$20,030			\$20,030	100.00%	\$0	\$1,002
46		Kitchen Waste Labor	\$13,120	\$13,120	_		\$13,120	100.00%	\$0	\$656
47	_	Kitchen Waste Material	\$11.845	\$11.845			\$11,845	100.00%	s0	\$592
48	<del>-  -</del>	1. stories - stories indicates	\$11,0-70				\$0	77 77	\$0	\$0
_ ~~		,					* *		•	

#### **CONTINUATION SHEET**

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT, containing

Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

#### BALMER ELEMENTARY

HAROLD BROTHERS MECHANICAL PROJECT NO: 2524/190114 APPLICATION NO: APPLICATION DATE: PERIOD FROM: 13 12/15/20 12/01/20

ERIOD FROM: 12/01/20 PERIOD TO: 12/31/20

A	<del></del>	В	C	D	E	F	G	Ī	Н	1
<del>  ^  </del>				WORK COMPLET		MATERIALS	TOTAL COMPLETED			
ITEM		DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS		PRESENTLY STORED		%	BALANCE TO	RETAINAGE
		DESCRIPTION OF WORK	VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G+C)	FINISH (C-G)	5,00%
NO.	1 10 11	A 4 4 50	VALUES :	AFFECATION (D.C)	THOTELSON	(NOT IN DOILE)	\$0	(4-1-)	\$0	50
49		A - 1st Floor	67.405	B3 405			\$7,195	100.00%	\$0	\$360
50		lary Labor	\$7,195	\$7,195				100.00%	1	\$259
51		lary Materials	\$5,180	\$5,180			\$5,180		\$0	
52	AG Storr		\$6,835	\$6,835			\$6,835	100.00%	\$0	\$342
53	AG Storr	n Material	\$5,695	\$5,695			\$5,695	100.00%	\$0	\$285
54	Overflow	drain Labor	\$5,657	\$5,657			\$5,657	100.00%	\$0	\$283
55		drain Material	\$6,515	\$6,515			\$6,515	100.00% _	\$0	\$326
56	Vent Lab		\$5,930	\$5,930			\$5,930	100.00%	\$0	\$297
57	Vent Mai		\$4,260	\$4,260			\$4,260	100.00%	\$0	\$213
58		Cold Water Labor	\$15,355	\$15,355			\$15,355	100.00%	\$0	\$768
59		Cold Water Material	\$10,250	\$10,250	-		\$10,250	100.00%	\$0	\$513
60		: Hot Water Labor	\$17,870	\$17,670			\$17,870	100.00%	\$0	\$894
			\$7,860	\$7,860	-		\$7,660	100.00%	\$0	\$393
61		Hot Water Material	\$4,670	37,000			\$0	0.00%	\$4,670	\$0
62	Fixtures						\$0	0.00%	\$14,560	\$0
63	Fixtures		\$14,560				\$19,100	100.00%	\$0	\$955
64	Insulation	<u> </u>	\$19,100	\$17,190	\$1,910			100.00%		\$0
65							\$0		\$0	
66		B - 1st Floor					\$0		50	\$0
67	AG Sanil	tary Labor	\$13,740	\$13,740			\$13,740	100.00%	\$0	\$687
68	AG Sanif	ary Materials	\$9,750	\$9,750			\$9,750	100.00%	\$0	\$488
69	AG Storr		\$6,825	\$6.825			\$6,825	100.00%	\$0	\$341
70		n Material	\$6,890	\$6,890			\$6,890	100.00%	50	\$345
71		drain Labor	\$5,480	\$5,480			\$5,480	100.00%	\$0	\$274
72		drain Material	\$6,640	\$6,640			\$6,640	100.00%	\$0	\$332
73	Vent labo		\$7,455	\$7,455	<del> </del>		\$7,455	100.00%	\$0	\$373
74	Vent Mat		\$5,130	\$5,130	<del>                                     </del>		\$5,130	100.00%	\$0	\$257
			\$22,180	\$22,180	<del>                                     </del>		\$22,180	100.00%	\$0	\$1,109
75		Cold Water Labor					\$14,100	100.00%	\$0	\$705
76		Cold Water Material	\$14,100	\$14,100			\$17,940	100.00%	\$0	\$897
77		: Hot Water Labor	\$17,940	\$17,940						
78		: Hot Water Material	\$7,675	\$7,675			\$7,675	100.00%	\$0	\$384
79	Fixtures		\$10,775				\$0	0.00%	\$10,775	\$0
80	Fixtures		\$33,600	79.83			\$0	0.00%	\$33,600	\$0
81	Insulation	1	\$23,900	\$19,120	\$4,780	ļ	\$23,900	100.00%	\$0	\$1,195
82							\$0		\$0	\$0
83	Section (	C - 1st Floor					\$0		\$0	\$0
84	Gas Labo	or	\$30,390	\$30,390			\$30,390	100.00%	\$0	\$1,520
85	Gas Mate	erial	\$12,710	\$12,710			\$12,710	100.00%	\$0	\$636
66	Gas Ven	Labor	\$31,250	10000000000	\$31,250		\$31,250	100.00%	\$0	\$1,563
87	Gas Ven		\$15,220		\$15,220		\$15,220	100.00%	\$0	\$761
68		ary Labor	\$12,040	\$12,040	<del> </del>		\$12,040	100.00%	\$0	\$602
89		ary Materials	\$8,510	\$8,510	<del>                                     </del>	_	\$8,510	100.00%	\$0	\$426
90	AG Storn		\$8,710	\$8.710	<del>                                     </del>		\$8,710	100.00%	\$0	\$436
91		n Material	\$9,315	\$9,315	<del> </del>		\$9,315	100.00%	\$0	\$466
91		drain Labor	\$18,680	\$18,680			\$18,680	100.00%	\$0	\$934
			\$21,500	\$21,500	<del>                                     </del>		\$21,500	100.00%	\$0	\$1.075
93		drain Material			<del></del>			100.00%	\$0	\$606
94	Vent labo		\$12,125	\$12,125			\$12,125			
95	Vent Mat		\$10,290	\$10,290			\$10,290	100.00%	\$0	\$515
96		eater Exhaust Labor	\$2,875	\$2,875			\$2,875	100.00%	\$0	\$144
97		eater Exhaust Material	\$12,620	\$12,620			\$12,620	100.00%	\$0	\$631
98	Boiler Ex	haust Labor	\$9,430	\$9,430			\$9,430	100.00%	\$0	\$472
99		haust Material	\$41,940	\$41,940	1		\$41,940	100.00%	\$0	\$2,097
100		Cold Water Labor	\$36,275	\$36,275	<del>                                     </del>		\$36,275	100.00%	\$0	\$1,814
101		Cold Water Material	\$35,450	\$35,450			\$35,450	100.00%	\$0	\$1,773
102		: Hot Water Labor	\$32,145	\$32,141	\$4		\$32,145	100.00%	\$0	\$1,607
103		: Hot Water Material	\$15,185	\$15,185	<del></del>		\$15,185	100.00%	\$0	\$759
			\$20,100	\$15,100			\$0	0.00%	\$20,100	\$0
104	Fixtures						\$0	0.00%	\$60,480	\$0
105	Fixtures I		\$60,480	624.000	<del> </del>		\$21,600	80.00%	\$50,480 \$5,400	\$1,080
		,	\$27,000	\$21,600	I		<b>3∠1,0U</b> U	DU.UU76	33,400	U00,14

# CONTINUATION SHEET ALD DOCUMENT G702, APPLICATION AND CERTIFICATION FOR PAYMENT, containing

#### AIA DOCUMENT G703

BALMER ELEMENTARY

APPLICATION NO:

APPLICATION DATE: 12/15/20

Contract	or's signed certification is attached.		HAR	OLD BROTHERS MECH	UNICAL	MPF	CICATION DATE:	12/13/20
In tabula	tions below, amounts are stated to the nearest dollar			PROJECT NO:	2524/190114		PERIOD FROM:	
Use Colu	umn I on Contracts where variable retainage for line items may apply						PERIOD TO:	12/31/20
Δ	В	С	D	E	F	G		. н
<u> </u>			WORK COMPLET	ED	MATERIALS	TOTAL COMPLETED		
ITEM	DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS	1	PRESENTLY STORED	AND STORED TO	%	BALANCE TO
NO.		VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G + C)	FINISH (C-G)
.10.						**		to

			WORK COMPLET	TED		TOTAL COMPLETED			<i>i</i> 1
ITEM	DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS	1	PRESENTLY STORED		%	BALANCE TO	RETAINAGE
NO.		VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G + C)	FINISH (C <u>-G)</u>	5.00%
107			-			\$0		\$0	\$0
108	Section A - 2nd Floor					\$0		\$0	\$0
109	AG Sanitary Labor	\$4,220	\$4,220			\$4,220	100.00%	\$0	\$211
110	AG Sanitary Materials	\$3,270	\$3,270			\$3,270	100.00%	\$0	\$164
111	AG Storm Labor	\$2,425	\$2,425			\$2,425	100.00%	\$0	\$121
112	AG Storm Material	\$3,670	\$3,670	<del>-</del>		\$3,670	100.00%	\$0	\$184
113	Domestic Cold Water Labor	\$2,335	\$2,335			\$2,335	100.00%	\$0	\$117
114	Domestic Cold Water Material	\$800	\$800			\$800	100.00%	50	\$40
115	Domestic Hot Water Labor	\$2,065	\$2,065			\$2,065	100.00%	\$0	\$103
116	Domestic Hot Water Material	\$1,240	\$1,240			\$1,240	100.00%	\$0	\$62
117	Fixtures Labor	\$600				\$0	0.00%	\$600	\$0
118	Fixtures Material	\$1,680	August V			\$0	0.00%	\$1,680	\$0
119	Insulation	\$1,615	\$1,615	<u></u>		\$1,615	100.00%	\$0	\$81
120						\$0		\$0	\$0
121	Section B - 2nd Floor					50		\$0	\$0
122	AG Sanitary Labor	\$11,045	\$11,045			\$11,045	100.00%	\$0	\$552
123	AG Sanitary Materials	\$7,990	\$7,990			\$7,990	100.00%	\$0	\$400
124	AG Storm Labor	\$3,145	\$3,145			\$3,145	100.00%	\$0	\$157
125	AG Storm Material	\$4,610	\$4,610			\$4,610	100.00%	\$0	\$231
126	Vent labor	\$5,120	\$5,120		ı	\$5,120	100.00%	\$0	\$256
127	Vent Material	\$3,790	\$3,790			\$3,790	100.00%	\$0	\$190
128	Domestic Cold Water Labor	\$14,100	\$14,100			\$14,100	100.00%	\$0	\$705
129	Domestic Cold Water Material	\$9,590	\$9,590			\$9,590	100.00%	\$0	\$480
130	Domestic Hot Water Labor	\$2,515	\$2,515			\$2,515	100.00%	\$0	\$126
131	Domestic Hot Water Material	\$1,215	\$1,215			\$1,215	100.00%	\$0	\$61
132	Fixtures Labor	\$5,500		\$550		\$550	10.00%	\$4,950	\$28
133	Fixtures Material	\$16,240		\$16,240		\$16,240	100.00%	\$0	\$812
134	Insulation	\$11,170	\$11,170	<u> </u>	<u> </u>	\$11,170	100.00%	\$0	\$559
135						\$0		\$0	\$0
136	Section C - 2nd Floor					\$0		\$0	\$0
137	Gas Labor	\$4,225	\$4,225			\$4,225	100.00%	\$0	\$211
138	Gas Material	\$2,180	\$2,180			\$2,180	100.00%	\$0	\$109
139	AG Sanitary Labor	\$9,970	\$9,970			\$9,970	100.00%	\$0	\$499
140	AG Sanitary Materials	\$7,425	\$7,425			\$7,425	100.00%	\$0	\$371
141	AG Storm Labor	\$6,615	\$6,615			\$6,615	100.00%	\$0	\$331
142	AG Storm Material	\$8,200	\$8,200			\$8,200	100.00%	\$0	\$410
143	Overflow drain Labor	\$3,325	\$3,325			\$3,325	100.00%	\$0	\$166
144	Overflow drain Material	\$3,405	\$3,405			\$3,405	100.00%	\$0	\$170
145	Vent labor	\$4,490	\$4,490			\$4,490	100.00%	\$0	\$225
146	Vent Material	\$3,320	\$3,320			\$3,320	100.00%	\$0	\$166

# CONTINUATION SHEET AIA DOCUMENT G702, APPLICATION AND CERTIFICATION FOR PAYMENT, CONTAINING

AIA DOCUMENT G703

Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar,

Use Column I on Contracts where variable retainage for line items may apply.

BALMER ELEMENTARY HAROLD BROTHERS MECHANICAL

PROJECT NO 2524/190114

APPLICATION NO:

APPLICATION DATE:

13 12/15/20

PERIOD FROM: PERIOD TO: 12/01/20 12/31/20

NO.   DESCRIPTION OF WORK   SCHEDILLE OF   FROM PREMOUS   PRESENTLY STOREE AND STORED TO   K   BALANCE TO   NO.   PROPERTION OF ST2   PROPERTION	Column I on C	contracts where variable retainage for line items may apply.						PERIOD TO.	1231120	
NO.   PREMIUS   PRESENTLY STORED TO   NOT NO BE   NO	<b>\</b>	8	C		E	F	G		Н	
Water Heater Eshaust Labor   \$720   \$730				WORK COMPLET	TED _					1
Water Heater Exhaust Labor   \$720   \$372   \$320   \$42.50   \$100.00%   \$90	EM	DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS		PRESENTLY STORED				RETAINAGE
Water Heater Exhaust Mindroid   \$2,350   \$2,350   \$2,350   \$3,25	D.		VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G + C)	FINISH (C-G)	5.00%
Water Healer Exhaust Material	7	Water Heater Exhaust Labor	\$720	\$720	Ţ		\$720	100:00%	\$0	\$36
140   Domestic Cold Water Labor   \$7,000   \$7,000   \$9,000   \$10			\$2,350	\$2,350	<u> </u>		\$2,350	100.00%	\$0	\$118
150   Domestic Cold Waler Material   \$2,330   \$2,330   \$2,330   \$2,330   \$3,00   \$5,			\$7,000	\$7,000			\$7,000	100.00%	\$0	\$350
151   Domestic Hot Water Labor   \$5,300   \$5,300   \$5,300   \$2,2				\$2.330			\$2,330	100.00%	\$0	\$117
152   Domestic Hot Water Material   \$2,320   \$2,200   \$2,200   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000%   \$3,000			\$5,300	\$5,300			\$5,300	100.00%	\$0	\$265
Fixture Labor			\$2,320	\$2,320			\$2,320	100.00%	\$0	\$116
Fixture Material					<b>-</b>		\$0	0.00%	\$6,850	\$0
155							\$0	0.00%	\$18,920	\$0
156				\$8 300			\$8,300	100.00%	\$0	\$415
157	o	Institution	<del></del>	10000			\$0		\$0	\$0
Same   Same		Section A - 3rd Floor			1		\$0		\$0	\$0
Sas Material   S1,570   S1,5			\$3,865	\$3,866	<u> </u>			100.03%	(\$1)	5193
AG Sanitary Labor					<del> </del>			100.00%		\$79
Fig.   AG Sanitary Materials   S1,100   S1,100   S1,100   S1,100   100,00%   50								100 00%		\$77
Total					<del> </del>	<del></del>		100 00%		\$55
163					<del>  </del>					\$561
164   Overflow drain Labor   \$5,930   \$5,930   \$5,930   \$100.00%   \$0     165   Overflow drain Material   \$7,155   \$7,155   \$3,155   \$100.00%   \$0     166   Vent labor   \$2,965   \$2					<del>                                     </del>	<del>                                     </del>				\$676
165   Overflow drain Material   \$7,155   \$7,155   \$7,155   \$100.00%   \$0     166   Vent labor   \$2,965   \$2,965   \$2,965   \$2,965   \$2,236   \$2,236   \$0,00%   \$0     167   Vent Material   \$2,235   \$2,236   \$2,236   \$2,236   \$0,00%   \$0     168   Domestic Cold Water Labor   \$1,000   \$1,000   \$1,000   \$1,000   \$0     169   Domestic Cold Water Material   \$300   \$300   \$300   \$0     170   Domestic Hot Water Labor   \$1,620										\$297
156   Vent Material   \$2,965					<del> </del>	-				\$358
167   Vent Material   \$2,235   \$2,236   \$2,236   \$100.04%   (\$1)     168					<del></del>					\$148
188   Domestic Cold Water Labor   \$1,000   \$1,000   \$1,000   \$3					-					\$112
169   Domestic Cold Water Material   \$300   \$300   \$300   \$300   \$100 00%   \$0   \$10										\$50
170   Domestic Hot Water Labor   \$1,620   \$1,620   \$1,620   \$0.00%   \$0.0										\$15
171   Domestic Hot Water Material   \$800   \$800   \$800   \$100.00%   \$0   \$172   Fixtures Labor   \$2,300   \$230   \$2,070   \$2,300   \$100.00%   \$0   \$173   Fixtures Material   \$4,480   \$4,480   \$4,480   \$4,480   \$100.00%   \$0   \$174   Insulation   \$7,960   \$7,960   \$7,960   \$100.00%   \$0   \$175								10-10-11		\$81
172   Fixtures Labor   \$2,300   \$230   \$2,070   \$2,300   100.00%   \$0       173   Fixtures Material   \$4,480   \$4,480   \$4,480   \$0.00%   \$0       174   Insulation   \$7,960   \$7,960   \$7,960   \$7,960   \$0.00%   \$0       175   \$					-					\$40
173   Fixtures Material   \$4,480   \$4,480   \$4,480   \$100.00%   \$0     174   Insulation   \$7,960   \$7,960   \$7,960   \$100.00%   \$0     175	$\rightarrow$				20.070		****			\$115
174   Insulation   \$7,960   \$7,960   \$7,960   \$100.00%   \$0   \$175   \$0   \$0   \$176   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$					32,070					\$224
\$0   \$0   \$0   \$0   \$0   \$0   \$0   \$0									*-	\$398
176         Section B - 3rd Floor         \$0         \$0           177         Gas Labor         \$5,210         \$5,210         100.00%         \$0           178         Gas Material         \$2,100         \$2,100         \$2,100         100.00%         \$0           179         AG Sanitary Labor         \$6,920         \$6,920         \$6,920         \$6,920         100.00%         \$0           180         AG Sanitary Materials         \$4,890         \$4,891         \$4,891         100.00%         \$0           181         AG Storm Labor         \$14,730         \$14,730         \$14,730         \$14,730         \$0           182         AG Storm Material         \$18,230         \$18,230         \$10,00%         \$0		Insulation	\$7,960	\$7,960				100.00%		\$390
177         Gas Labor         \$5,210         \$5,210         \$5,210         100.00%         \$0           178         Gas Material         \$2,100         \$2,100         \$2,100         100.00%         \$0           179         AG Sanitary Labor         \$6,920         \$6,920         \$6,920         100.00%         \$0           180         AG Sanitary Materials         \$4,890         \$4,891         \$4,891         \$4,891         \$0.00%         \$1           181         AG Storm Labor         \$14,730         \$14,730         \$14,730         \$0.00%         \$0           182         AG Storm Material         \$18,230         \$18,230         \$18,230         \$0.00%         \$0			-							
178         Gas Material         \$2,100         \$2,100         \$2,100         100,00%         \$0           179         AG Sanitary Labor         \$6,920         \$6,920         \$6,920         100,00%         \$0           180         AG Sanitary Materials         \$4,890         \$4,891         \$4,891         \$4,891         \$4,891         \$0         \$1         \$1         \$1,730         \$14,730         \$1,730         \$0										\$0
179         AG Sanitary Labor         \$6,920         \$6,920         \$6,920         100,00%         \$0           180         AG Sanitary Materials         \$4,890         \$4,891         \$4,891         100,02%         (\$1)           181         AG Storm Labor         \$14,730         \$14,730         \$14,730         \$14,730         \$0,00%         \$0           162         AG Storm Material         \$18,230         \$18,230         \$18,230         \$0,00%         \$0										\$261
180         AG Sanitary Materials         \$4,890         \$4,891         \$4,891         100.02%         (\$1)           181         AG Storm Labor         \$14,730         \$14,730         \$14,730         \$10,00%         \$0           162         AG Storm Material         \$18,230         \$18,230         \$18,230         \$0,00%         \$0										\$105
181         AG Storm Labor         \$14,730         \$14,730         \$14,730         \$0.00%         \$0           162         AG Storm Material         \$18,230         \$18,230         \$18,230         \$0.00%         \$0										\$346
162 AG Storm Material \$18,230 \$18,230 \$18,230 \$0.00% \$0										\$245
										\$737
[183]   Went labor   1 \$6.735   100.00%   \$0 \$6.735   1 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$0 \$6.735   100.00%   \$									4	\$912
Total Total about		Vent labor	\$6,735	<b>\$6</b> ,735			\$6,735			\$337
184 Vent Material \$5,180 \$5,180 \$5,180 \$0.00% \$0										\$259
185 Domestic Cold Water Labor \$6,650 \$6,650 \$6,650 100.00% \$0										\$333
186				,						\$100
187 Domestic Hot Water Labor \$3,865 \$3,865 \$3,865 100.00% \$0					1					\$193
188         Domestic Hot Water Material         \$1,875         \$1,875         \$1,875         \$1,875         \$0,00%         \$0					65 - 50 / 15					\$94
189 Fixtures Labor \$6,500 \$650 \$5,850 \$6,500 100,00% \$0	9	Fixtures Labor		\$650	\$5,850					\$325
190   Fixtures Material   \$19,600   \$19,600   \$19,600   \$0		Fixtures Material		\$19,600						\$980
191 Insulation \$11,150 \$11,150 \$11.150 \$00.00% \$0	1	Insulation	\$11,150	\$11,150			\$11,150	100.00%	\$0	\$558

CONTINUATION SHEET
AND DOCUMENT GT02, APPLICATION AND CERTIFICATION FOR PAYMENT, containing

Contractor's signed certification is attached.

In labulations below, amounts are stated to the nearest dollar,

Use Column I on Contracts where variable retainage for line items may apply.

BALMER ELEMENTARY

HAROLD BROTHERS MECHANICAL

PROJECT NO: 2524/190114

APPLICATION NO: APPLICATION DATE:

12/15/20 12/01/20

PERIOD FROM: PERIOD TO: 12/31/20

Use Col	umn I on	Contracts where variable retainage for line items may apply,			·			PERIOD TO:	1 - 1 - 1 - 1 - 1 - 1	
A		<u> </u>	С	D	E	F	G		H	10
1	l			WORK COMPLET	ED	MATERIALS PRESENTLY STORES	TOTAL COMPLETED	**	BALANCE TO	RETAINAGE
ITEM	l	DESCRIPTION OF WORK	SCHEDULE OF	FROM PREVIOUS	T140 DEDICE	•		% (C+C)	FINISH (C-G)	5.00%
NO.	<u> </u>		VALUES	APPLICATION (D+E)	THIS PERIOD	(NOT IN D OR E)	DATE (D+E+F)	(G + C)		
192	$\vdash$						\$0		\$0 \$0	\$0 \$0
193	<u> </u>	Section C - 3rd Floor	05.000		<del></del>		\$0	100.00%	\$0	\$270
194	$\vdash$	Gas Labor	\$5,390	\$5,390			\$5,390 \$2,500	100.00%	\$0	\$125
195	$\vdash$	Gas Material	\$2,500	\$2,500	-		\$2,500 \$6,488	100.00%	\$342	\$324
196	$\vdash$	AG Sanitary Labor	\$6,830	\$6,488			\$4,605	100.00%	\$0	\$230
197	$\vdash$	AG Sanitary Materials	\$4,605	\$4,605		<del>                                     </del>	\$13,400	100.00%	\$0	\$670
198		AG Storm Labor	\$13,400	\$13,400	-	<del></del>	\$15.050	100.00%	\$0	\$753
199	$\vdash$	AG Storm Material	\$15,050	\$15,050			\$10,420	100.00%	\$0	\$521
200	$\vdash$	Overflow drain Labor	\$10,420 \$11,525	\$10,420 \$11,525			\$11,525	100.00%	\$0	\$576
201		Overflow drain Material	\$3,510	\$3,510			\$3,510	100.00%	\$0	\$176
202	┞╼┼╼	Vent labor	\$2,690	\$2,690			\$2,690	100.00%	\$0	\$135
	$\vdash\vdash$	Vent Material Domestic Cold Water Labor	\$7,635	\$7,635	-		\$7,635	100.00%	\$0	\$382
204	$\vdash$		\$2,450	\$2,450	<del></del>	<del>                                     </del>	\$2,450	100.00%	\$0	\$123
205	<del></del>	Domestic Cold Water Material	\$2,430 \$2,515	\$2,515			\$2,515	100.00%	\$0	\$126
206 207	$\vdash\vdash$	Domestic Hot Water Labor	\$2,313	\$2,515			\$1,215	100.00%	\$0	\$61
	$\vdash\vdash$	Domestic Hot Water Material	\$5,800	31,210	\$5,800		\$5,800	100.00%	\$0	\$290
208 209	$\vdash \vdash$	Fixtures Labor Fixtures Material	\$15,120		\$15,120		\$15,120	100.00%	\$0	\$756
210	$\vdash$	Insulation	\$19,380 i	\$19.380	#13,140		\$19,380	100.00%	\$0	\$969
211	<del></del>	Insulation	312,300	015,000			\$0		\$0	\$0
212	$\vdash$	Section A - Roof					\$0		\$0	\$0
213	┝═┟═	Gas Labor	\$1,900	\$1,900	-		\$1,900	100.00%	\$0	\$95
214	$\vdash$	Gas Material	\$1,900	\$1,900			\$1,900	100.00%	\$0	\$95
215	<del>  -</del> -	Roof Drain Labor	\$4,550	\$4,550			\$4,550	100.00%	\$0	\$228
216	├─┼─	Roof Drain Material	\$8,640	\$8,640	-		\$8,640	100.00%	\$0	\$432
217	$\vdash$	17001 Diaili Material	30,070	\$0,040			so		\$0	\$0
218	<del>  -</del>	Section B - Roof	-	-			so		\$0	\$0
219	$\vdash$	Gas Labor	\$1,170	\$1,170			\$1,170	100.00%	\$0	\$59
220	$\vdash$	Gas Material	\$1,210	\$1,210			\$1,210	100.00%	\$0	\$61
221	$\vdash$	Roof Drain Labor	\$2,875	\$2.875	_		\$2,675	100.00%	\$0	5144
222		Roof Drain Material	\$3,255	\$3,255			\$3,255	100.00%	\$0	\$163
223			77,000				\$0		\$0	\$0
224		Section C - Roof		•			\$0		\$0	\$0
225		Gas Labor	\$1,530	\$1,530			\$1,530	100.00%	\$0	\$77
226		Gas Material	\$1,400	\$1,400			\$1,400	100.00%	\$0	\$70
227	$\neg \vdash$	Roof Drain Labor	\$7,460	\$7,460			\$7,460	100.00%	\$0	\$373
228		Roof Drain Material	\$20,960	\$20,960			\$20,960	100,00%	\$0	\$1,048
229							\$0		\$0	\$0
230							\$0		\$0	\$0
231					_		\$0			\$0
		TOTALS:	\$2,263,000	\$1,908,448	\$108,809	\$0	\$2,017,257	89.14%	\$245,743	\$100,863
Change	Orders	1								
		CO #1071 PR #5 FUNNEL DRAIN sh#29	\$7,495	\$7,495		\$0	\$7,495	100.00%	\$0	\$375
	002	CO #1035 PCO 076 PR #24 ROOF DRAINS @ MAKER SPACE	\$14,911	514,911			\$14,911	100.00%	\$0	\$746
- 1	003	CO #1034 PCO 105 PR #69 ADDED WATER LINES TO PRE-K	\$5,484	\$5,484			\$5,484	100.00%	\$0	\$274
	004	22-1005 #1036 \$4,636				· .	- 0			
$\Box$		FBI PCO #120 Harold Bros COR #190114-8 PR #70 Added dishwaster \$605.90	\$605				\$0	0.00%	\$605	\$0
		FBI PCO #120 Harold Bros COR #190114-3 RFI #278 - Added Mope Sink \$1,511.00	\$1,511	\$1,511			\$1,511	100.00%	\$0	\$76
		FBI PCO #127 - Harold Bros COR #190114-2- Relocation Water Service \$2,520	\$2,520	\$2,520			\$2,520	100.00%	\$0	\$126
	006	22-1005 #1038 \$5,353.00					<b>\$</b> D	#DIV/0!	\$0	\$0
		FBI PCO #056 HB COR #190114-13 SOD MEP PEN SUPPORT STEEL	\$2,623	SH #12	\$2,623		\$2,623	100.00%	<b>\$</b> D	\$131
		FBI PCO #134 - HB COR #190114-0 RFI #417 WATER LINES	\$2,730	SH #29	\$2,730		\$2,730	100.00%	\$0	\$137
							\$0	#DIV/01	\$0	\$0
		TOTAL CHANGE ORDER AMOUNT:	\$37,879	\$31,921	\$5,353	\$0	\$37,274	98,40%	\$605	\$1,864
			401,010	\$01,921	40,000	40	44171.4	20,707	4000	41,007
		GRAND TOTALS:	\$2,300,879	\$1,940,369	\$114,162	\$0	\$2,054,531	89.29%	\$246,348	\$102,727
				· • '#5,55	- 25.					<del></del>

AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO: 013
APPLICATION DATE: 12/31/20
PERIOD TO: 12/31/20
ARCHITECT'S PROJECT NO: 2524/190114

A	В	С	D	E	F	G		н	I
			WORK CO	MPLETED	MATERIALS PRESENTLY	TOTAL COMPLETED	0,	BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUES	PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	AND STORED TO DATE (D + E + F)	% G/C	TO FINISH (C - G)	IF VARIABLE RATE
	BASE CONTRACT CO #1017 CO #1035 CO #1034 CO #1038 CO #1038 FBI PCO #58 / SH #12 & FBI PCO #13	2,263,000.00 7,495.18 14,911.00 5,484.00 4,636.00 5,353.00	1,908,448.00 7,495.18 14,911.00 5,484.00 4,031.00	108,809.00 .00 .00 .00 5,353.00	.00 .00 .00 .00 .00	2,017,257.00 7,495.18 14,911.00 5,484.00 4,031.00 5,353.00	89 100 100 100 87 100	245,743.00 .00 .00 .00 605.00 .00	100,862.85 374.76 745.55 274.20 201.55 267.65
	BASE CONTRACT CHANGE ORDERS TOTALS	2,263,000.00 37,879.18 2,300,879.18	1,908,448.00 31,921.18 1,940,369.18	108,809.00 5,353.00 114,162.00	.00 .00	2,017,257.00 37,274.18 2,054,531.18	89 98	245,743.00 605.00 246,348.00	100,862.85 1,863.71 102,726.56

#### REQUEST FOR PAYMENT

From:	KMD Mechanical 310A S.W. Cutoff Worcester, MA 01604	To:	Fontaine Brothers 510 Cottage Street Springfield, MA 01104			12/0//2020	5
Contrac	t For:						
Reque	st for payment:						
Original	contract amount	\$5,079,000.00					
App	proved changes	\$31,478.34		Project:	19-262		
Rev	rised contract amount		\$5,110,478.34		Balmer Element	tarv School	
Contrac	t completed to date		\$4,119,299.54	Contract date:			
Add	l-ons to date	\$0.00					
Tax	es to date	\$0.00		Architect:			
Les	s retainage	\$205,514.03		Architect:			
Tota	al completed less retainage		\$3,913,785.51	Scope:			
Les	s previous requests	\$3,635,780.20					
Cur	rent request for payment	, , ,	\$278,005.31				
Current	billing		\$292,637.20				
Cur	rent additional charges	\$0.00					
Cur	rent tax	\$0.00		CHANGE ORDER SUMMAR	RY	ADDITIONS	DEDUCTIONS
Les	s current retainage	\$14,631.89		Changes approved in previous		31,953.34	-475.00
Current	t amount due		\$278,005.31	months by Owner		31,333.04	., 0.00
Remain	ing contract to bill	\$1,196,692.83		Total approved this Month	TOTALS	31,953.34	-475.00
		.,,,		NET CHANGES by Change	-	31,478.34	-475.00

I hereby certify that the work performed and the materials supplied to date, as shown on the above represent the actual value of the accomplishment under the terms of the Contract (and all authorized changes thereof) between the undersigned and the Fontaine Brothers relating to the above referenced project. I also certify that the contractor has paid all amounts previously billed and paid by the owner.

CONTRACTOR:	KMD Mechanical	State Of Massachusetts	County Of Worcester
By: <u>Dave Du</u> Date: <u>12/18/2020</u>		Subscribed and sworn to before me this _  Notary Public Charyl Casav  My commission expires 10/24/2	ant

 Project:
 19-262 / Balmer Elementary School
 Invoice:
 810244139
 Draw:
 19-26200015
 Period Ending Date:
 12/31/2020
 Detail Page 2 of 10 Pages

	1	, ,	-	ı		,			
Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-001	Mobilization LAB	5,000.00	5,000.00			5,000.00	100.00		246.56
B-002	Bonds MAT	42,500.00	42,500.00			42,500.00	100.00		2,095.92
B-003	Coordinatiom LAB	35,000.00	35,000.00			35,000.00	100.00		1,727.27
B-004	Submittals LAB	9,500.00	9,500.00			9,500.00	100.00		468.50
	ATC Eng. & Submittals LAB *******BUILDING A-1*******	20,000.00	10,000.00			10,000.00	50.00	10,000.00	500.00
B-007	P/V/F MAT	26,928.00	24,235.20	1,346.40		25,581.60	95.00	1,346.40	1,279.08
B-008	P/V/F LAB	62,000.00	55,800.00	3,100.00		58,900.00	95.00	3,100.00	2,945.00
B-009	UH/CUH MAT	4,018.00	2,009.00	1,004.50		3,013.50	75.00	1,004.50	150.69
B-010	UH/CUH LAB	1,722.00	430.50	430.50		861.00	50.00	861.00	43.06
B-011	RP MAT	34,331.00						34,331.00	
B-012	RP LAB	14,714.00						14,714.00	
B-013	DCUe MAT	4,704.00	4,233.60	470.40		4,704.00	100.00		235.20
B-014	DCUe LAB	2,016.00	1,814.40	100.80		1,915.20	95.00	100.80	95.76
B-015	Ductwork MAT	31,965.00	30,366.75			30,366.75	95.00	1,598.25	1,518.34
B-016	Ductwork LAB	82,459.00	78,336.05			78,336.05	95.00	4,122.95	3,913.99
B-017	RGD's MAT	9,563.00	5,737.80			5,737.80	60.00	3,825.20	286.89
B-018	RGD's LAB	10,354.00	6,212.40			6,212.40	60.00	4,141.60	310.63
B-019	VAV's MAT	4,819.00	4,819.00			4,819.00	100.00		240.95
B-020	VAV's LAB	2,121.00	2,121.00			2,121.00	100.00		106.05
B-021	Insulation MAT	9,690.00	5,814.00	3,876.00		9,690.00	100.00		484.50
B-022	Insulation LAB	22,610.00	13,566.00	9,044.00		22,610.00	100.00		1,130.50
B-023	ATC Rough MAT	18,000.00	5,220.00			5,220.00	29.00	12,780.00	261.00
B-024	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-025	ATC Finish MAT	1,000.00						1,000.00	
B-026	ATC Finish LAB	2,000.00						2,000.00	
B-027	******BUILDING B-1******								
B-028	P/V/F MAT	26,928.00	24,235.20	1,346.40		25,581.60	95.00	1,346.40	1,279.08
B-029	P/V/F LAB	62,000.00	55,800.00	3,100.00		58,900.00	95.00	3,100.00	2,945.00
B-030	UH/CUH MAT	2,870.00	1,435.00	1,435.00		2,870.00	100.00		143.51
B-031	UH/CUH LAB	1,230.00		307.50		307.50	25.00	922.50	15.38
B-032	RP MAT	34,331.00						34,331.00	
B-033	RP LAB	14,714.00						14,714.00	

 Project:
 19-262 / Balmer Elementary School
 Invoice:
 810244139
 Draw:
 19-26200015
 Period Ending Date:
 12/31/2020
 Detail Page 3 of 10 Pages

	1	,				<u> </u>			
Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-034	DCUe MAT	2,352.00	2,116.80	235.20		2,352.00	100.00		117.60
B-035	DCUe LAB	1,008.00	907.20	100.80		1,008.00	100.00		50.40
B-036	Ductwork MAT	34,316.00	32,600.20			32,600.20	95.00	1,715.80	1,630.01
B-037	Ductwork LAB	88,524.00	84,097.80			84,097.80	95.00	4,426.20	4,201.86
B-038	RGD's MAT	10,266.00	6,159.60			6,159.60	60.00	4,106.40	307.99
B-039	RGD's LAB	11,116.00	6,669.60			6,669.60	60.00	4,446.40	333.48
B-040	VAV's MAT	4,819.00	4,819.00			4,819.00	100.00		240.95
B-041	VAV's LAB	2,121.00	2,121.00			2,121.00	100.00		106.05
B-042	Insulation MAT	11,970.00	7,182.00	4,788.00		11,970.00	100.00		598.51
B-043	Insulation LAB	27,930.00	16,758.00	11,172.00		27,930.00	100.00		1,396.51
B-044	ATC Rough MAT	18,000.00	5,940.00			5,940.00	33.00	12,060.00	297.00
B-045	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-046	ATC Finish MAT	1,000.00						1,000.00	
B-047	ATC Finish LAB	2,000.00						2,000.00	
B-048	*******BUILDING C-1******								
B-049	P/V/F MAT	25,500.00	22,950.00	1,275.00		24,225.00	95.00	1,275.00	1,211.25
B-050	P/V/F LAB	59,000.00	53,100.00	2,950.00		56,050.00	95.00	2,950.00	2,802.50
B-051	UH/CUH MAT	17,794.00	8,897.00	8,897.00		17,794.00	100.00		889.71
B-052	UH/CUH LAB	7,626.00		1,906.50		1,906.50	25.00	5,719.50	95.33
B-053	RP MAT	20,195.00						20,195.00	
B-054	RP LAB	8,655.00						8,655.00	
B-055	DCUe MAT	12,096.00	9,072.00	3,024.00		12,096.00	100.00		604.80
B-056	DCUe LAB	5,184.00	2,592.00	1,296.00		3,888.00	75.00	1,296.00	194.40
B-057	VRF MAT	49,700.00	37,275.00			37,275.00	75.00	12,425.00	1,863.75
B-058	VRF LAB	21,300.00	15,975.00			15,975.00	75.00	5,325.00	798.75
B-059	WRU MAT	16,590.00						16,590.00	
B-060	WRU LAB	7,110.00						7,110.00	
B-061	Ductwork MAT	43,721.00	21,860.50	10,930.25		32,790.75	75.00	10,930.25	1,639.54
B-062	Ductwork LAB	112,785.00	56,392.50	28,196.25		84,588.75	75.00	28,196.25	4,229.44
B-063	RGD's MAT	13,080.00		1,308.00		1,308.00	10.00	11,772.00	65.40
B-064	RGD's LAB	14,162.00		1,416.20		1,416.20	10.00	12,745.80	70.81
B-065	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		236.25
B-066	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		103.95

 Project:
 19-262 / Balmer Elementary School
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 12/31/2020
 Detail Page 4 of 10 Pages

	T	1		1		T			
Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-067	Insulation MAT	25,043.00		5,008.60		5,008.60	20.00	20,034.40	250.43
B-068	Insulation LAB	58,432.00		11,686.40		11,686.40	20.00	46,745.60	584.32
B-069	ATC Rough MAT	18,000.00	6,840.00			6,840.00	38.00	11,160.00	342.00
B-070	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-071	ATC Finish MAT	1,000.00						1,000.00	
B-072	ATC Finish LAB	2,000.00						2,000.00	
B-073	******BUILDING A-2******								
B-074	P/V/F MAT	24,000.00	24,000.00			24,000.00	100.00		1,184.40
	P/V/F LAB	56,000.00	56,000.00			56,000.00	100.00		2,763.60
B-076	RP MAT	30,100.00		30,100.00		30,100.00	100.00		1,505.00
B-077	RP LAB	12,900.00						12,900.00	
B-078	Ductwork MAT	32,623.00	30,991.85			30,991.85	95.00	1,631.15	1,532.87
	Ductwork LAB	84,157.00	79,949.15			79,949.15	95.00	4,207.85	3,954.28
	RGD's MAT	9,760.00	5,856.00			5,856.00	60.00	3,904.00	292.80
	RGD's LAB	10,568.00	6,340.80			6,340.80	60.00	4,227.20	317.04
	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		233.02
B-083	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		102.53
B-084	Insulation MAT	8,550.00	8,550.00			8,550.00	100.00		427.50
B-085	Insulation LAB	19,950.00	19,950.00			19,950.00	100.00		997.50
B-086	ATC Rough MAT	18,000.00	7,380.00			7,380.00	41.00	10,620.00	369.00
	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-088	ATC Finish MAT	1,000.00						1,000.00	
	ATC Finish LAB	2,000.00						2,000.00	
	******Building B-2*****								
	P/V/F MAT	25,320.00	25,320.00			25,320.00	100.00		1,249.54
B-092	P/V/F LAB	59,080.00	59,080.00			59,080.00	100.00		2,915.60
	DCUe MAT	4,704.00	4,704.00			4,704.00	100.00		235.20
	DCUe LAB	2,016.00	2,016.00			2,016.00	100.00		100.80
B-095		32,200.00		32,200.00		32,200.00	100.00		1,610.00
B-096		13,800.00						13,800.00	
	Ductwork MAT	35,165.00	33,406.75			33,406.75	95.00	1,758.25	1,661.93
	Ductwork LAB	90,714.00	86,178.30			86,178.30	95.00	4,535.70	4,287.19
B-099	RGD's MAT	10,520.00	6,312.00			6,312.00	60.00	4,208.00	315.60

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Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-100	RGD's LAB	11,391.00	6,834.60			6,834.60	60.00	4,556.40	341.74
B-101	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		233.02
B-102	! VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		102.53
B-103	Insulation MAT	7,980.00	7,980.00			7,980.00	100.00		399.00
B-104	Insulation LAB	18,620.00	18,620.00			18,620.00	100.00		931.00
B-105	ATC Rough MAT	18,000.00	7,740.00	1,260.00		9,000.00	50.00	9,000.00	450.00
B-106	ATC Rough LAB	28,000.00	7,000.00	7,000.00		14,000.00	50.00	14,000.00	700.00
B-107	ATC Finish MAT	1,000.00						1,000.00	
B-108	ATC Finish LAB	2,000.00						2,000.00	
B-109	*******BUILDING C-2******								
B-110	P/V/F MAT	18,660.00	18,660.00			18,660.00	100.00		920.87
B-111	P/V/F LAB	43,540.00	43,540.00			43,540.00	100.00		2,148.70
B-112	DCUe MAT	4,704.00	4,704.00			4,704.00	100.00		235.20
B-113	DCUe LAB	2,016.00	2,016.00			2,016.00	100.00		100.80
B-114	RP MAT	18,130.00		18,130.00		18,130.00	100.00		906.50
B-115	RP LAB	7,770.00						7,770.00	
B-116	Ductwork MAT	46,073.00	41,465.70	2,303.65		43,769.35	95.00	2,303.65	2,179.02
B-117	Ductwork LAB	118,851.00	106,965.90	5,942.55		112,908.45	95.00	5,942.55	5,621.04
B-118	RGD's MAT	13,783.00	8,269.80			8,269.80	60.00	5,513.20	413.49
B-119	RGD's LAB	14,924.00	8,954.40			8,954.40	60.00	5,969.60	447.72
B-120	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		233.02
	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		102.53
B-122	! Insulation MAT	9,690.00	6,783.00	2,422.50		9,205.50	95.00	484.50	460.28
B-123	Insulation LAB	22,610.00	15,827.00	5,652.50		21,479.50	95.00	1,130.50	1,073.98
B-124	ATC Rough MAT	18,000.00	4,500.00			4,500.00	25.00	13,500.00	225.00
B-125	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-126	ATC Finish MAT	1,000.00						1,000.00	
B-127	ATC Finish LAB	2,000.00						2,000.00	
B-128	*******BUILDING A-3******								
	P/V/F MAT	24,000.00	24,000.00			24,000.00	100.00		1,187.68
B-130	P/V/F LAB	56,000.00	56,000.00			56,000.00	100.00		2,771.26
B-131	UH/CUH MAT	2,870.00	2,870.00			2,870.00	100.00		143.51
B-132	UH/CUH LAB	1,230.00	1,230.00			1,230.00	100.00		61.50

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B-133 RP MAT										
B-134 RP LAB	Item ID	Description	Contract	Completed	Completed This	Stored	And Stored		То	Retainage Balance
B-135 DCUe MAT	B-133	RP MAT	30,240.00	30,240.00			30,240.00	100.00		1,512.00
B-136 DCUe LAB	B-134	RP LAB	12,960.00	12,960.00			12,960.00	100.00		648.00
B-137   Ductwork MAT	B-135	DCUe MAT	2,352.00	2,352.00			2,352.00	100.00		117.60
B-138   Ductwork   LAB   137,047.00   137,047.00   137,047.00   100.00   6.8	B-136	DCUe LAB	1,008.00	504.00			504.00	50.00	504.00	25.20
B-139 RGD's MAT	B-137	Ductwork MAT	53,126.00	53,126.00			53,126.00	100.00		2,652.68
B-140 RGD's LAB	B-138	Ductwork LAB	137,047.00	137,047.00			137,047.00	100.00		6,842.98
B-141 VAV's MAT	B-139	RGD's MAT	15,893.00	9,535.80	3,178.60		12,714.40	80.00	3,178.60	635.72
B-142 VAV's LAB	B-140	RGD's LAB	17,209.00	10,325.40	3,441.80		13,767.20	80.00	3,441.80	688.36
B-143 Sound Attn MAT 5,861.00 5,861.00 100.00 2 B-144 Sound Attn LAB 1,468.00 1,468.00 1,468.00 10.00 1.468.00 10.00 1.468.00 10.00 1.468.00 10.	B-141	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		236.25
B-144   Sound Alm   LAB	B-142	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		103.95
B-145   Insulation   MAT   9,900.00   9,900.00   9,900.00   23,100.00   23,100.00   23,100.00   100.00   1,1	B-143	Sound Attn MAT	5,861.00	5,861.00			5,861.00	100.00		293.05
B-146   Insulation   LAB   23,100.00   23,100.00   23,100.00   3,000.00   13,500.00   75.00   4,500.00   6	B-144	Sound Atnn LAB	1,468.00	1,468.00			1,468.00	100.00		73.40
B-147 ATC Rough MAT	B-145	Insulation MAT	9,900.00	9,900.00			9,900.00	100.00		495.00
B-148 ATC Rough LAB	B-146	Insulation LAB	23,100.00	23,100.00			23,100.00	100.00		1,155.00
B-149 ATC Finish MAT 1,000.00 B-150 ATC Finish LAB 2,000.00 B-151 ***********************************	B-147	ATC Rough MAT	18,000.00	9,000.00	4,500.00		13,500.00	75.00	4,500.00	675.00
B-150 ATC Finish LAB	B-148	ATC Rough LAB	28,000.00	14,000.00	7,000.00		21,000.00	75.00	7,000.00	1,050.00
B-151 ***********************************	B-149	ATC Finish MAT	1,000.00						1,000.00	
B-152 P/V/F MAT 11,400.00 11,400.00 11,400.00 55 B-153 P/V/F LAB 26,600.00 26,600.00 26,600.00 26,600.00 100.00 100.00 13,3 B-154 UH/CUH MAT 1,435.00 1,435.00 1,435.00 11,435.00 100.00 B-155 UH/CUH LAB 615.00 615.00 615.00 615.00 615.00 100	B-150	ATC Finish LAB	2,000.00						2,000.00	
B-153 P/V/F LAB 26,600.00 26,600.00 26,600.00 100.00 1,33 B-154 UH/CUH MAT 1,435.00 1,435.00 100.00 B-155 UH/CUH LAB 615.00 615.00 615.00 100.00 B-156 DCUe MAT 2,352.00 2,352.00 2,352.00 100.00 100.00 100.00 B-157 DCUe LAB 1,008.00 1,008.00 1,008.00 1,008.00 1,008.00 100.00 100.00 B-158 RP MAT 34,412.00 34,412.00 34,412.00 34,412.00 34,412.00 100.00 11,708.10 100.00 100.00 11,708.10 100.00 1	B-151	******BUILDING B-3******								
B-154 UH/CUH MAT 1,435.00 1,435.00 1,435.00 1,435.00 100.00 B-155 UH/CUH LAB 615.00 615.00 615.00 615.00 615.00 100.00 B-156 DCUe MAT 2,352.00 2,352.00 2,352.00 2,352.00 100.00 100.00 1 B-157 DCUe LAB 1,008.00 1,008.00 1,008.00 1,008.00 1,008.00 100.00 1,008.00 100.00 1,008.00 100.00 1,008.00 100.00 1,008.00 100.00 1,70 1,70 1,70 1,70 1,70 1,70 1,70 1,	B-152	P/V/F MAT	11,400.00	11,400.00			11,400.00	100.00		564.15
B-155 UH/CUH LAB 615.00 615.00 615.00 615.00 615.00 100.00 8-156 DCUe MAT 2,352.00 2,352.00 2,352.00 2,352.00 100.00 100.00 1 1 1 1 1 1 1 1 1 1 1	B-153	P/V/F LAB	26,600.00	26,600.00			26,600.00	100.00		1,316.35
B-156 DCUe       MAT       2,352.00       2,352.00       100.00       1         B-157 DCUe       LAB       1,008.00       1,008.00       1,008.00       100.00       17.7         B-158 RP       MAT       34,412.00       34,412.00       34,412.00       100.00       17.7         B-159 RP       LAB       14,748.00       5,899.20       8,848.80       14,748.00       100.00       7         B-160 Ductwork       MAT       53,407.00       48,066.30       48,066.30       90.00       5,340.70       2,3         B-161 Ductwork       LAB       137,772.00       82,663.20       82,663.20       60.00       55,108.80       4,1         B-162 RGD's       MAT       15,977.00       9,586.20       3,195.40       12,781.60       80.00       3,195.40       6         B-163 RGD's       LAB       17,300.00       10,380.00       3,460.00       13,840.00       80.00       3,460.00       6	B-154	UH/CUH MAT	1,435.00	1,435.00			1,435.00	100.00		71.75
B-157 DCUe       LAB       1,008.00       1,008.00       1,008.00       100.00         B-158 RP       MAT       34,412.00       34,412.00       34,412.00       100.00       1,7         B-159 RP       LAB       14,748.00       5,899.20       8,848.80       14,748.00       100.00       7         B-160 Ductwork       MAT       53,407.00       48,066.30       48,066.30       90.00       5,340.70       2,3         B-161 Ductwork       LAB       137,772.00       82,663.20       82,663.20       60.00       55,108.80       4,1         B-162 RGD's       MAT       15,977.00       9,586.20       3,195.40       12,781.60       80.00       3,195.40       6         B-163 RGD's       LAB       17,300.00       10,380.00       3,460.00       13,840.00       80.00       3,460.00       6	B-155	UH/CUH LAB	615.00	615.00			615.00	100.00		30.76
B-158 RP MAT       34,412.00       34,412.00       34,412.00       100.00       1,7         B-159 RP LAB       14,748.00       5,899.20       8,848.80       14,748.00       100.00       7         B-160 Ductwork MAT       53,407.00       48,066.30       48,066.30       90.00       5,340.70       2,3         B-161 Ductwork LAB       137,772.00       82,663.20       82,663.20       60.00       55,108.80       4,1         B-162 RGD's MAT       15,977.00       9,586.20       3,195.40       12,781.60       80.00       3,195.40       6         B-163 RGD's LAB       17,300.00       10,380.00       3,460.00       13,840.00       80.00       3,460.00       6	B-156	DCUe MAT	2,352.00	2,352.00			2,352.00	100.00		117.60
B-159 RP LAB       14,748.00       5,899.20       8,848.80       14,748.00       100.00       7         B-160 Ductwork MAT       53,407.00       48,066.30       48,066.30       90.00       5,340.70       2,3         B-161 Ductwork LAB       137,772.00       82,663.20       82,663.20       82,663.20       60.00       55,108.80       4,1         B-162 RGD's MAT       15,977.00       9,586.20       3,195.40       12,781.60       80.00       3,195.40       6         B-163 RGD's LAB       17,300.00       10,380.00       3,460.00       13,840.00       80.00       3,460.00       6	B-157	DCUe LAB	1,008.00	1,008.00			1,008.00	100.00		50.40
B-160 Ductwork       MAT       53,407.00       48,066.30       48,066.30       90.00       5,340.70       2,3         B-161 Ductwork       LAB       137,772.00       82,663.20       82,663.20       60.00       55,108.80       4,1         B-162 RGD's       MAT       15,977.00       9,586.20       3,195.40       12,781.60       80.00       3,195.40       6         B-163 RGD's       LAB       17,300.00       10,380.00       3,460.00       13,840.00       80.00       3,460.00       6	B-158	RP MAT	34,412.00	34,412.00			34,412.00	100.00		1,720.60
B-161 Ductwork     LAB     137,772.00     82,663.20     82,663.20     60.00     55,108.80     4,1       B-162 RGD's     MAT     15,977.00     9,586.20     3,195.40     12,781.60     80.00     3,195.40     6       B-163 RGD's     LAB     17,300.00     10,380.00     3,460.00     13,840.00     80.00     3,460.00     6	B-159	RP LAB	14,748.00	5,899.20	8,848.80		14,748.00	100.00		737.40
B-162 RGD's MAT 15,977.00 9,586.20 3,195.40 12,781.60 80.00 3,195.40 6 B-163 RGD's LAB 17,300.00 10,380.00 3,460.00 13,840.00 80.00 3,460.00 6	B-160	Ductwork MAT	53,407.00	48,066.30			48,066.30	90.00	5,340.70	2,399.68
B-163 RGD's LAB 17,300.00 10,380.00 3,460.00 13,840.00 80.00 3,460.00 6	B-161	Ductwork LAB	137,772.00	82,663.20			82,663.20	60.00	55,108.80	4,123.73
	B-162	RGD's MAT	15,977.00	9,586.20	3,195.40		12,781.60	80.00	3,195.40	639.08
B-164 VAV's MAT 4,725.00 4,725.00 4,725.00 2	B-163	RGD's LAB	17,300.00	10,380.00	3,460.00		13,840.00	80.00	3,460.00	692.00
	B-164	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		236.25
B-165 VAV's LAB 2,079.00 2,079.00 2,079.00 100.00 1	B-165	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		103.95

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B-166	Sound Attn MAT	5,861.00	5,861.00			5,861.00	100.00		293.05
B-167	Sound Atnn LAB	1,467.00	1,467.00			1,467.00	100.00		73.36
B-168	Insulation MAT	9,600.00	9,600.00			9,600.00	100.00		480.00
B-169	Insulation LAB	22,400.00	6,720.00			6,720.00	30.00	15,680.00	336.00
B-170	ATC Rough MAT	18,000.00	9,000.00	4,500.00		13,500.00	75.00	4,500.00	675.00
B-171	ATC Rough LAB	28,000.00	14,000.00	7,000.00		21,000.00	75.00	7,000.00	1,050.00
B-172	ATC Finish MAT	1,000.00						1,000.00	
B-173	ATC Finish LAB	2,000.00						2,000.00	
B-174	******BUILDING C-3******								
B-175	P/V/F MAT	6,617.00	6,617.00			6,617.00	100.00		327.45
B-176	P/V/F LAB	15,400.00	15,400.00			15,400.00	100.00		762.10
B-177	UH/CUH MAT	2,870.00	2,870.00			2,870.00	100.00		143.51
B-178	UH/CUH LAB	1,230.00	1,230.00			1,230.00	100.00		61.50
B-179	RP MAT	17,500.00	17,500.00			17,500.00	100.00		875.00
B-180	RP LAB	7,500.00	375.00	5,250.00		5,625.00	75.00	1,875.00	281.25
B-181	Ductwork MAT	60,180.00	57,171.00			57,171.00	95.00	3,009.00	2,858.55
B-182	Ductwork LAB	155,243.00	147,480.85			147,480.85	95.00	7,762.15	7,374.04
B-183	RGD's MAT	18,003.00	10,801.80	1,800.30		12,602.10	70.00	5,400.90	630.11
B-184	RGD's LAB	19,494.00	11,696.40	1,949.40		13,645.80	70.00	5,848.20	682.30
B-185	VAV's MAT	4,725.00	4,725.00			4,725.00	100.00		236.25
B-186	VAV's LAB	2,079.00	2,079.00			2,079.00	100.00		103.95
B-187	Sound Attn MAT	7,814.00	7,814.00			7,814.00	100.00		390.70
B-188	Sound Atnn LAB	1,957.00	1,957.00			1,957.00	100.00		97.85
B-189	Fans MAT	1,184.00	1,184.00			1,184.00	100.00		59.20
B-190	Fans LAB	489.00	244.50			244.50	50.00	244.50	12.16
B-191	Insulation MAT	9,900.00	6,930.00	2,475.00		9,405.00	95.00	495.00	470.25
B-192	Insulation LAB	23,100.00	16,170.00	5,775.00		21,945.00	95.00	1,155.00	1,097.25
	ATC Rough MAT	18,000.00	4,500.00			4,500.00	25.00	13,500.00	225.00
B-194	ATC Rough LAB	28,000.00	7,000.00			7,000.00	25.00	21,000.00	350.00
B-195	ATC Finish MAT	1,000.00						1,000.00	
B-196	ATC Finish LAB	2,000.00						2,000.00	
B-197	******MECHANICAL ROOM*****								
B-198	P/V/F MAT	5,000.00	5,000.00			5,000.00	100.00		250.00

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D 400	DAVE LAD	5 000 00	5,000,00	1 chou		5 000 00	100.00		250.00
	P/V/F LAB	5,000.00	5,000.00			5,000.00	100.00		250.00
	Boilers MAT	63,500.00	63,500.00			63,500.00	100.00		3,175.00
	Boilers LAB	15,300.00	15,300.00			15,300.00	100.00		765.00
	Pumps & Accessories MAT	10,443.00	10,443.00			10,443.00	100.00		522.15
	Pumps & Accessories LAB	5,457.00	5,457.00			5,457.00	100.00	4 004 00	272.85
	Ductwork MAT Ductwork LAB	1,881.00						1,881.00	
	Fans MAT	4,852.00 2,367.00						4,852.00 2,367.00	
	Fans LAB	2,367.00 978.00						2,367.00 978.00	
	Insulation MAT	2,670.00						2,670.00	
	Insulation LAB							6,230.00	
	ATC Rough MAT	6,230.00 7,000.00	5,180.00			5,180.00	74.00	1,820.00	259.00
	ATC Rough LAB	16,000.00	5, 160.00			5,160.00	74.00	16,000.00	259.00
	ATC Finish MAT	500.00						500.00	
	ATC Finish LAB	1,000.00						1,000.00	
	**************************************	1,000.00						1,000.00	
	RTU-1, 2, 3 MAT	268,000.00	268,000.00			268,000.00	100.00		13,400.00
		•	26,000.00			26,000.00	100.00		1,300.00
	RTU-1, 2, 3 LAB ACCU MAT	26,000.00 5,000.00	5,000.00			5,000.00	100.00		250.00
	ACCU LAB	1,000.00	1,000.00			1,000.00	100.00		50.00
	Ductwork MAT	411.00	411.00			411.00	100.00		20.55
	Ductwork LAB					1,061.00	100.00		52.94
	Fans MAT	1,061.00 2,635.00	1,061.00 2,635.00			2,635.00	100.00		131.76
	Fans LAB	2,635.00 489.00	2,635.00 489.00			489.00	100.00		24.45
	FAI, EA Vents MAT	2,635.00	2,635.00			2,635.00	100.00		131.75
	FAI, EA Vents LAB	489.00	489.00			489.00	100.00		24.45
	ATC Rough MAT	4,000.00	1,000.00	1,000.00		2,000.00	50.00	2,000.00	100.00
	ATC Rough LAB	4,000.00 8,000.00	2,000.00	2,000.00		4.000.00	50.00	4,000.00	200.00
	ATC Finish MAT	500.00	2,000.00	2,000.00		4,000.00	50.00	4,000.00 500.00	200.00
	ATC Finish LAB	1,000.00						1,000.00	
	**************************************	1,000.00						1,000.00	
	RTU-4, 5 MAT	188,000.00	188,000.00			188,000.00	100.00		9,400.00
	RTU-4, 5 MAI	8,000.00	8,000.00			8,000.00	100.00		400.00
D-231	NIO-4, J LAD	0,000.00	0,000.00			0,000.00	100.00		400.00

 Project:
 19-262 / Balmer Elementary School
 Invoice:
 810244139
 Draw:
 19-26200015
 Period Ending Date:
 12/31/2020
 Detail Page 9 of 10 Pages

Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-232	ACCU MAT	5,000.00	5,000.00			5,000.00	100.00		250.00
B-233	ACCU LAB	1,000.00	1,000.00			1,000.00	100.00		50.00
B-234	Ductwork MAT	435.00	435.00			435.00	100.00		21.75
B-235	Ductwork LAB	1,122.00	1,122.00			1,122.00	100.00		55.99
B-236	Fans MAT	1,184.00	1,184.00			1,184.00	100.00		59.20
B-237	Fans LAB	489.00	489.00			489.00	100.00		24.45
B-238	ATC Rough MAT	3,000.00	750.00	750.00		1,500.00	50.00	1,500.00	75.00
B-239	ATC Rough LAB	7,000.00	1,750.00	1,750.00		3,500.00	50.00	3,500.00	175.00
B-240	ATC Finish MAT	500.00						500.00	
B-241	ATC Finish LAB	1,000.00						1,000.00	
B-242	**************************************								
B-243	RTU-6, 7, 8, 9 MAT	360,000.00	360,000.00			360,000.00	100.00		18,000.00
B-244	RTU-6, 7, 8, 9 LAB	32,000.00	32,000.00			32,000.00	100.00		1,600.00
B-245	HV-1, MAU-1 MAT	40,000.00	40,000.00			40,000.00	100.00		2,000.00
	HV-1, MAU-1 LAB	5,000.00	5,000.00			5,000.00	100.00		250.00
	ACCU MAT	10,000.00	10,000.00			10,000.00	100.00		500.00
B-248	ACCU LAB	2,000.00	2,000.00			2,000.00	100.00		100.00
B-249	Ductwork MAT	945.00	945.00			945.00	100.00		47.25
	Ductwork LAB	2,438.00	2,438.00			2,438.00	100.00		121.66
	Fans MAT	5,918.00	5,918.00			5,918.00	100.00		295.90
B-252	Fans LAB	2,446.00	2,446.00			2,446.00	100.00		122.30
	ATC Rough MAT	9,000.00	2,250.00			2,250.00	25.00	6,750.00	112.50
	ATC Rough LAB	17,000.00	4,250.00			4,250.00	25.00	12,750.00	212.50
	ATC Finish MAT	500.00						500.00	
	ATC Finish LAB	1,000.00						1,000.00	
B-257	************MISC*******								
	Chemical Treatment MAT	2,000.00						2,000.00	
	Chemical Treatment LAB	500.00						500.00	
	Crane & Rigging LAB	21,047.00	21,047.00			21,047.00	100.00		1,052.35
	Balancing LAB	63,500.00						63,500.00	
	Start-up LAB	5,000.00						5,000.00	
	ATC Cx LAB	7,000.00						7,000.00	
B-264	Closeout LAB	1,500.00						1,500.00	

 Project:
 19-262 / Balmer Elementary School
 Invoice:
 810244139
 Draw:
 19-26200015
 Period Ending Date:
 12/31/2020
 Detail Page 10 of 10 Pages

Item ID	Description	Total Contract Amount	Previously Completed Work	Work Completed This Period	Presently Stored Materials	Completed And Stored To Date	% Comp	Balance To Finish	Retainage Balance
B-265	De-mobilization LAB	5,000.00						5,000.00	
CO-001	CO-001 To correct B004 for 4/20		-475.00			-475.00	100.00		
CO-002 To correct Change Orders "0"		475.00	475.00			475.00	100.00		
CO-003	FBI CO 1024	13,290.00	13,290.00			13,290.00	100.00		664.50
CO-004	FBI 1022 PR7	10,716.00	10,716.00			10,716.00	100.00		535.80
CO-010	FBI CO-11 Damaged Pipe	3,562.34	3,562.34			3,562.34	100.00		178.12
CO-011	FBI CO-1036 PR-54 Gym Duct Er	1,910.00	1,910.00			1,910.00	100.00		95.50
CO-0X0	FBI CO-2006 Lifts BC to Window	2,000.00	2,000.00			2,000.00	100.00		100.00

Totals	5,110,478.34	3,826,662.34	292,637.20	4,119,299.54	80.60	991,178.80	205,514.03

# **APPLICATION and CERTIFICATE FOR PAYMENT**

AIA DOCUMENT G702

ATTN:	Robert Day, Project I	Manager					
TO:	Fontaine Brothers, Ir 510 Cottage Street Springfield, MA 0110		PROJECT:	Edward Balmer Elementary School 21 Cresent Strret Whitinsville, MA 01588	APPLICATION NO: PERIOD TO:	12 12/31/2020	Distribution to:OwnerArchitect X Contractor
FROM:	Wayne J. Griffin Elec 116 Hopping Brook F Holliston, MA 01746 MA A8999	·	VIA (Architect):		PROJECT NO: CONTRACT DATE:	2608	
CONTR	RACTOR'S APPLIC	CATION FOR	PAYMENT	Application is made for payment, a Continuation Sheet, AIA Documer	·	with the contract.	
CHANGE	ORDER SUMMARY				it O7 00, io attaorioa.		
Change Or	ders approved in onths by Owner TOTAL	ADDITIONS	DEDUCTIONS   	ORIGINAL CONTRACT SUM     Net change by Change Orders     CONTRACT SUM TO DATE (L.)	l		5,699,000.00 138,632.00 5,837,632.00
Approved the	nis Month			4) TOTAL COMPLETED & STOR	RED TO DATE		3,196,514.00
Number	Date Approved	-	 	5) RETAINAGE: a)5% of Completed wo (Column D & E on G703) b)% of Stored Mate (Column F on G703) Total Retainage (Line 5a & 5b	rial		159,825.70
							159,825.70
	TOTALS	-		6) TOTAL EARNED LESS RETAI	INAGE		3,036,688.30
information completed i paid by the	igned Contractor certifies that and belief the Work covered in accordance with the Contractor for Work which p ayments received from the O	by this Application f act Documents, that revious Certificates	or Payment has been all amounts have been or Payment were	7) LESS PREVIOUS CERTIFICA PAYMENT (Line 6 from prior 8) CURRENT PAYMENT DUE 9) BALANCE TO FINISH, PLUS F (Line 3 less Line 6)	Certificate)		2,644,567.25 392,121.05 2,800,943.70
nerein is no	ow due.			State of: Massachusetts	County of: Middlese	Y	MINIMUM CONTRACTOR OF THE PARTY
CONTRA	CTOR: Wayne J.	Griffin Electric,	e: <u>12/14/2020</u>	Subscribed and sworn to before m  Notary Public:	,	December , 202	O ORIA DECINI
ARCHI	TECT'S CERTIFICA	ATE FOR PA	YMENT	AMOUNT OFFICER			TA PARTY
	nce with the Contract Docum			(Attach explanation if amount certified diff			
	a comprising the above appli	*		ARCHITECT:	,, ,		100
Owner that	to the best of the Architect's	knowledge, informat	ion and belief,	Ву:	Date:		THE ARY PURE
	is progressed as indicated, the			This Certificate is not negotiable. The AM			ONWEALT
	ntract Documents and the Co CERTIFIED.	ontractor os entitled	to payment of the	named herein. Issuance, payment and ac		udice to any	WASH CHOSEN

CONTINUATION SHEET AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: 12
APPLICATION DATE: 12/9/2020
PERIOD TO: 12/31/2020
PROJECT NO: 2608
PROJECT NAME:

Α	В	С	D	Е	F	G	Н	I	J	K
				Mank Ca		Materials	Total		Dalamas	Datainana
				Work Co Previous	ompietea This	Stored	Completed and Stored	0/	Balance To	Retainage (If Variable
Item	Description	Aroo	Scheduled		Period	(Not in	To Date	% G/C	Finish	(ii variable Rate)
No.	of Work	Area	Value	Application (D + E)	Pellou	D or E)	(D + E + F)	G/C	(C-G)	5.00%
1	Systems Delivery/Coordination/Startup/Mobilization		value	(D + L)		D OI L)	(DTLTI)		(0-0)	3.00 /6
3	BIM Coordination	All	15,000	15,000	_	_	15,000	100%	_	750.00
4	Performance Bond	All	32,240	32,240	_	_	32,240	100%		1,612.00
5	Site Trailer Storage	All	3,232	3,232	_	_	3,232	100%	_	161.60
6	Light Fixture Package (delivery)	All	800,000	160,000	300,000	_	460,000	58%	340,000	23,000.00
7	Lighting Submittals	All	4,500	4,500	-	_	4,500	100%	-	225.00
8	Switchgear Package (delivery)	All	340,000	305,500	_	_	305,500	90%	34,500	15,275.00
9	Switchgear Submittals	All	5,000	5,000	_	_	5,000	100%	-	250.00
10	Coordination Study	All	10,000	10,000	_	_	10,000	100%	-	500.00
	Fire Alarm Package (delivery)	All	102,000	82,000	10,000	_	92,000	90%	10,000	4,600.00
12	- · · · · · · · · · · · · · · · · · · ·	All	1,500	1,500	-	_	1,500	100%	-	75.00
13	Generator Package (delivery)	All	115,000	115,000	-	-	115,000	100%	-	5,750.00
14	Generator Submittals	All	2,000	2,000	-	-	2,000	100%	-	100.00
15	Scoreboards (delivery)	All	13,000	-	-	-	-	0%	13,000	-
16	Scoreboard Submittals	All	750	750	-	-	750	100%	´-	37.50
17	AV Comm System (Ockers) (Includes Material onsite and Finis	All	289,220	-	-	-	-	0%	289,220	-
18	AV Submittals	All	2,000	1,000	-	-	1,000	50%	1,000	50.00
19	Data Communication (Hub Tech)	All	387,005	-	-	-	-	0%	387,005	-
20	Hub Tech Submittals	All	2,000	-	-	-	-	0%	2,000	-
21	Barbizon Platform Theater System (Labor, Material, Parts/Sma	All	75,449	3,500	-	-	3,500	5%	71,949	175.00
22	Barbizon Submittals	All	2,000	2,000	-	-	2,000	100%	-	100.00
23	BDA System (delivery)	All	42,904	-	-	-	-	0%	42,904	-
24	BDA Submittals	All	2,000	2,000	-	-	2,000	100%	-	100.00
25	Manholes and Handholes (delivery)	All	62,000	31,000	-	-	31,000	50%	31,000	1,550.00
26	Manhole Submittal	All	2,000	2,000	-	-	2,000	100%	-	100.00
27	Floor Boxes (delivery)	All	7,000	7,000	-	-	7,000	100%	-	350.00
28	Floor Box Submittals	All	500	500	-	-	500	100%	-	25.00
29	Cable Tray (delivery)	All	17,000	17,000	-	-	17,000	100%	-	850.00
30	Cable Tray Submittals	All	1,000	1,000	-	-	1,000	100%	-	50.00
31	Car Chargers (delivery)	All	15,000	-	-	-	-	0%	15,000	-
32	Car Charger Submittal	All	1,000	1,000	-	-	1,000	100%	-	50.00
33	Pre-Cast Light Bases (delivery)	All	35,000	35,000	-	-	35,000	100%	-	1,750.00
34	Mobilization	All	15,000	15,000	-	-	15,000	100%	-	750.00
35	General Traffic Commodity Submittals	All	5,000	5,000	-	-	5,000	100%	-	250.00
36	Cleanup @ 3% (to be billed Monthly)	All	170,100	51,030	5,103	-	56,133	33%	113,967	2,806.65
37	Safety @ 3% (to be billed Monthly)	All	170,100	51,030	5,103	-	56,133	33%	113,967	2,806.65
38	Site				-					

**CONTINUATION SHEET** AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: APPLICATION DATE: PERIOD TO: PROJECT NO: PROJECT NAME:

12 12/9/2020 12/31/2020 2608

No. of Work Value (D + E) D or E) (D + E + F)	Balance % To G/C Finish (C-G)	Retainage (If Variable Rate)
Previous This Stored and Stored  Item Description Area Scheduled Application Period (Not in To Date  No. of Work Value (D + E) D or E) (D + E + F)	% To G/C Finish	(If Variable
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	G/C Finish	
No. of Work Value (D + E) D or E) (D + E + F)		. Doto)
No. of Work Value (D + E) D or E) (D + E + F)	(C-G)	Raie)
00 T D 00	(00)	5.00%
39 Temp Power Site All 15,000 15,000 15,000 1	00% -	750.00
40 Underslab Power (Material) (Dwg. 10.1.02) All 15,000 15,000 1	- 00%	750.00
41 Underslab Power (Labor) (Dwg. 10.1.02) All 20,000 20,000 20,000 1	- 00%	1,000.00
42 Telecommunication Ductbank (Material) (Dwg. E0.03) All 10,000 10,000 10,000 1	- 00%	500.00
43 Telecommunication Ductbank (Labor) (Dwg. E0.03) All 15,000 15,000 1	- 00%	750.00
44 Primary/Secondary/Generator Ductbank (Material) (Dwg. E0.0; All 20,000 20,000 20,000 1	- 00%	1,000.00
45 Primary/Secondary/Generator Ductbank (Labor) (Dwg. E0.03) All 20,000 20,000 20,000 1	- 00%	1,000.00
46 Secondary Wire to Padmount (Material and Labor) (Dwg. E0.0 All 25,000 - 25,000 - 25,000 1	- 00%	1,250.00
47 Wire to Generator (Material and Labor) (Dwg. E0.03) All 15,000 10,500 4,500 - 15,000 1	- 00%	750.00
48 Grounding Transformer and Generator Pad (Labor and Materia All 20,000 20,000 20,000 1	- 00%	1,000.00
49 Site Lighting Conduit (Material) (Dwg. E0.03) All 10,000 10,000 10,000 1	- 00%	500.00
	0% 12,00	150.00
51 Site Lighting Wire (Labor and Material) (Dwg. E0.03) All 12,500	)% 12,50	) -
52 Site Lighting Finish (Dwg. E0.03) All 10,000	0% 10,00	) -
53 Installation of Car Chargers 4,000	0% 4,00	) -
54 1st Floor Area A -		
55 Temp Power and Lighting All 10,000 10,000 10,000 1	- 00%	500.00
56 Lighting Rough (Material) (Dwg. E1.11) All 20,000 10,000 10,000	0% 10,00	500.00
57 Lighting Rough (Labor) (Dwg. E1.11) All 20,000 10,000 10,000	0% 10,00	500.00
58 Lighting Finish Install (Dwg. E1.11) All 15,000	0% 15,00	) -
59 Lighting Control (Rough Material and Labor) (Dwg. E1.11) All 20,000 3,000 3,000	5% 17,00	150.00
60 Lighting Control Finish (Dwg. E1.11) All 10,000	0% 10,00	) -
61 Power Rough (Material) (Dwg E2.11) All 20,000 20,000 20,000 1	- 00%	1,000.00
62 Power Rough (Labor) (Dwg E2.11) All 20,000 20,000 20,000 1	- 00%	1,000.00
	0% 10,00	) -
64 Communication Rough (Materials) (Dwg. T1.11)  All 20,000 10,000 10,000	0% 10,00	500.00
65 Communication Rough (Labor) (Dwg. T1.11) All 20,000 10,000 - 20,000 1	- 00%	1,000.00
66 Communication Finish (Labor and Material) (T1.11) All 10,000 - 10,000 - 10,000 1	- 00%	500.00
67 Fire Alarm Rough (Materials) (Dwg. E4.11) All 7,500 7,500 7,500 1	- 00%	375.00
68 Fire Alarm Rough (Labor) (Dwg. E4.11) All 15,000 15,000 15,000 1	- 00%	750.00
69 Fire Alarm (Finish) (Dwg. E4.11) All 5,000	5,00	-
70 Security Rough (Materials) (Dwg. T1.11) All 10,000 5,000 5,000 - 10,000 1	- 00%	500.00
71 Security Rough (Labor) (Dwg. T1.11) All 10,000 5,000 5,000 - 10,000 1	- 00%	500.00
72 Security Finish (Labor) (Dwg. T1.11) All 5,000	5,00	) -
	0% 1,00	200.00
74 Build Electric Room 1213 (Equipment Set in place) (Dwg E2.11 All 10,000 10,000 10,000 1	00%	500.00
75 Pull and Term Electric Room (Dwg E2.11) All 10,000	0% 10,00	) -

CONTINUATION SHEET AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO:
APPLICATION DATE: 12
PERIOD TO: 12/3
PROJECT NO:
PROJECT NAME:

12 12/9/2020 12/31/2020 2608

No.   Description   Area   Scheduled   Previous   This   Stored   Area   Area   Area   Scheduled   Previous   This   Presently   Completed   Previous   This   Stored   Area   Area   Area   Area   Scheduled   Previous   This   Presently   Completed   No.   To Date   G/C   Finish   (C-G)	500.00 - 150.00 - 1,000.00 1,000.00
Item	(If Variable Rate) 5.00% 500.00 500.00 500.00 - 150.00 1,000.00
Item	Rate) 5.00% 500.00 500.00 500.00 500.00 - 150.00 - 1,000.00 1,000.00
No.	5.00% 500.00 500.00 500.00 500.00 - 150.00 - 1,000.00 1,000.00
No.	500.00 500.00 500.00 500.00 - 150.00 - 1,000.00 1,000.00
77	500.00 500.00 500.00 - 150.00 - 1,000.00 1,000.00
78         Temp Power and Lighting         All         10,000         10,000         -         -         10,000         100%         -           79         Lighting Rough (Material) (Dwg. E1.12)         All         20,000         10,000         -         -         10,000         50%         10,000           80         Lighting Rough (Labor) (Dwg. E1.12)         All         20,000         10,000         -         -         10,000         50%         10,000           81         Lighting Finish Install (Dwg. E1.12)         All         15,000         -         -         -         0%         15,000           82         Lighting Control (Rough Material and Labor) (Dwg. E1.12)         All         20,000         3,000         -         -         3,000         15%         17,000           83         Lighting Control Finish (Dwg. E1.12)         All         10,000         -         -         -         3,000         15%         17,000           84         Power Rough (Material) (Dwg. E1.12)         All         20,000         20,000         -         -         20,000         100%         -           85         Power Rough (Labor) (Dwg. E2.12)         All         10,000         -         -         -         -	500.00 500.00 - 150.00 - 1,000.00 1,000.00
79         Lighting Rough (Material) (Dwg. E1.12)         All         20,000         10,000         -         -         10,000         50%         10,000           80         Lighting Rough (Labor) (Dwg. E1.12)         All         20,000         10,000         -         -         10,000         50%         10,000           81         Lighting Finish Install (Dwg. E1.12)         All         15,000         -         -         -         0%         15,000           82         Lighting Control (Rough Material and Labor) (Dwg. E1.12)         All         20,000         3,000         -         -         0%         15,000           83         Lighting Control Finish (Dwg. E1.12)         All         10,000         -         -         -         0%         10,000           84         Power Rough (Material) (Dwg E2.12)         All         10,000         -         -         -         0%         10,000           85         Power Rough (Labor) (Dwg E2.12)         All         10,000         20,000         -         -         -         20,000         100%         -           86         Power Rough (Labor) (Dwg E2.12)         All         10,000         -         -         -         -         0%         10,000	500.00 500.00 - 150.00 - 1,000.00 1,000.00
Bo Lighting Rough (Labor) (Dwg. E1.12)   All   20,000   10,000   -   -   10,000   50%   10,000	500.00 - 150.00 - 1,000.00 1,000.00
81 Lighting Finish Install (Dwg. E1.12)         All         15,000         -         -         -         -         0%         15,000           82 Lighting Control (Rough Material and Labor) (Dwg. E1.12)         All         20,000         3,000         -         -         3,000         15%         17,000           83 Lighting Control Finish (Dwg. E1.12)         All         10,000         -         -         -         -         0%         10,000           84 Power Rough (Material) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           85 Power Rough (Labor) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           86 Power Finish Install (Dwg E2.12)         All         10,000         -         -         -         0%         10,000           87 Communication Rough (Materials) (Dwg. E1.12)         All         10,000         10,000         10,000         -         20,000         100%         -           88 Communication Rough (Labor) (Dwg. T1.12)         All         20,000         10,000         10,000         -         20,000         100%         -           89 Communication Finish (Labor and Material) (	150.00 - 1,000.00 1,000.00
82         Lighting Control (Rough Material and Labor) (Dwg. E1.12)         All         20,000         3,000         -         -         3,000         15%         17,000           83         Lighting Control Finish (Dwg. E1.12)         All         10,000         -         -         -         -         0%         10,000           84         Power Rough (Material) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           85         Power Rough (Labor) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           86         Power Finish Install (Dwg E2.12)         All         10,000         -         -         -         0%         10,000           87         Communication Rough (Materials) (Dwg. T1.12)         All         20,000         10,000         -         -         -         0%         10,000           88         Communication Rough (Labor) (Dwg. T1.12)         All         10,000         -         -         -         -         0%         10,000           90         Fire Alarm Rough (Materials) (Dwg. E4.12)         All         15,000         -         -         -         -	150.00 - 1,000.00 1,000.00
83 Lighting Control Finish (Dwg. E1.12)         All         10,000         -         -         -         -         0%         10,000           84 Power Rough (Material) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           85 Power Rough (Labor) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           86 Power Finish Install (Dwg E2.12)         All         10,000         -         -         -         0%         10,000           87 Communication Rough (Materials) (Dwg. T1.12)         All         20,000         10,000         -         20,000         100%         -           88 Communication Rough (Labor) (Dwg. T1.12)         All         20,000         10,000         -         20,000         100%         -           89 Communication Finish (Labor and Material) (T1.12)         All         10,000         -         -         -         0%         10,000           90 Fire Alarm Rough (Materials) (Dwg. E4.12)         All         7,500         7,500         -         -         7,500         100%         -           91 Fire Alarm Rough (Eabor) (Dwg. E4.12)         All         15,000         - <t< td=""><td>1,000.00 1,000.00</td></t<>	1,000.00 1,000.00
84 Power Rough (Material) (Dwg E2.12) All 20,000 20,000 20,000 100% - 85 Power Rough (Labor) (Dwg E2.12) All 20,000 20,000 20,000 100% - 20,000 100% - 86 Power Finish Install (Dwg E2.12) All 10,000 0% 10,000 87 Communication Rough (Materials) (Dwg. T1.12) All 20,000 10,000 10,000 - 20,000 100% - 88 Communication Rough (Labor) (Dwg. T1.12) All 20,000 10,000 10,000 - 20,000 100% - 89 Communication Finish (Labor and Material) (T1.12) All 10,000 0% 10,000 90 Fire Alarm Rough (Materials) (Dwg. E4.12) All 7,500 7,500 7,500 100% - 91 Fire Alarm Rough (Labor) (Dwg. E4.12) All 15,000 15,000 15,000 100% - 92 Fire Alarm (Finish) (Dwg. E4.12) All 5,000 0% 5,000 93 Security Rough (Materials) (Dwg. T1.12) All 10,000 5,000 5,000 - 10,000 - 10,000 10,000 0% 5,000	1,000.00 1,000.00 -
85         Power Rough (Labor) (Dwg E2.12)         All         20,000         20,000         -         -         20,000         100%         -           86         Power Finish Install (Dwg E2.12)         All         10,000         -         -         -         -         0%         10,000           87         Communication Rough (Materials) (Dwg. T1.12)         All         20,000         10,000         -         20,000         100%         -           88         Communication Rough (Labor) (Dwg. T1.12)         All         20,000         10,000         -         20,000         100%         -           89         Communication Finish (Labor and Material) (T1.12)         All         10,000         -         -         -         0%         10,000           90         Fire Alarm Rough (Materials) (Dwg. E4.12)         All         7,500         7,500         -         -         7,500         100%         -           91         Fire Alarm Rough (Labor) (Dwg. E4.12)         All         15,000         -         -         -         15,000         -         -         -         0%         5,000           93         Security Rough (Materials) (Dwg. T1.12)         All         10,000         5,000         5,000 <t< td=""><td>1,000.00</td></t<>	1,000.00
86 Power Finish Install (Dwg E2.12)         All         10,000         -         -         -         -         0%         10,000           87 Communication Rough (Materials) (Dwg. T1.12)         All         20,000         10,000         10,000         -         20,000         100%         -           88 Communication Rough (Labor) (Dwg. T1.12)         All         20,000         10,000         -         20,000         100%         -           89 Communication Finish (Labor and Material) (T1.12)         All         10,000         -         -         -         -         0%         10,000           90 Fire Alarm Rough (Materials) (Dwg. E4.12)         All         7,500         7,500         -         -         7,500         100%         -           91 Fire Alarm Rough (Labor) (Dwg. E4.12)         All         15,000         -         -         -         15,000         -         -         -         0%         5,000           92 Fire Alarm (Finish) (Dwg. E4.12)         All         5,000         -         -         -         -         0%         5,000           93 Security Rough (Materials) (Dwg. T1.12)         All         10,000         5,000         5,000         -         10,000         10,000         -	· -
87 Communication Rough (Materials) (Dwg. T1.12)       All       20,000       10,000       -       20,000       100%       -         88 Communication Rough (Labor) (Dwg. T1.12)       All       20,000       10,000       -       20,000       100%       -         89 Communication Finish (Labor and Material) (T1.12)       All       10,000       -       -       -       -       0%       10,000         90 Fire Alarm Rough (Materials) (Dwg. E4.12)       All       7,500       7,500       -       -       7,500       100%       -         91 Fire Alarm Rough (Labor) (Dwg. E4.12)       All       15,000       -       -       -       15,000       -       -       -       0%       5,000         92 Fire Alarm (Finish) (Dwg. E4.12)       All       5,000       -       -       -       -       0%       5,000         93 Security Rough (Materials) (Dwg. T1.12)       All       10,000       5,000       5,000       -       10,000       100%       -	
88 Communication Rough (Labor) (Dwg. T1.12) All 20,000 10,000 - 20,000 100% - 20,000 10,000 10,000 - 20,000 10,000 10,000 - 20,000 10,000 10,000 10,000 - 20,000 10,000	
89 Communication Finish (Labor and Material) (T1.12)     All     10,000     -     -     -     -     0     0     10,000       90 Fire Alarm Rough (Materials) (Dwg. E4.12)     All     7,500     7,500     -     -     7,500     100%     -       91 Fire Alarm Rough (Labor) (Dwg. E4.12)     All     15,000     -     -     -     15,000     100%     -       92 Fire Alarm (Finish) (Dwg. E4.12)     All     5,000     -     -     -     0%     5,000       93 Security Rough (Materials) (Dwg. T1.12)     All     10,000     5,000     5,000     -     10,000     10,000     -	1,000.00
90 Fire Alarm Rough (Materials) (Dwg. E4.12)     All     7,500     7,500     -     -     7,500     100%     -       91 Fire Alarm Rough (Labor) (Dwg. E4.12)     All     15,000     15,000     -     -     15,000     100%     -       92 Fire Alarm (Finish) (Dwg. E4.12)     All     5,000     -     -     -     0%     5,000       93 Security Rough (Materials) (Dwg. T1.12)     All     10,000     5,000     5,000     -     10,000     100%     -	1,000.00
91 Fire Alarm Rough (Labor) (Dwg. E4.12)       All       15,000       15,000       -       -       15,000       100%       -         92 Fire Alarm (Finish) (Dwg. E4.12)       All       5,000       -       -       -       -       0%       5,000         93 Security Rough (Materials) (Dwg. T1.12)       All       10,000       5,000       5,000       -       10,000       10,000       -	· -
92 Fire Alarm (Finish) (Dwg. E4.12)       All       5,000       -       -       -       -       0%       5,000         93 Security Rough (Materials) (Dwg. T1.12)       All       10,000       5,000       5,000       -       10,000       100%       -	375.00
93 Security Rough (Materials) (Dwg. T1.12) All 10,000 5,000 5,000 - 10,000 100% -	750.00
93 Security Rough (Materials) (Dwg. T1.12) All 10,000 5,000 5,000 - 10,000 100% -	-
04 0	500.00
94 Security Rough (Labor) (Dwg. T1.12) All 10,000 5,000 - 10,000 100% -	500.00
95 Security Finish (Labor) (Dwg. T1.12) All 5,000 0% 5,000	-
96 Floor Box Rough in (Labor and Material) All 5,000 4,000 4,000 80% 1,000	200.00
97 Build Electric Room 1264 (Equipment Set in place) (Dwg E2.12 All 10,000 10,000 10,000 100% -	500.00
98 Pull and Term Electric Room (Dwg E2.12) All 10,000 0% 10,000	-
99 Cable Tray Install (Labor and Material) (Dwg E2.12) All 10,000 10,000 10,000 100% -	500.00
100 1st Floor Area C	
101 Temp Power and Lighting All 10,000 10,000 10,000 100% -	500.00
102 Lighting Rough (Material) (Dwg. E1.13) All 20,000 10,000 10,000 50% 10,000	500.00
103 Lighting Rough (Labor) (Dwg. E1.13) All 20,000 10,000 10,000 50% 10,000	500.00
104 Lighting Finish Install (Dwg. E1.13) All 15,000 0% 15,000	-
105 Lighting Control (Rough Material and Labor) (Dwg. E1.13) All 20,000 0% 20,000	-
106 Lighting Control Finish (Dwg. E1.13) All 10,000 0% 10,000	-
107 Power Rough (Material) (Dwg E2.13) All 20,000 20,000 20,000 100% -	1,000.00
108 Power Rough (Labor) (Dwg E2.13) All 20,000 20,000 20,000 100% -	1,000.00
109 Power Finish Install (Dwg E2.13) All 10,000 0% 10,000	· -
110 Communication Rough (Materials) (Dwg. T1.13) All 20,000 10,000 10,000 50% 10,000	500.00
111 Communication Rough (Labor) (Dwg. T1.13) All 20,000 10,000 10,000 50% 10,000	500.00
112 Communication Finish (Labor and Material) (T1.13) All 10,000 0% 10,000	000.00

CONTINUATION SHEET AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO:
APPLICATION DATE: 1.
PERIOD TO: 12.
PROJECT NO:

12 12/9/2020 12/31/2020 2608

PROJECT NAME:

Real Registrict   Real Regis	Α	В	С	D	Е	F	G	Н	ı	J	K
Prevolute											
Item									0.4		
No.		<b>D</b> 1.0	•	0							`
131 Fire Alarm Rough (Materials) (Dwg. E4.13)			Area			Period			G/C		
14 Fire Alarm Rough (Labor) (Dwg. E4.13)			ΛII						700/		
115 Fire Alarm (Finish) (Dwg, E.4.13)				·		-				·	
116 Security Rough (Raberials) (Dwg. T1.13)						-	-	,			525.00
117   Securify Rough (Labor) (Dwg. T1.13)				,		-	-	_		,	250.00
118   Security Finish (Labor) (Dwg. T.1.13)				,	,	-	-	,		,	
119 Build Electric Room (144 (Equipment Set in place) (Dwg E2.15)						-	-	5,000			
120 Pull and Term Electric Room (Dwg E2.13)							_	10.000		•	
121 Build Main/EM Electric Room (Equipment Set in place) (Dwg E   All   25,000   22,500   -   22,500   99%   2,500   1,125.00   122 Distribution Wire (Material) (Dwg E2.13)   All   20,000   18,000   -   18,000   -   18,000   90%   2,000   900.00   124 Floer Box Rough in (Labor and Material) (Dwg E2.13)   All   5,000   27,000   -   5,000   10%   -   250.00   10%   -   250.00   126 Floer Box Rough in (Labor and Material) (Dwg E2.13)   All   5,000   5,000   -   5,000   10%   -   250.00   126 Kitchen (Dwg. E2.1378.3.05)   All   20,000   20,000   -   20,000   100%   -   1,000.00   127 Kitchen Equipment Underground (Material and Labor)   All   15,000   2,200   5,300   -   2,000   100%   -   1,000.00   127 Kitchen Equipment Equipment Geythead Rough (Material and Labor)   All   10,000   -   -   -   -   0%   10,000   -   -   10,000   128 Kitchen Equipment Equipment Geythead Rough (Material and Labor)   All   10,000   -   -   -   -   0%   10,000   -   -   -   10,000   100%   -   -   -   10,000   10,000   -   -   -   -   -   -   -   -   -				,	,		_	,			
122   Distribution Wire (Material)				- /			_	,		,	
123 Pull and Term Main Electric Room (Dwg E2.13)				,			_			,	
124 Floor Box Rough in (Labor and Material) (Dwg E2.13)		,		,			_			,	,
Skitchen (Dwg. E2.13/E3.05)						_	_			•	
126   Ritchen Equipment Underground (Material and Labor)   All   20,000   20,000   -     20,000   100%   -   1,000.00   100%   7,500   375.00   128   Ritchen Equipment Finish   All   10,000   -     -				3,000	3,000	_		3,000	10070		230.00
127   Kitchen Equipment Overhead Rough (Material and Labor)   All   15,000   2,200   5,300   - 7,500   50%   7,500   375.00   128   Kitchen Equipment Finish   All   10,000				20,000	20,000	_	_	20,000	100%	_	1 000 00
128   Kitchen Equipment Finish   All   10,000   -   -   -   -   -   0%   10,000   -       -				,		5 300	_			7 500	,
129   2nd Floor Area A				,		-	_	,		,	-
131 Temp Power and Lighting				10,000		_			070	10,000	
131 Lighting Rough (Material) (Dwg. E1.21)       All       20,000       15,000       -       -       15,000       75%       5,000       750.00         132 Lighting Rough (Labor) (Dwg. E1.21)       All       15,000       -       -       15,000       75%       5,000       750.00         133 Lighting Finish Install (Dwg. E1.21)       All       15,000       -       -       0%       15,000       -         134 Lighting Control (Rough Material and Labor) (Dwg. E1.21)       All       20,000       13,000       -       -       13,000       65%       7,000       650.00         135 Lighting Control Finish (Dwg. E1.21)       All       10,000       -       -       -       13,000       65%       7,000       650.00         135 Lighting Control (Rough Material and Labor) (Dwg. E1.21)       All       10,000       -       -       -       0%       10,000       -         136 Power Rough (Material) (Dwg. E2.21)       All       10,000       20,000       -       -       20,000       100%       -       1,000.00         137 Power Rough (Labor) (Dwg. E2.21)       All       10,000       -       -       20,000       100%       -       1,000.00         138 Power Finish Install (Dwg E2.21)       All				10.000	10.000	_	_	10.000	100%	_	500.00
132 Lighting Rough (Labor) (Dwg. E1.21)       All       20,000       15,000       -       -       15,000       75%       5,000       750.00         133 Lighting Finish Install (Dwg. E1.21)       All       15,000       -       -       -       -       0%       15,000       -         134 Lighting Control (Rough Material and Labor) (Dwg. E1.21)       All       20,000       13,000       -       -       13,000       65%       7,000       650.00         135 Lighting Control Finish (Dwg. E1.21)       All       10,000       -       -       -       0%       10,000       -         136 Power Rough (Materials) (Dwg E2.21)       All       20,000       20,000       -       -       20,000       100%       -       1,000.00         137 Power Rough (Labor) (Dwg E2.21)       All       10,000       -       -       -       20,000       100%       -       1,000.00         138 Power Finish Install (Dwg E2.21)       All       10,000       -       -       -       -       0       0       0       -       -       -       0       0       0       -       -       -       0       0       0       -       -       -       0       0       0       -<						_	_			5.000	
133         Lighting Finish Install (Dwg. E1.21)         All         15,000         -         -         -         -         0%         15,000         -           134         Lighting Control (Rough Material and Labor) (Dwg. E1.21)         All         20,000         13,000         -         -         133,000         65%         7,000         650.00           135         Lighting Control Finish (Dwg. E1.21)         All         10,000         -         -         -         0%         10,000         -           136         Power Rough (Material) (Dwg E2.21)         All         20,000         20,000         -         20,000         100%         -         1,000.00           137         Power Rough (Labor) (Dwg E2.21)         All         20,000         20,000         -         20,000         100%         -         1,000.00           138         Power Finish Install (Dwg E2.21)         All         10,000         -         -         20,000         100%         -         1,000.00           138         Communication Rough (Materials) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           140         Communication Rough (Materials) (Dwg T1.21)						_	_				
134 Lighting Control (Rough Material and Labor) (Dwg. E1.21)         All         20,000         13,000         -         -         13,000         65%         7,000         650.00           135 Lighting Control Finish (Dwg. E1.21)         All         10,000         -         -         -         -         0%         10,000         -           136 Power Rough (Material) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           137 Power Rough (Labor) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           138 Power Finish Install (Dwg E2.21)         All         10,000         -         -         -         0%         10,000         -         -         1,000.00         -         -         0%         10,000         -         -         1,000.00         -         -         0%         10,000         -         -         1,000.00         -         -         20,000         100%         -         1,000.00         -         -         20,000         100%         -         1,000.00         -         -         20,000         100%         -         -				,		_	_	,		,	-
135 Lighting Control Finish (Dwg. E1.21) All 10,000 0% 10,000 1,000.00   136 Power Rough (Material) (Dwg E2.21) All 20,000 20,000 20,000 100% - 1,000.00   137 Power Rough (Labor) (Dwg E2.21) All 10,000 20,000 100% - 1,000.00   138 Power Finish Install (Dwg E2.21) All 10,000 20,000 100% - 1,000.00   139 Communication Rough (Materials) (Dwg. T1.21) All 20,000 20,000 20,000 100% - 1,000.00   140 Communication Rough (Labor) (Dwg. T1.21) All 20,000 20,000 20,000 100% - 1,000.00   141 Communication Finish (Labor and Material) (T1.21) All 10,000 0% 10,000   142 Fire Alarm Rough (Materials) (Dwg. E4.21) All 7,500 7,500 0% 100% - 375.00   143 Fire Alarm Rough (Labor) (Dwg. E4.21) All 15,000 15,000 10,000 100% - 0% 5,000   144 Fire Alarm (Finish) (Dwg. E4.21) All 5,000 0% 5,000   145 Security Rough (Materials) (Dwg. T1.21) All 10,000 10,000 0% 5,000   146 Security Rough (Materials) (Dwg. T1.21) All 10,000 10,000 0% 5,000   147 Security Rough (Labor) (Dwg. T1.21) All 5,000 0% 5,000   148 Floor Box Rough in (Labor and Material) All 5,000 0% 5,000   148 Floor Box Rough in (Labor and Material) All 5,000 0% 5,000   148 Floor Box Rough in (Labor and Material) All 5,000 0% 5,000   148 Floor Box Rough in (Labor and Material) All 5,000					13.000	_	_	13.000		,	650.00
136 Power Rough (Material) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           137 Power Rough (Labor) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           138 Power Finish Install (Dwg E2.21)         All         10,000         -         -         -         0%         10,000         -           139 Communication Rough (Materials) (Dwg Materials) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           140 Communication Rough (Labor) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           141 Communication Finish (Labor and Material) (T1.21)         All         10,000         -         -         -         0%         10,000         -           142 Fire Alarm Rough (Materials) (Dwg. E4.21)         All         7,500         7,500         -         -         7,500         100%         -         375.00           143 Fire Alarm Rough (Labor) (Dwg. E4.21)         All         15,000         -         -						_	_	-			-
137 Power Rough (Labor) (Dwg E2.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           138 Power Finish Install (Dwg E2.21)         All         10,000         -         -         -         -         0%         10,000         -           139 Communication Rough (Materials) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           140 Communication Rough (Labor) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           141 Communication Finish (Labor and Material) (T1.21)         All         10,000         -         -         -         0%         10,000         -           142 Fire Alarm Rough (Materials) (Dwg. E4.21)         All         7,500         7,500         -         -         7,500         100%         -         375.00           143 Fire Alarm Rough (Labor) (Dwg. E4.21)         All         15,000         -         -         -         -         -         0%         5,000           144 Fire Alarm (Finish) (Dwg. E4.21)         All         10,000         10,000         -         -				,	20.000	_	_	20.000		•	1.000.00
138 Power Finish Install (Dwg E2.21)         All         10,000         -         -         -         -         0%         10,000         -           139 Communication Rough (Materials) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           140 Communication Rough (Labor) (Dwg. T1.21)         All         20,000         20,000         -         -         20,000         100%         -         1,000.00           141 Communication Finish (Labor and Material) (T1.21)         All         10,000         -         -         -         0%         10,000         -           142 Fire Alarm Rough (Materials) (Dwg. E4.21)         All         7,500         7,500         -         -         7,500         100%         -         375.00           143 Fire Alarm Rough (Labor) (Dwg. E4.21)         All         15,000         15,000         -         -         15,000         100%         -         750.00           144 Fire Alarm (Finish) (Dwg. E4.21)         All         15,000         -         -         -         15,000         100%         -         750.00           145 Security Rough (Materials) (Dwg. T1.21)         All         10,000         10,000         -				,	,	-	-	,		-	,
139 Communication Rough (Materials) (Dwg. T1.21)       All       20,000       20,000       -       -       20,000       100%       -       1,000.00         140 Communication Rough (Labor) (Dwg. T1.21)       All       20,000       20,000       -       -       20,000       100%       -       1,000.00         141 Communication Finish (Labor and Material) (T1.21)       All       10,000       -       -       -       0%       10,000       -         142 Fire Alarm Rough (Materials) (Dwg. E4.21)       All       15,000       7,500       -       -       7,500       100%       -       375.00         143 Fire Alarm Rough (Labor) (Dwg. E4.21)       All       15,000       15,000       -       -       -       0%       5,000       -       750.00         144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       0%       5,000       -       -       750.00       -       -       0%       5,000       -       -       750.00       -       -       0%       5,000       -       -       -       0%       5,000       -       -       -       0%       5,000       -       -       -       -       10,000       10,000				,		-	_	,		10,000	•
140 Communication Rough (Labor) (Dwg. T1.21)       All       20,000       20,000       -       -       20,000       100%       -       1,000.00         141 Communication Finish (Labor and Material) (T1.21)       All       10,000       -       -       -       -       0%       10,000       -         142 Fire Alarm Rough (Materials) (Dwg. E4.21)       All       7,500       7,500       -       -       7,500       100%       -       375.00         143 Fire Alarm Rough (Labor) (Dwg. E4.21)       All       15,000       15,000       -       -       -       15,000       100%       -       750.00         144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       -       0%       5,000       -         145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       0%       5,000       -         148 Floor B			All	20,000	20,000	-	_	20,000	100%	•	1,000.00
141 Communication Finish (Labor and Material) (T1.21)       All       10,000       -       -       -       -       -       0%       10,000       -         142 Fire Alarm Rough (Materials) (Dwg. E4.21)       All       7,500       7,500       -       -       7,500       100%       -       375.00         143 Fire Alarm Rough (Labor) (Dwg. E4.21)       All       15,000       15,000       -       -       -       15,000       100%       -       750.00         144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       -       0%       5,000       -         145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       -       -       -       -       -			All	20,000	20,000	-	_		100%	-	1,000.00
142 Fire Alarm Rough (Materials) (Dwg. E4.21)       All       7,500       7,500       -       -       7,500       100%       -       375.00         143 Fire Alarm Rough (Labor) (Dwg. E4.21)       All       15,000       15,000       -       -       15,000       100%       -       750.00         144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       -       0%       5,000       -         145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       0%       5,000       -			All	10,000		-	-		0%	10,000	, <u>-</u>
143 Fire Alarm Rough (Labor) (Dwg. E4.21)       All       15,000       15,000       -       -       -       15,000       100%       -       750.00         144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       -       0%       5,000       -         145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       0%       5,000       -			All	7,500	7,500	-	_	7,500	100%	· -	375.00
144 Fire Alarm (Finish) (Dwg. E4.21)       All       5,000       -       -       -       -       0%       5,000       -         145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       0%       5,000       -			All	15,000	15,000	-	_	15,000	100%	-	750.00
145 Security Rough (Materials) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       0%       5,000       -						-	-			5,000	
146 Security Rough (Labor) (Dwg. T1.21)       All       10,000       10,000       -       -       10,000       100%       -       500.00         147 Security Finish (Labor) (Dwg. T1.21)       All       5,000       -       -       -       -       0%       5,000       -         148 Floor Box Rough in (Labor and Material)       All       5,000       -       -       -       -       0%       5,000       -			All	10,000	10,000	-	-	10,000	100%	-	500.00
147 Security Finish (Labor) (Dwg. T1.21)     All     5,000     -     -     -     -     -     0%     5,000     -       148 Floor Box Rough in (Labor and Material)     All     5,000     -     -     -     -     -     0%     5,000     -			All	10,000		-	-	10,000	100%	-	500.00
148 Floor Box Rough in (Labor and Material) All 5,000 0% 5,000 -	147 Security F	inish (Labor) (Dwg. T1.21)	All	5,000	-	-	-	-	0%	5,000	-
			All	·	-	-	-	-		·	-
	149 Build EM E	Electric Room 2201 (Equipment Set in place) (Dwg E	All	10,000	2,500	-	-	2,500	25%		125.00

**CONTINUATION SHEET** AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: APPLICATION DATE: PERIOD TO: PROJECT NO:

12 12/9/2020 12/31/2020 2608 PROJECT NAME:

Item	Balance To Finish (C-G) 10,000 - - 10,000 10,000 15,000	500.00 500.00 500.00
Item   Description of Work   Area   Scheduled Value   Previous   Application (D + E)   Period   No.   Do r E)   (D + E + F)	To Finish (C-G) 10,000 - - 10,000 10,000	(If Variable Rate) 5.00% - 500.00 500.00 500.00
Item	Finish (C-G) 10,000 - - 10,000 10,000	Rate) 5.00% - 500.00 500.00 500.00
No.         of Work         Value         (D + E)         D or E)         (D + E + F)           150 Pull and Term Electric Room (Dwg E2.21)         All         10,000         -         -         -         -         0%           151 Cable Tray Install (Labor and Material) (Dwg E2.21)         All         10,000         10,000         -         -         10,000         100%           152 2nd Floor Area B         -         -         -         10,000         10,000         -         -         -         10,000         100%           153 Temp Power and Lighting         All         10,000         10,000         -         -         -         10,000         100%           154 Lighting Rough (Material) (Dwg. E1.22)         All         20,000         10,000         -         -         -         10,000         50%           155 Lighting Rough (Labor) (Dwg. E1.22)         All         20,000         10,000         -         -         -         10,000         50%           156 Lighting Finish Install (Dwg. E1.22)         All         15,000         -         -         -         -         -         0%           157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)         All         20,000	(C-G) 10,000 - - 10,000 10,000	5.00% - 500.00 500.00 500.00
150 Pull and Term Electric Room (Dwg E2.21)	10,000 - - 10,000 10,000	500.00 500.00 500.00
151 Cable Tray Install (Labor and Material) (Dwg E2.21)       All       10,000       10,000       -       -       10,000       100%         152 2nd Floor Area B       -       -       -       10,000       100%         153 Temp Power and Lighting       All       10,000       10,000       -       -       10,000       100%         154 Lighting Rough (Material) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         155 Lighting Rough (Labor) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         156 Lighting Finish Install (Dwg. E1.22)       All       15,000       -       -       -       0%         157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       0%	- 10,000 10,000	500.00 500.00 500.00
152 2nd Floor Area B         153 Temp Power and Lighting       All       10,000       10,000       -       -       10,000       100%         154 Lighting Rough (Material) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         155 Lighting Rough (Labor) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         156 Lighting Finish Install (Dwg. E1.22)       All       15,000       -       -       -       0%         157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       0%	10,000	500.00 500.00
153 Temp Power and Lighting       All       10,000       10,000       -       -       10,000       100%         154 Lighting Rough (Material) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         155 Lighting Rough (Labor) (Dwg. E1.22)       All       20,000       10,000       -       -       -       10,000       50%         156 Lighting Finish Install (Dwg. E1.22)       All       15,000       -       -       -       -       0%         157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       0%	10,000	500.00
154 Lighting Rough (Material) (Dwg. E1.22)     All     20,000     10,000     -     -     10,000     50%       155 Lighting Rough (Labor) (Dwg. E1.22)     All     20,000     10,000     -     -     10,000     50%       156 Lighting Finish Install (Dwg. E1.22)     All     15,000     -     -     -     -     0%       157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)     All     20,000     3,000     -     -     3,000     15%       158 Lighting Control Finish (Dwg. E1.22)     All     10,000     -     -     -     -     0%	10,000	500.00
155 Lighting Rough (Labor) (Dwg. E1.22)       All       20,000       10,000       -       -       10,000       50%         156 Lighting Finish Install (Dwg. E1.22)       All       15,000       -       -       -       -       0%         157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       0%	10,000	
156 Lighting Finish Install (Dwg. E1.22)       All       15,000       -       -       -       -       0%         157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       0%		500.00
157 Lighting Control (Rough Material and Labor) (Dwg. E1.22)       All       20,000       3,000       -       -       -       3,000       15%         158 Lighting Control Finish (Dwg. E1.22)       All       10,000       -       -       -       -       -       0%	15,000	
158 Lighting Control Finish (Dwg. E1.22) All 10,000 0%		-
	17,000	
450 B	10,000	-
159 Power Rough (Material) (Dwg E2.22) All 20,000 20,000 20,000 100%	-	1,000.00
160 Power Rough (Labor) (Dwg E2.22) All 20,000 20,000 20,000 100%	-	1,000.00
161 Power Finish Install (Dwg E2.22) All 10,000 0%	10,000	-
162 Communication Rough (Materials) (Dwg. T1.22) All 20,000 20,000 20,000 100%	-	1,000.00
163 Communication Rough (Labor) (Dwg. T1.22) All 20,000 20,000 20,000 100%	-	1,000.00
164 Communication Finish (Labor and Material) (T1.22) All 10,000 0%	10,000	-
165 Fire Alarm Rough (Materials) (Dwg. E4.22) All 7,500 7,500 7,500 100%	-	375.00
166 Fire Alarm Rough (Labor) (Dwg. E4.22) All 15,000 15,000 15,000 100%	-	750.00
167 Fire Alarm (Finish) (Dwg. E4.22) All 5,000 0%	5,000	-
168 Security Rough (Materials) (Dwg. T1.22) All 10,000 10,000 10,000 100%	-	500.00
169 Security Rough (Labor) (Dwg. T1.22) All 10,000 10,000 10,000 100%	-	500.00
170 Security Finish (Labor) (Dwg. T1.22) All 5,000 0%	5,000	-
171 Floor Box Rough in (Labor and Material) All 5,000 0%	5,000	-
172 Build Electric Room 2246 (Equipment Set in place) (Dwg E2.22 All 10,000 2,500 2,500 25%	7,500	125.00
173 Pull and Term Electric Room (Dwg E2.22) All 10,000 0%	10,000	-
174 Cable Tray Install (Labor and Material) (Dwg E2.22) All 10,000 10,000 10,000 100%	-	500.00
175 2nd Floor Area C		
176 Temp Power and Lighting All 10,000 10,000 10,000 100%	-	500.00
177 Lighting Rough (Material) (Dwg. E1.23) All 20,000 10,000 10,000 50%	10,000	500.00
178 Lighting Rough (Labor) (Dwg. E1.23) All 20,000 10,000 10,000 50%	10,000	500.00
179 Lighting Finish Install (Dwg. E1.23) All 15,000 0%	15,000	-
180 Lighting Control (Rough Material and Labor) (Dwg. E1.23) All 20,000 3,000 3,000 15%	17,000	150.00
181 Lighting Control Finish (Dwg. E1.23) All 10,000 0%	10,000	
182 Power Rough (Material) (Dwg E2.23) All 20,000 15,000 15,000 75%	5,000	750.00
183 Power Rough (Labor) (Dwg E2.23) All 20,000 15,000 15,000 75%	5,000	750.00
184 Power Finish Install (Dwg E2.23) All 10,000 0%	10,000	-
185 Communication Rough (Materials) (Dwg. T1.23) All 20,000 10,000 10,000 50%	10,000	500.00
186 Communication Rough (Labor) (Dwg. T1.23) All 20,000 10,000 10,000 50%	10,000	500.00

**CONTINUATION SHEET** AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: APPLICATION DATE: PERIOD TO: PROJECT NO: PROJECT NAME:

12 12/9/2020 12/31/2020 2608

Α	В	С	D	Е	F	G	Н	I	J	K
						Materials	Total			<del>.</del>
				Work Co	<u>mpleted</u>	Presently	Completed		Balance	Retainage
				Previous	This	Stored	and Stored	%	То	(If Variable
Item	Description	Area	Scheduled	Application	Period	(Not in	To Date	G/C	Finish	Rate)
No.	of Work		Value	(D + E)		D or E)	(D + E + F)		(C-G)	5.00%
	ommunication Finish (Labor and Material) (T1.23)	All	10,000	-	-	-	-	0%	10,000	-
	ire Alarm Rough (Materials) (Dwg. E4.23)	All	7,500	3,750	-	-	3,750	50%	3,750	187.50
	ire Alarm Rough (Labor) (Dwg. E4.23)	All	15,000	7,500	-	-	7,500	50%	7,500	375.00
	ire Alarm (Finish) (Dwg. E4.23)	All	5,000	-	-	-	-	0%	5,000	-
	ecurity Rough (Materials) (Dwg. T1.23)	All	10,000	2,500	-	-	2,500	25%	7,500	125.00
192 S	ecurity Rough (Labor) (Dwg. T1.23)	All	10,000	2,500	-	-	2,500	25%	7,500	125.00
	ecurity Finish (Labor) (Dwg. T1.23)	All	5,000	-	-	-	-	0%	5,000	-
194 B	uild Electric Room 2217 (Equipment Set in place) (Dwg E2.23	All	10,000	5,000	-	-	5,000	50%	5,000	250.00
	ull and Term Electric Room (Dwg E2.23)	All	10,000	-	-	-	-	0%	10,000	-
	afeteria Motorized Shades Rough (Material and Labor)	All	10,000	-	-	-	-	0%	10,000	-
197 G	lymnasium General Power Rough (Material and Labor)	All	10,000	2,500	-	-	2,500	25%	7,500	125.00
198 In	nstallation of Scoreboard	All	7,500	-	-	-	-	0%	7,500	-
199 <b>3</b> ı	rd Floor Area A				-					
	emp Power and Lighting	All	10,000	10,000	-	-	10,000	100%	-	500.00
201 Li	ighting Rough (Material) (Dwg. E1.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
202 Li	ighting Rough (Labor) (Dwg. E1.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
203 Li	ighting Finish Install (Dwg. E1.31)	All	15,000	1,500	-	-	1,500	10%	13,500	75.00
	ighting Control (Rough Material and Labor) (Dwg. E1.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
205 Li	ighting Control Finish (Dwg. E1.31)	All	10,000	-	-	-	-	0%	10,000	-
206 P	ower Rough (Material) (Dwg E2.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
207 P	ower Rough (Labor) (Dwg E2.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
208 P	ower Finish Install (Dwg E2.31)	All	10,000	-	-	-	-	0%	10,000	-
	ommunication Rough (Materials) (Dwg. T1.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
210 C	ommunication Rough (Labor) (Dwg. T1.31)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
	ommunication Finish (Labor and Material) (T1.31)	All	10,000	-	-	-	-	0%	10,000	-
212 Fi	ire Alarm Rough (Materials) (Dwg. E4.31)	All	7,500	6,750	-	-	6,750	90%	750	337.50
213 Fi	ire Alarm Rough (Labor) (Dwg. E4.31)	All	15,000	13,500	-	-	13,500	90%	1,500	675.00
	ire Alarm (Finish) (Dwg. E4.31)	All	5,000	-	5,000	-	5,000	100%	-	250.00
215 S	ecurity Rough (Materials) (Dwg. T1.31)	All	15,000	15,000	-	-	15,000	100%	-	750.00
216 S	ecurity Rough (Labor) (Dwg. T1.31)	All	10,000	10,000	-	-	10,000	100%	-	500.00
217 S	ecurity Finish (Labor) (Dwg. T1.31)	All	10,000	-	-	-	-	0%	10,000	-
	loor Box Rough in (Labor and Material)	All	5,000	-	-	-	-	0%	5,000	-
219 B	uild Electric Room 3283 (Equipment Set in place) (Dwg E2.31	All	10,000	10,000	-	-	10,000	100%	-	500.00
	ull and Term Electric Room (Dwg E2.31)	All	10,000	-	5,000	-	5,000	50%	5,000	250.00
221 C	able Tray Install (Labor and Material) (Dwg E2.31)	All	10,000	10,000	-	-	10,000	100%	-	500.00
222 <b>3</b> ı	rd Floor Area B				-					
	emp Power and Lighting	All	10,000	10,000	-	-	10,000	100%	-	500.00
			•	•			•			

CONTINUATION SHEET AIA DOCUMENT G703

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APPLICATION NO:
APPLICATION DATE: 12/9
PERIOD TO: 12/31
PROJECT NO:

12 12/9/2020 12/31/2020 2608

PROJECT NAME:

A B	С	D	E	F	G	Н		J	K
					Materials	Total			
			Work Co			Completed	0/	Balance	Retainage
No. and attention	A	0-1	Previous	This	Stored	and Stored	%	To	(If Variable
Item Description No. of Work	Area	Scheduled Value	Application	Period	(Not in D or E)	To Date (D + E + F)	G/C	Finish	Rate) 5.00%
224 Lighting Rough (Material) (Dwg. E1.32)	All	20,000	(D + E) 20,000			20,000	100%	(C-G)	1,000.00
224 Lighting Rough (Labor) (Dwg. E1.32)	All	20,000	20,000	-		20,000	100%	-	1,000.00
226 Lighting Finish Install (Dwg. E1.32)	All	15,000	1,500	-	-	1,500	100%	13,500	75.00
226 Lighting Control (Rough Material and Labor) (Dwg. E1.32)	All	20,000	20,000	-	-	20,000	10%	13,500	1,000.00
228 Lighting Control (Rough Material and Labor) (Bwg. E1.32)	All	10,000	20,000	-	-	20,000	0%	10,000	1,000.00
229 Power Rough (Material) (Dwg E2.32)	All	20,000	20,000	-	-	20,000	100%	10,000	1,000.00
230 Power Rough (Labor) (Dwg E2.32)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
231 Power Finish Install (Dwg E2.32)	All	10.000	20,000	-	-	20,000	0%	10,000	1,000.00
231 Power Finish install (Dwg E2.32) 232 Communication Rough (Materials) (Dwg. T1.32)	All	20,000	20,000	-	-	20,000	100%	10,000	1,000.00
233 Communication Rough (Labor) (Dwg. T1.32)	All	20,000	20,000	-	-	20,000	100%	-	1,000.00
234 Communication Finish (Labor and Material) (T1.32)	All	10,000	20,000	-	-	20,000	0%	10,000	1,000.00
235 Fire Alarm Rough (Materials) (Dwg. E4.32)	All	7,500	6,750	-	-	6,750	90%	750	337.50
236 Fire Alarm Rough (Labor) (Dwg. E4.32)	All	15,000	13,500	-	-	13,500	90%	1,500	675.00
237 Fire Alarm (Finish) (Dwg. E4.32)	All	5,000	13,300	-	-	13,300	0%	5,000	075.00
238 Security Rough (Materials) (Dwg. T1.32)	All	10,000	10,000	-	-	10,000	100%	5,000	500.00
239 Security Rough (Labor) (Dwg. T1.32)	All	10,000	10,000	-	-	10,000	100%	-	500.00
240 Security Finish (Labor) (Dwg. 11.32)	All	5,000	10,000	-	-	10,000	0%	5,000	500.00
241 Floor Box Rough in (Labor and Material)	All	5,000	-	_	_	_	0%	5,000	_
242 Build Electric Room 3214 (Equipment Set in place) (Dwg E2		10,000	7,000	_	_	7,000	70%	3,000	350.00
243 Pull and Term Electric Room (Dwg E2.32)	All	10,000	7,000	_	_	7,000	0%	10,000	330.00
244 Cable Tray Install (Labor and Material) (Dwg E2.32)	All	10,000	10,000	_	_	10,000	100%	-	500.00
245 <b>3rd Floor Area C</b>	ΛII	10,000	10,000	_	_	10,000	10076	-	300.00
246 Temp Power and Lighting	All	10,000	10,000	_	_	10,000	100%	_	500.00
247 Lighting Rough (Material) (Dwg. E1.33)	All	20,000	15,000	_	_	15,000	75%	5,000	750.00
248 Lighting Rough (Labor) (Dwg. E1.33)	All	20,000	15,000	_	_	15,000	75% 75%	5,000	750.00
249 Lighting Finish Install (Dwg. E1.33)	All	15,000	-	1,500	_	1,500	10%	13,500	75.00
250 Lighting Control (Rough Material and Labor) (Dwg. E1.33)	All	20,000	3,000	1,000	_	3,000	15%	17,000	150.00
251 Lighting Control Finish (Dwg. E1.33)	All	10,000	-	_	_	-	0%	10,000	-
252 Power Rough (Material) (Dwg E2.33)	All	20,000	20,000	_	_	20,000	100%	-	1,000.00
253 Power Rough (Labor) (Dwg E2.33)	All	20,000	20,000	_	_	20,000	100%	_	1,000.00
254 Power Finish Install (Dwg E2.33)	All	10,000	20,000	_	_	20,000	0%	10,000	1,000.00
255 Communication Rough (Materials) (Dwg. T1.33)	All	20,000	10,000	-	_	10,000	50%	10,000	500.00
256 Communication Rough (Labor) (Dwg. T1.33)	All	20,000	10,000	_	_	10,000	50%	10,000	500.00
257 Communication Finish (Labor and Material) (T1.33)	All	10,000	-	-	_	-	0%	10,000	-
258 Fire Alarm Rough (Materials) (Dwg. E4.33)	All	7,500	6,750	_	_	6,750	90%	750	337.50
259 Fire Alarm Rough (Labor) (Dwg. E4.33)	All	15,000	13,500	_	_	13,500	90%	1,500	675.00
260 Fire Alarm (Finish) (Dwg. E4.33)	All	5,000	-	-	_	-	0%	5,000	-
200 / (1 miloti) (Bing. E 1.00)	7 111	3,500					0 / 0	3,000	

#### CONTINUATION SHEET AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: APPLICATION DATE: 12/9/2020 PERIOD TO: PROJECT NO:

12/31/2020 2608 PROJECT NAME:

12

A	В	С	D	E	F	G	Н	I	J	K
						Materials	Total			
				Work Co		,	Completed		Balance	Retainage
		_		Previous	This	Stored	and Stored	%	To	(If Variable
Item	Description	Area	Scheduled	Application	Period	(Not in	To Date	G/C	Finish	Rate)
No.	of Work		Value	(D + E)		D or E)	(D + E + F)		(C-G)	5.00%
, ,	h (Materials) (Dwg. T1.33)	All	10,000	5,000	-	-	5,000	50%	5,000	250.00
, ,	h (Labor) (Dwg. T1.33)	All	10,000	5,000	-	-	5,000	50%	5,000	250.00
,	(Labor) (Dwg. T1.33)	All	5,000	-	-	-	-	0%	5,000	-
264 Roof (Dwg. E	•				-					
	uipment Rough (Materials)	All	10,000	8,000		-	8,000	80%	2,000	400.00
	uipment Rough (Labor)	All	20,000	12,000	6,000	-	18,000	90%	2,000	900.00
	tection Downlead Conduit to Ground Rod Rough	All	15,000	15,000	-	-	15,000	100%	-	750.00
268 Lightening Pro		All	19,000	-	-	-	-	0%	19,000	-
269 Closeout/Den	nobolization				-					
270 Demobilization		All	5,000	-	-	-	-	0%	5,000	-
271 Existing School	ol Make Safe	All	1,000	-	-	-	-	0%	1,000	-
272 Commissionin	g	All	5,000	-	-	-	-	0%	5,000	-
273 Closeout Docs	(Electrical) (As-builds/Oms/Training)	All	5,000	-	-	-	-	0%	5,000	-
274 Closeout Docs	(Telecom/Systems) (As-builds/Oms/Training)	All	5,000	-	-	-	-	0%	5,000	-
275										
276 ORIGINAL CO	NTRACT VALUE		5,699,000	2,704,207	432,506	-	3,136,713	55%	2,562,287	156,835.65
277										
278 Change Order	#1020 - Proposal #1 - F.B.I PCO #038		996.00	996.00	-	-	996.00	100%	-	49.80
	#1025 - Proposal #3 - Generator rewire		721.00	721.00	-	-	721.00	100%	-	36.05
	#1028 - Propposal #4- PCO-PR #12		3,391.00	-	-	-	-	0%	3,391.00	-
•	#008-Prop #5-PCO #055		2,365.00	2,365.00	-	_	2,365.00	100%	-	118.25
0	#008-Prop #6 - PCO #061		4,261.00	1,300.00	2.961.00	OCO #008		100%	_	213.05
•	#1024 - Prop #2 -PCO #044-PR #20		4,677.00	2,350.00	_,0000	-	2,350.00	50%	2,327.00	117.50
•	#009-Prop #15 - PCO #091		33,932.00	1,750.00	_	_	1,750.00	5%	32,182.00	87.50
•	#1032-Prop #11 - PCO #077 PR #42		(446.00)	(446.00)	_	_	(446.00)	100%	02,102.00	(22.30)
•	#1032-Prop #12 - PCO #083-PR #48		5,128.00	1,446.00	1,650.00	SH #29	3,096.00	60%	2,032.00	154.80
•	#1032- Prop #10 - PCO #087-PR #53		989.00	1,440.00		SH #29	989.00	100%	2,002.00	49.45
•	#1035- Prop #17 PCO 084/CM Con #07		11,634.00	11,634.00	505.00	3H #29	11,634.00	100%	_	581.70
	#1033- Prop #17 P GO 004/CM C011#07 #1034- Prop #21 - PCO 104-PR 22		1,955.00	11,054.00		_	11,034.00	0%	1,955.00	-
•	#011-Prop #18-PCO #080-PR #45		87,768.00	51,000.00	10 000 00	OCO #013	61,000.00	70%	26,768.00	3,050.00
•	#011-Prop #32 - PCO #084/CM Con #7		11,634.00	51,000.00	10,000.00	this is voi	ded10163by0be			581.70
	#011-Prop #32 - PCO #004/CM CON #7 #011-Prop #20 - PCO #101/CM Con #11		2,442.00	-	2,442.00	tilis is void	2,442.00	100%	ting clean up	122.10
•	•				2,442.00	-	· ·		-	
•	#1037-Prop #29 - PCO #95		4,811.00	4,811.00	-	-	4,811.00	100%	-	240.55
•	#1037-Prop #24 PCO #123		1,621.00	1,621.00	2 000 00	OCO #012	1,621.00	100%	2.040.00	81.05
•	#12-Prop #31 PCO #082-PR #38		5,240.00	-				50%	2,640.00	130.00
	#12-Prop #25 PCO #116 PR #61		(24,288.00)	-		OCO #012		100%	-	(1,214.40)
•	#12-Prop 38 PCO #150		(32,182.00)	-		OCO #012		100%	-	(1,609.10)
•	#11A- Prop #43 - PCO #84/CM Con #7		(11,634.00)	-		See above		100%		(581.70)
•	#1038-Prop #23 PCO #097 PR #60		6,376.00	-	5,100.00		5,100.00	80%	1,276.00	255.00
•	#1038-Prop #37 PCO #102 ASI 8R1		5,233.00	-	3,150.00	SH #29	3,150.00	60%	2,083.00	157.50
•	#1038-Prop 33 PCO #102 ASI 8R1		4,177.00	-	-	-	-	0%	4,177.00	-
•	#1038-Prop 27 - PCO #119 PR #28-IT		1,522.00	-	1,522.00		1,522.00	100%	-	76.10
303 Change Order	#1038-Prop #26 PCO #124 PR #35		3,727.00		3,727.00	SH #29	3,727.00	100%	-	186.35
			F	Page 9 of 10						

CONTINUATION SHEET AIA DOCUMENT G703

AIA Document G702, APPLICATION & CERTIFICATION FOR PAYMENT containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items apply.

APPLICATION NO: 12
APPLICATION DATE: 12/9/2020
PERIOD TO: 12/31/2020
PROJECT NO: 2608
PROJECT NAME:

Α	В	С	D	E	F	G	Н	I	J	K
' <u> </u>						Materials	Total			
				Work Co	<u>ompleted</u>	Presently	Completed		Balance	Retainage
				Previous	This	Stored	and Stored	%	To	(If Variable
Item	Description	Area	Scheduled	Application	Period	(Not in	To Date	G/C	Finish	Rate)
No.	of Work		Value	(D + E)		D or E)	(D + E + F)		(C-G)	5.00%
304 Change Ord	der #1038- Prop #34 PCO #136 RFI 397		2,582.00	-	2,582.00	SH #29	2,582.00	100%	-	129.10
305										
306 Total Chan	ge Orders		138,632.00	79,548.00	(19,747.00)	) -	59,801.00	43%	78,831.00	2,990.05
307										
308 Revised Co	ontract Value		5.837.632.00	2.783.755.00	412,759,00	-	3.196.514.00	55%	2.641.118.00	159.825.70



#### Northbridge Elementary School General Requirements Tracking Log

GR#	Description	Original Value	Allocation	Previous Billing	Current Billing	Total Completed to Date	Available Allocation Balance	Billing Balance
1	Commissioning / Trade Support	\$1,200	\$0	\$0	\$0	\$0	\$1,200	\$1,200
2	Field Engin / Layout	\$55,000	\$50,564	\$50,564	\$0	\$50,564	\$4,436	\$4,436
3	Permitting	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4	Temp Water Consumed	\$20,000	\$1,253	\$1,253	\$0	\$1,253	\$18,747	\$18,747
5	Temp Toilets	\$40,500	\$37,366	\$35,086	\$2,280	\$37,366	\$3,134	\$3,134
6	Temp Electric Power Service	\$10,000	\$3,274	\$3,274	\$0	\$3,274	\$6,726	\$6,726
7	Temp Electric Power - Consumed	\$150,000	\$21,977	\$19,695	\$2,282	\$21,977	\$128,023	\$128,023
8	Temp Heating	\$70,000	\$11,922	\$11,922	\$0	\$11,922	\$58,078	\$58,078
9	Temp Heating - Fuel Consumed	\$102,000	\$0	\$0	\$0	\$0	\$102,000	\$102,000
10	Diesel Generator	\$10,000	\$9,602	\$9,602	\$0	\$9,602	\$398	\$398
11	Temporary Barriers	\$0	\$0	\$0	\$0	\$0	\$0	\$0
12	Temporarty Enclosures	\$75,000	\$3,119	\$0	\$3,119	\$3,119	\$71,881	\$71,881
13	Police Details	\$5,000	\$0	\$0	\$0	\$0	\$5,000	\$5,000
14	Temporary Fire Protection	\$30,000	\$5,000	\$5,000	\$0	\$5,000	\$25,000	\$25,000
15	Staging and Hoisting	\$104,000	\$62,243	\$55,187	\$7,055	\$62,243	\$41,757	\$41,757
16	Temporary Stairs	\$50,000	\$23,791	\$23,791	\$0	\$23,791	\$26,209	\$26,209
17	Noise Control	\$10,000	\$0	\$0	\$0	\$0	\$10,000	\$10,000
18	Winter Conditions - Site	\$40,000	\$482	\$482	\$0	\$482	\$39,518	\$39,518
19	Winter Conditions - Concrete	\$82,500	\$23,764	\$23,764	\$0	\$23,764	\$58,736	\$58,736
20	Weather Protection	\$0	\$0	\$0	\$0	\$0	\$0	\$0
21	Perm. Utility Costs - Prior Occupancy	\$0	\$0	\$0	\$0	\$0	\$0	\$0
22	Storage Trailers / Containers	\$0	\$0	\$0	\$0	\$0	\$0	\$0
23	Safety Labor and Protection	\$191,318	\$62,506	\$62,479	\$0	\$62,479	\$128,812	\$128,839
24	Safety Materials	\$80,000	\$67,943	\$64,534	\$3,408	\$67,943	\$12,057	\$12,057
25	Project and Site Traffic Signs	\$18,852	\$6,056	\$6,056	\$0	\$6,056	\$12,796	\$12,796
26	Debris Control, Removal, Dumpsters	\$204,000	\$63,907	\$58,201	\$7,072	\$65,273	\$140,093	\$138,727
27	Demolition Waste Removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0
28	Hazardous Waste Removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0
29	Rodent and Pest Control	\$4,000	\$0	\$0	\$0	\$0	\$4,000	\$4,000
30	Interim and Final Clean- Site and Building	\$712,366	\$337,874	\$298,638	\$39,263	\$337,901	\$374,492	\$374,465
31	COVID 19	\$250,000	\$43,471	\$26,268	\$17,203	\$43,471	\$206,529	\$206,529
	Totals	\$2,315,736	\$836,113.70	\$755,796.46	\$81,682.66	\$837,479.12	\$1,479,622.30	\$1,478,256.88

GR #:

GR Description: Temp Toilets
GR Original Value: \$40,500.00

GK Original value.	340,300.00				
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount
United Site Services	8751701	7/5/2019	9	\$348.50	\$348.50
United Site Services	8974197	8/15/2019	10	\$261.88	\$261.88
United Site Services	8875527	7/29/2019	10	\$348.50	\$348.50
United Site Services	9023339	8/26/2019	10	\$348.50	\$348.50
United Site Services	9118360	9/13/2019	12	\$261.88	\$261.88
United Site Services	9169477	9/23/2019	12	\$348.50	\$348.50
United Site Services	8812989	7/16/2019	12	\$486.88	\$486.88
United Site Services	9314545	10/18/2019	12	\$112.02	\$112.02
United Site Services	9330057	10/22/2019	12	\$697.00	\$697.00
United Site Services	9273724	10/14/2019	12	\$261.88	\$261.88
United Site Services	9399249	11/6/2019	13	\$600.00	\$600.00
United Site Services	9407356	11/7/2019	13	\$564.00	\$564.00
United Site Services	9479622	11/21/2019	14	\$1,516.20	\$1,516.20
United Site Services	9554058	12/9/2019	15	\$282.83	\$282.83
United Site Services	9674151	12/31/2019	15	\$282.82	\$282.83
United Site Services	9788845	1/27/2020	16	\$1,511.20	\$1,511.20
United Site Services	9801807	1/29/2020	16	\$100.00	\$100.00
United Site Services	9819998	2/31/20	16	\$494.85	\$494.85
United Site Services	9893126	2/14/2020	17	\$1,895.25	\$1,895.25
United Site Services	9943023	2/25/2020	17	\$282.83	\$282.83
United Site Services	9994920	3/8/2020	17	\$1,895.25	\$1,895.25
United Site Services	10022841	3/12/2020	17	\$372.94	\$372.94
United Site Services	10071635	3/20/2020	17	\$35.85	\$35.85
United Site Services	10081361	3/24/2020	17	\$533.78	\$533.78
United Site Services	9621410	12/19/2010	18	\$1,516.20	\$1,516.20
United Site Services	10137621	3/31/2020	18	\$65.61	\$65.61
United Site Services	10167414	4/13/2020	18	\$2,307.00	\$2,307.00
United Site Services	10226289	4/21/2020	19	\$261.88	\$261.88
United Site Services	10331309	5/13/2020	19	\$2,893.61	\$2,893.61
United Site Services	10365933	5/19/2020	19	\$237.25	\$237.25
United Site Services	10428984	5/31/2020	20	\$2,621.92	\$2,621.92
United Site Services	10508924	6/18/2020	20	\$251.77	\$251.77
United Site Services	10563095	6/29/2020	21	\$1,389.91	\$1,389.91
United Site Services	10645006	7/15/2020	21	\$336.90	\$336.90
United Site Services	114-10712408	7/28/2020	22	\$1,399.10	\$1,399.10
United Site Services	114-10768043	8/12/2020	22	\$151.44	\$151.44
United Site Services	114-10799914	8/18/2020	22	\$336.90	\$336.90
United Site Services	114-10804546	8/18/2020	22	\$151.44	\$151.44
United Site Services	114-1080429949	8/25/2020	22	\$1,919.70	\$1,919.70
United Site Services	114-10920277	9/11/2020	23	\$336.90	\$336.90
United Site Services	114-10970193	9/21/2020	23	\$1,399.08	\$1,399.08
United Site Services	114-11061422	10/9/2020	24	\$336.90	\$336.90
United Site Services	114-11111692	10/19/2020	24	\$1,399.08	\$1,399.08
United Site Services	114-11242781	11/16/2020	25	\$1,580.38	\$1,580.38
United Site Services	114-11200943	11/10/2020	25	\$349.85	\$349.85
United Site Services	114-11313935	11/30/2020	26	\$349.85	\$349.85
United Site Services	114-11368366	12/15/2020	26	\$1,580.38	\$1,580.38

United Site Services	114-11425083	12/29/2020	26	\$349.85	\$349.85			
	Previously Billed							
				Allocated Amount	\$37,366.24			
				<b>Current Invoice</b>	\$2,280.08			
	Total billed to date							
	Total GR Allocation Balance							
	\$3,133.75							

GR #:

GR Description:

Temp Electric Power - Consumed

GR Original Value: \$150,000.00

Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount
			rbi key #		
Radio Oil	784227	7/25/2019	10	\$223.42	\$223.42
Radio Oil	783902	7/11/2019	10	\$43.77	\$43.77
Radio Oil	93091	8/7/2019	10	\$47.90	\$47.90
Radio Oil	784516	4/17/1904	11	\$388.80	\$388.80
Radio Oil	784548	8/6/2019	11	\$77.59	\$77.59
Radio Oil	784558	8/7/2019	11	\$53.01	\$53.01
Radio Oil	784583	8/12/2019	11	\$289.05	\$289.05
Radio Oil	784823	8/19/2019	11	\$378.16	\$378.16
Radio Oil	93171	8/21/2019	11	\$71.85	\$71.85
Radio Oil	784841	8/21/2019	11	\$54.51	\$54.51
Radio Oil	784848	8/22/2019	11	\$61.10	\$61.10
Radio Oil	784870	8/26/2019	11	\$103.73	\$103.73
N Grid	10012019	10/1/2019	12	\$214.12	\$214.12
N Grid	11012019	11/1/2019	13	\$318.00	\$318.00
N Grid	12032019	12/3/2019	14	\$1,522.29	\$1,522.29
N Grid	01032020	1/3/2020	15	\$1,909.63	\$1,909.63
N Grid	2032020	2/3/2020	16	\$1,775.30	\$1,775.30
N Grid	3032020	3/3/2020	17	\$1,892.14	\$1,892.14
N Grid	4012020	4/1/2020	18	\$1,454.72	\$1,454.72
Radio Oil	792296	4/8/2020	18	\$210.44	\$210.44
N Grid	5012020	5/1/2020	19	\$1,443.99	\$1,443.99
Radio Oil	792343	4/10/2020	19	\$141.14	\$141.14
Radio Oil	792551	4/14/2020	19	\$58.59	\$58.59
Radio Oil	792573	4/16/2020	19	\$91.09	\$91.09
N Grid	6012020	6/1/2020	20	\$494.47	\$494.47
N Grid	7022020	7/2/2020	21	\$471.71	\$471.71
N Grid	7022020	7/2/2020	21	\$305.81	\$305.81
N Grid	8032020	8/3/2020	22	\$642.33	\$642.33
N Grid	8032020	8/3/2020	22	\$417.25	\$417.25
N Grid	9012020	9/1/2020	23	\$361.43	\$361.43
N Grid	9012020	9/1/2020	23	\$1,075.07	\$1,075.07
N Grid	10012020	10/1/2020	24	\$268.09	\$268.09
N Grid	10012020	10/1/2020	24	\$1,193.03	\$1,193.03
N Grid	10302020	10/30/2020	25	\$459.65	\$459.65
N Grid	10302020	10/30/2020	25	\$1,181.76	\$1,181.76
N Grid	12032020	12/3/2020	26	\$1,128.85	\$1,128.85
N Grid	12032020	12/3/2020	26	\$1,153.63	\$1,153.63
					· ·

	Previously Billed	\$19,694.94
	Allocated Amount	\$21,977.42
	Current Invoice	\$2,282.48
	Total billed to date	\$21,977.42
	<b>Total GR Allocation Balance</b>	\$128,022.58
·	Total GR Billing Balance	\$128,022.58

GR #: 12

GR Description: Temporarty Enclosures

GR Original Value: \$75,000.00

dit Original Value.	773,000.00				
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount
Century Drywall	PCO 140		26	\$3,119.00	\$3,119.00
				Previously Billed	\$0.00
				Allocated Amount	\$3,119.00
				Current Invoice	\$3,119.00
				Total billed to date	\$3,119.00
			Total (	GR Allocation Balance	\$71,881.00
			То	otal GR Billing Balance	\$71,881.00

GR #: 15

GR Description: Staging and Hoisting

GR Original Value: \$104,000.00

GR Original Value:	\$104,000.00				
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount
FBI	Lull	3/31/2020	17	\$4,800.00	\$4,800.00
Radio Oil - Lull Fuel	791174	3/3/2020	17	\$16.50	\$16.50
Radio Oil - Lull Fuel	791198	3/5/2020	17	\$19.43	\$19.43
Taylor Oil - Lull Fuel	462612	2/26/2020	17	\$115.22	\$115.22
Vincent	22120	2/21/2020	17	\$525.00	\$525.00
FBI	Lull	4/30/2020	18	\$4,800.00	\$4,800.00
Radio Oil - Lull Fuel	791544	3/17/2020	18	\$63.31	\$63.31
Radio Oil - Lull Fuel	791575	3/19/2020	18	\$54.61	\$54.61
Radio Oil - Lull Fuel	791622	3/23/2020	18	\$25.63	\$25.63
Radio Oil - Lull Fuel	791973	3/27/2020	18	\$52.76	\$52.76
Radio Oil - Lull Fuel	792008	3/31/2020	18	\$15.48	\$15.48
Radio Oil - Lull Fuel	792179	4/2/2020	18	\$21.48	\$21.48
United Rentals	180453950	4/2/2020	19	\$1,154.04	\$1,154.04
Radio Oil - Lull Fuel	793586	5/28/2020	20	\$50.26	\$50.26
Radio Oil - Lull Fuel	793706	6/2/2020	20	\$51.33	\$51.33
Radio Oil - Lull Fuel	793759	6/5/2020	20	\$93.31	\$93.31
Radio Oil - Lull Fuel	793689	6/1/2020	20	\$25.23	\$25.23
Radio Oil - Lull Fuel	793819	6/8/2020	20	\$55.10	\$55.10
Radio Oil - Lull Fuel	793848	6/9/2020	20	\$30.79	\$30.79
Radio Oil - Lull Fuel	793999	6/17/2020	20	\$47.90	\$47.90
Radio Oil - Lull Fuel	793970	6/15/2020	20	\$74.73	\$74.73
Radio Oil - Lull Fuel	793969	6/15/2020	20	\$71.42	\$71.42
FBI	Lull	5/30/2020	20	\$4,800.00	\$4,800.00
FBI	Lull	6/30/2020	20	\$4,800.00	\$4,800.00
Tri-County	23704	7/9/2020	21	\$215.69	\$215.69
FBI	Lull	7/31/2020	21	\$4,800.00	\$4,800.00
Lyll Ladder	29239	6/30/2020	21	\$319.81	\$319.81
Pro Tool	5212502	7/27/2020	22	\$144.40	\$144.40
FBI Lull	Lull	8/31/2020	22	\$4,800.00	\$4,800.00
FBI Lull	Lull	9/30/2020	23	\$4,800.00	\$4,800.00
FBI Lull	Lull	10/31/2020	24	\$4,800.00	\$4,800.00
FBI Lull	Lull	11/30/2020	25	\$4,800.00	\$4,800.00
Pro Tool	5221479	10/22/2020	25	\$51.42	\$51.42
United Rentals	187107234-001	10/29/2020	25	\$684.83	\$684.83
United Rentals	187613832-001	11/17/2020	25	\$7,389.00	\$7,389.00
United Rentals	187857797-001	11/6/2020	25	\$435.00	\$435.00
Radio Oil - Lull Fuel	797686	11/9/2020	25	\$183.37	\$183.37
FBI Lull	Lull	12/31/2020	26	\$4,800.00	\$4,800.00
Radio Oil	797827	11/17/2020	26	\$87.04	\$87.04
Radio Oil	797747	11/24/2020	26	\$76.00	\$76.00
Radio Oil	798432	12/1/2020	26	\$88.22	\$88.22
Radio Oil	798618	12/7/2020	26	\$211.92	\$211.62

Radio Oil	798710	12/9/2020	26	\$238.73	\$238.73
Radio Oil	798768	12/11/2020	26	\$272.82	\$272.82
Radio Oil	798812	12/14/2020	26	\$262.14	\$262.14
United Rentals	188572259-001	11/30/2020	26	\$1,018.91	\$1,018.91
	Previously Billed				
				Allocated Amount	\$62,242.83
	Current Invoice				\$7,055.48
Total billed to date					\$62,242.53
			Total G	R Allocation Balance	\$41,757.17
Total GR Billing Balance			\$41,757.47		

GR #: 24

GR Description: Safety Materials GR Original Value: \$80,000.00

R Original Value:	\$80,000.00							
Vendor	Invoice # Date FBI Req # Allocated A		Allocated Amount	Invoice Amount				
Koopman Lumber	89681	7/5/2019	9	\$66.95	\$66.95			
Moo	US33896	6/30/2019	9	\$237.20	\$237.20			
iBeam Constr Camera	5976	6/17/2019	9	\$11,908.50	\$11,908.50			
Pro Tool	5180844	8/22/2019	10	\$33.55	\$33.55			
KMD Mech	10994	8/6/2019	10	\$5,123.76	\$5,123.76			
Home Depot	68641	7/15/2019	10	\$160.82	\$160.82			
Koopman Lumber	279808	7/23/2019	10	\$38.96	\$38.96			
Koopman Lumber	92839	8/21/2019	10	\$47.83	\$47.83			
Koopman Lumber	93577	8/30/2019	11	\$71.16	\$71.16			
O'Reilly Talbot-Seismic	48341	9/23/2019	11	\$3,069.63	\$3,069.63			
Renaud Elec	35071	9/6/2019	11	\$1,795.36	\$1,795.36			
I Beam - Camera - CR	15477	10/18/2019	12	-\$1,384.92	-\$1,384.92			
Pro Tool	5184949	9/30/2019	12	\$178.65	\$178.65			
GeoComp- (Seismic)	220983-01	10/15/2019	12	\$1,900.00	\$1,900.00			
GeocComp- (Seismic)	220983-02	11/26/2019	13	\$900.00	\$900.00			
GeoComp- (Seismic)	220983-03	12/24/2019	15	\$900.00	\$900.00			
GeoComp- (Seismic)	220983-04	1/9/2020	15	\$900.00	\$900.00			
l Beam - Camera	15935	12/26/2019	15	\$90.75	\$90.75			
KMD Mech	11074	12/30/2029	15	\$1,594.92	\$1,594.92			
Pro Tool	5191995	12/11/2019	15	\$162.18	\$162.18			
Pro Tool	5193295	12/20/2019	15	\$152.41	\$152.41			
Koopman Lumber	400800	1/30/2020	16	\$34.36	\$34.36			
Pro Tool	5196519	1/30/2020	16	\$83.50	\$83.50			
GeoComp - (Seismic)	220983-05	2/20/2020	16	\$900.00	\$900.00			
GeoComp - (Seismic)	220983-01	10/15/2029	16	\$1,900.00	\$1,900.00			
GeoComp- (Seismic)	220983-06	3/20/2020	17	\$900.00	\$900.00			
Hampshire Towing	20-62445	3/4/2020	17	\$711.40	\$711.40			
HD Supply	50012597414	3/24/2020	17	\$3,282.50	\$3,282.50			
Koopman Lumber	104011	2/24/2020	17	\$855.31	\$855.31			
Koopman Lumber	123151	3/12/2020	17	\$113.46	\$113.46			
Koopman Lumber	129183	3/16/2020	17	\$399.50	\$399.50			
Pro Tool	5199204	2/27/2020	17	\$914.83	\$914.83			
Pro Tool	5199243	2/27/2020	17	\$108.78	\$108.78			
Pro Tool	1184007	4/22/2020	18	\$139.50	\$139.50			
Home Depot	Receipt	3/29/2020	18	\$244.55	\$244.55			
Home Depot	Receipt	4/16/2020	18	\$487.50	\$487.50			
Home Depot	90381	3/8/2020	18	\$247.24	\$247.24			
Home Depot	5021291	3/3/2020	18	\$76.25	\$76.25			
Home Depot	8094571	2/29/2020	18	\$82.52	\$82.52			
Home Depot	9091799	3/19/2020	18	\$222.12	\$222.12			
Home Depot	9610967	2/28/2020	18	\$1,076.80	\$1,076.80			
Koopman Lumber	117117	3/6/2020	18	\$749.52	\$749.52			

Koopman Lumber	149560	4/2/2020	18	\$138.11	\$138.11
Koopman Lumber	165341	4/15/2020	18	\$168.18	\$168.18
American Safety	25963	5/11/2020	19	\$109.97	\$109.97
American Safety	25973	5/13/2020	19	\$65.88	\$65.88
GeoComp- (Seismic)	220983-000008	5/29/2020	19	\$900.00	\$900.00
Home Depot	Receipt	4/14/2020	19	\$159.00	\$159.00
Home Depot	Receipt	4/14/2020	19	\$58.24	\$58.24
Home Depot	Receipt	4/27/2020	19	\$187.45	\$187.45
Koopman Lumber	197899	5/6/2020	19	\$315.83	\$315.83
Koopman Lumber	207340	5/11/2020	19	\$18.05	\$18.05
Koopman Lumber	225318	5/19/2020	19	\$37.76	\$37.76
Koopman Lumber	231045	5/21/2020	19	\$120.59	\$120.59
Koopman Lumber	231056	5/21/2020	19	\$17.95	\$17.95
Pro Tool	5204169	4/30/2020	19	\$146.20	\$146.20
Pro Tool	5204170	4/30/2020	19	\$22.36	\$22.36
Pro Tool	5205425	5/18/2020	19	\$590.62	\$590.62
Geocomp	220983-09	6/12/2020	20	\$900.00	\$900.00
Geocomp	220983-07	4/20/2020	20	\$900.00	\$900.00
Grainger	9547904798	6/2/2020	20	\$62.41	\$62.41
Grainger	9555496182	6/9/2020	20	\$274.88	\$274.88
Grainger	9556178342	6/10/2020	20	\$89.88	\$89.88
Home Depot	Receipt	5/6/2020	20	\$221.46	\$221.46
Tri County	23451	6/22/2020	20	\$1,228.25	\$1,228.25
Grainger	9593840375	7/20/2020	21	\$138.84	\$138.84
Home Depot	Receipt	6/22/2020	21	\$127.26	\$127.26
Home Depot	Receipt	6/23/2020	21	\$250.67	\$250.67
<u> </u>			22	\$900.00	\$900.00
Geocomp	220983-000010	7/20/2020			
Geocomp	220983-000011	8/14/2020	22	\$900.00	\$900.00
Home Depot	7312020	7/31/2020	22	\$521.91	\$521.91
Koopman Lumber	359326	7/29/2020	22	\$115.42	\$115.42
Koopman Lumber	403727	8/27/2020	22	\$250.99	\$250.99
Pro Tool	5212067	7/23/2020	22	\$3,072.36	\$3,072.36
Pro Tool	5213316	7/31/2020	22	\$725.42	\$725.42
Pro Tool	5215319	8/24/2020	22	\$1,365.49	\$1,365.49
Koopman Lumber	436360	9/18/2020	23	\$288.28	\$288.28
Home Depot	Receipt	8/26/2020	23	\$173.41	\$173.41
Home Depot	Receipt	8/25/2020	23	\$272.27	\$272.27
Four Clovers	FBI2020-4	10/13/2020	24	\$387.45	\$387.45
Geocomp	22-0983-12	9/8/2020	24	\$900.00	\$900.00
Geocomp	22-0983-13	10/22/2020	24	\$900.00	\$900.00
Skips	Receipt	10/21/2020	24	\$2,369.00	\$2,369.00
Socha Signs	1718	10/5/2020	24	\$875.00	\$875.00
Home Dept	Receipts	N/A	24	\$500.85	\$500.85
Grainger	9703941873	11/2/2020	25	\$44.41	\$44.41
Grainger	9703937244	11/2/2020	25	\$30.20	\$30.20
Home Depot	Receipits	N/A	25	\$121.37	\$121.37
Koopman Lumber	501557	10/31/2020	25	\$80.86	\$80.86
Koopman Lumber	506933	11/4/2020	25	\$20.79	\$20.79

Koopman Lumber	508784	11/5/2020	25	\$93.16	\$93.16
Koopman Lumber	526249	11/17/2020	25	\$93.86	\$93.86
Koopman Lumber	529143	11/19/2020	25	\$248.59	\$248.59
Pro Tool	522122	10/28/2020	25	\$117.03	\$117.03
Pro Tool	5224521	11/20/2020	25	\$43.05	\$43.05
Pro Tool	5224985	11/25/2020	25	\$151.06	\$151.06
Pro Tool	5225006	11/25/2020	25	\$244.83	\$244.83
KMD Mech	COR #15	12/17/2020	26	\$728.00	\$728.00
Grainger	9731110913	11/30/2020	26	\$137.45	\$137.45
Home Depot	Receipts	Misc.	26	\$998.01	\$998.01
Koopman Lumber	546230	12/2/2020	26	\$55.43	\$55.43
Pro-Tool	5227513	12/22/2020	26	\$1,489.47	\$1,489.47
				Previously Billed	\$64,534.25
	Allocated Amount				
	Current Invoice				
	Total billed to date				
			Total G	R Allocation Balance	\$12,057.39
Total GR Billing Balance					\$12,057.39

GR #: 26

GR Description: Debris Control, Removal, Dumpsters

GR Original Value: \$204,000.00

dit Original value.	<del>3204,000.00</del>				
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount
Waste Management	4439916	7/16/2019	10	\$75.00	\$75.00
Waste Management	4437384	8/1/2019	10	\$575.00	\$575.00
Waste Management	4448003	8/16/2019	10	\$75.00	\$75.00
Waste Management	4447-6	10/1/2019	12	\$674.75	\$674.75
Waste Management	4447-5	11/18/2019	13	\$705.00	\$705.00
Waste Management	0447-5	12/16/2019	15	\$575.00	\$575.00
Waste Management	0447-8	1/16/2020	15	\$575.00	\$575.00
Waste Management	0447-7	2/3/2020	16	\$1,150.00	\$1,150.00
Waste Management	0447-9	2/17/2020	16	\$1,265.85	\$1,265.85
Waste Management	0447-7	3/2/2020	17	\$2,375.00	\$2,375.00
Waste Management	0447-8	3/16/2020	17	\$2,731.05	\$2,731.05
Waste Management	4511143-0447-5	4/1/2020	18	\$1,158.55	\$1,158.55
Waste Management	4511420-0447-7	4/16/2020	18	\$1,150.00	\$1,150.00
Waste Management	4517954-0447-9	5/1/2020	19	\$1,365.65	\$1,365.65
Waste Management	4518229-0447-5	5/18/2020	19	\$1,725.00	\$3,090.65
Waste Management	4524213-0447-1	6/1/2020	20	\$2,301.90	\$2,301.90
Waste Management	4524511-0447-8	6/16/2020	20	\$1,150.00	\$1,150.00
Waste Management	4531378-0447-3	7/1/2020	21	\$2,355.10	\$2,355.10
Waste Management	4532652-0447-0	7/16/2020	21	\$1,180.40	\$1,180.40
Waste Management	4540156-0447-2	8/3/2020	22	\$2,300.00	\$2,300.00
Waste Management	4540796-0447-5	8/17/2020	22	\$2,495.52	\$2,495.52
Waste Management	4547404-0447-9	9/1/2020	23	\$4,905.52	\$4,905.52
Waste Management	4548308-0447-1	9/16/2020	23	\$4,643.57	\$4,643.57
Waste Management	4556622-0447-4	10/1/2020	24	\$5,730.00	\$5,730.00
Waste Management	4557552-0447-2	10/16/2020	24	\$4,939.41	\$4,939.41
Waste Management	4564698-0447-4	11/2/2020	25	\$4,983.62	\$4,983.62
Waste Management	4565135-0447-6	11/16/2020	25	\$3,674.82	\$3,674.82
Waste Management	4572096-0447-1	12/1/2020	26	\$3,832.66	\$3,832.66
Waste Management	4572767-0447-7	12/16/2020	26	\$3,239.03	\$3,239.03
				Previously Billed	\$58,201.36
				Allocated Amount	\$63,907.40
				Current Invoice	\$7,071.69
				Total billed to date	\$65,273.05
			Total 0	GR Allocation Balance	\$140,092.60
			То	tal GR Billing Balance	\$138,726.95

GR #: 30

GR Description: Interim and Final Clean- Site and Building

GR Original Value: \$712,366.00

R Original Value:	\$712,366.00	\$712,366.00						
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount			
FBI	laborer	2/28/2020	16	\$5,612.99	\$5,612.99			
FBI	laborer	3/31/2020	17	\$17,540.60	\$17,540.60			
Koopman	81945	2/3/2020	17	\$95.57	\$95.57			
Koopman	120842	3/10/2020	17	\$244.31	\$244.31			
Koopman	30-Jul	3/26/2020	17	\$202.18	\$202.18			
FBI	laborer	4/30/2020	18	\$13,330.86	\$13,330.86			
Home Depot	Receipt	4/14/2020	19	\$41.79	\$41.79			
Home Depot	Receipt	4/27/2020	19	\$133.13	\$133.13			
Pro-Tool	5204082	4/29/2020	19	\$220.33	\$220.33			
United Rentals	181274100	4/27/2020	19	\$4,610.00	\$4,610.00			
United Rentals	181519436	5/5/2020	19	\$450.00	\$450.00			
United Rentals	182207916	5/27/2020	19	\$2,514.00	\$2,541.00			
FBI	laborer	5/31/2020	19	\$34,379.58	\$34,379.58			
Home Depot	Receipt	5/6/2020	20	\$175.92	\$175.92			
Koopman	262277	6/3/2020	20	\$100.90	\$100.90			
Tri County	23535	6/25/2020	20	\$233.75	\$233.75			
FBI	Laborers	6/30/2020	20	\$28,065.00	\$28,065.00			
Pro-Tool	5207734	6/10/2020	21	\$135.69	\$135.69			
Pro-Tool	5209818	6/30/2020	21	\$135.69	\$135.69			
FBI	Laborers	7/31/2020	21	\$27,363.34	\$27,363.34			
Koopman	376838	8/10/2020	22	\$48.00	\$48.00			
Pro Tool	5214160	8/11/2020	22	\$135.69	\$135.69			
FBI	Laborers	8/31/2020	22	\$37,887.70	\$37,887.70			
Koopman	425677	9/11/2020	23	\$225.30	\$225.30			
Koopman	430664	9/15/2020	23	\$66.61	\$66.61			
FBI	Laborers	9/30/2020	23	\$17,365.19	\$17,365.19			
Home Depot	Receipts		24	\$320.49	\$320.49			
FBI	Laborers	10/31/2020	24	\$42,043.61	\$42,043.61			
Koopman	529137	11/19/2020	25	\$53.04	\$53.04			
Home Depot	Receipts	N/A	25	\$105.23	\$105.23			
Pro-Tool	5222135	10/28/2020	25	\$216.26	\$216.26			
Pro-Tool	5221514	10/22/2020	25	\$203.54	\$203.54			
Pro-Tool	5224984	11/25/2020	25	\$467.39	\$467.39			
FBI	Laborers	11/30/2020	25	\$63,887.61	\$63,887.61			
Home Depot	Receipts	misc	26	\$401.87	\$401.87			
FBI	Laborers	12/31/2020	26	\$38,860.63	\$38,860.63			
				Droviously Bills d	¢200 620 20			
				Previously Billed	\$298,638.29			
				Allocated Amount  Current Invoice	\$337,873.79 \$39,262.50			

Total billed to date	\$337,900.79
Total GR Allocation Balance	\$374,492.21
Total GR Billing Balance	\$374,465.21

GR #: 31

GR Description: COVID 19
GR Original Value: \$250,000.00

R Original Value:	\$250,000.00					
Vendor	Invoice #	Date	FBI Req #	Allocated Amount	Invoice Amount	
Grainger	9499825785	4/9/2020	19	\$1,736.20	\$1,736.20	
Grainger	9520959140	5/1/2020	19	\$70.63	\$70.63	
Grainger	9528739783	5/11/2020	19	\$66.61	\$66.61	
HD Supply	50012755308	4/14/2020	19	\$841.98	\$841.98	
Home Depot	Sales Receipt	4/16/2020	19	\$57.21	\$57.21	
Koopman	163678	4/14/2020	19	\$73.21	\$73.21	
Koopman	171292	4/20/2020	19	\$85.89	\$85.89	
Koopman	185027	4/29/2020	19	\$122.66	\$122.66	
Koopman	207337	5/11/2020	19	\$67.10	\$67.10	
Koopman	209165	5/12/2020	19	\$50.55	\$50.55	
Koopman	157171	4/8/2020	19	\$60.05	\$60.05	
Pro-Tool	5203101	4/17/2020	19	\$472.50	\$472.50	
Pro-Tool	5203285	4/21/2020	19	\$36.36	\$36.36	
United Site	114-10331309	5/13/2020	19	\$1,197.11	\$1,197.11	
United Site	114-10365933	5/19/2020	19	\$99.65	\$99.65	
United Site	114-10167414	4/13/2020	19	\$329.59	\$329.59	
United Site	114-10428984	5/31/2020	20	\$458.20	\$458.20	
United Site	114-10508924	6/18/2020	20	\$85.13	\$85.13	
United Site	114-10563095	6/29/2020	21	\$2,210.83	\$2,210.83	
United Site	114-10654171	7/16/2020	21	\$127.47	\$127.47	
Capeway	Change Order		22	\$6,115.00	\$6,115.00	
Kellco	455513	8/14/2020	22	\$257.00	\$257.00	
Pro Tool	5215277	8/24/2020	22	\$371.88	\$371.88	
United Site	114-10712408	7/28/2020	22	\$2,409.82	\$2,409.82	
United Site	114-10842949	8/25/2020	22	\$1,889.21	\$1,889.21	
United Site	114-10970193	9/21/2020	23	\$1,889.21	\$1,889.21	
SOS	C41386-IN	10/14/2020	24	\$849.82	\$849.82	
United Site	144-11111692	10/19/2020	24	\$1,889.21	\$1,889.21	
Home Depot	Receipts		24	\$203.39	\$203.39	
Koopman	506934	11/4/2020	25	\$23.35	\$23.35	
Pro-Tool	5224533	11/20/2020	25	\$50.38	\$50.38	
United Site	114-11242781	11/16/2020	25	\$2,070.51	\$2,070.51	
United Site	114-11368366	12/15/2020	26	\$2,070.51	\$2,070.51	
Koopman	149551	4/2/2020	26	\$26.95	\$26.95	
Grainger	9495149214	4/3/2020	26	\$350.20	\$350.20	
FBI	Laborer	12/31/2020	26	\$14,755.41	\$14,755.41	
				Previously Billed	\$26,267.71	
				Allocated Amount	\$43,470.78	
				Current Invoice	-	
					\$17,203.07	
			Total (	Total billed to date GR Allocation Balance	\$43,470.78 \$206,529.22	
				tal GR Billing Balance	\$206,529.22	



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Customer ID: HHI-15294 Invoice No: 114-11313935 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 11/30/20

Customer Service: 1-800-864-5387

INVOICE

Bill

FONTAINE BROTHERS

To:

510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE 21 CRESENT ST

WHITINSVILLE, MA 01588

Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
PRE	_ 1	1	11/30/20	20.00	20.00
Premier Mobile Office	Each		12/27/20		
REG-PRE	1	1	11/30/20	216.00	216.00
Weekly Service	Each		12/27/20		
HWS	1	1	11/30/20	10.00	10.00
Hot Water Sink w/ Holding Tank	Each		12/27/20		
REG-HWS	1	1	11/30/20	60.00	60.00
Weekly Service	Each		12/27/20		
WTR					12.95
Winterization Service					
ESF					27.32
Enhanced Safety Fee					

Page: 2

United Site Services Northeast, Inc.

Customer Service: 1-800-864-5387

#### INVOICE

Customer ID: HHI-15294 Invoice No: 114-11313935

Terms: Due Upon Receipt P.O. No:

Our Order No: 0-1673683 Invoice Date: 11/30/20

Bill

FONTAINE BROTHERS

To:

510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE 21 CRESENT ST

WHITINSVILLE, MA 01588

Subtotal:

346.27

Tax:

3.58

Total:

349.85

## Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

Please detach this coupon and include with your payment in the enclosed envelope. See Reverse for Terms & Conditions, which are part of this Agreement wherein United Site Services Northeast, Inc. is referred to as "Company"

FONTAINE BROTHERS

**Customer ID:** 

HHI-15294

Subject to Tax Exempt from Tax

Subtotal:

346.27

Invoice Number:

114-11313935

57.32

288.95

Tax:

3.58

Our Order No:

0-1673683

Total:

349.85

Please

Remit to:

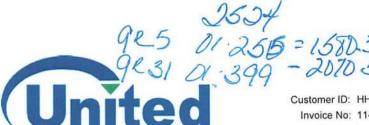
**United Site Services** PO Box 660475

Dallas, TX 75266-0475

լենկցիկիդըսդրգիբինինիկիդիրնըիսիովիդիդ

Amount Paid:		

Check this box if you would like to pay by credit card, change your address or decline damage waiver, and you have completed the necessary form(s) on the reverse.



United Site Services Northeast, Inc.

Customer Service: 1-800-864-5387

## INVOICE

Customer ID: HHI-15294 Invoice No: 114-11368366 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/15/20

Bill To: FONTAINE BROTHERS 510 COTTAGE ST

SPRINGFIELD, MA 01104-3219



Ship COMMERCIAL SITE
To: 21 CRESENT ST
WHITINSVILLE, MA 01588

Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
STD Standard Restroom	14 Each	1	12/11/20 01/07/21	10.00	140.00
REG-STD Weekly Service	14 Each	1	12/11/20 01/07/21	88.00	1,232.00
XSVC-STD Additional Weekly Service - 2X	14 Each	1	12/11/20 01/07/21	88.00	1,232.00
2SS 2 Station Sink	2 Each	1	12/11/20 01/07/21	20.00	40.00
REG-2SS Weekly Service	2 Each	1	12/11/20 01/07/21	152.55	305.10
WTR Winterization Service					362.60
EEC Environment/Energy/Compliance					34.51
ESF Enhanced Safety Fee					274.14

Page: 2

United Site Services Northeast, Inc. Customer Service: 1-800-864-5387

INVOICE

Customer ID: HHI-15294 Invoice No: 114-11368366 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/15/20

FONTAINE BROTHERS Bill To:

510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE 21 CRESENT ST

WHITINSVILLE, MA 01588

Subtotal: 3,620.35 30.54 Tax:

Total: 3.650.89

Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

Please detach this coupon and include with your payment in the enclosed envelope. See Reverse for Terms & Conditions, which are part of this Agreement wherein United Site Services Northeast, Inc. is referred to as "Company"

**FONTAINE BROTHERS** 

Subject to Tax Exempt from Tax 3,620.35 Subtotal: **Customer ID:** HHI-15294 30.54 488.65 3,131.70 Tax: Invoice Number: 114-11368366 3,650.89 Total: Our Order No: 0-1673683

Please **United Site Services** Remit to: PO Box 660475

Dallas, TX 75266-0475

լեներդիկիդյույյթգիրիկոնվիկեդրկրհյովուվիդիդ

Amount Paid:						
	Check this box if you would like to pay by credit card, change your address or decline damage waiver, and you have completed the necessary form(s) on the reverse.					



United Site Services Northeast, Inc.

Customer Service: 1-800-864-5387

## INVOICE

01-255 RD 9R.5 Page: 1

Customer ID: HHI-15294 Invoice No: 114-11425083 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/29/20

Bill To: FONTAINE BROTHERS

510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE To: 21 CRESENT ST

WHITINSVILLE, MA 01588



Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
PRE	1	1	12/28/20	20.00	20.00
Premier Mobile Office REG-PRE	Each 1	1	01/24/21 12/28/20	216.00	216.00
Weekly Service	Each		01/24/21	40.00	40.00
HWS Hot Water Sink w/ Holding Tank	1 Each	1	12/28/20 01/24/21	10.00	10.00
REG-HWS Weekly Service	1 Each	1	12/28/20 01/24/21	60.00	60.00
WTR Winterization Service					12.95
ESF Enhanced Safety Fee					27.32



United Site Services Northeast, Inc.

Customer Service: 1-800-864-5387

INVOICE

Customer ID: HHI-15294 Invoice No: 114-11425083 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/29/20

Bill FONTAINE BROTHERS To: 510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE To: 21 CRESENT ST

WHITINSVILLE, MA 01588

 Subtotal:
 346.27

 Tax:
 3.58

 Total:
 349.85

Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

Please detach this coupon and include with your payment in the enclosed envelope.

See Reverse for Terms & Conditions, which are part of this Agreement

wherein United Site Services Northeast, Inc. is referred to as "Company"

**FONTAINE BROTHERS** 

 Customer ID:
 HHI-15294
 Subject to Tax
 Exempt from Tax
 Subtotal:
 346.27

 Invoice Number:
 114-11425083
 57.32
 288.95
 Tax:
 3.58

 Our Order No:
 0-1673683
 Total:
 349.85

Please United Site Services
Remit to: PO Box 660475

Dallas, TX 75266-0475

լեննոյիլիգրորդուլիվոնդիկինդիրիալիգինի

Am	ount Paid:	
	Check this box if you would like to pay b	y credit card.

change your address or decline damage waiver, and you have completed the necessary form(s) on the reverse.

SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST, TEMP WHITINSVILLE MA 01588



01-271 GR 7

01077-71022

PLEASE PAY BY Dec 27, 2020 \$ 1,128.85

www.nationalgridus.com

CUSTOMER SERVICE 1-800-322-3223 CREDIT DEPARTMENT 1-888-211-1313

POWER OUTAGE OR DOWNED LINE 1-800-465-1212

CORRESPONDENCE ADDRESS

PO Box 960

Northborough, MA 01532-0960

**ELECTRIC PAYMENT ADDRESS** 

PO Box 11737 Newark, NJ 07101-4737

DATE BILL ISSUED Dec 3, 2020

Enrollment Information	

To enroll with a supplier or change to another supplier, you will need the following information about your account: Loadzone SEMA

Acct No: 01077-71022 Cycle: 4, FONT

#### **Electric Usage History**

Month	kWh	Month	kWh
Dec 19	7158	Jul 20	1406
Jan 20	8984	Aug 20	1940
Feb 20	8285	Sep 20	1717
Mar 20	8805	Oct 20	1261
Apr 20	6575	Nov 20	2202
May 20	6562	Dec 20	5474
Jun 20	2303		

DEC 1 1 2020	National Grid Services	Other Supplier Service	Total
Previous Balance	215.63	244.02	459.65
Payment(s) Received	- 215.63	- 244.02	- 459.65
Current Charges	522.23	606.62	1,128.85
Amount Due ▶	\$ 522.23	\$ 606.62	\$ 1,128.85

- Payment concerns? We are here to help. To learn about solutions to help you take control of your energy use and bills, visit www.ngrid.com/billhelp.
- Go paperless! Electronic billing and payments make managing your monthly bill easier. Save time, money, and natural resources www.ngrid.com/paperless.

#### **DETAIL OF CURRENT CHARGES**

#### **Delivery Services**

Type of Service	Current Reading -	Previous Reading =	Difference	Meter × Multiplier	= Total Usage
Energy	65443 Actual	59969 Actual	5474	1	5474 kWh
				Total Energy	5474 kWh

**METER NUMBER 05721479** 

NEXT SCHEDULED READ DATE ON OR ABOUT Jan 5

SERVICE PERIOD Oct 30 - Dec 3 NUMBER OF DAYS IN PERIOD 34

RATE General Service - Small C/I G-1 VOLTAGE DELIVERY LEVEL 0 - 2.2 kV

KEEP THIS PORTION FOR YOUR RECORDS.

RETURN THIS PORTION WITH YOUR PAYMENT.

# nationalgrid

01077-71022

Dec 27, 2020

\$ 1,128.85

PO Box 960 Northborough MA 01532

1056379 02 AB 0.416 \*\*AUTO T3 0 3146 01104-321910 -C03-P56435-I12 45

510 COTTAGE ST SPRINGFIELD MA 01104-3219

053961

ENTER AMOUNT ENCLOSED

Write account number on check and make payable to National Grid

NATIONAL GRID PO BOX 11737 NEWARK NJ 07101-4737



3146-03-51-1056379-0001-0062088

SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST, TEMP WHITINSVILLE MA 01588

Oct 30, 2020 to Dec 3, 2020

ACCOUNT NUMBER PLEASE PAY BY 01077-71022

Dec 27, 2020

AMOUNT DUE \$1,128.85

	Contract of the Contract of th		or and the second second second	A 500 00
Electric Vehicle Charge	0.00009	Х	5474 kWh	0.49
Distributed Solar Charge	-0.00284	X	5474 kWh	-15.55
Renewable Energy Chg	0.0005	X	5474 kWh	2.74
Energy Efficiency Chg	0.00967	X	5474 kWh	52.94
Transmission Charge	0.02311	X	5474 kWh	126.51
Transition Charge	-0.00087	X	5474 kWh	-4.76
Dist Chg	0.06391382	X	5474 kWh	349.86
Customer Charge				10.00

**Total Delivery Services** 

\$ 522.23



KWH: Kilowatt-hour, a basic unit of electricity used. Off-Peak: Period of time when the need or demand for electricity on the Company's system is low, such as late evenings, weekends and holidays.

Peak: Period of time when the need or demand for electricity on the Company's system is high,normally during the day, Monday through Friday, excluding holidays Estimated Bill: A bill calculated on your typical monthly usage rather than on an actual meter reading, usually rendered because we are unable to read your meter. Meter Multiplier: A number by which the usage on certain meters must be multiplied by to obtain the total

Demand Charge: The cost of providing electrical distribution equipment to accommodate your largest electrical load.

#### Supplier Service Charges Consist of:

Generation Charge: The charge(s) to provide electricity to the customer by a supplier.

#### Delivery Service Charges are comprised of:

Customer Charge: The cost of providing customer related services such as metering, meter reading and billing. These costs are unaffected by the actual

amount of electricity you use.

Distribution Charge: The cost of delivering electricity from the beginning of the Company's distribution system to your home or business.

Transition Charge: Company payments to its wholesale supplier for terminating its wholesale arrangements. Transmission Charge: The cost of delivering electricity from the generation company to the beginning of the Company's distribution system.

Energy Efficiency Charge: The cost of energy efficiency program services offered by the Company. Renewable Energy Charge: A charge to fund initiatives for renewable energy and fostering formation, growth, expansion and retention of renewable energy and related enterprises

Distributed Solar Charge: Recovers the cost of the Massachusetts solar program, including payments to owners of solar systems.

Electric Vehicle Charge: Recovers the cost of the Electric Vehicle Program, including rebates for installation of EV charging infrastructure and for off peak charging.

If you have questions or complaints regarding this bill or National Grid's service quality, please contact Customer Service at 1-800-322-3223. You may also contact the Massachusetts Department of Public Utilities, Consumer Division at 617-737-2836 or toll free at 1-877-886-5066, TTY (for the hearing impaired only) 1-800-439-2370 or web site www.mass.gov/dpu.



S



SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST, TEMP WHITINSVILLE MA 01588

**BILLING PERIOD** 

Oct 30, 2020 to Dec 3, 2020

ACCOUNT NUMBER PLEASE PAY BY

AMOUNT DUE

PAGE 3 of 3

01077-71022

Dec 27, 2020

\$ 1,128.85

www.nationalgridus.com

# Scam Awareness and **Preparedness**

Recently, we have seen an increased volume of reported scam attempts concerning both residential and business customers. When contacted by a person claiming to represent National Grid, we encourage customers to always verify their identity to protect yourself against scams.

#### Suspect a scam if:

- You are threatened with immediate service termination (this is NOT our procedure).
- · The caller seeks payment when your account is current.
- The caller demands immediate payment by wire transfer or prepaid card (we don't accept payment through these cards).

3146-03-b1-1056379-0002-0062089

- The caller is someone you cannot identify.
- The caller can't provide the last five digits of your National Grid account number when asked. A National Grid representative will know it.

If you think you have fallen for the scam, call customer service at 1-800-322-3223.

#### Supply Services

SUPPLIER PUBLIC POWER, LLC (NORTHBRIDGE AGG) 535 CONNECTICUT AVE **6TH FLOOR** 

NORWALK CT 06854

PHONE 888-354-4415 ACCOUNT NO PP22W000142026

Total Supply Services	\$ 606.62
6.25 %	35.68
0.1043 x 5474 kWh	570.94
	6.25 %



SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST, TEMP 2 WHITINSVILLE MA 01588 BILLING PERIOD
Oct 30, 2020 to Dec 3, 2020

01971 GR7

34872-13000

PLEASE PAY BY Dec 27, 2020 \$ 1,153.63

www.nationalgridus.com

CUSTOMER SERVICE 1-800-322-3223 CREDIT DEPARTMENT 1-888-211-1313

POWER OUTAGE OR DOWNED LINE 1-800-465-1212

CORRESPONDENCE ADDRESS

PO Box 960

Dec 3, 2020

Northborough, MA 01532-0960 ELECTRIC PAYMENT ADDRESS

PO Box 11737 Newark, NJ 07101-4737 DATE BILL ISSUED

#### **Enrollment Information**

To enroll with a supplier or change to another supplier, you will need the following information about your account: Loadzone SEMA

Acct No: 34872-13000 Cycle: 4, FONT

#### **Electric Usage History**

Month	kWh			
Jul 20	2010		o U S	1
Aug 20	2765			
Sep 20	5483			
Oct 20	6305			
Nov 20	6229			
Dec 20	5384			

Billed Demand Last 12 months

Minimum	14
Maximum	23.5
Average	13.1833

**ACCOUNT BALANCE** 

Previous Balance 1,181.76
Payment Received on NOV 20 (*Check*) *THANK YOU* -1,181.76

Current Charges

Amount Due

+ 1,153.63 \$ 1,153.63

Payment concerns? We are here to help. To learn about solutions to help you take control of your energy use and bills, visit www.ngrid.com/billhelp.

Go paperless! Electronic billing and payments make managing your monthly bill easier. Save time, money, and natural resources www.ngrid.com/paperless.

#### **DETAIL OF CURRENT CHARGES**

#### **Delivery Services**

Type of Service	Current Reading -	Previous Reading	=	Difference	x	Meter Multiplier	=	Total Usage
Energy	28176 Actual	22792 Actual		5384		1		5384 kWh
					٦	otal Energ	v	5384 kWh

Demand-kVA 26.2 kW 26.2 kVA

Billed Demand

0.0 kW

METER NUMBER 25198096

NEXT SCHEDULED READ DATE ON OR ABOUT Jan 5

SERVICE PERIOD Oct 30 - Dec 3 NUMBER OF DAYS IN PERIOD 34

ATE General Service - Small C/I G-1 VOLTAGE DELIVERY LEVEL 0 - 2.2 kV



KEEP THIS PORTION FOR YOUR RECORDS.

RETURN THIS PORTION WITH YOUR PAYMENT.

# nationalgrid

ACCOUNT NUMBER

PLEASE PAY BY

AMOUNT DUE

34872-13000

Dec 27, 2020

\$ 1,153.63

PO Box 960 Northborough MA 01532

1056380 02 AB 0.416 \*\*AUTO T3 0 3146 01104-321910 -C03-P56436-I12 45

<u> Կորժովիրինիդիժիրգիրոժի</u>իիովիրիներիոլի

FONTAINE BROS INC 510 COTTAGE ST SPRINGFIELD MA 01104-3219

053963

ENTER AMOUNT ENCLOSED

Write account number on check and make payable to National Grid

NATIONAL GRID PO BOX 11737 NEWARK NJ 07101-4737



SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST. TEMP 2 WHITINSVILLE MA 01588

Oct 30, 2020 to Dec 3, 2020

BILLING PERIOD

ACCOUNT NUMBER

34872-13000

PLEASE PAY BY

Dec 27, 2020

AMOUNT DUE \$ 1,153.63

Choosing an Energy Supplier You can choose who supplies your energy. No matter which energy supplier you choose, National Grid will continue to deliver energy to you safely, efficiently and reliably. We will also continue to provide your customer service, including emergency response and storm restoration. National Grid is dedicated to creating an open energy market that lets you choose from a variety of competitive energy suppliers, who may offer different pricing options. For information on authorized energy suppliers and how to choose, please visit us online at ngrid.com/ma-energychoice

AKMIT CALL SEVEN SE		\$ 513.79
0.00009 x	5384 kWh	0.48
-0.00284 x	5384 kWh	-15.29
0.0005 x	5384 kWh	2.69
0.00967 x	5384 kWh	52.06
0.02311 x	5384 kWh	124.42
-0.00087 x	5384 kWh	-4.69
0.06391382 x	5384 kWh	344.12
		10.00
	-0.00087 × 0.02311 × 0.00967 × 0.0005 × -0.00284 × 0.00009 ×	-0.00087 x 5384 kWh 0.02311 x 5384 kWh 0.00967 x 5384 kWh 0.0005 x 5384 kWh -0.00284 x 5384 kWh



#### Supply Services

SUPPLIER National Grid

	Total Supply Services	\$ 575.78
Basic Service Fixed	0.10694321 x 5384 kWh	575.78

#### **Explanation of General Billing Terms**

KWH: Kilowatt-hour, a basic unit of electricity used. Off-Peak: Period of time when the need or demand for electricity on the Company's system is low, such as late evenings, weekends and holidays.

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SERVICE FOR FONTAINE BROS INC 21 CRESCENT ST, TEMP 2 WHITINSVILLE MA 01588

BILLING PERIOD

ACCOUNT NUMBER

34872-13000

Oct 30, 2020 to Dec 3, 2020

PLEASE PAY BY

Dec 27, 2020

AMOUNT DUE \$ 1,153.63

PAGE 3 of 3

www.nationalgridus.com

# Scam Awareness and **Preparedness**

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- The caller seeks payment when your account is current.
- The caller demands immediate payment by wire transfer or prepaid card (we don't accept payment through these cards).

3146-03-51-1056380-0002-0062091

- The caller is someone you cannot identify.
- The caller can't provide the last five digits of your National Grid account number when asked. A National Grid representative will know it.

If you think you have fallen for the scam, call customer service at 1-800-322-3223

#### Other Charges/Adjustments

Sales Tax 6.25 % 64.06 Total Other Charges/Adjustments \$ 64.06

# RADIO OIL INC. Fuels • Lubricants • Metalworking Fluids

2524 01-485 9R15

INVOICE

NO. 797827

DATE: 11/17/20

SOLD TO:

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104 **JECEIVE** 

21 CRESCENT ST

SHIP TO: WHITINSVILLE



may be assessed on all sel fuel, nontaxable use only
may be assessed on all
may be assessed on all



PO BOX 123 WORCESTER, MA 01613-0123

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104

INVOICE NO.

797827

**INVOICE DATE** 

11/17/20

ACCOUNT NO.

**FON500** 

**INVOIGE TOTAL** 

87.04

AMOUNT PAID

DETACH AND RETURN WITH REMITTANCE

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# RADIO OIL iss: Fuels • Lubricants • Metalworking Fluids C

NO. 797947

INVOICE

DATE: 11/24/20

SOLD TO:

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104

SHIP TO:

WHITINSVILLE

REFERENCE	SHIP VI	A	ACC	OUNT NO.	REP	CUSTOMER PO		TERM	is -
085585	OUR TRUC	K	FON	500	000		1	NET 30	DAYS
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DES	SCRIPTION	ON	UNIT PR	ICE	AMOUNT
	31.6	NON-	GA ROAD O	15-PPM S R TAX EXE		DYED ULSD SE ONLY.	2.4	4050	76.00
A financ	e charge o	of 1-1/	2% per	month (	18% per	annum) may be as	sessed	on all	
invoices		id wit	hin te			red diesel fuel, n			
							ТОТА	ıL.	76.00



PO BOX 123 WORCESTER, MA 01613-0123

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104

8						

797947

INVOICE DATE

11/24/20

ACCOUNT NO.

**FON500** 

INVOICE TOTAL

76.00

**AMOUNT PAID** 

DETACH AND RETURN WITH REMITTANCE



INVOICE

NO. 798432

DATE: 12/01/20

FONTAINE BROS., INC.

SOLD TO:

SHIP TO: WHITINSVILLE

21 CRESCENT ST

510 COTTAGE STREET SPRINGFIELD, MA 01104

REFERENCE	SHIP VI	Α	ACC	OUNT NO.	REP	CUSTOMER PO	TEI	RMS
085891	OUR TRUC	:K	FON	500	000		NET 3	0 DAYS
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DE	SCRIPTION	ON	UNIT PRICE	AMOUNT
	35.5	NON-	GA ROAD O	15-PPM S		DYED ULSD	2.4850	88.22
invoices	200	id wit				annum) may be as red diesel fuel, n		
							TOTAL	88.22



PO BOX 123 WORCESTER, MA 01613-0123

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104

		1 W E	40 V	40.3	w22	78.9	~	ě.
3	П	a 14	@)	30.00		1,13	893	è
7		8.83	CLU.	w.a.	ww.	مدد	a.a	Į

798432

INVOICE DATE

12/01/20

ACCOUNT NO.

**FON500** 

**INVOICE TOTAL** 

88.22

**AMOUNT PAID** 

DETACH AND RETURN WITH REMITTANCE



INVOICE

NO. 798618

DATE: 12/07/20

FONTAINE BROS., INC.

SOLD TO:

510 COTTAGE STREET DEC 21 2020

SPRINGFIELD, MA 01104

SHIP TO: WHITINSVILLE

REFERENCE	SHIP VI	Α	ACC	OUNT NO.	REP	CUSTOMER PO		TERMS		
086100	OUR TRUC	2K	FON	500	000		NET 3		30 DAYS	
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DE	SCRIPTIO	DN	UNIT PI	RICE	AMOUNT	
	84.6	NON-	GA ROAD O	15-PPM S		DYED ULSD E ONLY.	2	.5050	211.92	
invoices		id wit				annum) may be ed diesel fuel,				



INVOICE

NO. 798710

DATE: 12/09/20

FONTAINE BROS., INC.

510 COTTAGE STREET

SOLD TO:

SPRINGFIELD, MA 01104

WHITINSVILLE

SHIP TO:

REFERENCE	SHIP VI	Α	ACC	OUNT NO.	REP	CUSTOMER PO		TERMS	
086249	OUR TRUC	2K	FON	500	000		N	ET 30 DAY	S
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DES	SCRIPTIC	Ν	UNIT PRI	CE AN	IOUNT
	95.3	NON-	GA ROAD O	15-PPM S		OYED ULSD E ONLY.	2.5	5050 23	8.73
invoices	APPENDING TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COL	id wit	hin te			annum) may be as ed diesel fuel, n			У

# RADIO OIL INC. Fuels · Lubricants · Metalworking Fluids

INVOICE

NO. 798768

DATE: 12/11/20

SOLD TO:

FONTAINE BROS., INC. 510 COTTAGE STREET SPRINGFIELD, MA 01104 DEC 28 2020

SHIP TO:

WHITINSVILLE ELEME.

21 CRESCENT ST

REFERENCE	SHIP VI	IA	ACC	OUNT NO.	REP	CUSTOMER PO		TER	<b>VIS</b>
086326	OUR TRUC	CK	FON	500	000		1	NET 30	DAYS
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DES	DESCRIPTION		UNIT PR	ICE	AMOUNT
	107.2	NON-	GA ROAD O	15-PPM S		OYED ULSD E ONLY.	2.	5450	272.82
invoices		id wit	hin te			annum) may be as ed diesel fuel, r			
							3		



INVOICE

NO. 798812

DATE: 12/14/20

FONTAINE BROS., INC.

510 COTTAGE STREET

SOLD TO:

SPRINGFIELD, MA 01104

WHITINSVILLE ELEM

SHIP TO: 21 CRESCENT ST

EFERENCE	SHIP VI	Α	ACC	OUNT NO.	REP	CUSTOMER F	PO		TERM	IS
086420	OUR TRUC	.K	FON	500	000		E	N	ET 30	DAYS
QTY ORDERED	QTY SHIPPED	QTY B.O.	PKG	DES	SCRIPTIC	N	l	JNIT PRI	CE	AMOUNT
	103	NON-	GA ROAD O	15-PPM S R TAX EXE		OYED ULSD E ONLY.		2.5	450	262.14
invoices	555	id with		1		annum) may h ed diesel fue				

## OUnited Rentals

BRANCH 799 562 HOLYOKE STREET LUDLOW MA 01056 413-589-7876 413-589-7809 FAX

FONTAINE BROTHERS 510 COTTAGE ST

SPRINGFIELD MA 01104-3219

Office: 413-276-4282 Cell: 413-781-2020

GR 15 - 01-485M

FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD MA 01104-3219





#### **WORK ORDER** INVOICE

#### # 188572259-001

Customer # : 187751 Work Order Date: 09/17/20 Invoice date : 11/30/20

UR Job Loc : 21 CRESENT STREET NORTHBRID

UR Job # : 17 Customer Job ID: 17

: VERBAL MIKE P.O. # Authorized : MIKE : ALLAN ARGIRO Written by

#### Invoice Amount: \$1018.91

Terms: Due Upon Receipt

Payment options: Contact our credit office 212-333-6600 Ext. 8

REMIT TO: UNITED RENTALS (NORTH AMERICA), INC.

PO BOX 100711 ATLANTA GA 30384-0711

Serial # Description EQUIP # Make Model 10044C-54 0160037422 FORKLIFT VARIABLE RE 1092956 LULL Cat/Class 233-1650 Work To Be Done HYDRAULIC LEAK

WORK PERFORMED:

PARTS:

Qty 2 Description Stk MISCELLANEOUS PARTS MCI StkCl Bin Loc Unit of Measure Price Extended Part Number 210.000 420.00 PART EACH Hydraulic hoses EACH 19.44 1

ENVIRONMENTAL SERVIC MCI ENV

19.440

LABOR: Mechanic KENNETH NIEWIERA KENNETH NIEWIERA

Hours Work 2.00 COE-TRAVEL LABOR 4.00 COE-HYDRAULICS

Service Date 09/17/20 Rate Extended .00 .00 552.00 138.00 09/17/20

COMPLAINT: REPLACE TWO HYDRAULIC HOSES

> 439.44 552.00 27.47 Total Parts & Materials Total Labor Tax

Total Amount 1,018.91



SPRINGFIELD, MA 01104-3221

790 COTTAGE ST.

www.grainger.com

PAGE 1 OF 1

#### ORIGINAL INVOICE

GRAINGER ACCOUNT NUMBER INVOICE NUMBER INVOICE DATE DUE DATE AMOUNT DUE

810670166 9731110913 11/30/2020 12/30/2020 137.45

BILL TO MDG2020 00008510 1 AB 0419

FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD, MA 01104-3219

PO NUMBER: MARK BISSON CALLER: MARK BISSON CUSTOMER PHONE: (774) 217-2216 ORDER NUMBER: 1397830062 INCO TERMS: FOB ORIGIN

Pay invoices online at: www.grainger.com/invoicing Sign up for paperless invoicing at: www.grainger.com/paperlessinvoicing

THANK YOU!

FEI NUMBER 36-1150280

FOR ANY QUESTIONS ABOUT THIS INVOICE OR ACCOUNT CALL 1-800-472-4643

PO LINE#	ITEM#	DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL
LINE#	281JW8	The following items were for: FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD MA 01104-3219  XP MAGNETIC FACE SHIELD, WITH ADAPTER MANUFACTURER # 17-13001	2	64.68	129.3
HIS PURCH	IASE IS GOVERN	ED EXCLUSIVELY BY GRAINGER'S TERMS OF SALE, INCLUDING: (i) DISPUTE RESOLUTION REME Y AND DAMAGES LIMITATIONS AND DISCLAIMERS IN EFFECT AT THE TIME OF THE ORDER, WHIC	DIES,	NVOICE SUB TOTA	AL 129 AX 8

AND (ii) CERTAIN WARRANTY AND DAMAGES LIMITATIONS AND DISCLAIMERS IN EFFECT AT THE TIME OF THE ORDER, WHICH ARE INCORPORATED BY REFERENCE HEREIN. GRAINGER'S TERMS OF SALE ARE AVAILABLE AT WWW.GRAINGER.COM. PRODUCT RETURN INSTRUCTIONS ARE AVAILABLE AT WWW.GRAINGER.COM/RETURNS.

These items are sold for domestic consumption. If exported, purchaser assumes full responsibility for compliance with US export controls. Diversion contrary to US law prohibited.

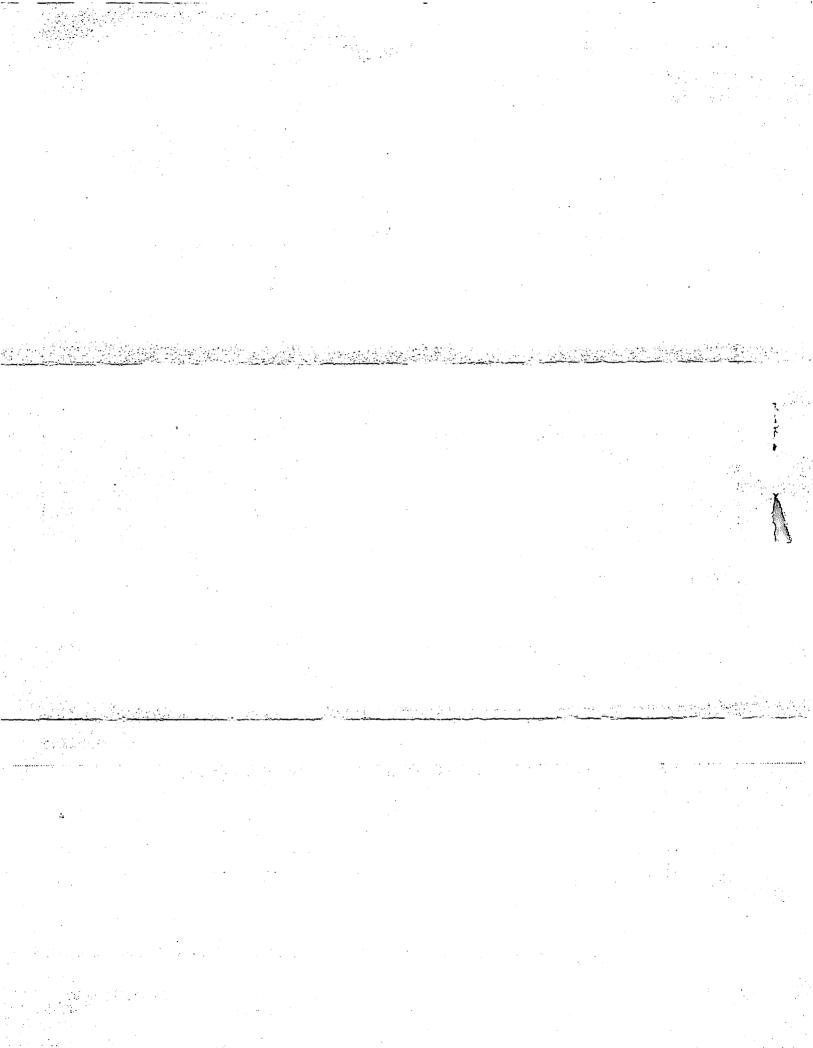
PAY THIS INVOICE; PAYMENT TERMS NET 30 DAYS AFTER INVOICE DATE IN U.S. DOLLARS.

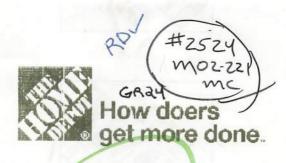
**AMOUNT DUE 137.45** 

PLEASE DETACH THIS PORTION AND RETURN WITH YOUR PAYMENT.

BILL TO: FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD, MA 01104-3219 REMIT TO: **GRAINGER** DEPT. 810670166 PALATINE, IL 60038-0001

81067016697311109131000013745100008091000000100000020123053





WORDESTER, MA 01606 (508)852-6260 STR MGR DUSTIN KRUCKAS

X84 00503 53987 10/31/20 ALE CASHIER ANGELA 07:50 AM

8/16. KIDDE B

79.88 4@19 97 089301165007 HEATER <A> 49.97 15K BTU LP TANK TOP HEATER 856062006067 COBRA RADIO <A> 79.98 COBRA 2 WAY RADIO - 35 MILE RANGE

SUBTOTAL SALES TAX TOTAL HOME DEPOT 337.48 21.09 \$358.57

USD\$ 358.57

AUTH CODE 031437/3033724 FONTAINE BROS INC CAVANAUGH MICHAEL

CAVANAUGH MICHAEL Chip Read AID A0000000049999D3400305 THD PLCC PROX

XTRA MEMBER STATEMENT PRO

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

2020 PRO XTRA SPEND 10/30: \$52,821.18

As of 10/31/2020 your Paint Rewards level is Member; Spend 1825.04 more qualify ng paint purchases to earn Bronze :10.0% off) on select paint items.

This purchase qualifies for FUEL DISCOUN'S and 60 DAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.



RETURN POLICY DEFINITIONS
POLICY ID DAYS POLICY EXPIRES ON
11 365 10/31/2021

Take A short survey for a chance TO WIN A S5,000 HOME DEPOT GIFT CARD

Opine en español

www.homedepot.com/survey

H8B 110947 108266 RD: 20531 108263 User ID: H8 PASSWORD:

ies must be completed within 14 purchase. Entrants must be 18 der to enter. See complete rules website. No purchase necessary. days 10 older on



How doers GRZ get more done

2001 BOSTON RD JESSICA M MEANEY @HOMEDEPOT.COM

2678 00001 49617 SALE-CASHIER MELISSA 11/03/20 05:07 PM

78.76

081999104689 3/4 RTD SHTG <A> 23/32 4X8 RTD PLYWOOD 2@39.38 769125020217 ACR24X48X.22 <A> .220"X24"X48" CLEAR ACRYLIC 2@73.98 SHEET

098945060616 1X3-8FT S 6 1X3-8 STRIP <A>

1X3-8FT 10@1.98 1001 19.80

077027050004 SILICONE <A> GE SILICONE II W&D CLEAR 10.1 0Z 2@6.57 13.14 7.18

GE SILILUNE 1.
206.57

030699151325 POST HASP <A> 7.1

HASP, SAFETY LATCHPOST 4.5" ZINC

071649286537 PADLOCK <A> SET YOUR OWN COMBI 1-1/2 IN. SHACKL
2016.76 33.5

030699136186 T-HINGE <A> HINGE, TEE HD 6" ZINC
405.44 21.7

21.76

SUBTOTAL SALES TAX TOTAL 322.12 20.13 \$342.25

DEPOT XXXXXXXXXXXXXXX229 HOME USD\$ 342.25 AUTH CODE 003037/0013381

FONTAINE BROS INC CAVANAUGH MICHAEL

Chip Read AID A0000000049999D8400305 THD PLCC PROX PRO XTRA MEMBER STATEMENT

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

2020 PRO XTRA SPEND 11/02: \$54,085.12

As of 11/03/2020 your Paint Rewards level is Member; Spend 1825.04 more in qualifying paint purchases to earn Bronze (10.0% off) on select paint items.

This purchase qualifies for FUEL DISCOUNTS and 60 DAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.

1/03/20 05: 1 PM

RETURN POLICY DEFINITIONS
POLICY ID DAYS POLICY EXPIRES ON
11 365 11/03/2021

Due to COVID-19, we have extended our returns policy for most items.
Please see homedepot.com for details.

Take a short survey for a chance T A \$5,000 HOME DEPOT GIFT CARD TO WIN

Opine en español

www.homedepot.com/survey

er ID: H8B 102201 995 PASSWORD: 20553 99523 99524

completed within 14 ies must be completed within 14 day purchase. Entrants must be 18 or Wer to enter. See complete rules on website. No purchase necessary. Entries of pu 14 days older.



# 件252 low doers GRZ4 get more done

2001 BOSTON RO JESSICA\_M\_MEANEY @HOMEOEPOT.COM

2678 00061 00416 SALE SELF CHECKOUT 11/15/20 10:00 AM

SUBTOTAL SALES TA 139.64 8.73 \$148.37 TĀX TOTAL XXXXXXXXXXXXXX8229 HOME OEPOT

USO\$ 148.37 AUTH CODE 015910/8610809

FONTAINE BROS INC CAVANAUGH MICHAEL Chip Read AID A0000000049999D8400305 THD PLCC PROX

PRO XTRA MEMBER STATEMENT

items.

PRO\_XTRA\_###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524 SUMMARY

2020 PRO XTRA SPENO 11/14: \$55,173.65 As of 11/15/2020 your Paint Rewards level is Member; Spend 1825.04 more qualifying paint purchases to earn Bronze (10.0% off) on select paint

This purchase qualifies for FUEL OISCOUNTS and 60 OAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.

#### 10 AM 2678

RETURN POLICY DEFINITIONS
POLICY IO DAYS POLICY EXPIRES ON
11 365 11/15/2021

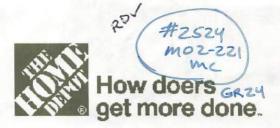
a short survey for a chance TO WIN A \$5,000 HOME OEPOT GIFT CARD Take

Opine en español

www.homedepot.com/survey ID:

H8B 3799 1182 ): 20565 1121 User ID: Ho PASSWORD:

Entries must be completed within 14 days of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary.



2001 BOSTON RD JESSICA\_M\_MEANEY @HOMEDEPOT.COM

2678 00051 00201 SALE SELF CHECKOUT 11/22/20 10:45 AM

047871089055 DC CO ALARM <A> KIDDE BATTERY CO ALARM 6@19.97

119.82 043425051332 PLASTICBONDE <A> J-B WELD PLASTICBONDER 015286447579 LED FLSHLGHT <A> COAST G25 LED FLASHLIGHT 6.98 17.97

SUBTOTAL SALES TAX TOTAL 144.77 \$153.82 TOTAL HOME DEPOT USD\$ 153.82 TA

XXXXXXXXXXXXXX229

AUTH CODE 022440/1511045

TA

FONTAINE BROS INC CAVANAUGH MICHAEL Chip Read

AID A0000000049999D8400305 THD PLCC PROX

#### PRO XTRA MEMBER STATEMENT

**XTRA** ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

\$56,629.01 2020 PRO XTRA SPEND 11/21:

As of 11/22/2020 your Paint Rewards level is Member; Spend 1825.04 more in qualifying paint purchases to earn Bronze (10.0% off) on select paint items.

This purchase qualifies for FUEL DISCOUNTS and 60 DAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.



RETURN POLICY DEFINITIONS
POLICY ID DAYS POLICY EXPIRES ON
11 365 11/22/2021

Take a short survey for a chance TO WIN A \$5,000 HOME DEPOT GIFT CARD

Opine en español

www.homedepot.com/survey

User ID: H8B 3369 742 PASSWORD: 20572 691

Entries must be completed within 14 of 14 days of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary. older

## KMD Mechanical Corporation 310A Southwest CutoffWorcester, MA 01604

(1.)	Project Name and/or Num	nber: Balm	er: Balmer Elementary							
(2.)	CO Requested By:	Fonta	ine Brothers.				_		_	
(3.)	Owner/Arch./Eng. CO Re	quest No.	(4.)	) KMD Mech.	Corp. CC	Request No.		15		
(5.)	Description;									
(	Costs associated with Filte	er Media Inst	all at the Exisitr	ng School						
(6.)	Material (detailed list attac	ched, if requ	ired):			\$ -		,		
	Equipment (detailed list a	ttached, if re	quired ):							
					Subtotal:	-				
			5	Sales Tax @	5%					
				Item #6	Subtotal:	\$ -			N/A	
(7.)	Labor General Forei	man;	man hours@		per hour;	-				
	Foreman;		man hours@	\$ 82.34	per hour;	-				
	Journeyman;		man hours@	\$ 74.57	per hour;	_				
	•		•		Subtotal:	\$ -				
(8.)	Insurances* on raw labor	@ 37.65%	(see breakdowi	n below)						
			•	,	Subtotal:	\$ -			N/A	
						•				
(9.)	Equipment Rental								N/A	
(- )	1.1.									
(10.)	Subcontractors;	Bonn	er Sheet Metal	ı		652.16				
	,	Tekoi	1							
		KMK								
			Connell							
		0		Item #10	Subtotal:	652.16				
(11.)				Mark-up @	<u> Cubtotai,</u>	-				
( ,				Item #11	Subtotal:	652.16			652.16	
(12)	Safety Costs				,				_	
	Fees and Permits								N/A	
	Indirect Costs;								N/A	
( 1 1.)	mandet decid,								14/7	
				13	Subtotal	of Items 6, 8, 9	11 12	13 & 1/	652.16	
						d and Profit at		10%	65.22	
	*Insurance Breakdown				Subtotal	a and i font at	L	1070	717.38	
						> (if applicable)			717.30	
	FICA 0.0765					- (п аррпсаре)			717 20	
	FUTA 0.0080				Subtotal	nsurance (if app	oliooble)		717.38	
	SUTA 0.0890				Bond Pre		1.50%		10.76	
	Wrk. Comp. 0.0849					st of Change C				
	Gen. Liab. 0.1181			20	TOTAL COS	st of Change C	nuei		\$ 728.14	
(24.)	Total 0.3765		by KMD Ma-1-	anical Carra	f not	ما طائيد ام مدم		40	dovo	
	This Change Order may be		-	=		-		10	days.	
(22.)	Costs, as of this date, tha				y related	to this Change	oraer			
(00)	if this Chang		· ·	\$ 728.14						
	This Change Order requir			0	days.	1			1011-1005	
	· ·	David P. Dup	ore			I		Date	12/17/2020	
(25.)	Approved By;							Date		

#### **Bonner Sheet Metal Corporation**

310 Southwest Cutoff Worcester, MA 01604 (508) 752-2460 fax (508) 754-2472

December 17, 2020 KMD Mechanical 310 Southwest Cutoff Worcester, Ma. 01604

Attn: Dave Dupre

Re: Filter Media Install Change Order # CO-10

#### Dave

Following is a change order request for the extra work described here;

2 Rolls Filter Media @ 133.76 each

Below is the value of changing of the filter media on the exisitng school. This this is for 2 changes on the school

267.52

Cost of Extra Work;

Material:

Labor:	Shop	0.0 man hrs @ \$ 69.50 /mh	-
	Shop Frmn	0.0 man hrs @ \$ 74.50 /mh	-
	Field	4.0 man hrs @ \$ 69.50 /mh	278.00
	Field Frmn	0.0 man hrs @ \$ 74.50 /mh	-
	Fld. Super	0.0 man hrs @ \$ 79.50 /mh	-
	CAD Svcs	0.0 man hrs @ \$ 74.50 /mh	-
	Insurances on	raw labor @ 0.3836% <sup>1</sup>	106.64
Truck and Tra	vel		=
	Subtotal		\$ 652.16
Mark up @	0%		-
Total			\$ 652.16
	<sup>1</sup> FICA	0.0765 %	
	FUTA	0.0080	
	SUTA	0.0890	
	Wrk. Comp.	0.1581	
	Gen. Liab.	0.0520	
	Total	0.3836 %	

Please issue a change order for the total amount above. No tasks related to this request will begin until proper change order paperwork authorizing payment for the work is received in this office. Price is good for thirty calendar days from the date of this request and reflects current job conditions. We reserve the right to withdraw this request if job conditions change. Please call if there are any questions.

Regards,

## AUTHORIZED EXTRA OR SERVICE WORK 310 SOUTHWEST CUTOFF

#### BONNER SHEET METAL CORP.

WORCESTER, MA 01604

11628

Date: $12 - 10 - 20$	(508) 752-2460 FAX (508) 754-2472  DESCRIPTION:
Customer: FONTAINE BEDS.	INSTALL NEW FILTER MEDIA.
Customer P.O. #:	IN EXISTING SCHOOL LOUVER
Project: NORTHBRIDGE EIEM.	OPENINGS.
DMI Job #:	, ,
Subs on Site:	

EMPLOYEE	2nd	3rd	c.c.	CLASS	M	Т	W	Т	F	s	S
1) IS (1)	nel c	1202.			*************	************	*************	2	****************	************	***********
	ON ROI	0R1EBUZ	_		**********	**********	**********	2	***********	**********	
3)					***************************************		*******		************	************	*************
4)					***************************************	***************			************		************
5)					***************************************		************			*************	***********
6)					***************************************	***************************************	***************************************	***************************************	***************************************	**********	***************************************
7)					***************************************	***************************************	***************************************	*********	**********	***********	
8)					***********	**************			************		***********
9)					**************	************	***************************************	************	************	***************************************	***********
10)						*************	*************		*****************	************	***********
11)	_				*******	********	*****	*** ****	*******	*********	***********
12) TRUCK TRIP	PS _				*************	***********	**********	****************	*************	******	************
Project Complete	(YES) NO	0	Daily Signa					41105			

EQUIPMENT: MTWTFSSEEXPENDABLES:		EXPENDABLES:	QTY:			MATERIAL: QTY: COST	PER					
Air Genie		$\sqcap$	T	П	Drill Bits	-	П	1			Sm. Vanes	
Crank-lift		$\sqcap$	7		Safety Supplies			1	П		Sm. Vane Runner	
Lull					Dust Masks						Corners	
Fork Truck		Ti			Respirators		П				Slips	
Pick-Up Truck					Hole Saws						Drives	
Scissor Lift - 1 man					Paint Brushes			"			Nuts & Bolts	
Scissor Lift - 2 man		$\prod$			Rags						Gasket	·
Mig Welder			T		Gasoline/Oil				П		4/4/4 Flex	
Gas Welder					Bottle Gas (Type)						Standard Liner	
Scaffolding					Oxygen						Closed Cell Liner	
Chainfalls					Acetylene						LBS. Galv	
Rigging							П				LBS, S,S,	
Pallet Jack					CONSUMABLES:		C	ודג	<b>/</b> :		LBS. Aluminum	
Core Drill/Bit					Tek Screws						Flex-R 6.0	
Drill Motor		$\prod$			Hanger Strap						2-1301/5	
Semi/HIAB					Unistrut				П		FILTER MEDIA	
Power Grinders					Anchors (Type)		П					
Ladders - Step					Duct Sealer				П			
Ladders - Extension				[	Geo cell	1	П	T	П			
Hammer Drill					Threaded Rod							
Port-A-Band					Welding Rod/Wire							
Sawsall		$\cdot \square$			Flex Straps			ľ			NOTE: Purchased Material is billed separately.	
Double Cutters					Gripple			T			1/ June 10-11-31	3.5%
					Duct Tape						NOTE: Purchased Material is billed separately.	کوک
		$\sqcap$			Shrink Wrap						I belle	
		$\neg$		1			$\overline{}$	$\overline{}$	1-1	-		

AUTHORIZED SIGNATURE



Whitinsville 665 Church Street Whitinsville, MA 01588

Phone: (508)234-4545



Invoice Address Fontaine Bros., Inc. 510 Cottage Street Springfield, MA, 01104

## Sales Invoice

Invoice No **Invoice Date** Terms Customer

12/02/2020 2% 10TH / NET 30 17710

**Contact Name Contact Number** Job Code

Charlene Metcalf 4137812020 MAIN

546230

Job Ref Your Ref

2733370 Our Ref Karyn Schneider Taken By PAUL GREEN Sales Rep



Delivery Address: Fontaine Bros., Inc., 510 Cottage Street, Springfield, MA, 01104

Special	Instructions	Notes			
Line	Description	Qty/Footage	Price	иом	Total
1	80CM - 80 LB. CONCRETE MIX	2 BG-1	4.85	BG-1	9.70
2	2565026 - 16.90Z WATER CRYSTAL GEYSER	4 24-SP	0.47	ea	45.12
The in	voice is due on 01/31/2021. If paid in full on or before 01.	/10/2021, you may deduct a	Total A	mount	\$54.82
discou Remit	nt of \$1.09 and pay \$54.34. to: Koopman Lumber, Dept 6420, P.O. Box 4110, Woburn	ı, MA 01888-4110	Sales 7	ax 6.25%	\$0.61
This account	ount is to be paid in full by 2% 10TH / NET 30 following the date of billing. ATE CHARGE per month after 30 days. (18% ANNUAL RATE).		Invoice	e Total	\$55.43
Goods re	ceived in good condition	_			
1 1/2% L. Goods re	ATE CHARGE per month after 30 days. (18% ANNUAL RATE).  ceived in good condition		Invoice	e Total	Page

2524

UPURA INVOICE

INVOIC	E			
5227513	3			
Invoice Date	Page			
2/22/2020 13:32:21	1 of 1			
ORDER NUM	MBER			
ORDER NUMBER 1206442				

Pro Tool and Supply Inc

Branch: 000

Waltham

126 CALVARY ST P O BOX 541586 Waltham, MA 02454

781-899-0790

Bill To:

FONTAINE BROTHERS 510 COTTAGE ST

SPRINGFIELD, MA 01104



Ship To:

NORTHBRIDGE ELEMENTARY SCHOOL 21 CRESCENT ST NORTHBRIDGE, MA

Ordered By: Mr. MIKE C

Customer ID: 11390

	PO Number  Northbridge-12/15/2020 10:27:57			Term Description	Net Due Date	Disc Due Date	Discoun	t Amount
Northbr				Net 30	1/21/2021	1/21/2021	0.	0.00
Order Da	ite	Pick Ticket N	No	Primary Sa	lesrep Name		Taker	
12/15/2020 07	:42:31	3247728		SPRINGFIE	ELD HOUSE		CGRIMALDI	
	Qu	antities		Item ID		Pricing UOM	Unit	Extended
Ordered	Shipped	Remaining	OM 5 Unit Size	Item Description	Item Description		Price	Price
		Delivery	Instructions	s: MIKE CAVANAUGH 41	3 246 4007			
	Carrier:	О/Т		Tracking #.	į.			
4	4	0 I	EA 1.0	MAS-MAC-42-BDF 42" FLOOR FAN BELT D	RIVE MHD42BDF	EA 1.0000	341.3736	1,365.49
				MHD-42-BDF				
1	1	0 F		KR6RP	50714-500005-487941	EA	123.9846	123.98
			1.0	KRAFT 6" REINFORCEI 300FT WS72300	) PAPER	1.0000		
Total I	Lines: 2					SUI	B-TOTAL:	1,489.47
							TAX:	0.00
						AMOU	NT DUE:	1,489.47



# INVOICE

DEC 07 2020

#### Customer ID:

Customer Name: Service Period: Invoice Date: Invoice Number:

22-31860-33002

FONTAINE BROTHERS 11/16/20-11/30/20 12/01/2020 4572096-0447-1

#### **How To Contact Us**

#### Visit wm.com

To setup your online profile, sign up for paperless statements, manage your account, view holiday schedules, pay your invoice or schedule a pickup







Customer Service: (800) 972-4545

#### Your Payment Is Due

## 12/31/2020

If full payment of the invoiced amount is not received within your contractual terms, you may be charged a monthly late charge of 2.5% of the unpaid amount, with a minimum monthly charge of \$5, or such late charge allowed under applicable law, regulation or contract.

#### Your Total Due

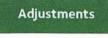
\$7,507.48

# **Previous Balance**

8,658.44

**Payments** 

(4,983.62)



0.00

**Current Invoice** Charges

3,832.66

**Total Account Balance Due** 

7,507.48

Details for Service Location:

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Customer ID: 22-31860-33002

Description	Date	Ticket	Quantity	Amount
30 YD ROLLOFF	11/17/20	82169	1.00	623.88
EXCESS OF 5 TONS			4.23	436.02
RECORD TONNAGE ONLY			9.23	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				1,059.90
15 YD ROLLOFF RECYCLE	11/18/20	85767	1.00	400.00
RECORD TONNAGE ONLY			1.04	0.00
RECORD TONNAGE ONLY			\$3350.1341	0.00
Ticket Total				400.00



WASTE MANAGEMENT WASTE MANAGEMENT OF MASSACHUSETTS, INC.

PO BOX 42090 PHOENIX, AZ 85080 (800) 972-4545

ce Date	Invoice Number	Customer ID (Include with your payment)
1/2020	4572096-0447-1	22-31860-33002
nt Terms	Total Due	Amount
12/31/2020	\$7,507.48	
	1/2020 <b>nt Terms</b>	1/2020 4572096-0447-1 nt Terms Total Due

---- Please detach and send the lower portion with payment --- (no cash or staples) ---------------------------



#### 0447000223186033002045720960000038326600000750748 9

0017242 01 AB 0.416 \*\*AUTO T8 0 7336 01104-321910 -C04-P17259-I1 իկիիցիկներիվիվութիրինություններին **FONTAINE BROTHERS** 510 COTTAGE ST SPRINGFIELD MA 01104-3219

10447097

հվ**ոկիրոցրունինդոկիրդուրիցիիկիլիոհարի**վիուի WM CORPORATE SERVICES, INC. Remit To: AS PAYMENT AGENT PO BOX 13648 PHILADELPHIA, PA 19101-3648







**Details for Service Location:** 

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Customer ID: 22-31860-33002

Description	Date	Ticket	Quantity	Amount
30 YD ROLLOFF	11/19/20	87074	1.00	725.00
RECORD TONNAGE ONLY			4.04	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				725.00
30 YD ROLLOFF	11/20/20	84944	1.00	623.88
RECORD TONNAGE ONLY			3.35	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				623.88

#### **5 EASY WAYS TO PAY**

#### **Automatic Payment**

Set up recurring payments with us at wm.com/myaccount.

## Pay Through Your Financial Institution

Make a payment from your financial institution using your Customer ID.



#### One-Time Payment At your desk or on the go, use wm.com or our WM

mobile app for a quick and easy payment. Pay by Phone



Payable 24/7 using our automated system at 866-964-2729



Write it, stuff it, stamp it, mail it. Envelope provided.

#### HOW TO READ YOUR INVOICE



States the date payment is due to Waste Management. Anything beyond that date may incur additional charges. Your Total Due is the total amount of current charges and any previous unpaid balances combined.

Previous balance is the total due from your previous invoice. We subtract any Payments Received/Adjustments and add your Current Charges from this billing cycle to get a Total Due on this invoice. If you have

not paid all or a portion of your previous balance, please pay the entire Total Due to avoid a late charge or service interruption.

Service location details the total current charges of this invoice



# **Automatic Payments**

Don't worry about missing bills or payments. With AutoPay, you can set it once and let us do the rest.

Get started by visiting wm.com/autopay

If your service is suspended for non-payment, you may be charged a Resume charge to restart your service. For each returned check, a charge will be assessed on your next invoice equal to the maximum amount permitted by

#### CHECK HERE TO CHANGE CONTACT INFO List your new billing information below. For a change of service address, please contact Waste Management. Address 1 Address 2 City State Zip **Email** Date Valid

#### CHECK HERE TO SIGN UP FOR AUTOMATIC PAYMENT ENROLLMENT

If I enroll in Automatic Payment services, I authorize Waste Management to pay my invoice by electronically deducting money from my bank account. I can cancel authorization by notifying Waste Management at wm.com or by calling the customer service number listed on my invoice. Your enrollment could take 1-2 billing cycles for Automatic Payments to take effect. Continue to submit payment until page one of your invoice reflects that your payment will be deducted.

Email Address	
Date	
Bank Account Holder Signature	

NOTICE: By sending your check, you are authorizing the Company to use information on your check to make a one-time electronic debit to your account at the financial institution indicated on your check. The electronic debit will be for the amount of your check and may occur as soon as the same day we receive your check.

In order for us to service your account or to collect any amounts you may owe (for non-marketing or solicitation purposes), we may contact you by telephone at any telephone number that you provided in connection with your account, including wireless telephone numbers, which could result in charges to you. Methods of contact may include text messages and using pre-recorded/artificial voice messages and/or use of an automatic dialing device, as applicable. We may also contact you by email or other methods as provided in our contract.



#### **Customer ID:**

Customer Name: Service Period: Invoice Date: Invoice Number: 22-31860-33002

FONTAINE BROTHERS 11/16/20-11/30/20 12/01/2020 4572096-0447-1

#### DETAILS OF SERVICE - continued

**Details for Service Location:** 

Customer ID: 22-31860-33002

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Description	Date	Ticket	Quantity	Amount
15 YD ROLLOFF RECYCLE RECORD TONNAGE ONLY RECORD TONNAGE ONLY Ticket Total	11/23/20	87246	1.00 1.46	400.00 0.00 0.00 <b>400.00</b>
DELIVERY 30 YD OPEN TOP NO CHG del 30yd Ticket Total	11/23/20	87247	1.00	0.00 0.00 <b>0.00</b>
30 YD ROLLOFF RECORD TONNAGE ONLY RECORD TONNAGE ONLY Ticket Total	11/27/20	85672	1.00 2.81	623.88 0.00 0.00 <b>623.88</b>
Total Current Charges				







INVOICE

#### Customer ID:

Customer Name: Service Period: Invoice Date: Invoice Number:

Page 1 of 3

22-31860-33002

FONTAINE BROTHERS 12/01/20-12/15/20 12/16/2020 4572767-0447-7

#### **How To Contact Us**

#### Visit wm.com

To setup your online profile, sign up for paperless statements, manage your account, view holiday schedules, pay your invoice or schedule a pickup







Customer Service: (800) 972-4545

#### Your Payment Is Due

## 01/15/2021

If full payment of the invoiced amount is not received within your contractual terms, you may be charged a monthly late charge of 2.5% of the unpaid amount, with a minimum monthly charge of \$5, or such late charge allowed under applicable law, regulation or contract.

#### Your Total Due

\$3,889.97

## **Previous Balance**

7,507.48

#### **Payments**

(3,674.82)

#### **Adjustments**

(3,181.72)

#### **Current Invoice** Charges

3,239.03

**Total Account Balance Due** 

3,889.97

**Details for Service Location:** 

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Customer ID: 22-31860-33002

Description	Date	Ticket	Quantity	Amount
30 YD ROLLOFF	12/03/20	88513	1.00	575.00
EXCESS OF 5 TONS			2.49	236.55
RECORD TONNAGE ONLY			7.49	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				811.55
30 YD ROLLOFF	12/07/20	90624	1.00	575.00
EXCESS OF 5 TONS			.87	82.65
RECORD TONNAGE ONLY			5.87	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				657.65

---- Please detach and send the lower portion with payment --- (no cash or staples) ----

WASTE MANAGEMENT WASTE MANAGEMENT OF MASSACHUSETTS, INC.

PO BOX 42090 PHOENIX, AZ 85080 (800) 972-4545

Invoi	ce Date	Invoice Number	Customer ID (Include with your payment)		
12/1	6/2020	4572767-0447-7	22-31860-33002		
Payment Terms		Total Due	Amount		
Total Due by	01/15/2021	\$3,889.97			



0009801-0000001-0010660

0447000223186033002045727670000032390300000388997 3

0009801 01 AB 0.416 \*\*AUTO T1 0 7351 01104-321910 -C04-P09810-I1 լկլիիկիկիրըդՈկրեկնկենինոյնեկնիկնկիրորդինի **FONTAINE BROTHERS 510 COTTAGE ST** SPRINGFIELD MA 01104-3219

10447099

հ|Մ|կրգլլյունինըՄ|կրգրբից|իվ|կլիոՄՍԻիլ|իսի WM CORPORATE SERVICES, INC. Remit To: AS PAYMENT AGENT PO BOX 13648 PHILADELPHIA, PA 19101-3648





#### DETAILS OF SERVICE - continued

**Details for Service Location:** 

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Customer ID: 22-31860-33002

Description	Date	Ticket	Quantity	Amount
30 YD ROLLOFF EXCESS OF 5 TONS RECORD TONNAGE ONLY RECORD TONNAGE ONLY Ticket Total	12/09/20	96593	1.00 .93 5.93	595.00 88.35 0.00 0.00 <b>683.35</b>
30 YD ROLLOFF RECYCLE EXCESS OF 2 TONS	12/10/20	97189	1.00 .94	425.00 86.48

#### **5 EASY WAYS TO PAY**



#### **Automatic Payment**

Set up recurring payments with us at wm.com/myaccount.

Pay Through Your Financial Institution

## 鼠

#### Make a payment from your financial institution using your Customer ID.

your Customer ID.



## One-Time Payment At your desk or on the go, use wm.com or our WM

866-964-2729.

Payable 24/7 using our automated system at

mobile app for a quick and easy payment.



#### Mail it

Write it, stuff it, stamp it, mail it. Envelope provided.

#### **HOW TO READ YOUR INVOICE**



States the date payment is due to Waste Management. Anything beyond that date may incur additional charges. Your **Total Due** is the total amount of current charges and anyprevious unpaid balances combined.

Previous balance is the total due from your previous invoice. We subtract any Payments Received/Adjustments and add your Current Charges from this billing cycle to get a Total Due on this invoice. If you have not paid all or a portion of your previous balance, please pay the entire Total Due to avoid a late charge or service interruption.

Service location details the total current charges of this invoice.



# **Automatic Payments**

Don't worry about missing bills or payments. With AutoPay, you can set it once and let us do the rest.

Get started by visiting wm.com/autopay

If your service is suspended for non-payment, you may be charged a Resume charge to restart your service. For each returned check, a charge will be assessed on your next invoice equal to the maximum amount permitted by applicable state law.

# CHECK HERE TO CHANGE CONTACT INFO List your new billing information below. For a change of service address, please contact Waste Management. Address 1 Address 2 City State Zip Email Date Valid

#### CHECK HERE TO SIGN UP FOR AUTOMATIC PAYMENT ENROLLMENT

If Lenroll in Automatic Payment services, Lauthorize Waste Management to pay my invoice by electronically deducting money from my bank account. Lean cancel authorization by notifying Waste Management at wm.com or by calling the customer service number listed on my invoice. Your enrollment could take 1-2 billing cycles for Automatic Payments to take effect. Continue to submit payment until page one of your invoice reflects that your payment will be deducted.

Email Address	
Date	
Bank Account Holder Signature	

**NOTICE:** By sending your check, you are authorizing the Company to use information on your check to make a one-time electronic debit to your account at the financial institution indicated on your check. The electronic debit will be for the amount of your check and may occur as soon as the same day we receive your check.

In order for us to service your account or to collect any amounts you may owe (for non-marketing or solicitation purposes), we may contact you by telephone at any telephone number that you provided in connection with your account, including wireless telephone numbers, which could result in charges to you. Methods of contact may include text messages and using pre-recorded/artificial voice messages and/or use of an automatic dialing device, as applicable. We may also contact you by email or other methods as provided in our contract.



**Customer ID:** 

Customer Name: Service Period: Invoice Date: Invoice Number: 22-31860-33002

FONTAINE BROTHERS 12/01/20-12/15/20 12/16/2020 4572767-0447-7

#### DETAILS OF SERVICE - continued

**Details for Service Location:** 

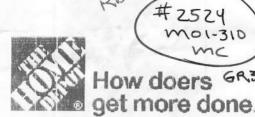
Customer ID: 22-31860-33002

Fontaine Brothers \*Leed\*, 21 Crescent St, Whitinsville MA 01588-1829

Description	Date	Ticket	Quantity	Amount
RECORD TONNAGE ONLY			2.94	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				511.48
30 YD ROLLOFF	12/11/20	93225	1.00	575.00
RECORD TONNAGE ONLY			4.30	0.00
RECORD TONNAGE ONLY				0.00
Ticket Total				575.00
Total Current Charges				3,239.03







WORCESTER, MA 01606 (508)852-6260 STR MGR DUSTIN KRUCKAS

2684 00003 53979 SALE CASHIER ANGELA 10/31/20 07:48 AM

019736004763 TERRY TOWEL <A> HDX PAINTER'S TERRY TOWEL 2@11 98

23.96

23.96
03/000762096 BTY12DRSAS <A> 22.97
B0UNTY 12 DOUBLE ROLL SAS
061328371289 HDX BATH TIS <A> 17.97
HDX :8 ROLL ULTRA SOFT BATH TISSUE
648846020334 VAC FLTR <A,S> 19.97
RIDGID FILTER 2-PACK
0212007:1077 TAPE <A> 2.97
SCOTCH 1.41" MASKING TAPE
051115036828 2090 <A> 5.97 115036828 2090 <A> SCOTCHBLUE 1.41" 2

SUBTOTAL 93.81 SALES TAX TOTAL 5.86 

USD\$ 99.67 AUTH CODE 031875/3033723

FUNTAINE BROS INC CAVANAUGH MICHAEL Chip Read AID A0000000049999D3400305 THD PLCC PROX

PRO XTRA MEMBER STATEMENT

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

2020 PRO XTRA SPEND 10/30; \$52,727.37

As of 10/31/2020 your Paint Rewards level is Member; Spend 1825.04 more in qualify ng paint purchases to earn Bronze (10.0% off) on select paint items.

This purchase qualifies for FUEL GYSCOUN'S and 60 DAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.



RETURN POLICY DEFINITIONS
PULICY ID DAYS POLICY EXPIRE
11 365 10/31/2021 EXPIRES ON

a short survey for a chance T 4 S5,000 HOME DEPOT GIFT CARD TO WIN Lake a

Opine en español

www.homedepot.com/survey

User ID: H8B 110931 108250 PASSWORD: 20531 108247

Entries must be completed within 14 day of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary. 14 days



2001 BOSTON RO JESSICA\_M\_MEANEY @HOMEOEPOT.COM

2678 00061 90797 SALE SELF CHECKOUT 11/08/20 10:30 AM

SUBTOTAL SALES TAX TOTAL XXXXXXXXXXXXXXX8229 HOME OEPOT 117.24 7.33 \$124.57

USD\$ 124.57 AUTH COOE 008771/5610340

FONTAINE BROS INC CAVANAUGH MICHAEL Chip Read AIO A000000004999908400305 THO PLCC PROX

PRO XTRA MEMBER STATEMENT

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 252

2020 PRO XTRA SPENO 11/07: \$54,761.26

As of 11/08/2020 your Paint Rewards level is Member; Spend 1825.04 more in qualifying paint purchases to earn Bronze (10.0% off) on select paint items.

This purchase qualifies for FUEL OISCOUNTS and 60 OAYS TO PAY on The Home Oepot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.

#### 3 **11/08/20 10:30** 26/8 61 90/97 11/08/2020 0459 2678 Ç AM

RETURN POLICY OEFINITIONS
POLICY IO OAYS POLICY EXPIRES ON
11 365 11/08/2021

a short survey for a chance TO WIN A \$5,000 HOME OEPOT GIFT CARO

Opine en español

www.homedepot.com/survey

User IO: H8B 184561 181944 PASSWORO: 20558 181883

Entries must be completed within 14 or of purchase. Entrants must be 18 or older to enter. See complete rules of website. No purchase necessary. days



# #2524 How doers GR30

5.96N

SUBTOTAL SALES TAX TOTAL

HOME OEPOT

PRO XTRA MEMBER STATEMENT ...

As of 11/15/2020 your Paint Rewards level is Member; Spend 1825.04 more in qualifying paint purchases to earn Bronze (10.0% off) on select paint

This purchase qualifies for FUEL DISCOUNTS and 60 DAYS TO PAY on The Home Oepot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.

RETURN POLICY OEFINITIONS
POLICY ID OAYS POLICY EXPIRES ON
11 365 11/15/2021

a short survey for a chance T A \$5,000 HOME DEPOT GIFT CARO

XXXXXXXXXXXXXX8229

AUTH COOE 015034/8610808

FONTAINE BROS INC CAVANAUGH MICHAEL Chip Read AID A0000000049999D8400305

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

2020 PRO XTRA SPEND 11/14:

items.

2678

Take

74.62 4.29 \$78.91

THD PLCC PROX

\$55,099.03

AM

TO WIN

USD\$ 78.91

061328371289 HDX BATH TIS <A> 17.97
HOX 18 ROLL ULTRA SOFT BATH TISSUE
037000608585 CHARSTRG18P <A> 22.97
CHARMIN STRONG 18 MEGA ROLL PLUS
027541009019 24PK SP WATE <A> 1/2 LITER WATER SPRING 24PK
2@2.98 5.96I
021200572357 HO 3PK <A> SB HEAVY DUTY SCRUB SPONGE 3PK
2@2.98 5.96
841351195973 WIPEOUTLEM <A> 4.88
WIPE OUT! ANTIBAC WIPES LEMON 80CT
660708544161 SHOP TOWELS <A> 9.98
TOOLBOX BLUE SHOP TOWELS 6PK
731919245465 LTX GLV S/M <A> GMPC REUSABLE LATEX GLOVES S/M
2@1.98 3.96
074182270933 7.5 HANOSOAP <A> SOFTSOAP 7.50Z FRESH BREEZE PUMP
2@1.47 2.94

2678 00061 00408 SALE SELF CHECKOUT 11/15/20 09:58 AM

get more done. 2001 BOSTON RO JESSICA\_M\_MEANEY @HOMEDEPOT.COM

62)

Opine en español www.homedepot.com/survey User IO: H8B 3783 1166 PASSWORD: 20565 1105 14 days

Entries must be completed within 14 da of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary.



2001 BOSTON RD JESSICA M MEANEY @HOMEDEPOT.COM

2678 00051 00193 SALE SELF CHECKOUT 11/22/20 10:43 AM

648846024066 9 GAL VAC <A> 66.97 RIDGID 9 GAL WET/DRY VAC 648846000190 PAPER FILTER <A> 19.97 STNDRD PLEATED PAPER FLTR FOR RIDGID 051115036828 2090 <A> 5.97 SCOTCHBLUE 1.41" 2090

SUBTOTAL SALES TAX TOTAL 92.91 \$98.72 XXXXXXXXXXXXXX8229 HOME DEPOT

USD\$ 98.72 AUTH CODE 022512/1511044

FONTAINE BROS INC

CAVANAUGH MICHAEL Chip Read AID A0000000049999D8400305 THD PLCC PROX

#### PRO XTRA MEMBER STATEMENT

PRO XTRA ###-###-2020 SUMMARY THIS RECEIPT PO/JOB NAME: 2524

2020 PRO XTRA SPEND 11/21: \$56,536.10

As of 11/22/2020 your Paint Rewards Tevel is Member; Spend 1825.04 more in qualifying paint purchases to earn Bronze (10.0% off) on select paint items.

This purchase qualifies for FUEL DISCOUNTS and 60 DAYS TO PAY on The Home Depot Commercial Credit Card. Ask an Associate to learn more or go to homedepot.com/financeoptions.

## 2678 20 10:43 AM

RETURN POLICY DEFINITIONS
POLICY ID DAYS POLICY EXPIRES ON
11 365 11/22/2021

Take a short survey for a chance TO WIN A \$5,000 HOME DEPOT GIFT CARD

Opine en español

www.homedepot.com/survey

User ID: H8B 3353 726 PASSWORD: 20572 675

Entries must be completed within 14 day of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary. 14 days 700 COMMATERA SPRINGFIELD, NA

www.grainger.com

BILL TO

MDG2020 00000019 1 AB 0419

SPRINGFIELD, MA 01104-3219

FONTAINE BROTHERS 510 COTTAGE ST

CEIVEL

APR 1 3 2020

04/03/2020 05/03/2020 1,751.00

810670166

9495149214

MARK BISSON MARK BISSON PO NUMBER: CALLER: CUSTOMER PHONE: (774) 217-2216 ORDER NUMBER: 1379991673 INCO TERMS: FOB ORIGIN

RIGINAL INVOICE

Pay invoices online at: www.grainger.com/invoicing Sign up for paperless invoicing at: www.grainger.com/paperlessinvoicing

THANK YOU!

COUNT NUMBER

3ER

AMOUNT DUE

FEI NUMBER 36-1150280

OR ACCOUNT CALL 1-800-472-4643

PO LINE#	ITEM#	DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL
	e de la companya de l	The following items were for: MARK BISSON FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD MA 01104-3219			
	9ARR1	FACESHIELD BRACKET, FIBRE-METAL, BLACK MANUFACTURER # FM71 Delivery# 6466039420 Date: 04/03/2020 Carrier: UPS GROUND No. of pkgs: 0 Wt: 20.00 Trk#: 128V50760300292880 128V50760300293754 128V50760300294137	100	9.96	996.00
	2KFY8	FACESHIELD VISOR, PROPIONATE, CLR, 8X16-1/2 MANUFACTURER # 4178CL Delivery# 6466039421 Date: 04/03/2020 Carrier: UPS GROUND No. of pkgs: 0 Wt: 30.00 Trk#: 126812730386366281 1Z6812730386367646	100	6.52	652.00
		SHIPPED FROM: DC SOUTHAVEN, MS - 946 4300 OLD AIRWAYS BLVD. SOUTHAVEN MS 38671-1865			
		IED EXCLUSIVELY BY GRAINGER'S TERMS OF SALE, INCLUDING: (i) DISPUTE RESOLUTION REMED Y AND DAMAGES LIMITATIONS AND DISCLAIMERS IN EFFECT AT THE TIME OF THE ORDER, WHICH	IES,	NVOICE SUB TOTAL	

PRODUCT RETURN INSTRUCTIONS ARE AVAILABLE AT WWW.GRAINGER.COM/RETURNS.

These items are sold for domestic consumption. If exported, purchaser assumes full responsibility for compliance with US export controls. Diversion contrary to US law prohibited.

PAY THIS INVOICE; PAYMENT TERMS NET 30 DAYS AFTER INVOICE DATE IN U.S. DOLLARS.

**AMOUNT DUE 1,751.00** 

PLEASE DETACH THIS PORTION AND RETURN WITH YOUR PAYMENT.

BILL TO: FONTAINE BROTHERS 510 COTTAGE ST SPRINGFIELD, MA 01104-3219 REMIT TO: **GRAINGER** DEPT. 810670166 PALATINE, IL 60038-0001

8106701669495149214100017510010010300100000010000020050359

X

ACCOUNT NUMBER 810670166

DATE 04/03/2020 INVOICE NUMBER 9495149214

AMOUNT DUE 1,751.00

is March Sign of 30 Church Sign of Whilingville, MA 06333

RECEIVED

APR 0 2 2020

## Sales Invoice

Invoice No

Invoice No

Terms

Customer

Contact Name Contact Number

Job Code

Job Ref Your Ref

Our Ref Taken By

Sales Rep

149551

04/02/2020

2% 10TH / NET 30

17710 Charlene Metcalf

1

MAIN

755490

June Stanovich PAUL GREEN

Invoice Address
Fontaine Bros., Inc.
510 Cottage Street

Springfield, MA, 01104

Delivery Address: Fontaine Bros., Inc., 510 Cottage Street, Springfield, MA, 01104

Special Instructions

Notes

ine	Description	Qty/Footage	Price	UOM	Total
1	6714356 - SCOTT RAGS IN A BOX 200CT	1 BX-1	12.99	BX-1	12.99
2	6952386 - TUB O' TOWELS 40CT TUB	1 ea	7.99	ea	7.99
3	9988262 - 6-96 BLEACH FRESH SCENT	2 ea	2.19	ea	4.38
	1624 M				
	2527 01-399 M				
	M				
	(COPIED CM,)				

The invoice is due on 05/31/2020. If paid in full on or before 05/10/2020, you may deduct a discount of \$0.51 and pay \$26.44.

Remit to: Koopman Lumber, Dept 6420, P.O. Box 4110, Woburn, MA 01888-4110

This account is to be paid in full by 2% 10TH / NET 30 following the date of billing. 1 1/2% LATE CHARGE per month after 30 days. (18% ANNUAL RATE).

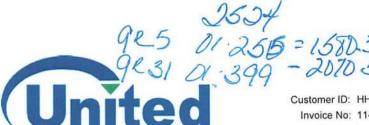
Total Amount	\$25.36
Sales Tax 6.25%	\$1.59
Invoice Total	\$26.95

Goods received in good condition

Print name

Signature

M. CM



United Site Services Northeast, Inc.

Customer Service: 1-800-864-5387

#### INVOICE

Customer ID: HHI-15294 Invoice No: 114-11368366 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/15/20

Bill To: FONTAINE BROTHERS 510 COTTAGE ST

SPRINGFIELD, MA 01104-3219



Ship COMMERCIAL SITE
To: 21 CRESENT ST
WHITINSVILLE, MA 01588

Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
STD Standard Restroom	14 Each	1	12/11/20 01/07/21	10.00	140.00
REG-STD Weekly Service	14 Each	1	12/11/20 01/07/21	88.00	1,232.00
XSVC-STD Additional Weekly Service - 2X	14 Each	1	12/11/20 01/07/21	88.00	1,232.00
2SS 2 Station Sink	2 Each	1	12/11/20 01/07/21	20.00	40.00
REG-2SS Weekly Service	2 Each	1	12/11/20 01/07/21	152.55	305.10
WTR Winterization Service					362.60
EEC Environment/Energy/Compliance					34.51
ESF Enhanced Safety Fee					274.14

Page: 2

United Site Services Northeast, Inc. Customer Service: 1-800-864-5387

INVOICE

Customer ID: HHI-15294 Invoice No: 114-11368366 Terms: Due Upon Receipt

P.O. No:

Our Order No: 0-1673683 Invoice Date: 12/15/20

FONTAINE BROTHERS Bill To:

510 COTTAGE ST

SPRINGFIELD, MA 01104-3219

Ship COMMERCIAL SITE 21 CRESENT ST

WHITINSVILLE, MA 01588

Subtotal: 3,620.35 30.54 Tax:

Total: 3.650.89

Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

Please detach this coupon and include with your payment in the enclosed envelope. See Reverse for Terms & Conditions, which are part of this Agreement wherein United Site Services Northeast, Inc. is referred to as "Company"

**FONTAINE BROTHERS** 

Subject to Tax Exempt from Tax 3,620.35 Subtotal: Customer ID: HHI-15294 30.54 488.65 3,131.70 Tax: Invoice Number: 114-11368366 3,650.89 Total: Our Order No: 0-1673683

Please **United Site Services** Remit to: PO Box 660475

Dallas, TX 75266-0475

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Am	ount Paid:	
	Check this box if you would like to pay by credit card, change your address or decline damage waiver, and you have completed the necessary form(s) on the reverse.	



#### Northbridge Elementary School Scope Hold Tracking Log

Scope Hold#	Description	Original Value	Allocation	Previous Billing	Current Billing	Total Completed to Date	Available Allocation Balance	Billing Balance
1	Unforseen Conditions / Unsuitable Soils / 36" Drain ZOI Interpretations	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2	Underslab Drainage / UG Coordination Challenges	\$25,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$25,000.00	\$25,000.00
3	Field Drainage System Scope Finalization	\$25,000.00	\$25,000.00	\$25,000.00	\$0.00	\$25,000.00	\$0.00	\$0.00
4	Transite Pipe	\$50,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
5	Soil Amendments	\$25,000.00	\$19,008.00	\$19,008.00	\$0.00	\$19,008.00	\$5,992.00	\$5,992.00
6	Added Scope for Fire Line / Loop	\$25,000.00	\$25,000.00	\$25,000.00	\$0.00	\$25,000.00	\$0.00	\$0.00
7	Scope Finalization to 100% Contract Documents - Amendment #1	\$100,000.00	\$100,000.00	\$17,950.00	\$0.00	\$17,950.00	\$0.00	\$82,050.00
8	Temporary Above Ground Oil Storage Tank & Tie In	\$50,000.00	\$31,700.00	\$31,700.00	\$0.00	\$31,700.00	\$18,300.00	\$18,300.00
9	Electrical - Temporary / Enabling Work	\$24,500.00	\$21,050.00	\$21,050.00	\$0.00	\$21,050.00	\$3,450.00	\$3,450.00
10	Plumbing - Temporary / Enabling Work	\$79,352.00	\$0.00	\$0.00	\$0.00	\$0.00	\$79,352.00	\$79,352.00
11	Scope finalization to 100% Contract Documents - ERP #1 Sitework	\$450,000.00	\$276,135.00	\$60,791.00	\$0.00	\$60,791.00	\$173,865.00	\$389,209.00
12	Scope finalization to 100% Contract Documents - ERP #2 Concrete & Steel	\$550,000.00	\$221,343.00	\$99,332.00	\$113,789.00	\$213,121.00	\$328,657.00	\$336,879.00
13	Temporary heat systems / consumption for cold weather concrete	\$100,000.00	\$100,000.00	\$100,000.00	\$0.00	\$100,000.00	\$0.00	\$0.00
14	Primer field touch up	\$5,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,000.00	\$5,000.00
15	Mock up support steel	\$10,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00
16	Maintaing safety guard rails / cabling	\$25,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$25,000.00	\$25,000.00
17	High early concrete mix design	\$25,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$25,000.00	\$25,000.00
18	Cleaning of elevated floor decks after turn-over from steel contractor	\$10,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00
19	Roof screen modifications	\$150,000.00	\$69,657.00	\$69,657.00	\$0.00	\$69,657.00	\$80,343.00	\$80,343.00
20	Blind side waterproofing / cold weather waterproofing	\$10,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00
21	Floor Prep	\$167,352.00	\$0.00	\$0.00	\$0.00	\$0.00	\$167,352.00	\$167,352.00
22	Fire Protection (Potential at Canopies)	\$100,000.00	\$35,551.00	\$0.00	\$0.00	\$0.00	\$64,449.00	\$100,000.00
23	Neighbor Landscaping	\$150,000.00	\$147,400.00	\$147,400.00	\$0.00	\$147,400.00	\$2,600.00	\$2,600.00
24	Demo - Unforeseen Conditions	\$150,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$150,000.00	\$150,000.00
25	LEED Compliance	\$50,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
26	HVAC - Gym Duct Changes	\$10,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00
27	Accoustical Roof Screen changes	\$100,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$100,000.00	\$100,000.00
28	LGMF B/U @ Roof Screens	\$200,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$200,000.00	\$200,000.00
29	Misc. MEP Coordination & Support	\$200,000.00	\$188,506.54	\$111,467.50	\$38,214.15	\$149,681.65	\$11,493.46	\$50,318.35
30	Repair Damage Caused by Others - Roofing	\$50,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
31	Repair Damage Caused by Others - Drywall / Framing / Door Frames	\$100,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$100,000.00	\$100,000.00
32	Repair Damage Caused by Others - Painting	\$50,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
33	Repair Damage Caused by Others - Ceilings	\$50,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
34	Temporary Heating System & Consumption - Building	\$125,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$125,000.00	\$125,000.00
35	Winter Conditions - Site & Concrete	\$125,000.00	\$72,036.00	\$72,036.00	\$0.00	\$72,036.00	\$52,964.00	\$52,964.00
	Totals	\$3,366,204.00	\$1,332,386.54	\$800,391.50	\$152,003.15	\$952,394.65	\$2,033,817.46	\$2,413,809.35

Project Name: Northbridge Elementary School

Scope Hold #: 12

Scope Hold Description: Scope finalization to 100% Contract Documents - ERP #2 Concrete & Steel

Scope Hold Value: \$550,000.00

Scope Hold Value.	\$350,000.00								
Vendor	Description	FBI Tracking #	FBI Req #	Allocated Amount	Invoice Amount				
Norgate - CO 1002	AB's, LP's for Wood Canopy	1002	13	\$5,892.00	\$5,892.00				
Norgate	PCO 14	1009		\$76,528.00					
Marguerite	PCO 14	1009		\$13,467.00					
Century & SMJ	PCO 23	1014	TBD	\$3,432.00					
SMJ and Harold	PCO 58	1038	26	\$98,784.00					
Century	PCO 154	1038	26	\$15,005.00					
SMJ	PCO 67	1029	TBD	\$3,539.00					
SMJ	PCO 98	1035	TBD	\$980.00					
SMJ	PCO 164	TBD	TBD	\$1,248.00					
Marguerite	FBI PCO #14 /1009 - partial	1009	16		\$2,989.00				
Norgate	FBI PCO #14 / 1009	1009	17		\$53,570.00				
Norgate	FBI PCO #14 / 1009	1009	19		\$22,958.00				
Marguerite	FBI PCO #14 /1009 - partial	1009	21		\$5,938.00				
SMJ	FBI PCO #23	1014	21		-\$12,000.00				
Century	FBI PCO #23	1014	22		\$15,466.00				
SMJ	PCO 67	1029	23		\$3,539.00				
SMJ	PCO 98	1035	24		\$980.00				
SMJ and Harold	PCO 58	1038	26		\$98,784.00				
Century	PCO 154	1038	26		\$15,005.00				
					400.000.00				
				Previously Billed	\$99,332.00				
	Allocated Amount	\$218,875.00							
	Current Invoice Total billed to date	\$113,789.00							
			Tatal Casas III		\$213,121.00				
	ld Allocation Balance	\$331,125.00							
			Total Scop	e Hold Billing Balance	\$336,879.00				

Project Name: Northbridge Elementary School

Scope Hold #: 29

Scope Hold Description: Misc. MEP Coordination & Support

Scope Hold Value: \$200,000.00

Vendor	Description	FBI Tracking #	FBI Req#	Allocated Amount	Invoice Amount
Harold Brothers	PCO 29	1017		\$7,870.00	
KMD	PCO 035	1022	25	\$11,252.00	
Multiple	PCO 037	1024	KMD 22 & TBD	\$17,394.00	
Griffin	PCO 38	1020		\$996.00	
NE Concrete Cutting	203593	N/A	18	\$6,800.00	\$6,800.00
Griffin / Guigli	PCO 044	1024	23 & TBD	\$6,544.00	
KMD	PCO 046	1024	22& TBD	\$902.00	
KMD	PCO 051	1024	21 & 22	\$12,339.00	
Century Drywall	PCO 063	1024	TBD	\$1,337.00	
Guigli/Harold Bros	PCO 76	1035	TBD	\$19,084.00	
Griffin	PCO 077	1032	24	-\$446.00	
Griffin	PCO 083	1032	24, 26 & TBD	\$5,438.00	
Griffin/Century	PCO 087	1032	24, 25, 26	\$4,545.00	
Griffin	PCO 95	1037	25	\$5,052.00	
Century / KMD	PCO 96	1036	25	\$9,535.00	
Griffin	PCO 97	1038	26 &TBD	\$6,376.00	
Griffin	PCO 102	1038	26 & TBD	\$9,881.00	
Griffin	PCO 104	1034	TBD	\$2,053.00	
Harold Brothers	PCO 105	1034	TBD	\$5,758.00	
Capeway	PCO 107	1036	26	\$4,220.00	
Century / Color Con / H Carr		TBD	TBD	-\$864.00	
Griffin & Gen Wood	PCO 119	1038	26	\$964.00	
Harold Brothers	PCO 121	TBD	TBD	\$1,587.00	
Griffin	PCO 123	1037	25	\$1,702.00	
Griffin	PCO 124	1038	26	\$3,913.00	
SMJ	PCO 126	TBD	TBD	\$2,361.00	
Harold Brothers	PCO 127	TBD	TBD	\$2,646.00	
Griffin & Century	PCO 131	TBD	TBD	\$4,962.00	
Century	PCO 132	1038	26	\$2,582.00	
Harold Brothers	PCO 134	1038	26	\$2,867.00	
Griffin	PCO 136	1038	26	\$2,711.00	
Griffin	PCO 137	TBD	TBD	\$4,390.00	
FBI	PCO 138	N/A	26	\$2,250.00	
Century	PCO 141	1038	26	\$7,509.00	
Century	PCO 143	1038	26	\$617.00	
Century/Costa	PCO 144	1038	26 & TBD	\$1,033.00	
KMD	PCO 159	TBD	TBD	\$704.00	
Century	PCO 166	TBD	TBD	\$3,113.00	
Griffin	PCO 170	TBD	TBD	\$669.00	
Guigli	RFC #35	1031	20	\$5,860.54	\$5,860.54
KMD	PCO #37,46,51	1024	21	Ç3,000.34	\$6,645.00
KMD	PCO #37,46,51	1024	22		\$6,645.00
Harold Brothers	PCO 29	1024	23		\$7,870.00

Griffin	PCO 38	1020	23		\$996.00
Griffin	PCO 44	1024	23		\$2,350.00
Harold Brothers	PCO 76	1035	24		\$15,805.66
Harold Brothers	PCO 105	1034	24		\$5,758.00
Griffin	PCO 77, 83	1032	24		\$1,070.00
Century	PCO 37	1024	25		\$15,094.80
Century	PCO 63	1024	25		\$1,336.65
Century	PCO 87	1032	25		\$3,461.85
Century / KMD	PCO 96	1036	25		\$9,535.00
KMD	PCO 35	1022	25		\$11,252.00
Griffin	PCO 95	1037	25		\$5,052.00
Griffin	PCO 123	1037	25		\$1,702.00
Harold Brothers	PCO 121	1036	25		\$1,587.00
Harold Brothers	PCO 127	1036	25		\$2,646.00
SMJ	PCO 126	1038	26		\$2,361.00
Harold Brothers	PCO 134	1038	26		\$2,867.00
Century/Costa	PCO 144	1038	26		-\$1,404.00
Griffin & Gen Wood	PCO 119	1038	26		\$964.00
Century	PCO 117	1038	26		-\$1,854.00
Century	PCO 132	1038	26		\$2,582.00
Century	PCO 141	1038	26		\$7,509.00
Century	PCO 143	1038	26		\$617.00
Griffin	PCO 083	1032	26		\$1,732.50
Griffin	PCO 087	1032	26		\$1,083.15
Griffin	PCO 97	1038	26		\$5,355.00
Griffin	PCO 102	1038	26		\$3,307.50
Griffin	PCO 124	1038	26		\$3,913.00
Griffin	PCO 136	1038	26		\$2,711.00
FBI	PCO 138	N/A	26		\$2,250.00
Capeway	PCO 107	1036	26		\$4,220.00
				Previously Billed	\$111,467.50
Allocated Amount					\$188,506.54
				Current Invoice	\$38,214.15
				Total billed to date	\$149,681.65
Total Scope Hold Allocation Balance					\$11,493.46
Total Scope Hold Billing Balance					\$50,318.35



#### NEW W. EDWARD BALMER ELEMENTARY SCHOOL, WHITINSVILLE, MASSACHUSETTS

Change	Change Order	Owner's Contingency		
Order No.	Amount	Budget		
order No.	Amount			
		\$ 3,974,633.00	Original PFA Budget	
1	\$ 5,091.00		PCO-006	
2	\$ 25,825.00		PCO-007; PCO-008; PCO-009; PCO-013	
3	\$ (32,384.00)		PCO-019	
4	\$ 37,220.00		PCO-018	
5	\$ 22,631.00		PCO-016; PCO-020; PCO-021; PCO-024; PCO-030	
6	\$ 11,934.00		PCO-034; PCO-036; PCO-043; PCO-049	
7	\$ 14,156.00		PCO-042R1; PCO-056	
8	\$ 53,750.00		PCO-054; PCO-055; PCO-059; PCO-061; PCO-064; PCO-065;	
9	\$ 591,926.00		PCO-079; PCO-086; PCO-089; PCO-091	
		\$ 2,044,919.00	PFA Amendment No. 1	
10	\$ -			
11	\$ 144,876.00		PCO-072; PCO-078; PCO-080; PCO-094; PCO-100	
			PCO-047R1; PCO-082; PCO-116; PCO-122; PCO-142; PCO-147;	
12	\$ (451,604.00)		PCO-150; PCO-152	
			PCO-075; PCO-118; PCO-128; PCO-129; PCO-149; PCO-156;	
13	\$ 114,810.00		PCO-157; PCO-160; PCO-161	
14	\$ 3,972.00		PCO-108; PCO-165; PCO-171; PCO-176	
	Ob an an Ourles	Developed	Dodoot	
	Change Order	Budget	Budget	
	Total	Total	Balance	
TOTAL	\$ 542,203.00	\$ 6,019,552.00	\$ 5,477,349	

GMP Contingency Budget Summary						
Change	Contingency Transfer					
Order No.	Amount					

Change	Contingency Transfer	GMP Contingency	
Order No.	Amount	Budget	
		\$ 1,518,583.00	
1	-		
2	\$ -		
3	\$ -		
4	\$ -		
5	\$ 18,789.00		PCO-021; PCO-024
6	\$ 253,520.00		PCO-045; PCO-048
7	\$ -		
8	-		
9	\$ 21,672.00		PCO-085; PCO-090
10	\$ (3,233,734.00)		PCO-093
11	\$ 33,517.00		PCO-071; PCO-084; PCO-101; PCO-103
12	\$ -		
13	\$ 26,913.00		PCO-146; PCO-162
14	\$ 5,940.00		PCO-168; PCO-188
	Contingency Transfer	GMP Contingency	Contingency
	Total	Total	Balance
TOTAL	\$ (2,873,383.00)	\$ 1,518,583.00	\$ 4,391,966.0



Mr. Joel Seeley, AIA, Executive Vice President Symmes, Maini & McKee Associates 1000 Massachusetts Avenue Cambridge, MA 02138

**Project:** Balmer Elementary School – 17-0759

**Subject:** Change Order #14

Dear Joel,

Please find enclosed for the Town of Northbridge's review and approval **Change Order # 14 in the amount of \$3,972.00.** This Change Order includes the following items of necessary and elected adjustment to scope, as follows:

Number	Item	Amount				
PCO 108	PR #49 R1 – Toilet Accessory Revisions (\$206.00)					
Explanation	This item was initiated by D+W when in conversations with the Owner, due to COVID conditions and concerns about noise travel, it was decided to delete electrical hand driers from the project and replace them with paper towel dispensers. Electrical wiring had already been installed and was left safely terminated and labeled above the ceilings in case the driers are ever desired in the future. This PCO also addressed additions and deletions to other various toilet room accessories, clarified mounting heights, and designated provision and installation of paper towel dispensers to be by Owner. Overall it resulted in a small net credit. Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 108 is recommended.					
PCO 165	PR #80 – Revisions to Doors #1216A and #1250A	\$2,955.00				
Explanation	This item was initiated by D+W after FBI discovered through field measurements that there would be an accessibility conflict between the two doors and adjacent casework. Costs included re-framing the openings to gain better clearance. Fortunately, the door frames could be exchanged with each other to reverse their swings and resolve the conflicts, avoiding more cost. Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 165 is recommended.					
PCO 168	CM Cont. #18 – Stainless Steel Z-girts Credit	\$0.00*				
Explanation	This item was initiated by D+W during CA field observation when it was noted that Z girts supporting the metal panel cornices that had been previously changed to stainless steel from galvanized steel were being installed as galvi. This was an honest procurement error by the sub, and a credit was issued for the difference in material cost. Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 168 is recommended.					

	*This PCO credit for (\$5,940.00) will be paid using CM Contingency #18, thus showing as \$0.00 on this change order.						
PCO 171	Millwork Changes per Returned Submittal \$4,960.00						
Explanation	This item was initiated by D+W through comments made on returned casework submittals. In a client furniture meeting subsequent to the programming meetings upon which the original designs were based, it was clarified by the Owner that student cubbies in the Connect classrooms would require doors on them, where no doors had previously been shown. One room had to be partially re-fabricated but the other was caught in time and was a straight add of the doors. Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 171 is recommended.						
PCO 176	PR #87 - Area Rug Revisions	(\$3,737.00)					
Explanation	This item was initiated by D+W after FF&E procurement meetings with the Owner revealed that thirteen classrooms and ELAs would not need area rugs. At the same time the design team realized the Reading Nooks in ELAs lacked a soft floor surface so small rugs were added there. The net result between all the changes was a credit. Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 176 is recommended.						
PCO 188	Scope Hold Funds Re-Allocation \$0.00*						
	There are no costs to the project within this PCO. This item was initiated by FBI as an accounting transfer of funds totaling \$500,000 from unutilized Scope Hold line items into other Scope Holds that require more funding, as follows:						
	SH #27 Acoustical Roof Screen Steel Zero Out/F	(\$200,000) Reduce by (\$100,000) Reduce by (\$200,000)					
	SH #29 Misc. MEP Coordination Increase by \$200,000 SH #36 Weekend PT - Generate New SH In the amount of \$300,000						
	Documentation has been reviewed by D+W and was verified by SMMA. Approval of Fontaine's PCO 188 is recommended.						
	*no cost transfer of funds within the GMP						

In summary, we recommend CO #14 be approved. Please contact me if you have any questions.

Sincerely,

DORE + WHITTIER

Thomas E. Hengelsberg, AIA, LEED AP, NCARB, MCPPO

Project Manager

C /File

#### **CHANGE ORDER**

•	IANGE OND		•				
	Owner Architect Contractor O.P.M CX Agent		Civil Landscape Geotech Structural MEP-FP			tainability ustics er	DORE + WHITTIER
Pro	ject Name:		ALMER ELEMENTAR HOOL	Υ		CO No.	14
Arc	hitect's Project No.	17	-0759				
Ow	ner:	7 I	own of Northbridge Main Street hitinsville, MA 0158			Architect:	DORE + WHITTIER  260 Merrimac St, Bldg 7, Newburyport, MA 01950
To:			ntaine Brothers, In	ıc.		Issue Date	1/13/2021
			0 Cottage Street oringfield, MA 01104	4		Contract Date:	6/18/2019
Atte	ention:		r. Robert Day, Proje anager	ect			
See	e attached list of <b>5</b> i	tem	(s) for a total of				\$ <u>3,972.00</u>
No	t valid until signed l	oy b	oth the Owner and	Arcl	nitect	- ·•	
Sigr	nature of the Contractor	indic	cates his agreement here	ewith,	, inclu	ding any adjustmen	t in the Contract Sum or Contract Time.
The	e original Contract S	Sum	was		•••••		\$ <u>77,447,743.00</u>
Ne	t change by previou	ısly	authorized Change	Ord	ers		\$ <u>538,231.00</u>
The	e Contract Sum pric	r to	this Change Order	was	;		\$ <u>77,985,974.00</u>
The	e Contract Sum will	be <u>I</u>	NCREASED by this	Char	nge C	Order	\$ <u>3,972.00</u>
The	e new Contract Sum	n inc	luding this Change	Ord	er wi	ll be	\$ <u>77,989,946.00</u>
The	e Contract Time will	be	changed by				(0) days
The	e Date of Substantia	al Co	ompletion as of the	date	e of tl	his Change Ord	er therefore is <b>Phase 1: June 15, 2021</b>
					•••••		Phase 2: November 30, 2021
AU <sup>-</sup>	THORIZED:						
ARC	CHITECT:		OWNER:				CONTRACTOR:
260	ORE + WHITTIER Merrimac Street, Bldg wburyport, MA 01950	. 7	Town of No 7 Main Stre Whitinsvill	eet	Ū		Fontaine Brothers, Inc. 510 Cottage Street Springfield, MA 01104
BY:			BY:				BY:
Dat	e:		Date:				Date:

CCD / PR / PCO #	Description	Amount
PCO 108	PR #49 R1 – Toilet Accessory Revisions	(\$206.00)
PCO 165	PR #80 – Revisions to Doors #1216A and #1250A	\$2,955.00
PCO 168	CM Con #18 – Stainless Steel Z-Girt Credit (*(\$5,940.00) to CM Contingency #18)	\$0.00*
PCO 171	Millwork Changes per Returned Submittal	\$4,960.00
PCO 176	PR #87 – Area Rug Revisions	(\$3,737.00)
PCO 188	Scope Hold Fund re-allocations (*\$500,000 – transfer from SH #12, #27, #28 to SH#29 and new SH #36)	\$0.00*
Total ADD		\$3,972.00

Copies of supporting documentation for each item listed above is attached following.

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Project:	Northbridge Elementary School	PCO Number:	108		
To:	Tom Hengelsberg - DWA	From:R	Rob Day - Fontaine Bros., Inc.		
Re:	PR #49r2 - Toilet Accessory Revisions	Date:	01/06/2	021	
Proposal R	equest Number: 49r2				
Description	of change:		0		
Costs preser	nted within FBI PCO #108 represent costs ass	ociated with PR #49r2 issued by DWA on 10/08/202	0.		
SUBCONT	RACTORS				
1	Northern Corp - Quote #60-20		\$	(2,255)	
2	Century Drywall - COR #24		\$	2,049	
3					
5					
			l .		
		Subcontractors Subtotal:	\$	(206)	
Submitted b	y Rob Day	CM OH&P:	5%		
		CM Bond:	1%		
Date:	January 6, 2021	Total:	\$	(206)	

An extension of contract time of \_\_\_\_\_ calendar days is requested



Project:	Northbridge Elementary School	PCO Number:	165
To:	Tom Hengelsberg - DWA	From:	Rob Day - Fontaine Bros., Inc.
Re:	PR #80 - Revisions to doors 1216A & 1250A	Date:	12/15/20
Cost Gener	<u>PR #80</u>		
Description	n of change: ded within PCO #165 represent costs associated with F	PR #80 - Revisions to doors 12164 & 1	250A issued by DWA on 12/2/2020
to switch the	A clearance requirements and associated available wall e door swing, as well as framing re-worked to move the to simply be taken down and swapped from one room g, re-hang door frames, and patch associated drywall.	ne opening further away from the casew	ork. Luckily the solution allows for two
SUBCONT	CRACTORS    Century Drywall - CR #30		\$ 2,786
2	Century Drywan - Cit #30		Ψ 2,760
3 4 5			
Submitted b	ny Rob Day  December 15, 2020	Subcontractors Subtotal: CM OH&P: CM Bond: Total:	\$ 2,786 5% \$ 139 1% \$ 29 \$ 2,955
	An extension of contract time of	f calendar days is r	requested



Project:	Northbridge Elementary School	PCO Number:	168 / C	CM Contingency 88
To:	Tom Hengelsberg - DWA	From:	Rob Day	- Fontaine Bros., Inc.
Re:	SS Z-Girt Credit	Date:		12/23/2020
Proposal Ro	equest Number: N/A			
Description				
behind the re #08. This wa decided it w	oof cornice ACM panels in lieu of stainless stas an honest procurement mistake made by B	Request #018 represent a credit provided by Basel z-girts which were originally priced under Fass. As the galvanized was originally what was sed behind the ACM panels. All other girt was subshind the ACM Panels only.	BI PCO #085 shown in the	5 / CM Contingency Request CD set - the project team
SUBCONT				
2	Bass			\$ (5,940)
3				
4				
5				
Submitted by	yRob Day	Subcontractors Subtotal: CM OH&P: CM Bond:	5% 1%	\$ (5,940) \$ -
Date:	December 23, 2020	Total:	1 /0	\$ (5,940)
	An extension of contrac	ct time of calendar days is r	requested	



Project:	Northbridge Elementary School	PCO Number:		171	
То:	Tom Hengelsberg - DWA	From:	Rob Day	- Fontaine Bro	os., Inc.
Re:	Millwork changes per submittal return	Date:		12/15/20	
Proposal Re	equest Number: N/A				
2220. The sa	ted within FBI PCO #171 represent costs assume changes per the return are to apply to leve	ociated with the millwork/casework level two rel 3 room 3219. This change order from Generally produced in their shop, and the up charge cos	al Woodworki	ing therefore c	overs costs to re-
				•	
SUBCONTI	RACTORS				
1	General Woodworking - COR #009			\$	4,679
2					
3					
4					
5					
Submitted by	y Rob Day	Subcontractors Subtotal: CM OH&P:	5%		4,679 234
Date:	December 15, 2020	CM Bond: Total:	1%	\$	47 4,960

An extension of contract time of \_\_\_\_\_ calendar days is requested



Project:	Northbridge Elementary School	PCO Number:	176
To:	Tom Hengelsberg - DWA	From:	Rob Day - Fontaine Bros., Inc.
Re:	PR #87 -Area Rug Revisions	Date:	1/4/2021
Cost Gener	<u>PR 87</u>		
Description	of change:		
	resented within FBI PCO #176 represent the a rugs and addition of 10 small area rugs	changes defined within PR #87 issued by DWA	A on 12/24/2020. This is for the deleton of
SUBCONT			
1	Pavilion		\$ (3,737)
3			
4			
5			
		Subcontractors Subtotal:	\$ (3,737)
Submitted by	y Griffin Couture	CM OH&P:	5% \$ -
_		CM Bond:	1% \$ -
Date:	January 4, 2021	Total:	\$ (3,737)

An extension of contract time of \_\_\_\_\_ calendar days is requested



Project:	Northbridge Elementary School	PCO Number:		188	
То:	Tom Hengelsberg - DWA	From:	Rob Day	- Fontaine Bros., Inc.	
Re:	Scope Hold Fund Re-allocations - rd. 2	Date:		1/14/2021	
Cost Genera	ntor: N/A				
Description					
		and into different scope holds established widrawn from them; while others have become			
	•	nal GMP development, FBI/DWA/SMMA an			gmany
potential scop	pe gaps and put "good guess" budget number	rs in place to cover such costs. As drawing of	scope holds is d	lrawing from money w	ithin
		some of the exhausted scope holds which co			
	er scope holds which will not be drawn dowr e order contingency outside of the project Gl	n - as opposed to switching costs of like categ	ories into chang	e orders pulling from t	he
JWHEI CHang	e order contingency outside of the project of	VIF.			
This has been	n reviewed and found agreeable by both SMI	MA and DWA. Please see transfer break dow	n below.		
Notae As tha	project progresses there is a good change the	e team will look to perform a similar fund trar	asfor transaction	hatiyaan saana halds	
Note: As the	project progresses there is a good chance the	e team will look to perform a similar fund trai	ister transaction	between scope noids.	
SUBCONTE	RACTORS				
1	Scope Hold #12 - Concrete & Steel ERP Sc	ope - reduce by \$200,000		\$ (20	0,000)
2	Scope Hold #27 - Acoustical Roof Screen C	Changes - zero out / reduce by \$100,000		\$ (10	0,000)
3	•	stical Roof Screens - zero out / reduce by \$20	00,000		0,000)
4	Scope Hold #29 - Misc. MEP Coordination				0,000
5	New Scope Hold #36 - Weekend PT - Gene	erate New Scope Hold in amount of \$300,000		\$ 30	0,000
		Subcontractors Subtotal:		\$	_
Submitted by	Rob Day	CM OH&P:	5%	\$	-
•		CM Bond:	1%	\$	-
Date:	January 14, 2021	Total:		\$	-
	An autonoian of contra	et time of calendar days i	e requested		
	An extension of contract	a time of calendar days i	s requested		

Room No. Name	Room Name (in plan)	Tel/	Active w/spar	re WAP	Teach Teac	ch Teach	Admin Admin	Docking	Monitor Studen	t POS iPad	Charging	20 Device	Chrome	Chrome	Chrome Ch	rome W	ii Intera	act Doc 65"	P 65" IFP	75" IFP	IFP	55" FP Class	Admin Conf Copier	3D MFP	Personal Color Large
Rame Rame	Room Hame (in plan)		x-ports	117	LT Chro			Station			Cabinet		book	book		Cart	Pro		TV	75	Chromebox		ne Phone Phone		L. Print L. Print L. Print
T1.11 LEVEL 1 Area A													Phase 2	Phase 1	Phase 2 Ph	ase 1									
1216	PRE-KINDERGARTEN	11		1	1	1				20	0	1					1	1				1			
1219 1218	PRE-KINDERGARTEN SGR	11	0	1	1	1				20	0	1					1	1				1			
1207	PROJECT SGR	2					+ +															1			
1215	CORRIDOR	2	1	1																					
1223	PRE-KINDERGARTEN	11		1	1 1	1				20	0	1					1	1				1			
1226	PRE-KINDERGARTEN	11	4	1	1 1	1				20	0	1					1	1				1			
1225	SGR	1	0					1												<u> </u>					
1204	3-5 TEACHING AREA IN MEDIA CENTER	6	0																			<u> </u>			
1208 1229	PROJECT SGR PRE-K RISE	11	4	1	1 1					6	1						1	1	0			1			
1228	COLABORATION	9		1 1	' '			+		6	'	1					0	1	0	1	1	1 1	0		
1231	MAKER SPACE 3-4-5	11		1	1 1								24		1		1	1	1	<u> </u>	0	1		2	
1221	ELA	7	4	1													1	0	1		0	1			
1206	OFFICE/WORK ROOM	13	<u> </u>																						
1222	SAT. READ RM	0																							
1205 1211	MEDIA CENTER/READING RM AUDIO/EDIT BOOTH	0 4		2	1		2			1			30		1		2	1	1		0		1		0
1210	GREENSCREE/VDIEO ROOM	4	1				+ +			+ + + + + + + + + + + + + + + + + + + +												1			
1209	PK-2 TEACHING AREA	6	0											30		1									
1203	STORAGE COPY Printer on North wall	7																					1		
1214	VESTIBULE	0	0																						
T1.12 LEVEL 1 AREA B							1	1														<u>,                                      </u>			
1236	KINDERGARTEN	11	5	1	1 1					6	0			30		1	1	1	1		0	1			
1239	KINDERGARTEN	11		1	1 1					6	0			30		1	1	1	1		0	1			
1242	KINDERGARTEN	11		1	1 1		<u> </u>			6	0			30		1	1	1	1		0	1			
1247	KINDERGARTEN	11		1 1	1 1		1	1		6	0	<u> </u>		30		1	1	1 1	1	1	0	1			
1250 1252	KINDERGARTEN KINDERGARTEN	11		1 1	1 1					6	0			30		1	1	1	1 1		0	1			
1252	KINDERGARTEN	11		1	1 1					6	0			30		1	1	1	1 1		0	1 1			
1257	KINDERGARTEN	11		1	1 1					6	0			30		1	1	1	1		0	1			
1260	KINDERGARTEN	11	5	1	1 1					6	0			30		1	1	1	1		0	1			
1234	DE-ESC	0	0								0														
1238	COLABORATION		3	1													0	1	0	1	1	1	0		
1245	ELA	7	4	1													1	0	1		0	1			
1244 1246	CORRIDOR SAT. READ RM	2	0																						
1235	SGR	1	1				+ +															1			
1241	SGR	1	1																			1 1			
1249	SGR	1	1																			1			
1254	SGR	1	1																			1			
1259	SGR	1	1																			1			
1262	RESOURCE ROOM	9	2	0			0			0	] 0		0				1	1 1	0			1			
T1.13 LEVEL 1 Area C																									
1124	STAFF DINING	3	2	1			T			T I												1		Π	
1118	NURSE OFFICE/WAITING RM	8	2				0 2		2														1	1	
1117	HOTELING	9	1	1			0 4																		
1111	COPY/MAIL ROOM Printer on south wall	5	3	1								1								1		1	1		
1115 1114	ADJUSTMENT COUNSELOR ADJUSTMENT COUNSELOR	5	1				0 1		1														1		
1113	PSYCHOLOGIST	5	1				0 1		1	+ + + + + + + + + + + + + + + + + + + +													1		
1110	TEAM CHAIR	5	1	+ +			0 1	1	1	1	1						<del>-  </del> -	<del>                                     </del>		1	1	† †	1 1		<del>                                     </del>
1109	TEAM CHAIR	5	1				0 1		1														1		
1107	ASSITANT PRINCIPAL	5	1				0 1		1									0					1		0
1108	ACADEMIC COACH OFFICES(2)	6	3				0 1		1	<del>                                     </del>		<u> </u>						1		1	1		2	<del>                                     </del>	
1105 1103	ASSITANT PRINCIPAL PRINCIPAL'S SECRETARY	5	2	+			0 1	1	1	+ + -	1	1		1				0		1	1	+ + -	1 1		0
1103	CORRIDOR	2	1	1		+	1	+		+ +	+	<del> </del>						+ +			1	+ +			<del>                                     </del>
1104	CONFERENCE	9	3	1		<u> </u>	† †	1		1								1		1	1	+ +	1	† †	<del>                                     </del>
1102	GEN. OFF WAITING (2)	11	6	1			2											1					2		
1134	ОТ	6	1				0 1															1			
1132	PT	8	2	1			0 1															1			
1143	QUIET ROOM	1	1			_	1			<del>                                     </del>	1	1						+			1	1 1	+ + -		
1142	QUIET ROOM  PE OFFICE (2)	1	2	+				+	<del>                                     </del>	+ + -	+	<del> </del>								1	1	1 1		+ + + -	+ + + -
1138	PE OFFICE (2) VEST	O	<u> </u>	+ +		+	0 2	1		+ +								+ +			1	1	<u> </u>		<del>                                     </del>
1140	CAFETERIA - NORTH	7	5	2		<u> </u>	† †	1		1								1				2	+ + +	† †	<del>                                     </del>
?	CAFETERIA - SOUTH	9	6	2			<u>†</u>	1		2	1									1	1	2		<u>_</u>	<u>                                       </u>
1139	PLATFORM	4	2	1																		1			
1137	GYMNASIUM	12	7	4															2		0	1			
1152	KITCHEN	2	2	1			1	1		<del>                                     </del>	1	1								1	1	1 1	<del>                                     </del>	<del>                                     </del>	
1154	KITCHEN OFFICE	3	1	1		-	1 1	1			1	1								1	1	+ + + -	1		0
1161	VEST	1	0	+ +		+	+ +	+		+ + -	+	+						+ +		+	+		+ + -	+ +	<del>                                     </del>
1163	RECYCLING	0	0	+		+	+ + -	+	<del>                                     </del>	+ + -	+	+						+ +		1	+	1 1	+ + + -	+ +	<del>                                     </del>
1158	CORRIDOR	2	1	1			1	1		1	1							<del>                                     </del>		1	1	† †	+ + + + + + + + + + + + + + + + + + + +		<del>                                     </del>
1163	SHIPPING/RECEIVING	1	1				<u></u>			<u>                                     </u>										<u>L</u> _	<u>L</u> _	1		<u></u> _	
1162	STOREROOM	0	0																						

Room No. Name	Room Name (in plan)	Tel/ Data	Active w/spare x-ports	WAP Teach	Teach Chrome	Teach Admin	Admin Docking Monitor LT Station 27"	Student Comp	POS iPad	Charging Cabinet	20 Device Chron	ne Chro	me Chrom	ne t	Chrome Wii Interact Doc Cart Proj Cam	65" FP 65" IFP	75" IFP IFP Chromebo	55" FP Class	s Admin Conf ne Phone Phone	Copier 3D Printer	MFP Personal	Color L. Print	Large L. Print
T1.21 LEVEL 2 Area A			<u> </u>							T	T					1					1		
2212	CLASSROOM	11		1 1	1				6	0		30	)		1 1 1	1	0	1					
2214 2217	CLASSROOM CLASSROOM	11		1 1	1				6	0	26		1 1			1	0	1					
2219	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1					
2205	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1					
2207	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
2208	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
2210	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1					
2220	CONNECT	11	4	1 1	1				6	1	6		0		1 1 1	0		1					'
2213	SGR	1	1															1					
2218	SGR	1	1			<del>                                     </del>												1					
2206 2209	SGR SGR	1	1			+ +												1					
2216	SAT. READ RM.	0	0																				
2215	ELA	7		1											1 0	1	0	1					——/
?	COORIDOR	2	1														, , ,	<del>                                     </del>					
2221	COLABORATION	11	3	1											0 1	0	1 1	1		0			
2204	IDF	0	0																				
2223	DE-ESC	0																					
2202	STUDENT SERVICES	25	3	1	10			0							1					1			'
																							'
T1.22 LEVEL 2 Area B	DISE	44	4	4	4				_														
2227 2229	RISE CLASSROOM	11		1 1	1	<del>                                     </del>			6	1 1	0 6	-	0			0		1 1	+ +	<del>                                     </del>			
2229	CLASSROOM	11		1 1	1 1	+	<del>                                     </del>		6	0	26		1 1			1 1		1 1	+ +				
2235	CLASSROOM	11		1 1	1 1	<del>                                     </del>	<del>                                     </del>		6	n	26		1		1 1	1	0	1 1	+ +	<del>                                     </del>			
2237	CLASSROOM	11		1 1	1	1			6	0	26		1		1 1 1	1		1 1					'
2238	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1 1					<del></del>
2240	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
2241	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
2243	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
2230	SGR	1	1															1					!
2236	SGR	1	1															1					
2239	SGR	1	1			<u> </u>												1					
2242	SGR	1 11	1	1														1 1					
2228 2233	COLABORATION  ELA 2nd grade	7		1		+ +									1 1	1	0	1		0			
2232	CORRIDOR	2		<u>'</u>													0	<u> </u>	+ + + + + + + + + + + + + + + + + + + +				
2234	SAT. READ RM.	0	<u>'</u>															1					
2244	RESOURCE ROOM	9	2	0		0			0	0	0				1 1	0		1					<del></del>
2245	IDF/DATA	0	0																				
T1.23 LEVEL 2 Area C										Ţ			Ī										
2110	PRINCIPAL	7	3	1			1 1 2									1			1		0		
2113	CUSTODIAL OFFICE	4	2	4		1													1		0		
2114	CUSTODIAL SHOP	2	2	1		<del>                                     </del>												1					
2115 2109	CUSTODIAL STORAGE ART	0	5	1 1	1											1						0	
2118	MDF	0	0	<u>'</u>	'												0	<u> </u>				0	
2119	IT OFFICE/REPAIR	5	3	2		0	3										0		1				———/'
2106	ART	9	5	1 1	1	<del>                                     </del>					<del>                                     </del>	1			1 1	1	0	1				0	<del></del>
2105	MUSIC	9	5	1 1	11										1 1	1	0	1					
2102	MUSIC	7	5	1 1	1										1 1	1	0	1					
2101	ENSEMBLE	2	0								<del>                                     </del>												!'
<b>T1.31 LEVEL 3 Area A</b> 3211	CLASSROOM	11	5   1	1 1	1							I	1 ,	I				T .			T		
3213	CLASSROOM	11		1 1	1	+ +	<del>                                     </del>		6	0	26		1 1			1	0	1 1	+				
3216	CLASSROOM	11		1 1	1 1	+ + -	<del>                                     </del>		6	n	26		1		1 1	1 1	0	1 1	+ +	<del>                                     </del>			
3218	CLASSROOM	11		1 1	1				6	n	26		1		1 1	1	<u> </u>	1 1	+ +				<u> </u>
3219	CONNECT	11	4	1 1	1				6	1	6		0		1 1 1	0	, , ,	1					<del></del>
3204	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
3206	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1					
3207	CLASSROOM	11		1 1	1				6	0	26		1		1 1	1	0	1					
3209	CLASSROOM	11	5	1 1	1				6	0	26		1		1 1	1	0	1					
3212	SGR	1	1															1					'
3217	SGR	1	1							<u> </u>								1					
3205	SGR	1	1							-		-						1					
3208	SGR	1	1			<del>                                     </del>	<del>                                     </del>				+ + + + + + + + + + + + + + + + + + + +						+ +	1 1	+ +				
3214 3210	SAT. READ RM. CORRIDOR	0 2				+ +				+	<del>                                     </del>						+ +	1 1	+ +	<del>                                     </del>			
3210 3215	ELA 3rd Grade	7	•	1	1	+	<del>                                     </del>				+ + -	+				1		1	+ +				1
3220	COLABORATION	11		1	+	+ +	<del>                                     </del>		<del>                                     </del>		+ + + + + + + + + + + + + + + + + + + +	+				1	1 1	1 1	+ +	0			
3222	DE-ESC	0		•		<del>                                     </del>											'   '	+ + '	+ +				
3202	STUDENT SERVICES	25		1	10			0							1					1			
											<del>                                     </del>			<u> </u>				1					
<u> </u>	Ш			1	ı	1 1			ı L	1	<u>ı                                      </u>					ı	<u> </u>		1			<u> </u>	

Room No.	Name	Room Name (in plan)		Active w/sparox-ports	WAP	Teach Tea				Monitor Studen 27" Comp		Charging Cabinet		Chrome book	Chrome Chrome Cart Cart	Wii	Interact Proj	Doc 65" FP	65" IFP TV	75" IFP	IFP Chromebox		Admin Conf Copier	3D MFP Printer Laser		Color Larg
32 LEVEL 3 Are	ea B					•	,													•		-				•
3226		RISE	11	4	1	1 '	1				6	1	6				1	1	0			1				
3227		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3229		CLASSROOM	11	5	1	1	1				6	0	26		1		1	1	1		0	1				
3233		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3235		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3236		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3238		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3239		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3241		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3228		SGR	1	1																		1				
3234		SGR	1	1																		1				
3237		SGR	1	1																		1				
3240		SGR	1	1																		1				
3225		COLABORATION	11		1												1	1	1		0	1	0			
3231		ELA 4th Grade	7	5	1												1	0	1		0	1				1
3230		CORRIDOR	2	1																						
3232		SAT. READ RM.	0	1																		1				
3242		RESOURCE ROOM	9	2	0			0			0	0	0				1	1				1				
3 LEVEL 3 Are	ea C											_					_									
3107		PRINCIPAL	7	2				1	1	2								1					1		0	
3110		TITLE 1 OFFICE	9	2		(	6												1		0		1			
3109		CORRIDOR	2	1	1																					
3111		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3106		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3113		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3114		CLASSROOM	11	5	1	1 '	1				6	0	26		1		1	1	1		0	1				
3104		CLASSROOM	11	5	1	1 '	1				6	0	0		0		1	1	1		0	1				
3103		CLASSROOM	11	5	1	1 '	1				6	0	0		0		1	1	1		0	1				
3116		CLASSROOM	11	5	1	1 '	1				6	0	0		0		1	1	1		0	1				
3101		CLASSROOM	11	5	1	1 '	1				6	0	0		0		1	1	1		0	1				
3117		COLABORATION	10	3	1												0	0	0	1	1	1	0			
3124		SAT. READ RM.	0	0																						
3125		ELA 5th Grade	6	5	1					<del>                                     </del>							1	1	1		0	1		<del>                                     </del>		1
3115		SGR	1	1						<del>                                     </del>	<del>                                     </del>										<u> </u>	1		<del>                                     </del>		
3102		SGR	1	1						<del>                                     </del>												1		<del>                                     </del>		
3105		SGR	1	1																		1		<del>                                     </del>		
3112		SGR	1	1																		1				
			1	498	103		88 4	6 23		14 0	2 404		4 988	330	37 11	2	79		67	7	7	0 130		1		0 4
				Active				95 \$ 791 \$ 1,37							\$ 1,418.84 <b>\$ 1,418.84</b>			\$ 287 \$ 3,200				\$ - \$ -	\$ - \$ - From		5 \$ 405 \$	
		Active Port Analysis Room	drong	nood broudele				12 \$ 4,747 \$ 31,62	5 \$ 402	\$ 2,012 \$ -	\$ 10,000 \$ 152,69	2 \$ 2,361.05	\$ 7,280.00 \$ 441,745 \$			\$ 400	0 \$ 283,373	\$ 21,525   \$ 12,800	\$ 242,174	\$ 38,376	\$ 2,800	9   \$ -   \$ -	\$ - \$ - Inventgory		<mark>5</mark> \$ - \$ n M404dw M	
Ī	Tel/Data Rooms:	Room   IDF 2204	426	need provisio 166 240	 	1 Chr	4" ome			27"	Heartland Gen 6	AC-Mini	Plase II Bretford Chrome	Phase I Chrome	Phase I  Bretford Bretford		Epson 1480	AverVision	65"	75"	Chromebox	55" Phones	Phones Phones Brand Nev		n   M404dw   M er   with Toner wit	
	10, Data Nooms.	MDF 2118	287	120 192			rith				32GB W		iPad with	with	Northbridge Northbridge		Interative	U70+	IFP on cart	IFP on cart	CHICHIEDOX	cabling +	One to be		, with roller with	a. ronon with 10
		IDF 2245	386	182 240		GMC					Cover+		Cube Cart GMC+ 4yr		Standard Standard		with touch	with	with install	with install		Install	Relaced	and Insta	II and Install an	
l		IDF 1161	49	30 48		War					3 yr AC		with Setup AD Warranty	AD Warranty			Installed	Install					in Jan	No Care	No Care N	lo Care No Ca
			1148	498 720									**NOTE													
				222																						

Technology Equipment Budget

Room No.	Name	Room Name (in plan)	Tel/ Active w/spare WAP						iPad Charging 2								5" IFP				Conf Copier			na Color Large
	TECHNOLOGY BUD	OCT CUMM A DV	Data x-ports	LT Chrom	e iPad	DT LT S	Station 27" C	omp	Cabinet	Cart bo	ook book	Cart	Cart		Proj Can	TV		hromebox	V W Phone	Phone Ph	none	Printer L	aser L. Pri	nt L. Print L. Print
	TECHNOLOGY BUD	GET SUMMARY																						
Equipment Category	orv	Budget	Descripti	on																				
Network Core Equipmen		Budgot	20001.p.:	<u> </u>																				
Backup Domain Controller		\$ 50,000.00	Including all hardware, installati	on and configuration	1.																			·
Network Switches			Dual 40Gb to Core.	J																				'
Telephone System	9	\$ 45,000.00	Reuse Existing Phone System			Estimated b	pased on Similar	**Note Q	Quanity of Chromebook	s were determin	ned by 1 Cart of 26	6 per classroom	less 6 classroo	ms, plus 2										'
Internet Service Line			For providing Fiber to the building	ng		Based on P	reliminary Pricing		·		•	•												'
Wireless		In Base Contruction Contract	Aerohive AP650 with ac techno	logy		Purchased																		·
	3	\$ 115,000.00																						'
Computers																								'
Teacher LT Computer	9	· ·	65 Latitude 5410 BTX Base																					·
Admin LT Computer	3	\$ 31,625.00		, ,																				'
Admin DT Computer	9	\$ 4,746.60	• •	•	,																			·
Admin Docking and Monito	ors	\$ 2,414.38			)H+210-ARIO V	VD10 Dock)																		
Student LT/DT Computer		5	0 Student DT/LT at \$1000/6																					
Teacher Chromebooks		\$ 39,345.68																						'
Teacher iPad	4et Phone	\$ 1,511.80																						'
Student Chromebooks - Student Chromebook Ca			<ul><li>330 HP Chrome 14" G5 +GM0</li><li>11 Bretford Charging Cart - N</li></ul>		4																			·
Student Chromebooks	irts - 15t Filase		988 HP Chrome 14" G5 +GM		J																			·
Student Chromebook Cart			37 Bretford Charging Cart - N		4																			·
Student iPads			404 Apple iPad with AC and C		4																			'
Student iPad Carts		\$ 7,280.00	4 Bretford Charging Cart fo		tall																			'
Small Charging Cabinets		\$ 2,361.05																						·
	3	\$ 975,975.61	· ·	· ·																				·
Printers		·																						·
Printers - Various	9	\$ 7,025.00	Various																					·
	3	\$ 7,025.00																						·
Audio and Video Equipm	nent																							·
Projectors	3		79 Epson 1480Fi with cabling	g and install																				'
Document Camera	3	· ·	75 Aver doc cam installed																					'
Admin Flat Panels		\$ 12,800.00																						·
Classroom IFP on Cart		· ·	67 Clear Touch, Promethear																					'
Colaboration Room IFP	C	\$ 41,176.24		n, Promethean or ot	ner with Chrom	iebox																		·
Portable Projection Syster Portable Teacher's Projection		\$ 23,000.00 \$ 3,000.00	<ul><li>1 Epson L1750 on a cart</li><li>1 Epson ultra short throw or</li></ul>	n Cart																				•
i ortable reachers Frojec	uon Cart	\$ 5,000.00 \$ 627,047.75		ii Jait																				
Other		Ψ 021,041.13																						•
Green Room and AV equi	pment	\$ 20,000,00	Video editing and recording equ	uipment																				
Maker Space	9		Two 3D Printers																					•
		\$ 30,000.00																						·
Contingency	3	\$ 20,000.00																						·
		\$ 20,000.00																						·
		· · · · · · · · · · · · · · · · · · ·																						·
Sub Total		\$ 1,775,048.36																						
Total		\$ 1,775,048.36																						
Total Budget		\$ 1,854,000.00																						
Over/Under		\$ 78,951.64																						
Funds Remaining		\$ 98,951.64																						



**Responsibility:** FURN-Furniture **Budget Group:** FUR-Furniture

Room function: 02: CORE ACADEMIC SPACES, 03: CUSTODIAL & MAINTENANCE, 04: MEDIA CENTER, 05: CIRCULATION, 07: DINING & FOOD SERVICE, 08: HEALTH & PHYSICAL EDUCATION, 09: ADMINISTRATION & GUIDANCE, 10: ART & MUSIC, 11: OTHER STORAGE, 01: SPECIAL EDUCATION

Amount
Gross Net

#### **Department: 01 - SPECIAL EDUCATION**

Item Number Item Name	Unit price						
	-	Responsibility	Budget	Gross	Net	Gross	Net
E2050.30.013 C.16 Bean bag large: CPADSM	173	FURN	FUR	20	20	3,456	3,456
E2050.30.048 C.21a - Seating - Floor Rocker -		FURN	FUR	26	26	2,202	2,202
E2050.30.059 S.01a - Storage - Pedestal - BBF Mobile	- 268	FURN	FUR	27	27	7,237	7,237
E2050.30.061 S.03-36 Storage - Lateral File - 3  Drawers - 36" W	3 407	FURN	FUR	8	8	3,258	3,258
E2050.30.066 S.04-36 - 4 Drawers/1 Lift Up D Fixed Shelf - 18" D x 36" W	90or 500	FURN	FUR	5	5	2,501	2,501
E2050.30.089 D.01R - Desk - 60" x 30" - RIGH Pedestal	IT 578	FURN	FUR	3	3	1,734	1,734
E2050.30.096 C.05a - Seating - Stool - Wobble 12"	83	FURN	FUR	12	12	996	996
E2050.30.119 C.05b - Seating - Stool - Wobble 14"	e - 87	FURN	FUR	12	12	1,044	1,044
E2050.30.131 T.11 72x 24 Flip-Top	577	FURN	FUR	8	8	4,619	4,619
E2050.30.132 C.20b - Seating - Student Chair 13"	- 63	FURN	FUR	49	49	3,068	3,068
E2050.30.152 C.02 -Furniture-Chair- AIS Paxto w/ casters	on 148	FURN	FUR	40	40	5,922	5,922
E2050.30.153 C.20c - Seating - Student Chair - 15"	- 65	FURN	FUR	45	45	2,930	2,930
E2050.30.154 C.20d Student Cantilever Chair 18"	- 74	FURN	FUR	18	18	1,328	1,328
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT Pedestal	578	FURN	FUR	5	5	2,889	2,889
E2050.30.163 T.02 - Table - Flower	506	FURN	FUR	15	15	7,589	7,589
E2050.30.174 A.09a - Markerboard Easel - 30v 54h x 19d w/ storage	w x 292	FURN	FUR	4	4	1,169	1,169
E2050.30.181 C.20a - Seating - Student Chair 10"	- 56	FURN	FUR	39	39	2,176	2,176
E2050.30.183 C7 - Seating - Side Chair - No Ar - Medium	rms 123	FURN	FUR	35	35	4,298	4,298
E2050.30.184 T.05a - Desk - Trapezoid - Stude - w/ storage - Modified Low Leg Height		FURN	FUR	4	4	749	749
E2050.30.194 C.01a - Seating - Task Chair - wi	th 331	FURN	FUR	10	10	3,312	3,312
E2050.30.195 D.07 - Desk - Study Carrel - Sing Sided	gle 1,570	FURN	FUR	14	14	21,980	21,980
E2050.30.198 T.01a - Table - Rectangle - 36" x - Modified low leg height	48" 389	FURN	FUR	1	1	389	389
E2050.30.199 T.01c - Table - Rectangle - 36" x - w/ storage	60" 520	FURN	FUR	4	4	2,078	2,078
E2050.30.200 C.21c - Seating - Student Chair Rocker Base - 15"	- 117	FURN	FUR	36	36	4,218	4,218
E2050.30.201 D.03R - Desk - Right Return	1,175	FURN	FUR	1	1	1,175	1,175

Balmer Elementary School

	Amount
Gross	Net

#### **Department: 01 - SPECIAL EDUCATION**

				Quan	tity	Sum co	st
Item Number Item Name	Unit price	Responsibili	ty Budget	Gross	Net	Gross	Net
E2050.30.202 S.16 - Storage - Bookcase - 36"w x 60"h - Metal	181	FURN	FUR	2	2	362	362
E2050.30.203 D.03L - Desk - Left Return	1,175	FURN	FUR	1	1	1,175	1,175
E2050.30.208 A.08 - Miscellaneous - Lecturn - w/ storage	1,195	FURN	FUR	8	8	9,560	9,560
E2050.30.211 D.06 - Desk - Rectangle - Student - Height Adjustable	236	FURN	FUR	16	16	3,770	3,770
E2050.30.229 T.07a - Table - Rainbow - Modified Low Leg Height	430	FURN	FUR	3	3	1,291	1,291
E2050.30.232 T.07 - Table - Rainbow - 36" x 72" - glides	396	FURN	FUR	7	7	2,773	2,773
E2050.30.235 T.03.36 - Table - Round - 36" dia	427	FURN	FUR	3	3	1,282	1,282
E2050.30.242 C.01c Chair - Task Chair with arms - COUNTER HEIGHT	378	FURN	FUR	2	2	757	757
E2050.30.245 C.12a - Seating - Ottoman - Rocker	210	FURN	FUR	1	1	210	210
E2050.30.251 T.05 - Table - Trapezoid - w/ Storage - Glides	187	FURN	FUR	4	4	749	749
E2050.30.253 T.12 - Table - Kidney	539	FURN	FUR	5	5	2,694	2,694
E2050.30.256 A.09b - Miscellaneous - Markerboard Easel - 30w x 54h x 19d - no storage	292	FURN	FUR	4	4	1,169	1,169
E2050.30.259 T.02a - Table - Flower - Modified Low Leg Height	540	FURN	FUR	6	6	3,240	3,240
			Sum Departm	ent Ex. TAX		121,348	121,348
			Sum Departm	ent Incl. TAX		121,348	121,348

#### **Department: 02 - CORE ACADEMIC SPACES**

				Quant	ity	Sum cos	t
Item Number Item Name	Unit price	Responsibility	Budget	Gross	Net	Gross	Net
E2050.30.010 S.33 - Storage - Book Truck - Metal	353	FURN	FUR	12	12	4,233	4,233
E2050.30.011 W.06 Wood Sand and Water Table	688	FURN	FUR	12	12	8,262	8,262
E2050.30.012 C.18 - Seating - Floor Cushions	983	FURN	FUR	65	65	63,882	63,882
E2050.30.013 C.16 Bean bag large: CPADSM	173	FURN	FUR	12	12	2,074	2,074
E2050.30.015 W.05 Wood Dining Table	168	FURN	FUR	12	12	2,022	2,022
E2050.30.016 W.04 Wood play closet	27	FURN	FUR	12	12	324	324
E2050.30.017 W.02 Wood play fridge	274	FURN	FUR	12	12	3,282	3,282
E2050.30.018 W.03 Wood Play Sink	258	FURN	FUR	12	12	3,102	3,102
E2050.30.019 W.01 Wood Play Oven	258	FURN	FUR	12	12	3,102	3,102
E2050.30.021 W.08 Wood Block Cabinet	384	FURN	FUR	12	12	4,602	4,602
E2050.30.027 A.09c - Miscellaneous -	929	FURN	FUR	3	3	2,788	2,788
Markerboard Easel w/ tote storage							
E2050.30.048 C.21a - Seating - Floor Rocker - 15"	85	FURN	FUR	24	24	2,033	2,033
E2050.30.089 D.01R - Desk - 60" x 30" - RIGHT	578	FURN	FUR	23	23	13,290	13,290
Pedestal							
E2050.30.096 C.05a - Seating - Stool - Wobble -	83	FURN	FUR	194	194	16,102	16,102
12"							
E2050.30.113 T.04c - Table - Rectangle - 30" x 60" - Flip Top - Casters	625	FURN	FUR	4	4	2,499	2,499
E2050.30.119 C.05b - Seating - Stool - Wobble - 14"	87	FURN	FUR	141	141	12,267	12,267
E2050.30.131 T.11 72x 24 Flip-Top	577	FURN	FUR	24	24	13,857	13,857
E2050.30.132 C.20b - Seating - Student Chair - 13"	63	FURN	FUR	280	280	17,534	17,534
E2050.30.145 C.10a - Seating - Lounge Chair - Upholstered Rocker	825	FURN	FUR	104	104	85,800	85,800





Balmer Elementary School

Amount Gross Net

#### **Department: 02 - CORE ACADEMIC SPACES**

				Quanti	ty	Sum cos	t
Item Number Item Name	Unit price	Responsibility	Budget	Gross	Net	Gross	Net
E2050.30.152 C.02 -Furniture-Chair- AIS Paxton w/ casters	148	FURN	FUR	82	82	12,140	12,140
E2050.30.153 C.20c - Seating - Student Chair -	65	FURN	FUR	240	240	15,624	15,624
E2050.30.154 C.20d Student Cantilever Chair -	74	FURN	FUR	120	120	8,854	8,854
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT  Pedestal	578	FURN	FUR	30	30	17,335	17,335
E2050.30.174 A.09a - Markerboard Easel - 30w x 54h x 19d w/ storage	292	FURN	FUR	28	28	8,180	8,180
E2050.30.181 C.20a - Seating - Student Chair -	56	FURN	FUR	261	261	14,564	14,564
E2050.30.183 C7 - Seating - Side Chair - No Arms - Medium	123	FURN	FUR	52	52	6,386	6,386
E2050.30.187 C.08 - Seating - Stool - Metal	126	FURN	FUR	24	24	3,036	3,036
E2050.30.188 C.05c - Seating - Stool - Wobble -	91	FURN	FUR	58	58	5,278	5,278
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	53	53	17,554	17,554
E2050.30.198 T.01a - Table - Rectangle - 36" x 48" - Modified low leg height	389	FURN	FUR	60	60	23,324	23,324
E2050.30.199 T.01c - Table - Rectangle - 36" x 60" - w/ storage	520	FURN	FUR	160	160	83,130	83,130
E2050.30.200 C.21c - Seating - Student Chair - Rocker Base - 15"	117	FURN	FUR	252	252	29,529	29,529
E2050.30.208 A.08 - Miscellaneous - Lecturn - w/	1,195	FURN	FUR	51	51	60,945	60,945
E2050.30.214 C.21d - Seating - Student Chair - Rocker base - 18"	123	FURN	FUR	56	56	6,909	6,909
E2050.30.222 T.15 - Table - Rectangle - 42" x 84" - STEAM	2,229	FURN	FUR	2	2	4,458	4,458
E2050.30.223 T.14 25730 Planner Activity Table: T.14 - Table - Rectangle - 48" x 72" - STEAM	591	FURN	FUR	4	4	2,363	2,363
E2050.30.224 S.34 - Storage - Cabinet - 15 3" bins - 30.4"h	746	FURN	FUR	6	6	4,475	4,475
E2050.30.229 T.07a - Table - Rainbow - Modified Low Leg Height	430	FURN	FUR	12	12	5,163	5,163
E2050.30.230 T.04a - Table - Rectangle - 24" x 60" - Flip Top - Modified Low Leg Height - Casters 2	718	FURN	FUR	4	4	2,874	2,874
E2050.30.231 T.04e - Table - Rectangle - 24" x 60" - Flip Top - Casters	718	FURN	FUR	21	21	15,088	15,088
E2050.30.232 T.07 - Table - Rainbow - 36" x 72" - glides	396	FURN	FUR	40	40	15,847	15,847
E2050.30.251 T.05 - Table - Trapezoid - w/ Storage - Glides	187	FURN	FUR	308	308	57,670	57,670
E2050.30.252 C.05e - Seating - Rocker Board	265	FURN	FUR	15	15	3,975	3,975
E2050.30.256 A.09b - Miscellaneous - Markerboard Easel - 30w x 54h x	292	FURN	FUR	24	24	7,011	7,011
19d - no storage							
E2050.30.261 S.34b - Storage - Shelving - Metal Wire - 42" x 24" - Casters	459	FURN	FUR	6	6	2,754	2,754
E2050.30.267 S.09 SHELVING 12 5/8"W x 48"W	417	FURN	FUR	44	44	18,348	18,348
E2050.30.268 S.08 SHELVING 12.5"W x 36"W	417	FURN	FUR	44	44	18,348	18,348



Balmer Elementary School

Amount
Gross Net

#### **Department: 02 - CORE ACADEMIC SPACES**

			Quantity	Sum co	st
Item Number Item Name	Unit price	Responsibility Budget	Gross Net	Gross	Net
		Sum Depart	732,219	732,219	
		Sum Depart	ment Incl. TAX	732,219	732,219

#### **Department: 03 - CUSTODIAL & MAINTENANCE**

				Quantity		Sum cos	t
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net
E2050.30.013 C.16 Bean bag large: CPADSM	173	FURN	FUR	2	2	346	346
E2050.30.060 S.03-30 - Storage - Lateral File - 3 Drawers - 30w	379	FURN	FUR	1	1	379	379
E2050.30.061 S.03-36 Storage - Lateral File - 3 Drawers - 36" W	407	FURN	FUR	5	5	2,036	2,036
E2050.30.111 C.02a SIDE CHAIR STACKABLE	83	FURN	FUR	6	6	497	497
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT Pedestal	578	FURN	FUR	2	2	1,156	1,156
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	2	2	662	662
E2050.30.202 S.16 - Storage - Bookcase - 36"w x 60"h - Metal	181	FURN	FUR	1	1	181	181
E2050.30.216 S.32b - Storage - Shelving - 24" x 48"	520	FURN	FUR	2	2	1,040	1,040
E2050.30.217 T.03-42 - Table - Round - 42" dia	559	FURN	FUR	1	1	559	559
E2050.30.234 S.32d - Storage - Shelving - 24" x 60"	444	FURN	FUR	21	21	9,324	9,324
E2050.30.248 S.32f - Storage - Shelving - Metal Wire - 24" x 48"X54"	450	FURN	FUR	3	3	1,350	1,350
E2050.30.250 S.32j - Storage - Shelving - Metal Wire - 24" x 48" x 69" - CASTERS	600	FURN	FUR	1	1	600	600
E2050.30.257 S.32c - Storage - Shelving - Metal Wire - 24" x 24" x72"	350	FURN	FUR	1	1	350	350
			Sum Departm	ent Ex. TAX		18,479	18,479
		:	Sum Departm	ent Incl. TAX		18,479	18,479

#### **Department: 04 - MEDIA CENTER**

			Quantity		Sum cost		
Item Number Item Name	Unit price	Responsibility	Budget	Gross	Net	Gross	Net
E2050.30.010 S.33 - Storage - Book Truck - Metal	353	FURN	FUR	19	19	6,703	6,703
E2050.30.012 C.18 - Seating - Floor Cushions	983	FURN	FUR	2	2	1,966	1,966
E2050.30.111 C.02a SIDE CHAIR STACKABLE	83	FURN	FUR	4	4	331	331
E2050.30.124 C.17 Soft Rocker	433	FURN	FUR	4	4	1,734	1,734
E2050.30.125 C.12 Soft Ottoman	402	FURN	FUR	2	2	805	805
E2050.30.126 S.37 - Storage - Display - Pinwheel	3,593	FURN	FUR	9	9	32,340	32,340
E2050.30.128 S.36 STORAGE BOOKCASE	1,795	FURN	FUR	7	7	12,562	12,562
DOUBLE SIDED							
E2050.30.130 C.17b Soft Rocker 2	433	FURN	FUR	4	4	1,734	1,734
E2050.30.145 C.10a - Seating - Lounge Chair -	825	FURN	FUR	3	3	2,475	2,475
Upholstered Rocker							
E2050.30.155 C.15b - Seating - Cube - 18" x 18" x	180	FURN	FUR	12	12	2,160	2,160
13"SH							
E2050.30.156 C.15a - Seating - Cube - 18" x 18" x	180	FURN	FUR	12	12	2,160	2,160
11"SH							
E2050.30.157 C.15c - Seating - Cube - 18" x 18" x	182	FURN	FUR	12	12	2,179	2,179
15"SH							
E2050.30.158 C.15d - Searing - Cube - 18" x 18" x	182	FURN	FUR	6	6	1,090	1,090
18"SH							





Balmer Elementary School

Amount Gross Net

#### **Department: 04 - MEDIA CENTER**

			Qu		Quantity		Sum cost	
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net	
E2050.30.161 T.16 - Table - Rectangle - 30" x 54" - 2 Wheel	730	FURN	FUR	5	5	3,650	3,650	
E2050.30.162 C.06 - Stool - Counter height - no back	131	FURN	FUR	20	20	2,620	2,620	
E2050.30.163 T.02 - Table - Flower	506	FURN	FUR	1	1	506	506	
E2050.30.181 C.20a - Seating - Student Chair - 10"	56	FURN	FUR	28	28	1,562	1,562	
E2050.30.183 C7 - Seating - Side Chair - No Arms - Medium	123	FURN	FUR	2	2	246	246	
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	2	2	662	662	
E2050.30.198 T.01a - Table - Rectangle - 36" x 48" - Modified low leg height	389	FURN	FUR	6	6	2,332	2,332	
E2050.30.208 A.08 - Miscellaneous - Lecturn - w/ storage	1,195	FURN	FUR	2	2	2,390	2,390	
E2050.30.219 T.01g - Table - Rectangle - 72" x30" - glides	275	FURN	FUR	1	1	275	275	
E2050.30.220 T.01h - Table - Rectangle - 30" x30" - casters	255	FURN	FUR	1	1	255	255	
E2050.30.226 S.32i - Storage - Shelving - Wire - 72" W x 18" D	495	FURN	FUR	3	3	1,485	1,485	
E2050.30.237 S.35 - Storage - Bookcase - 4 Shelf - 48"w - Laminate	714	FURN	FUR	6	6	4,284	4,284	
E2050.30.246 T.13 - Table - Diamond - no storage	278	FURN	FUR	12	12	3,333	3,333	
E2050.30.252 C.05e - Seating - Rocker Board	265	FURN	FUR	1	1	265	265	
			Sum Departm Sum Departm			92,102 92,102	92,102 92,102	

#### **Department: 05 - CIRCULATION**

				Quan	tity	Sum cost	
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net
E2050.30.010 S.33 - Storage - Book Truck - Metal	353	FURN	FUR	8	8	2,822	2,822
E2050.30.119 C.05b - Seating - Stool - Wobble - 14"	87	FURN	FUR	5	5	435	435
E2050.30.155 C.15b - Seating - Cube - 18" x 18" x 13"SH	180	FURN	FUR	16	16	2,880	2,880
E2050.30.170 S.07 - Storage - Mini Tote Storage	445	FURN	FUR	6	6	2,667	2,667
E2050.30.181 C.20a - Seating - Student Chair - 10"	56	FURN	FUR	14	14	781	781
E2050.30.183 C7 - Seating - Side Chair - No Arms - Medium	123	FURN	FUR	1	1	123	123
E2050.30.188 C.05c - Seating - Stool - Wobble - 18"	91	FURN	FUR	15	15	1,365	1,365
E2050.30.209 C.08a - Seating - Stool - Counter Height w/ back	152	FURN	FUR	5	5	762	762
E2050.30.230 T.04a - Table - Rectangle - 24" x 60" - Flip Top - Modified Low Leg Height - Casters 2	718	FURN	FUR	3	3	2,156	2,156
E2050.30.231 T.04e - Table - Rectangle - 24" x 60" - Flip Top - Casters	718	FURN	FUR	4	4	2,874	2,874
E2050.30.252 C.05e - Seating - Rocker Board	265	FURN	FUR	3	3	795	795
			Sum Department Ex. TAX		17,660	17,660	
			Sum Departm	ent Incl. TAX		17,660	17,660



Balmer Elementary School

Amount Gross Net

#### **Department: 07 - DINING & FOOD SERVICE**

				Quantity			Sum cost		
Item Number Item Name	Unit price	Responsibility	y Budget	Gross	Net	Gross	Net		
E2050.30.007 T.18 Table-Cafeteria Round 8	1,581	FURN	FUR	18	18	28,463	28,463		
E2050.30.043 T.20 CAFETERIA TABLE 4-SEATS 29"	819	FURN	FUR	13	13	10,641	10,641		
E2050.30.089 D.01R - Desk - 60" x 30" - RIGHT Pedestal	578	FURN	FUR	1	1	578	578		
E2050.30.111 C.02a SIDE CHAIR STACKABLE	83	FURN	FUR	388	388	32,111	32,111		
E2050.30.113 T.04c - Table - Rectangle - 30" x 60" - Flip Top - Casters	625	FURN	FUR	3	3	1,875	1,875		
E2050.30.190 T.19 - Table - Cafeteria - Rectangle - 12 Seat	1,611	FURN	FUR	15	15	24,172	24,172		
E2050.30.192 T.08 - Table - Cafeteria - Square - 36" x 36" - CounterHeight	552	FURN	FUR	3	3	1,658	1,658		
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	1	1	331	331		
E2050.30.205 S.04-30 - Storage - Lateral File - 4 Drawer w/ lift up Shelf	476	FURN	FUR	1	1	476	476		
E2050.30.208 A.08 - Miscellaneous - Lecturn - w/ storage	1,195	FURN	FUR	1	1	1,195	1,195		
E2050.30.209 C.08a - Seating - Stool - Counter Height w/ back	152	FURN	FUR	12	12	1,828	1,828		
E2050.30.255 T.21 - Table - Cafeteria - Rectangle - no seats	754	FURN	FUR	3	3	2,263	2,263		
E2050.30.258 A.03 Accessory - Chair Rack	240	FURN	FUR	10	10	2,396	2,396		
			Sum Departm Sum Departm			107,986 107,986	107,986 107,986		

#### **Department: 08 - HEALTH & PHYSICAL EDUCATION**

				Quan	tity	Sum cost	
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net
E2050.30.041 H.01 MEDICAL COT	990	FURN	FUR	5	5	4,950	4,950
E2050.30.066 S.04-36 - 4 Drawers/1 Lift Up Door Fixed Shelf - 18" D x 36" W	500	FURN	FUR	1	1	500	500
E2050.30.089 D.01R - Desk - 60" x 30" - RIGHT Pedestal	578	FURN	FUR	2	2	1,156	1,156
E2050.30.111 C.02a SIDE CHAIR STACKABLE	83	FURN	FUR	2	2	166	166
E2050.30.132 C.20b - Seating - Student Chair - 13"	63	FURN	FUR	2	2	125	125
E2050.30.153 C.20c - Seating - Student Chair -	65	FURN	FUR	7	7	456	456
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT Pedestal	578	FURN	FUR	2	2	1,156	1,156
E2050.30.179 A.08a - Lecturn-Haskell Lecturn	700	FURN	FUR	1	1	700	700
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	4	4	1,325	1,325
E2050.30.196 C.09 - Seating - Medical Stool	163	FURN	FUR	2	2	326	326
E2050.30.204 S.02-36 - Storage - Lateral File - 2 Drawers - 36"w	323	FURN	FUR	2	2	647	647
			Sum Departm	ent Ex. TAX		11,505	11,505
			Sum Departme	ent Incl. TAX		11,505	11,505

Balmer Elementary School

	Amount
Gross	Net

#### **Department: 09 - ADMINISTRATION & GUIDANCE**

				Quantity			Sum cost		
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net		
E2050.30.059 S.01a - Storage - Pedestal - BBF - Mobile	268	FURN	FUR	2	2	536	536		
E2050.30.060 S.03-30 - Storage - Lateral File - 3  Drawers - 30w	379	FURN	FUR	3	3	1,136	1,136		
E2050.30.061 S.03-36 Storage - Lateral File - 3  Drawers - 36" W	407	FURN	FUR	4	4	1,629	1,629		
E2050.30.062 S.03-42 - Storage - Lateral File - 3  Drawers - 42"w	431	FURN	FUR	2	2	862	862		
E2050.30.066 S.04-36 - 4 Drawers/1 Lift Up Door Fixed Shelf - 18" D x 36" W	500	FURN	FUR	12	12	6,001	6,001		
E2050.30.089 D.01R - Desk - 60" x 30" - RIGHT Pedestal	578	FURN	FUR	1	1	578	578		
E2050.30.113 T.04c - Table - Rectangle - 30" x 60" - Flip Top - Casters	625	FURN	FUR	5	5	3,124	3,124		
E2050.30.152 C.02 -Furniture-Chair- AIS Paxton w/ casters	148	FURN	FUR	26	26	3,849	3,849		
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT  Pedestal	578	FURN	FUR	1	1	578	578		
E2050.30.167 C.10 - Seating - Lounge Chair - Upholstered	884	FURN	FUR	2	2	1,767	1,767		
E2050.30.168 C10b Chair - Task Chair w/o arms	296	FURN	FUR	20	20	5,922	5,922		
E2050.30.176 D.14 - Table - Rectangle - 24" x 48" - glides	333	FURN	FUR	6	6	1,999	1,999		
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	12	12	3,974	3,974		
E2050.30.201 D.03R - Desk - Right Return	1,175	FURN	FUR	5	5	5,875	5,875		
E2050.30.202 S.16 - Storage - Bookcase - 36"w x 60"h - Metal	181	FURN	FUR	7	7	1,266	1,266		
E2050.30.203 D.03L - Desk - Left Return	1,175	FURN	FUR	4	4	4,700	4,700		
E2050.30.204 S.02-36 - Storage - Lateral File - 2 Drawers - 36"w	323	FURN	FUR	3	3	970	970		
E2050.30.205 S.04-30 - Storage - Lateral File - 4 Drawer w/ lift up Shelf	476	FURN	FUR	6	6	2,858	2,858		
E2050.30.206 S.02-30 - Storage - Lateral File - 2 Drawer - 30"w	295	FURN	FUR	7	7	2,065	2,065		
E2050.30.212 D.04R - Desk - Right Return - Short	720	FURN	FUR	1	1	720	720		
E2050.30.217 T.03-42 - Table - Round - 42" dia	559	FURN	FUR	2	2	1,118	1,118		
E2050.30.235 T.03.36 - Table - Round - 36" dia	427	FURN	FUR	4	4	1,709	1,709		
E2050.30.240 T.15a - Table - Round - Side Table - 20" dia	555	FURN	FUR	2	2	1,109	1,109		
E2050.30.264 C.19 Lounge-Seating-KI- SolticeMetal	721	FURN	FUR	4	4	2,884	2,884		
			Sum Departm	ent Ex. TAX		57,231	57,231		
			Sum Departm			57,231	57,231 57,231		

#### Department: 10 - ART & MUSIC

				Quantity		Sum cost		
Item Number Item Name	Unit price	Responsibility	Budget	Gross	Net	Gross	Net	
E2050.30.012 C.18 - Seating - Floor Cushions	983	FURN	FUR	4	4	3,931	3,931	
E2050.30.027 A.09c - Miscellaneous -	929	FURN	FUR	2	2	1,859	1,859	
Markerboard Easel w/ tote storage								
E2050.30.054 S.24-Storage-Cabinet WET RACK	2,725	FURN	FUR	1	1	2,725	2,725	
E2050.30.089 D.01R - Desk - 60" x 30" - RIGHT	578	FURN	FUR	3	3	1,734	1,734	
Pedestal								

#### **Cost Calcs**



#### **Dore+Whittier**

Balmer Elementary School

Amount
Gross Net

#### Department: 10 - ART & MUSIC

				Quan	tity	Sum cost	
Item Number Item Name	Unit price	Responsibilit	y Budget	Gross	Net	Gross	Net
E2050.30.113 T.04c - Table - Rectangle - 30" x 60" - Flip Top - Casters	625	FURN	FUR	4	4	2,499	2,499
E2050.30.159 D.01L - Desk - 60" x 30" - LEFT Pedestal	578	FURN	FUR	1	1	578	578
E2050.30.174 A.09a - Markerboard Easel - 30w x 54h x 19d w/ storage	292	FURN	FUR	2	2	584	584
E2050.30.189 C.11 - Seating - Stool - Art	135	FURN	FUR	48	48	6,490	6,490
E2050.30.194 C.01a - Seating - Task Chair - with arms	331	FURN	FUR	4	4	1,325	1,325
E2050.30.197 C.22 - Seating - Music Chair	85	FURN	FUR	76	76	6,444	6,444
E2050.30.207 S.23 - Storage - Drying Rack	1,970	FURN	FUR	1	1	1,970	1,970
E2050.30.208 A.08 - Miscellaneous - Lecturn - w/ storage	1,195	FURN	FUR	2	2	2,390	2,390
E2050.30.215 T.01e - Table - Rectangle - 36" x 72" - Casters	600	FURN	FUR	12	12	7,200	7,200
E2050.30.216 S.32b - Storage - Shelving - 24" x 48"	520	FURN	FUR	5	5	2,600	2,600
E2050.30.233 C.24 - Miscellaneous - Choral Risers	9,205	FURN	FUR	1	1	9,205	9,205
E2050.30.234 S.32d - Storage - Shelving - 24" x 60"	444	FURN	FUR	4	4	1,776	1,776
E2050.30.243 A.03a Music Chair Dolly	436	FURN	FUR	4	4	1,745	1,745
			Sum Department Ex. TAX		55,054	55,054	
			Sum Departme	ent Incl. TAX		55,054	55,054

#### **Department: 11 - OTHER STORAGE**

				Quantity		Sum cost	
Item Number Item Name	Unit price	Responsibility	Budget	Gross	Net	Gross	Net
E2050.30.240 T.15a - Table - Round - Side Table - 20" dia	555	FURN	FUR	1	1	555	555
E2050.30.264 C.19 Lounge-Seating-KI- SolticeMetal	721	FURN	FUR	1	1	721	721
		S	ium Departme	ent Ex. TAX		1,276	1,276
		S	ium Departme	ent Incl. TAX		1,276	1,276
Sum Exclude Tax						1,214,858	1,214,858
Sum Include Tax						1,214,858	1,214,858













# **AGENDA**

- Call to Order
- Statement regarding Governor Baker's March 10, 2020 Order Suspending Certain Provisions of the Open Meeting Law
- Attendance
- Statement of Audio and Video Recording
- Public Comment
  - Comments for this meeting may be emailed in advance of the 6:30 p.m. start time to sbc@nps.org.
    - All comments will be recorded in the record, and all attempts will be made to mention them live during the meeting. Any emails received during the meeting before the public comment period ends will also be attempted to be mentioned.
- Approval of Minutes
- Approval of Invoices and Commitments
- FF&E Procurement Approval
- Construction Update
- New or Old Business
- Committee Questions
- 12. Next Meeting: February 16, 2021
- Adjourn



# FURNITURE, FIXTURES AND EQUIPMENT STATUS UPDATE

- Final selections and quantities are complete
- Color selections have been presented and approved; incorporated into budget
- Budget pricing documents received from vendors
- Full FF&E Budget presentation tonight:
  - Furniture Budgets are set
  - Equipment has not been selected yet, but budgets by category are set

Seeking a vote for approval to go to bid.



CATEGORY	FINAL BUDGET
Special Education	\$121,348
Core Academic Spaces	\$732,219
Custodial & Maintenance	\$18,479
Media Center	\$92,102
Circulation (ELAs)	\$17,660
Dining & Food Service	\$107,986
Health & Physical Education	\$11,505
Administration & Guidance	\$57,231
Art & Music	\$55,054
Other Storage	\$1,276
FURNITURE TOTAL	\$1,214,858

# FURNITURE BUDGET -FINAL



CATEGORY	%	TARGET BUDGET
General Equipment	28.0%	\$121,280
Kitchen Smallwares	6.5%	\$28,154
Gymnasium Fitness Equipment	4.5%	\$19,491
OT/PT / Adaptive	4.0%	\$17,326
Health Equipment	3.5%	\$15,160
Custodial Equipment	34.5%	\$149,434
Maker Space Equipment	2.5%	\$10,829
Art Equipment	4.0%	\$17,326
Music Equipment	7.5%	\$32,486
Contingency	5.0%	\$21,657
Equipment Total (Final)	100.0%	\$433,142

# FIXTURES AND EQUIPMENT BUDGET

- Equipment selections to be completed with Working Group
- Budget lines based on D+W experience
- Team will manage to these budgets set tonight
- May be some variance between categories as final selections are made

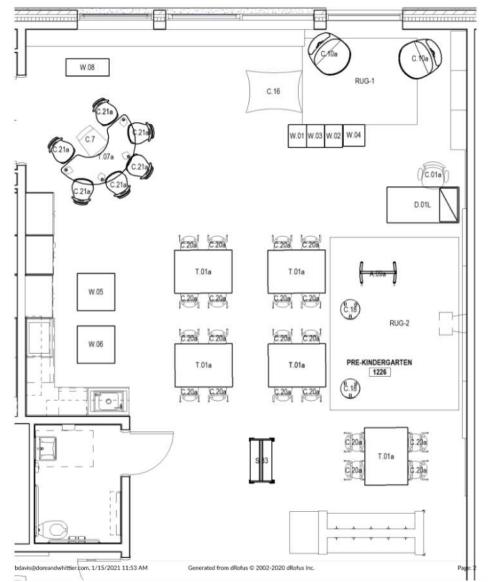




#### Items in rooms -Typical PreK Classrooms

#### Dore+Whittier Balmer Elementary School

#### User Room Number







Items in rooms -Typical PreK Classrooms

Dore+Whittier

Room Number: 1226

Room Group Type: Level Group: LEVEL 1 Responsibility: FURN-Furniture

**Budget Group: FUR-Furniture** 

PRE-KINDERGARTEN 02 - CORE ACADEMIC SPACES



Groups / Classifications / Status LEVEL 1 Room Function Number: 02.008 Programmed 0.00 Actual 0.00 Room Number Height:

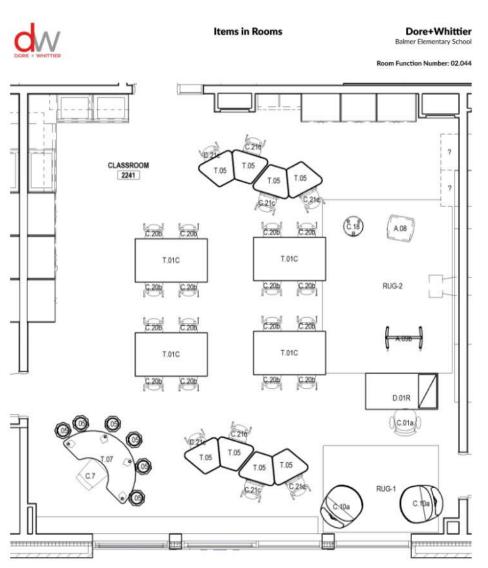
Perimeter

#### Furniture Unique

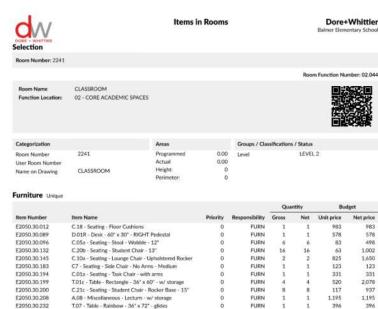
				Qua	ntity	Bur	dget
Item Number	Item Name	Priority	Responsibility	Gross	Net	Unit price	Net price
E2050.30.174	A.09a - Markerboard Easel - 30w x 54h x 19d w/ storage	0	FURN	1	- 1	292	292
E2050.30.194	C.01a - Seating - Task Chair - with arms	0	FURN	1	1	331	331
E2050.30.145	C.10a - Seating - Lounge Chair - Upholstered Rocker	0	FURN	2	2	825	1,650
E2050.30.013	C.16 Bean bag large: CPADSM	0	FURN	1	1	173	173
E2050.30.012	C.18 - Seating - Floor Cushions	0	FURN	2	2	983	1,966
E2050.30.181	C.20a - Seating - Student Chair - 10"	0	FURN	20	20	56	1,116
E2050.30.048	C.21a - Seating - Floor Rocker - 15 <sup>4</sup>	0	FURN	6	6	85	508
E2050.30.183	C7 - Seating - Side Chair - No Arms - Medium	0	FURN	1	1	123	123
E2050.30.159	D.01L - Desk - 60" x 30" - LEFT Pedestal	0	FURN	1	1	578	578
E2050.30.010	S.33 - Storage - Book Truck - Metal	0	FURN	1	1	353	353
E2050.30.198	T.01a - Table - Rectangle - 36" x 48" - Modified low leg height	0	FURN	5	5	389	1,944
E2050.30.229	T.07a - Table - Rainbow - Modified Low Leg Height	0	FURN	1	1	430	430
E2050.30.019	W.01 Wood Play Oven	0	FURN	1	1	258	258
E2050.30.017	W.02 Wood play fridge	0	FURN	1	1	274	274
E2050.30.018	W.03 Wood Play Sink	0	FURN	1	1	258	258
E2050.30.016	W.04 Wood play closet	0	FURN	1	1	27	27
E2050.30.015	W.05 Wood Dining Table	0	FURN	1	1	168	168
E2050.30.011	W.06 Wood Sand and Water Table	0	FURN	1	1	688	688
E2050.30.021	W.08 Wood Block Cabinet	0	FURN	1	1	384	384
Sum total				49	49	Ex. TAX:	11,521
						Incl. TAX:	11,521

### **EXAMPLE FURNITURE SELECTION DOCUMENTS - K CLASSROOM**









# EXAMPLE FURNITURE SELECTION DOCUMENTS = GRADE 2 CR

F2050.30.251

E2050.30.256

E2050.30.267

E2050.30.26B

Sum total

T.05 - Table - Trapezoid - w/ Storage - Glides

5.09 SHELVING 12 5/8"W x 48"W

5.08 SHELVING 12.5"W x 36"W

A.09b - Miscellaneous - Markerboard Easel - 30w x 54h



187

292

417

Incl. TAX:

53 Ex. TAX:

FURN

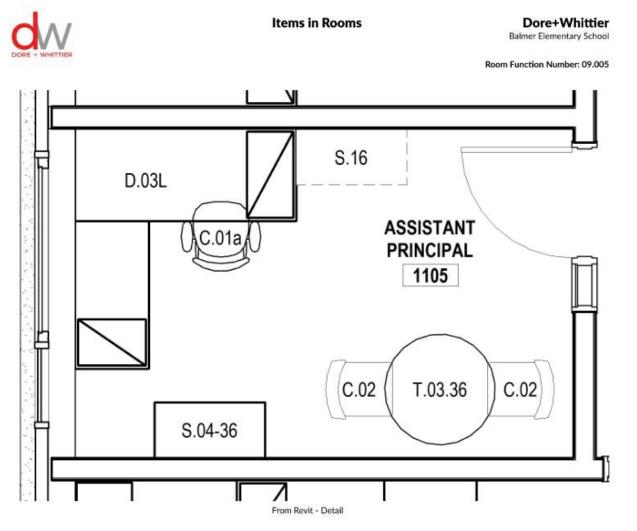
ET IDM

FURNI

1,498

12.395

292



Items in Rooms

Dore+Whittier

Balmer Elementary School

Room Function Number: 09.005

Room Name ASSISTANT PRINCIPAL

Function Location: 09 - ADMINISTRATION & GUIDANCE



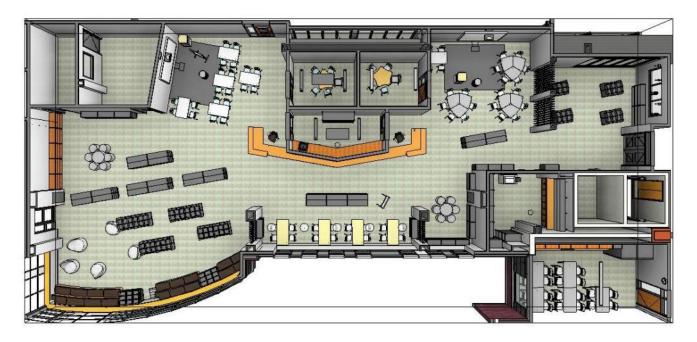
Categorization	Areas		Groups / Class	ifications / Status	
Room Number 1105 User Room Number	Programmed Actual	120.00 0.00	Level	LEVEL 1	
	Height:	0			
	Perimeter:	0			

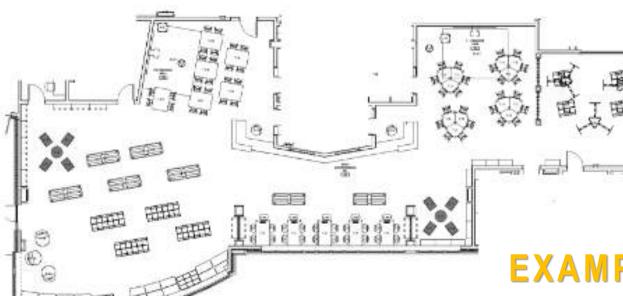
#### Furniture Unique

				Qua	ntity	Bud	iget
Item Number	Item Name	Priority	Responsibility	Gross	Net	Unit price	Net price
E2050.30.066	S.04-36 - 4 Drawers/1 Lift Up Door Fixed Shelf - 18" D x 36" W	0	FURN	1	1	500	500
E2050.30.152	C.02 -Furniture-Chair- AIS Paxton w/ casters	0	FURN	2	2	148	296
E2050.30.194	C.01a - Seating - Task Chair - with arms	0	FURN	1	1	331	331
E2050.30.202	S.16 - Storage - Bookcase - 36"w x 60"h - Metal	0	FURN	1	1	181	181
E2050.30.203	D.03L - Desk - Left Return	0	FURN	1	1	1,175	1,175
E2050.30.235	T.03.36 - Table - Round - 36" dia	0	FURN	1	1	427	427
Sum total				7	7	Ex. TAX:	2,911
						Incl. TAX:	2,911

# EXAMPLE FURNITURE SELECTION DOCUMENTS = ADMIN OFFICE









#### **NORTHBRIDGE ES**

LIBRARY | MEDIA CENTER

Dore+Whittier Balmer Elementary School

Room function: 04: MEDIA CENTER Section:: A - State Contract/MHEC

Room Number 1205

Room Name MEDIA CENTER/READING RM.
Function Location: 04 - MEDIA CENTER

Room Data Status Unique

onique

lified Davis, Berglind, 12/6/2020 6:10 PM



Categorization	Areas		Groups / Clas	ssifications / Status
Room Function Number: 04.010	Programmed	3,225.00	Level	LEVEL 1
User Room Number	Actual	0.00		
	Height:	0		
	Perimeter:	0		

#### Furniture Unique

				Quai	ntity	Buc	lget
Item Number	Item Name	Priority	Responsibility	Gross	Net	Unit price	Net price
E2050.30.124	C.17 Soft Rocker	0	FURN	4	4	433	1,734
E2050.30.125	C.12 Soft Ottoman	0	FURN	2	2	402	805
E2050.30.126	S.37 - Storage - Display - Pinwheel	0	FURN	9	9	3,593	32,340
E2050.30.128	S.36 STORAGE BOOKCASE DOUBLE SIDED	0	FURN	7	7	1,795	12,562
E2050.30.130	C.17b Soft Rocker 2	0	FURN	4	4	433	1,734
E2050.30.145	C.10a - Seating - Lounge Chair - Upholstered	0	FURN	3	3	825	2,475
	Rocker						
E2050.30.161	T.16 - Table - Rectangle - 30" x 54" - 2 Wheel	0	FURN	5	5	730	3,650
E2050.30.162	C.06 - Stool - Counter height - no back	0	FURN	20	20	131	2,620
E2050.30.181	C.20a - Seating - Student Chair - 10"	0	FURN	12	12	56	670
E2050.30.194	C.01a - Seating - Task Chair - with arms	0	FURN	2	2	331	662
E2050.30.198	T.01a - Table - Rectangle - 36" x 48" - Modified low	0	FURN	4	4	389	1,555
	leg height						
E2050.30.246	T.13 - Table - Diamond - no storage	0	FURN	7	7	278	1,944
E2050.30.252	C.05e - Seating - Rocker Board	0	FURN	1	1	265	265

EXAMPLE FURNITURE SELECTION DOCUMENTS - MEDIA CENTER



# FURNITURE, FIXTURES AND EQUIPMENT BUDGET SUMMARY

Furniture Budget (Final)	\$1,214,858	73.7%
Equipment Budget (Final)	\$433,142	26.3%

**TOTAL FF&E BUDGET** 

\$1,648,000

Seeking a vote for approval to go to bid for FURNITURE.



TECHNOLOGY	BUDGET	SUMMARY		
Equipment Category		Budget		
Network Core Equipment				
Backup Domain Controller	\$			ding all hardv
Network Switches		In Base Contruction Contract		40Gb to Cor
Telephone System	\$	45,000.00		e Existing P
Internet Service Line	\$	20,000.00		roviding Fibe
Wireless	•	In Base Contruction Contract	Aero	hive AP650 v
Computers	\$	115,000.00	ł	
Teacher LT Computer	\$	89,375.00	65	Latitude 54
Admin LT Computer	S	31,625.00		Latitude 54
Admin DT Computer	s	4,746.60	6	Dell Optiple
Admin Docking and Monitors	s	2,414.38	ľ	Admin Dock
Student LT/DT Computer	\$	-	0	Student DT
Teacher Chromebooks	s	39,345.68	88	14" Teache
Teacher iPad	\$	1,511.80	4	Apple iPad
Student Chromebooks - 1st Phase	\$	134,775.30	330	HP Chrome
Student Chromebook Carts - 1st Phase	\$	15,607.24	11	Bretford Ch
Student Chromebooks	\$	441,744.68	988	HP Chrome
Student Chromebook Carts	\$	52,497.08	37	Bretford Ch
Student iPads	\$	152,691.80	404	Apple iPad
Student iPad Carts	\$	7,280.00	4	Bretford Ch
Small Charging Cabinets	\$	2,361.05	5	Kennsigton
	\$	975,975.61	]	
Printers			]	
Printers - Various	\$	7,025.00	Vario	us
	\$	7,025.00	]	
Audio and Video Equipment				
Projectors	\$	283,373.00	79	
Document Camera	\$	21,525.00	ı	Aver doc ca
Admin Flat Panels	\$	12,800.00	4	65" Flat par
Classroom IFP on Cart	\$	242,173.51	67	Clear Touch
Colaboration Room IFP	\$	41,176.24	7	Wall mount
Portable Projection System- Gym	\$	23,000.00	1	Epson L175
Portable Teacher's Projection Cart	\$	3,000.00	1	Epson ultra
Othor	\$	627,047.75	ł	
Other		00.000.00	Vide.	andition and
Green Room and AV equipment	\$	20,000.00	Video	editing and Printers
Maker Space			I WO	Finiters
Contingonov	\$	30,000.00		
Contingency	\$ \$	20,000.00	ł	
	\$	20,000.00	1	
Sub Total		1 775 040 06	1	
Sub Total	\$	1,775,048.36	ł	
Total	\$	1,775,048.36		
	\$	1,854,000.00	1	
Total Budget	Ψ			
Total Budget Over/Under	\$	78,951.64	1	

ing all hardware, installation and configuration. 40Gb to Core.

Description

Existing Phone System

oviding Fiber to the building ive AP650 with ac technology

Estimated based on Similar Based on Preliminary Pricing Purchased

- Latitude 5410 BTX Base 201-AVCH (\$1375)
- Latitude 5410 BTX Base 201-AVCH (\$1375)
- Dell Optiplex 3080 SFF XCTO 210-AVPR (\$791.10) Admin Docking Sation with 27" display(E2720H+210-ARIO WD10 Dock)
- Student DT/LT at \$1000/ea
- 14" Teacher Chromebooks
- Apple iPad with AC and Cover
- HP Chrome 14" G5 +GMC+Warranty+Setup
- Bretford Charging Cart Northbridge Standard
- HP Chrome 14" G5 +GMC+Warranty+Setup
- Bretford Charging Cart Northbridge Standard
- Apple iPad with AC and Cover
- Bretford Charging Cart for iPads including install
- Kennsigton AC Lock and Charge

- Epson 1480Fi with cabling and install
- Aver doc cam installed
- 65" Flat panel displays with cabling and install
- Clear Touch, Promethean or other on mobile stand
- Wall mounted Clear Touch, Promethean or other with Chromebox
- Epson L1750 on a cart
- Epson ultra short throw on Cart

editing and recording equipment

ECHNOLOG
BUDGET
SUMMARY
<b>UPDATE</b>

Total Programmed	\$1,775,048.36
Total Budget	\$1,854,000.00
Over/Under	\$78,951.64
Contingency	\$20,000.00
Funds Remaining	\$98,951.64

Seeking a vote for approval to go to bid for the balance of TECHNOLOGY.



# **CONSTRUCTION UPDATE**



CONSTRUCTION MANAGERS
GENERAL CONTRACTORS

















- "Storefront,"
   window, and
   curtain wall
   glazing
   installations
   making progress
- Phenolic panel installation underway
- Roofing metal going up









# **CONSTRUCTION UPDATE**



View looking up into the Lightwell, Media Center









Typical classroom casework installation, Level 3







Subject: Attachments: pnum 17020 Fw: Energy Study finalized for New Balmer School in Northbridge

Balmer Elementary School. unsigned.pdf; MRD-Edward Balmer Elementary School.pdf; Balmer Northbridge ES\_Final TA Study Report.pdf; Design Team Incentive Instructions 9 30 2019 (002).docx;

Balmer School Northbridge signed MOU LBP.pdf

From: McGloin, Sean < Sean.McGloin@nationalgrid.com >

Sent: Tuesday, January 19, 2021 10:31 AM

To: Thomas Hengelsberg < thengelsberg@DoreandWhittier.com>

**Cc:** MCGOVERN, LEAH Z < <u>leah.mcgovern@eversource.com</u>>; Erik Ruoff < <u>erik@greenengineer.com</u>>; Jason Rioux

<jason\_rioux@g-g-d.com>; Seeley, Joel <jseeley@smma.com>; Richard Maglione <rmaglione@nps.org>;

mwalker@nps.org <mwalker@nps.org>; Tupakula, Jagadishwar "Reddy"

<jagadishwarreddy.tupakula@nationalgrid.com>

Subject: Energy Study finalized for New Balmer School in Northbridge

Good Morning Thomas and Happy New Year's,

NGRID/ES have completed the final review of the Technical Assistance Study /Energy Model for the Balmer Elementary school in Northbridge under the Mass Save Large Building Program. Based on the energy model, the project qualifies for an electric incentive of \$63,860.30 which includes the customer's portion of the Study costs (\$6250). There will also be an incentive for the gas measures from Eversource that Leah will confirm separately.

Additionally, the project qualifies for a design team incentive of \$13,962 from NGRID, Your now eligible to invoice NGRID for 50% of that at this time or you can do the full amount at the end. The other 50% can be invoiced upon completion and a satisfactory post inspection by NGRID. Again, Eversource will also be providing a design incentive and Leah will confirm separately.

I have attached the following documents for your reference:

TA Report – please let us know if you have any questions / we can set up a call to review it if you wish.

MOU- This was previously signed. Just a FYI

Design Team incentive instructions- FYI

Mass Save Incentive application - This needs to be signed at the bottom of page 2 – Pre install section , also confirm payee section and other customer information that I pre filled.

MRD – This identifies all of the Energy Measures being incentivized and any requirements and this document needs to be signed and returned on Page 1

The two items that need to be signed and returned are the Mass Save incentive application and MRD. Once we receive we will send out a formal incentive letter acknowledging the anticipated incentive from NGRID. ES will also do separately for their gas incentive.

Let me know if you have any questions with anything here.

Thanks,

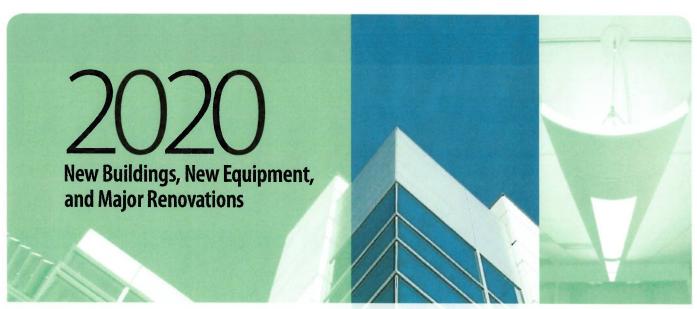
Sean McGloin
Municipal Energy Efficiency Representative
National Grid-Energy Efficiency
939 Southbridge Street
Worcester, MA 01610
Tel#508-860-6355 Cell 508-414-3240
Fax#315-460-8445
Certified Energy Manager (CEM) designation from
Association of Energy Engineers
www.aeecenter.org
http://www.masssave.com
www.ngrid.com/ma-evcharging

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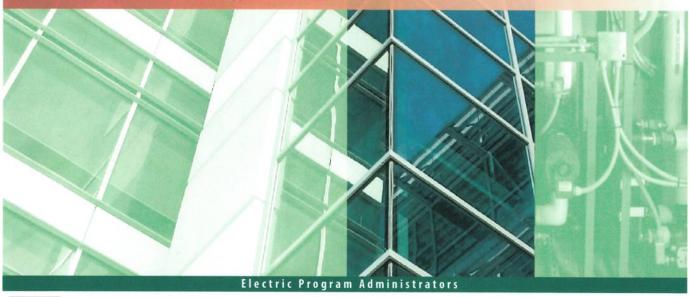
For the registered information on the UK operating companies within the National Grid group please use the attached link: https://www.nationalgrid.com/group/about-us/corporate-registrations



# Custom



Apply online at www.MassSaveApplicationPortal.com





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National Grid Tel: 1-800-787-1706 www.nationalgridus.com efficiency@nationalgrid.com



Unitil Tel: 1-888-301-7700 www.unitil.com efficiency@unitil.com

#### Gas Program Administrators

WE ARE MASS SAVE®:



**BL**OCKSTONE











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Eversource Energy Tel: 1-844-887-1400 www.eversource.com efficiencyma@eversource.com

Liberty Utilities Tel: 1-508-324-7811 www.libertyutilities.com efficiency@libertyutilities.com National Grid Tel: 1-800-787-1706 www.nationalgridus.com efficiency@nationalgrid.com Unitif Tel: 1-888-301-7700 www.unitil.com efficiency@unitil.com

#### ALL FIELDS ON THIS PAGE ARE REQUIRED TO COMPLETE YOUR APPLICATION Indicate the Program Administrator for this Application □ Berkshire Gas □ Cape Light Compact □ Columbia Gas □ Eversource □ Liberty Utilities ■ National Grid □ Unitil CUSTOMER/ACCOUNT HOLDER INFORMATION COMPANY NAME CONTACT PERSON APPLICATION DATE Town of Northbridge Melissa Walker 01/19/21 INSTALL SITE PHONE FAX NUMBER New W. Edward Balmer Elementary School 508-234-8156 SQUARE FEET (COVERED BY THIS APPLICATION) 183563 STREET ADDRESS CITY STATE ZIP 21 Crescent Street Whitinsville MA 01588 MAILING ADDRESS (IF DIFFERENT) CITY STATE 87 Linwood Street Whitinsville MA 01588 **ELECTRIC COMPANY NAME** ELECTRIC ACCOUNT NUMBER **National Grid** 3507723009 (New) GAS COMPANY NAME GAS ACCOUNT NUMBER Eversource BUILDING TYPE (PLEASE PLACE "X" IN APPROPRIATE BALLOT BOX) ASSEMBLY HOTEL T FAST FOOD MULTI STORY RETAIL □ RELIGIOUS SMALL RETAIL ■ AUTOMOTIVE ☐ FULL SERVICE RESTAURANT ☐ LARGE REFRIGERATED SPACE ■ MULTIFAMILY HIGH-RISE K-12 SCHOOL ■ UNIVERSITY BIG BOX ☐ GROCERY ☐ LARGE OFFICE ■ MULTIFAMILY LOW-RISE SMALL OFFICE ■ WAREHOUSE COMMUNITY COLLEGE HEAVY INDUSTRIAL LIGHT INDUSTRIAL OTHER: DORMITORY HOSPITAL ☐ MOTEL PROJECT TYPE (select one) ■ NEW BUILDING ■ EXPANSION OF AN EXISTING BUILDING ■ RENOVATION OF AN EXISTING BUILDING ■ CHANGE IN THE USE OF FUNCTION OF THE BUILDING SPACE ■ NEW CONTROLS FOR IMPROVED PERFORMANCE ■ NEW EQUIPMENT FOR NEW PROCESS OR EXPANDED OPERATION ■ PLANNED REPLACEMENT OF EQUIPMENT □ REPLACEMENT OF FAILED EQUIPMENT PAYMENT METHOD (PAYEE MUST SUBMIT A W-9 FORM) PAYMENT TO: CUSTOMER - TAX ID# (REQUIRED) VENDOR/INSTALLER — TAX ID# (REQUIRED IF RECEIVING INCENTIVE) **■** CUSTOMER 046001250 ☐ VENDOR/INSTALLER CHECK PAYABLE TO: CUSTOMER COMPANY TYPE: VENDOR COMPANY TYPE INC. ■ NOT INCORP. ■ EXEMPT ☐ INC. ☐ NOT INCORP. ☐ EXEMPT VENDOR INFORMATION VENDOR/INSTALLER CONTACT NAME STREET ADDRESS CITY STATE ZIF PHONE **EMAIL ADDRESS** DATE VENDOR/INSTALLER AUTHORIZED SIGNATURE (NOT APPLICABLE IF CUSTOMER IS PAYEE.) CUSTOMER ACCEPTANCE OF TERMS PRE-INSTALLATION ANTICIPATED COMPLETION DATE ☐ I CERTIFY THAT ALL STATEMENTS MADE IN THIS APPLICATION ARE CORRECT TO THE BEST OF MY KNOWLEDGE AND THAT I HAVE READ AND AGREE TO THE TERMS AND CONDITIONS ON THE BACK OF THIS FORM. DATE AUTHORIZED SIGNATURE POST-INSTALLATION ☐ I CERTIFY THAT I HAVE SEEN THE ENERGY EFFICIENCY MEASURES THAT HAVE BEEN INSTALLED AND I AM SATISFIED WITH THEIR INSTALLATION. DATE PRINT NAME AUTHORIZED SIGNATURE FOR PROGRAM ADMINISTRATORS ONLY REQUIRED INSPECTIONS DATE INSPECTOR PROJECT COSTS: PRE-INSPECTION: POST INSPECTION: LABOR \$: APPROVAL DATE PROGRAM MANAGER PRE-APPROVED INCENTIVE: MATERIAL \$: FINAL INCENTIVE:

#### Custom Measure Application Process

- 1. All applications for incentives under the Custom Application Process require sound documentation of the proposed cost, projected electricity and/or natural gas savings and the related non energy savings.
- 2. Before starting the application process, check with your Program Administrator to determine eligibility of the proposed project and to establish requirement for detailed savings projections and cost estimates.
- 3. This information will be submitted to Program Administrator's Technical Representative for review and evaluation of potential incentives.
- 4. The Technical Representative will develop a Minimum Requirements Document which describes the minimum equipment specifications and operational requirements of the proposed system. The Customer will be required to sign this document.
- 5. After successful review and project approval, the Program Administrator will notify customer in writing of the project approval, the incentive amount and the terms and conditions required to receive final incentive payment.
- 6. The following is a guide to the level of technical information and documentation that is typically required.

#### **Project Description**

- General description of facility, it's use and typical operation (include occupancy schedules)
- Overall project description including operating schedules and parameters

#### Base Case Materials and Equipment (Applicable for expansion or equipment replacement projects)

- Detailed description of equipment and operations
- Cuts sheets with equipment performance ratings (BHP, CFM, BTU/H, kW, etc.). Provide nameplate data if cut sheets are unavailable
- Part load performance data where applicable
- · Description of controls and sequence of operations

#### **Proposed Materials and Equipment**

- · Detailed description of equipment and operations
- Cuts sheets for the materials or performance ratings for equipment being installed (BHP, CFM, PSI, Efficiency rating, U-value, Lumens, etc)
- · Description of controls and sequence of operations

#### **Load Profile**

- · Equipment hours of operation (operating schedule per day, week, year)
- Provide operating load profiles showing how equipment load and operating parameters vary over time due to changes in: occupancy, weather, production, etc.
- Where there are existing systems involved, metering kW and kWh of major equipment loads is recommended. If metered information is not available, provide other documentation used to estimate loads and operating hours.

#### **Savings Calculations**

- · Show calculations used to determine electricity and/or natural gas savings.
- The calculations should clearly show all the details of how the energy savings were estimated. This includes all engineering formulas and documentation of all the factors, values and assumptions used in the formulas (spreadsheet preferred)
- In cases where energy modeling is used to determine savings, approved modeling software must be used. Input and output data from the
  model must be provided.

See Table 1E and Table 1G on page 4 for the specific details of the data required.

The following form may be filled out for preliminary project submittal and review, but a final Custom Project information package must also be submitted in electronic format. Contact a Program Administrator's Technical Representative for details.

Proposed Equipment Specification (Facility Detail)
BUILDING, ROOM AND EQUIPMENT IDENTIFICATION (Installation Site)  New Elementary School
DESCRIPTION OF PROJECT:
Base System: Measure Description
Mass Save Baseline Document
(Massachusetts Energy Code IECC 2015)
Proposed System: Measure Description
Mass Save's Integrated Design Program See SMMA /Mass Save TA Report dated 1/8/21
Manufacturer Incentives, Manufacturer Discounts, Taxes, and/or Salvage Values
INTERNAL USE ONLY:
MEASURE CODE MEASURE DESCRIPTION

#### Table 1E: Electric Energy (kWh) and Demand (kW) Reduction

Please provide the total Electric Energy (kWh) and Demand (kW) reduction that occurs during the time periods listed below.

	kW	Total Percent	Energy	
	Summer	Winter	Savings on P	eak ***
Peak Energy	kWh	kWł	0.00%	%
Off-Peak Energy	kWh	kWh		
	To	otal Estimated Annual kWh Savings*	* 0	kWh

		kW						
	June	July	August	December	January			
Average Peak*								

#### Estimated Savings with Calculations: Provide Calculations that show the following:

- 1. First Year kWh savings (annual)
- 2. Winter Peak Energy kWh: 7AM 11PM, weekdays except holidays, October to May
- 3. Winter Off-Peak Energy kWh savings: 11PM 7AM weekdays, all day weekends and holidays, October to May
- 4. Summer Peak Energy kWh savings: 7AM 11PM, weekdays except holidays, June to September
- 5. Summer Off-Peak Energy kWh savings: 11PM 7AM weekdays, all day weekends and holidays, June to September
- 6. Summer Average Demand kW reduction: 1PM 5 PM, weekdays except holidays, June to August
- 7. Winter Average Demand kW reduction: 5PM 7 PM, weekdays except holidays, December and January

#### \* Average Peak kW:

Example: Assume the demand savings is 10 kW whenever a plant is in operation and the plant shuts down at 6pm, then the average demand reduction in winter is 5 kW ( $10 \text{ kW} \div 2 \text{ hours} = 5 \text{ kW}$ )

- \*\* Total Estimated Annual kWh Savings: The sum of all the Summer and Winter Peak and Off-Peak kWh Savings
- \*\*\* Total Percent Energy Savings on Peak: The sum of the Summer and Winter Peak kWh divided by the Total Annual kWh Savings

#### Table 1G: Gas Energy (Therm) Reduction

Annual Gas Savings Inputs (Therms)							
Heating (Seasonal)	Process / Hot Water (Non-Heating)	Other (Year Round)	Total				
			0				

#### **Cost Estimates**

Provide back-up documentation for all material and labor costs, broken down by major pieces of equipment and project components. Sales tax may not be included. Adjust for salvage/resale value of equipment being replaced. Enter summarized costs in the table below.

#### **Table 2: Cost Estimates**

Measure	Cost (\$)
Estimated Incremental Material Cost	
Estimated Incremental Labor Cost	
Estimated Incremental Total Cost	\$ 0.00

#### Table 3: Non-Electric / Non-Gas Benefits (Impacts)

Installing the proposed measure may result in significant savings or possibly increased costs for the owner beyond electric and natural gas savings. Examples include water, sewer, fossil fuel and labor costs. These costs are to be assessed and quantified in the support documentation. These effects are to be combined and reported in the categories provided in the following table.

Non-Electric, Non-Gas Benefits (Impacts)									
Oil (MMBtu)	Propane (MMBtu)	Water (Gallons)	Sewer (Gallons)	Annual O&M / Labor / Materials (\$)	Other One-Time (\$)				

## **Minimum Requirements Document**

See attached file for examples. The blank template must be used for multiple measures or complex installations that require more space than provided below.

Energy Conservation Measures									
APPLICATION #	CUSTOM	ER NAME							
This form is to be completed by a Program Administrator's Technical Representative or designated Technical Assistance Contractor to specify herein minimum equipment and operational requirements of the proposed system. This requirements document shall address the criteria necessary to be met to achieve the demand and energy savings estimated in the engineering analysis for this project. Testing and submittals may be required as further verification of system compliance. Use additional sheets, if necessary. These requirements must be met before the Company'sincentives are paid.									
<b>Equipment Requirements:</b> Provide a list of equipment	oment or materials to b	e installed as part of this project. Include manu	ufacturer, model, HP or kW						
ratings, BTU/H or thermal efficiency rating, etc.	Pos	t-Installation Inspection Record (Check one)	OK Not OK						
<b>Operational Sequences Requirements:</b> Provide requirements (such as flow, velocity, head, suction, etc.)	a description of equip a.) or any other operati	ment operating sequences, set points, operating parameters to obtain the estimated energy	ing schedules, balancing savings.						
	Pos	t-Installation Inspection Record (Check one)	OK Not OK						
This information may include equipment specification	n sheets, test reports, c <b>Pos</b>	t-Installation Inspection Record (Check one)	, etc.						
Other Requirements Or Comments: Describe at		molition, removal, or decommissioning of exis t-Installation Inspection Record (Check one)							
The pre-approved incentive is subject to the Company's post-installation inspection of final specifications, drawings and operation of the proposed equipment. In the event the proposed system is altered from the above description, notify the Company of the change prior to the equipment purchase and installation as the change in design and operation may impact the incentive.									
TECHNICAL REPRESENTATIVE	DATE	CUSTOMER SIGNATURE	DATE						

#### Terms and Conditions

#### 1. Incentives

Subject to these Terms & Conditions, the PA will pay Incentives to Customer for the installation of EEMs.

#### 2. Definitions

- (a) "Approval Letter" means the letter issued by PA stating PA's approval of Customer's application, the maximum approved Incentives, required date of EEM completion, any changes to Customer's application and any other requirements of the PA related to the Incentives.
- (b) "Customer" means the commercial and industrial ("C&l") customer maintaining an active account for service with either a gas or electric distribution company.
- (c) "EEMs" are those energy efficiency measures described in the Program Materials or other Custom Measures that may be approved by the PA.
- (d) "Facility" means the Customer location in Massachusetts served by the PA where EEMs are to be installed.
- (e) "Incentives" means those payments made by the PA to Customer pursuant to the Program and these Terms and Conditions. Incentives may also be referred to as "Rebates".
- (f) "Minimum Requirements Document" means the minimum requirements document that may be required by the PA, which, if so required, will be submitted with Customer's application and approved by PA.
- (g) "Program" means any of the energy efficiency programs offered to a C&I Customer by PA.
- (h) "PA" or "Program Administrator" means The Berkshire Gas Company, or Cape Light Compact JPE, or Columbia Gas of Massachusetts, or Eversource Energy, or Liberty Utilities, or National Grid, or Unitil, as applicable.
- (i) "Program Materials" means the documents and information provided or made available by the PA specifying the qualifying EEMs, technology requirements, costs and other Program requirements.

#### 3. Application Process and Requirement for PA Approval

- (a) The Customer shall submit a completed application to the PA. The Customer may be required to provide the PA with additional information upon request by the PA. Customer will, upon request by the PA, provide a copy of the as-built drawings and equipment submittals for the Facility after EEMs are installed. To the extent required by the PA or by applicable law, regulation or code, this analysis shall be prepared by a Professional Engineer licensed in the state where the Facility is located.
- (b) To be eligible for gas funded EEM's Customer must have an active natural gas account. To be eligible for electric funded EEM's a Customer must have an active electric account. Customers must meet any additional eligibility requirements set forth in the Program Materials.
- (c) The PA reserves the right to reject or modify Customer's application. The PA may also require the Customer to execute additional agreements, or provide other documentation prior to PA approval. If PA approves Customer's application, PA will provide Customer with the Approval Letter.
- (d) The PA reserves the right to approve or disapprove of any application or proposed EEMs.
- (e) Sections 3(a)-(c) do not apply in the event that the Program Materials explicitly state that no Approval Letter is required for the Program. In such an event, Customer must submit to PA the following: (i) completed and signed Program rebate form, (ii) original date receipts for purchase and installation of EEMs, and (iii) any other required information or documentation within such time as Program Materials indicate.

#### 4. Pre- and Post-Installation Verification; Monitoring and Inspection

- (a) Customer shall cooperate and provide access to Facility and EEM for PA's pre-installation and post-installation verifications. Such verifications must be completed to PA's satisfaction.
- (b) Customer agrees that PA may perform monitoring and inspection of the EEMs for a three year period following completion of the installation in order to determine the actual demand reduction and energy savings.

#### 5. Installation Schedule Requirements

If the Customer does not complete installation of the approved EEMs within the earlier of the completion date specified in the Approval Letter or twelve (12) months from the date the PA issues written pre-approval of the EEM project, the PA may terminate any obligation to make Incentive payments.

#### 6. Incentive Amounts, Requirements for Incentives and Incentive Payment Conditions

- (a) The PA reserves the right to adjust and/or negotiate the Incentive amount. PA will pay no more than the cost to Customer of purchasing and installing the EEM, the calculated incremental cost, the prescriptive rebate on the form, or the amount in the Approval Letter (unless such Approval Letter is not required), whichever is less.
- (b) PA shall not be obligated to pay the Incentive amount until all the following conditions are met: (1) PA approves Customer's application and provides the Approval Letter (unless an Approval Letter is not required by the terms of the Rebate), (2) satisfactory completion of pre-installation and post-installation verifications by PA, (3) purchase and installation of EEMs in accordance with Approval Letter, Program Materials, Minimum Requirements Document, Customer's application and these Terms and Conditions, (4) all applicable permits, licenses and inspections have been obtained by Customer, (5) PA's receipt of final drawings, operation and maintenance manuals, operator training, permit documents, and other reasonable documentation, and (6) PA's receipt of all invoices for the purchase and installation of the EEMs.
- (c) All EEM invoices will include, at the minimum, the model, quantity, labor, materials, and cost of each EEM and/or service, and will identify any applicable discounts or other incentives.
- (d) PA reserves the right, in its sole discretion, to modify, withhold or eliminate the Incentive if the conditions set forth in Section 6(b) are not met.
- (e) Upon PA's written request, Customer will be required to refund any Incentives paid in the event that Customer does not comply with these Terms and Conditions and
  - Program requirements.
- (f) PA shall use commercially reasonable efforts to pay the Incentive amount within forty-five (45) days after the date all conditions in Section 6(b) are met.

#### 7. Contractor Shared Savings Arrangements

If EEMs are being installed by a contractor under a shared savings arrangement, in which the contractor's compensation is based on the savings achieved, the PA maintains the right to determine the cost of purchasing and installing the EEMs.

#### 8. Maintenance of EEMs

Customer shall properly operate and maintain the EEMs in accordance with the manufacturer's recommendations and the terms thereof for the life of the equipment.

#### 9. Program/Terms and Conditions Changes

Program terms and materials (including these Terms & Conditions) may be changed by the PA at any time without notice. The PA reserves the right, for any reason, to withhold approval of projects and any EEMs, and to cancel or alter the Program, at any time without notice. Approved applications will be processed under the Terms and Conditions and Program Materials in effect at the time of the Approval Letter.

#### 10. Publicity of Customer Participation

The Customer grants to the PA the absolute and irrevocable right to use and disclose for promotional and regulatory purposes (a) any information relating to the Customer's participation in the Program, including, without limitation, Customer's name, project energy savings, EEMs installed, and incentive amounts, and (b) any photographs taken of Customer, EEMs, or Facility in connection with the Program, in any medium now here or hereafter known.

#### Terms and Conditions (continued)

#### 11. Indemnification and Limitation of the PA's Liability

To the fullest extent allowed by law, Customer shall indemnify, defend and hold harmless PA, its affiliates and their respective contractors, officers, directors, members, employees, agents, representatives from and against any and all claims, damages, losses and expenses, including reasonable attorneys' fees and costs incurred to enforce this indemnity, arising out of, resulting from, or related to the Program or the performance of any services or other work in connection with the Program, caused or alleged to be caused in whole or in part by any actual or alleged act or omission of the Customer, or any contractor, subcontractor, agent, or third party hired by or directly or indirectly under the control of the Customer, including any party directly or indirectly employed by or under the control of any such contractor, subcontractor, agent, or third party or any other party for whose acts any of them may be liable.

To the fullest extent allowed by law, the PA's aggregate liability, regardless of the number or size of the claims, shall be limited to paying approved Incentives in accordance with these Terms and Conditions and the Program Materials, and the PA and its affiliates and their respective contractors, officers, directors, members, employees, agents, representatives shall not be liable to the Customer or any third party for any other obligation. To the fullest extent allowed by law and as part of the consideration for participation in the Program, the Customer waives and releases the PA and its affiliates from all obligations (other than payment of an Incentive), and for any liability or claim associated with the EEMs, the performance of the EEMs, the Program, or these Terms and Conditions.

#### 12. No Warranties or Representations by the PA

- (a) THE PA DOES NOT ENDORSE, GUARANTEE, OR WARRANT ANY CONTRACTOR, MANUFACTURER OR PRODUCT, AND THE PA MAKES NO WARRANTIES OR GUARANTEES IN CONNECTION WITH ANY PROJECT, OR ANY SERVICES PERFORMED IN CONNECTION HEREWITH OR THEREWITH, WHETHER STATUTORY, ORAL, WRITTEN, EXPRESS, OR IMPLIED, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THIS DISCLAIMER SHALL SURVIVE ANY CANCELLATION, COMPLETION, TERMINATION OR EXPIRATION OF THE CUSTOMER'S PARTICIPATION IN THE PROGRAM. CUSTOMER ACKNOWLEDGES AND AGREES THAT ANY WARRANTIES PROVIDED BY ORIGINAL MANUFACTURERS', LICENSORS', OR PROVIDERS' OF MATERIAL, EQUIPMENT, OR OTHER ITEMS PROVIDED OR USED IN CONNECTION WITH THE PROGRAM UNDER THESE TERMS AND CONDITIONS, INCLUDING ITEMS INCORPORATED IN THE PROGRAM, ("THIRD PARTY WARRANTIES") ARE NOT TO BE CONSIDERED WARRANTIES OF THE PA AND THE PA MAKES NO REPRESENTATIONS, GUARANTEES, OR WARRANTIES AS TO THE APPLICABILITY OR ENFORCEABILITY OF ANY SUCH THIRD PARTY WARRANTIES. THE TERMS OF THIS SECTION SHALL GOVERN OVER ANY CONTRARY VERBAL STATEMENTS OR LANGUAGE APPEARING IN ANY PA'S OTHER DOCUMENTS.
- (b) Review of the design and installation of EEMs by PA is limited solely to determine whether Program requirements have been met and shall not constitute an assumption by PA of liability with respect to the EEMs. Neither the PA nor any of its employees or contractors is responsible for determining that the design, engineering or installation of the EEMs is proper or complies with any particular laws, codes, or industry standards. The PA does not make any representations of any kind regarding the benefits or energy savings to be achieved by the EEMs or the adequacy or safety of the EEMs.
- (c) PA is not a manufacturer of, or regularly engaged in the sale or distribution of, or an expert with regard to, any equipment or work.
- (d) No activity by the PA includes any kind of safety, code or other compliance review.

#### 13. Customer Responsibilities

Customer is responsible for all aspects of the EEMs and related work including without limitation, (a) selecting and purchasing the EEMs, (b) selecting and contracting with the contractor(s), (c) ensuring contractor(s) are properly qualified, licensed and insured, (d) ensuring EEMs and installation of EEMs meet industry standards, Program requirements and applicable laws, regulations and codes, and (e) obtaining required permits and inspections. PA reserves the right to (a) deny a vendor or contractor providing equipment or services, and (b) exclude certain equipment from the Program.

#### 14. Removal of Equipment

The Customer shall properly remove and dispose of or recycle the equipment, lamps and components in accordance with all applicable laws, and regulations and codes. Customer will not re-install any of removed equipment in the Commonwealth of Massachusetts or the service territory of any affiliate of the PA, and assumes all risk and liability associated with the reuse and disposal thereof.

#### 15. Energy Benefits

Other than the (i) the energy cost savings realized by Customer, (ii) energy or ancillary service market revenue achieved through market sensitive dispatch, (iii) alternative energy credits, and (iv) renewable energy credits, the PA has the unilateral rights to apply for any credits or payments resulting from the Program or EEMs. Such credits and payments include but are not limited to: (a) ISO-NE capacity, (b) forward capacity credits, (c) other electric or natural gas capacity and avoided cost payments or credits, (d) demand response program payments. Except for the credits and payments set forth in (i)-(iv) of this Section, Customer agrees not to, directly or indirectly, file payments or credits associated with the Program or EEMs, and further will not consent to any other third party's right to such payments or credits without prior written consent from the PA. PA's rights under this Section are irrevocable for the life of the EEMs unless the PA provides prior written consent.

#### 16. Customer Must Declare and Pay All Taxes

The benefits conferred upon the Customer through participation in this Program may be taxable by the federal, state, and local government. The Customer is responsible for declaring and paying all such taxes. The PA is not responsible for the payment of any such taxes.

#### 17. Counterpart Execution; Scanned Copy.

Any and all Program related agreements and documents may be executed in several counterparts. A scanned or electronically reproduced copy or image of such agreements and documents bearing the signatures of the parties shall be deemed an original.

#### 18. Miscellaneous

- (a) Paragraph headings are for the convenience of the parties only and are not to be construed as part of these Terms and Conditions.
- (b) If any provision of these Terms and Conditions is deemed invalid by any court or administrative body having jurisdiction, such ruling shall not invalidate any other provision, and the remaining provisions shall remain in full force and effect in accordance with their terms.
- (c) These Terms and Conditions shall be interpreted and enforced according to the laws of the Commonwealth of Massachusetts. Any claim or action arising under or related to the Program or arising between the parties shall be brought and heard only in a court of competent jurisdiction located in the Commonwealth of Massachusetts.
- (d) In the event of any conflict or inconsistency between these Terms and Conditions and any Program Materials, these Terms and Conditions shall be controlling.
- (e) Except as expressly provided herein, there shall be no modification or amendment to these Terms and Conditions or the Program Materials unless such modification or amendment is in writing and signed by a duly authorized officer of the PA.
- (f) Sections 4(b), 10, 11, 12, 14, 15 & 18 shall survive the termination or expiration of the Customer's participation in the Program.

# **New Construction**

# W. Edward Balmer Elementary School 21 Crescent St. Whitinsville, Northbridge, MA 01588

## Technical Assistance Study Report

**Final Report** 

01/08/2021 Based on 100% CD set Rev 6 01/08/2021

Prepared for:

**National Grid & Eversource** 

Prepared by:

SMMA 1000 Massachusetts Ave. Cambridge, MA 02138 (617) 547-5400

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- B. Miscellaneous Supporting Data
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#### **EXECUTIVE SUMMARY**

National Grid, Eversource, and the Town of Northbridge acquired the services of SMMA to conduct a technical assistance (TA) study to evaluate whole building energy savings, broken down by energy conservation measures (ECMs), for the new W. Edward Balmer Elementary School in Whitinsville, Northbridge, MA. The proposed project energy savings were evaluated by comparing the project as designed to the Mass Save Baseline Document (Massachusetts Energy Code IECC 2015). The TA study was carried out under Mass Save's Integrated Design Program.

The proposed project energy savings were broken down into 12 energy conservation measures (ECMs) for purposes of the TA study. The ECMs were analyzed by generating an hourly simulation of building energy consumption using the eQuest modeling tool version 3.65.

A brief summary of each measure presented in this report is provided below.

#### **ECM 1: High Performance Exterior Walls & Roof System**

The building enclosure proposed design includes thermal performances of R-40 for the roof, and R-21 for the exterior walls. ECM 1 analyzes the energy savings associated with the proposed design building enclosure overall thermal performance outperforming the minimum requirements of IECC 2015.

#### **ECM 2: High Performance Glazing Systems**

The proposed design includes glazing systems with an assembly U-value of 0.32. ECM 2 analyzes the energy savings associated with a glazing system outperforming the minimum code requirements for of IECC 2015. Note that the proposed design fenestration comprises approximately 22% of the total enclosure wall area.

#### **ECM 3: Lighting - Lighting Power Density Reduction**

The proposed design lighting system will consist mainly of a mixture of LED fixtures, with a whole building designed Light Power Density (LPD) of 0.5 W/sqft. ECM 3 analyzes the energy savings associated with the proposed design building LPD outperforming the minimum requirements of IECC 2015.

#### ECM 4: Lighting Controls - Occupancy & Daylight Sensors

The building will be equipped with daylight sensors in all spaces with exterior windows, as well as occupancy sensors throughout the building including spaces beyond the requirements of IECC 2015 requirements. ECM 4 analyzes the energy savings associated with the proposed design building occupancy and daylight sensors located in spaces not required by the minimum requirements of IECC 2015.

#### **ECM 5: Advanced Digital Network Lighting Controls**

The proposed design will include an advanced digital network lighting controls system in the classrooms. The control system's task tuning function provides additional energy savings beyond the energy savings associated with ECM 4. ECM 5 analyzes the energy savings associated with the task tuning function, a reduction in lighting energy use beyond the daylight and occupancy controls not required under IECC 2015.

#### **ECM 6: Displacement Ventilation**

The proposed design utilizes the displacement ventilation (DV) system design delivering ventilation air directly to the breathing zone rather than the conventional overhead, mixed-air method. ECM 6 analyzes the energy savings associated with the reduced OA requirements, as well as setting the minimum cooling supply air reset temperatures to 68°F. Typically, schools would need 13 cfm/person. ECM 6 was modeled using the reduced rate of 10.8 cfm/person, approximately 16.7%, as required under the PA Guidelines 2017.

#### **ECM 7: High Efficiency DX Air Handling Units**

The proposed design includes high efficiency air handling rooftop units, with improved cooling efficiency (EER). ECM 7 analyzes the energy savings associated with the proposed design high efficiency air handling rooftop units outperforming the minimum requirements of IECC 2015.

#### ECM 8: HVAC System - Heat Recovery

The proposed design includes energy recovery units at design effectiveness better than the code baseline. Heat and energy recovery is required by code to be at least 50% effectiveness on all DOAS systems and may or may not be required on all AHUs. ECM 8 analyzes the energy savings associated with energy recovery components exceeding the IECC 2015 minimum code requirements.

#### **ECM 9: Demand Controlled Ventilation (DCV)**

Demand controlled ventilation (DCV) is required by code in large spaces with high design occupant densities. However, it is not required in spaces with moderate to lower occupant densities. The proposed design includes DCV in the majority of the program spaces. ECM 9 will analyze the energy savings associated with installing DCV throughout the entire building, exceeding the IECC 2015 code required spaces.

#### **ECM 10: High Efficiency Gas Fired Condensing Boilers**

The proposed design includes high efficiency hot water boilers, with a thermal efficiency of 96%. ECM 10 analyzes the energy savings associated with the proposed design high efficiency boilers exceeding the minimum boiler efficiency requirements of IECC 2015 (standard code-compliant non-condensing boilers 85% efficiency per MA PA baseline).

#### **ECM 11: High Efficiency Condensing DHW Boilers**

The proposed design utilizes high-efficiency condensing gas-fired DHW heaters 96.1%. ECM 11 estimates the savings associated with the installation of high efficiency condensing hot water heaters exceeding the minimum boiler efficiency requirements of IECC 2015.

#### **ECM 12: Kitchen Hood Exhaust Controls**

The proposed design includes hood and associated exhaust airflow of 5,520 cfm, with kitchen hood exhaust controls. ECM 12 estimates the savings associated with reducing energy use through kitchen hood exhaust controls with DCV on greater than 75% of the exhaust capable of a 50% reduction in airflow.

In addition to the measures presented in this report, additional prescriptive incentives for exterior lighting and kitchen equipment efficiency may be pursued. Incentives applications will be completed by the project's design team electrical engineer and kitchen consultant.

#### **Energy Savings and Carbon Emissions/Environmental Impact**

The energy analysis demonstrated that the baseline building is predicted to use 1,217,192 kWh of electricity and 24,763 therms of natural gas, while the proposed building predicts an annual energy use of approximately 1,017,734 kWh/year (\$173,015/yr.) of electricity and 18,770 therms/year (\$19,708/yr.) of natural gas. The total predicted utility cost amounts to \$192,723/year.

[Please note that schedule, user behavior may also impact overall predicted annual energy use. The schedules that are provided by MA PA Guidelines 2017 may differ from the actual building usage.]

Based on the whole building energy consumption (Table 2), the proposed facility is expected to save 199,458 kWh of electricity, and 5,993 therms of natural gas. This represents a 19.3% reduction in site energy use, 16.4% for electrical savings, and 24.2% for natural gas savings. The energy costs savings resulted in 17.3%

SMMA January 08, 2021 Energy Conservation Report W. Edward Balmer Elementary School Whitinsville, Northbridge, MA annually. This corresponds to a reduction of 205,750 lbs. of GHG emissions per year.

**Table 1: Summary of Energy Conservation Measures** 

	minuty of Energy conserv	Energy Savings				Total Energy Cost	Incremental	Simple
		Electric	Savings	Natural G	as Savings	Savings	Cost	payback
ECM #	Measure Description	kWh	\$	Therms	\$	\$	\$	years
ECM #1	High Performance Exterior Walls & Roof	2,891	\$491	1,857	\$1,950	\$2,441	\$45,886	18.8
ECM #2	High Performance Glazing Systems	2,769	\$471	196	\$206	\$677	\$3,232	4.8
ECM #3	Lighting - Lighting Power Density Reduction	115,807	\$19,687	-1,342	-\$1,409	\$18,278	\$150,505	8.2
ECM #4	Lighting Controls – Occupancy & Daylight Sensors	3,398	\$578	-152	-\$160	\$418	\$18,354	43.9
ECM #5	Advanced Digital Network Lighting Controls	15,502	\$2,635	-143	-\$150	\$2,485	\$47,856	19.3
ECM #6	Displacement Ventilation	50,991	\$8,668	-1,663	-\$1,746	\$6,922	\$73,417	10.6
ECM #7	High Efficiency DX Air Handling Units	4,584	\$779	0	\$0	\$779	\$39,550	50.8
ECM #8	Energy Recovery	-973	-\$165	1,240	\$1,302	\$1,137	\$36,709	32.3
ECM #9	Demand Control Ventilation	5,636	\$958	1,947	\$2,044	\$3,002	\$95,442	31.8
ECM #10	High Efficiency Gas Fired Condensing Boilers	-1,557	-\$265	2,749	\$2,886	\$2,622	\$27,531	10.5
ECM #11	High Efficiency Condensing DHW Boilers	0	\$0	738	\$775	\$775	\$5,725	7.4
ECM #12	Kitchen Hood Exhaust Controls	410	\$70	566	\$594	\$664	\$4,044	6.1
All Weasures	Total Savings and Costs	199,458	\$33,908	5,993	\$6,293	\$40,201	\$548,252	13.6
Mea	Percentage Reductions	16.4%		24.2%		17.3%		
N	Non-Electric / Non-Gas Benefits (impacts)		Propane [MMBTU]	Water [Gallons]	Sewer [Gallons]	Recurring Ann. Cost [\$]	One-time Cost [\$]	
			0	793,060	0	\$22,172	\$16,279	

**Table 2: Whole Building Energy Consumption Summary** 

Please note water savings are NOT due to LFF.

		Electric		Natura	Natural Gas		<b>Total Cost</b>	
		kWh	\$	Therms	\$	kBtu	\$	
ne	Usage	1,217,192	\$206,923	24,763	\$26,001	6,629,359	\$232,924	
Baseline	Usage/area	6.63	\$1.13	0.13	\$0.14	36.1	\$1.27	
ed	Usage	1,017,734	\$173,015	18,770	\$19,708	5,349,508	\$192,723	
Proposed	Usage/area	5.54	0.94	0.10	\$0.11	29.1	\$1.05	
,	Savings	199,458	\$33,908	5,993	\$6,293	1,279,851	\$40,201	
	s (Percentage)	16.4%	16.4%	24.2%	24.2%	19.3%	17.3%	

NOTE: Building floor area is 183,543 square feet

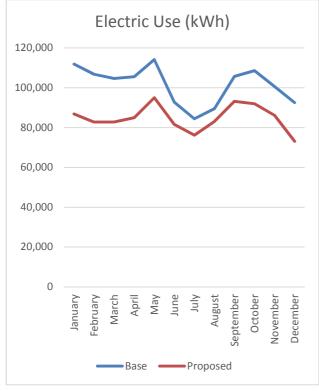
SMMA January 08, 2021 Energy Conservation Report W. Edward Balmer Elementary School Whitinsville, Northbridge, MA

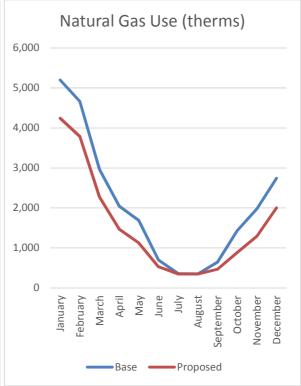
**Table 3: Monthly Energy Savings Summary Table** 

The following table presents the electric energy use and demand profiles for both the base case and proposed case (all measures combined) and the resultant energy savings under evaluation.

	Elec	ctric Use (kWh)		Natura	ıl Gas Use (thei	rms)
Month	Base	Proposed	Savings	Base	Proposed	Savings
January	111,848	86,885	24,963	5,201	4,243	958
February	106,775	82,768	24,007	4,664	3,787	877
March	104,670	82,776	21,894	2,962	2,275	687
April	105,563	85,007	20,556	2,050	1,473	577
May	114,183	95,018	19,165	1,686	1,124	562
June	92,779	81,585	11,194	702	527	175
July	84,417	76,219	8,198	357	348	9
August	89,497	83,087	6,410	350	351	-1
September	105,720	93,201	12,519	647	468	179
October	108,604	91,945	16,659	1,430	885	545
November	100,602	86,142	14,460	1,973	1,287	686
December	92,534	73,102	19,432	2,740	2,003	737
TOTAL	1,217,192	1,017,734	199,458	24,763	18,770	5,993

The numerical values of the previous table are presented below in graphical form for illustration purposes.





#### **FACILITY DESCRIPTION**

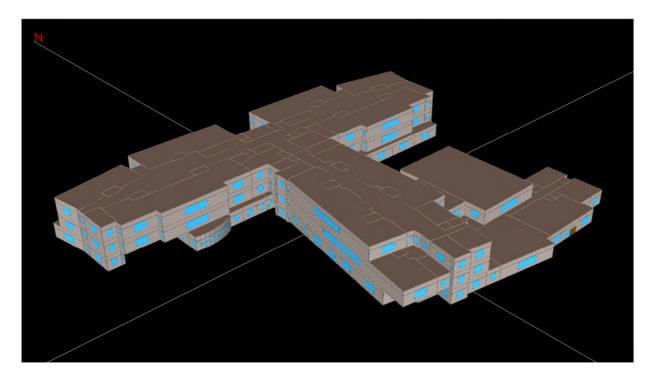


Figure 1: eQuest model of the W. Edward Balmer Elementary School

#### General

The W. Edward Balmer Elementary School will be constructed in Whitinsville, Northbridge, MA and will include classrooms, a library / media space, maker spaces, art and music classrooms, a gymnasium, a cafeteria and full kitchen, as well as administration and office spaces. Electricity and natural gas service will be provided by National Grid and Eversource. Construction is expected to be completed by the summer of 2021.

#### **Architectural**

The building has a total area of approximately 183,543 square feet on three floors consisting of classrooms, administration, offices, conference rooms, a media room / library, maker space, music/art classrooms, a kitchen, cafeteria/auditorium, and a gymnasium. Support spaces include mechanical and electrical rooms, MDF/IDF rooms, storage, and janitorial closets.

The exterior wall construction typically consists of a brick veneer, air space, 3" of rigid insulation, a continuous air/vapor barrier, ½" gypsum, 6" cold formed metal framing with 3.5" batt insulation between the framing, and a 5/8" gypsum board.

The roof construction consists of a roof membrane material, followed by 8" of rigid insulation board, an air/vapor barrier, and finally metal decking.

The building has total window to wall ratio (WWR) of approximately 22%, with 30% on the north, 9% on the east, 21% on the south, and 20% on the west side. The glazing performance exceeds code slightly with a U-value of 0.32, and a SHGC of 0.37.

#### **Occupancy**

Full occupancy is expected during school hours throughout the year, with spring, summer, and holiday breaks. During the school year, student spaces are occupied from 8am-4pm, and admin spaces are occupied from 7am-5pm. Weekend occupancy is not anticipated. Most spaces are tapered back are noon when the cafeteria schedules see a proportionate increase. Separate schedules are also used for the common spaces, corridors, auditorium, media center, gym, restrooms, and support spaces (mech, elec., MDF/IDF rooms, etc.). The schedules based on the MA PA Guidelines document dated August 2017.

#### **Airside Mechanical Systems**

The school will be served by 9 main VAV air handlers with supply cfm varying from 2,000-15,000cfm each. All AHUs will contain direct expansion (DX) cooling coils. The HVAC design utilizes displacement ventilation, which takes advantage of stratified air volumes in the conditioned spaces and plenums. To account for this effect the PA Guidelines Appendix E: "Displacement Ventilation Modeling in eQuest" method was used. The rooftop air handling units (AHUs) each has a natural gas furnace meeting IECC 2015 minimum efficiency of 80%. An energy recovery wheel will be installed within each of the 9 roof top units. Each unit is additionally equipped with hot gas reheat, and a dehumidification maximum setpoint of 50% relative humidity. Split systems, radiant heating panels, and unit heaters will provide supplemental heating and cooling to individual zones as shown on plan. A makeup air unit will directly serve the kitchen space to offset the air exhausted by the kitchen hood. Specific system details can be found on the table below.

**Table 3.1 HVAC System Summary** 

Unit	Area Served	CFM	OA CFM	Operation	Heating	Cooling	Heat Recovery
RTU-1	SOUTH CR – PART A	11,030	8,100	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -2	NORTH CR – PART A	15,125	9,850	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -3	MEDIA CENTER	3,635	2,700	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -4	NORTH CR – PART B	11,940	9,200	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -5	SOUTH CR – PART B	11,220	8,650	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -6	ADMINISTRATION	2,790	2,790	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -7	ART & MUSIC	13,590	9,800	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -8	GYMNASIUM	7,140	3,100	VAV	Natural Gas	DX	Energy Recovery Wheel
RTU -9	CAFETERIA/STAGE	7,155	4,300	VAV	Natural Gas	DX	Energy Recovery Wheel
MAU-1	KITCHEN (HOOD)	4,500	4,500	VAV	Natural Gas	N/A	N/A
HV-1	KITCHEN/CUSTODIAL	2,230	1,250	VAV	Natural Gas	N/A	N/A

#### **Waterside Mechanical Systems**

A hot water loop provides heating to the perimeter radiant fin-tube heating coils in most frequently occupied spaces. The hot water loop is equipped with two (2) variable speed pumps; the hot water loop supply temperatures are for supply 160°F water and return 120°F water. There are three (3) condensing boilers with a capacity of 960 MBH each. Due to the low return water temperature, the boilers operate at 96% efficiency.

#### **Lighting Systems and Equipment Loads**

The lighting system for the proposed building will consist mainly of a variety of LED fixtures. The average lighting power density for the proposed building is 0.5 W/ft<sup>2</sup>. Daylighting controls have been implemented throughout the building for all exterior spaces with glazing. The lighting controls have occupancy sensors integrated into the system to further reduce the lighting power when all occupants have left the spaces. Task-tuning lighting controls will be installed in all the classroom spaces to reduce the lighting power in portions of the space when necessary.

The equipment load is assumed to be 1.39 W/ft2 (ASHRAE 90.1-2013 User's Manual) for all school spaces (classrooms, administration). The MDF/IDF rooms are 4.0 W/ft2, and the electrical/mechanical rooms are 0.5 W/ft2. All others: stairwells, corridors, and support spaces are 0.2 W/ft2. These assumptions are taken from the MA PA Guidelines document dated August 2017. Equipment loads comprise all non-HVAC equipment plugged into outlets including computers, monitors, tablets in the classrooms, and small and large power tools and shop specific equipment in the vocational/shop classrooms.

#### **Domestic Hot Water System**

Domestic hot water will be used in kitchens, classroom wash stations, and lavatory sinks. The energy consumption associated with domestic hot water was based on a peak daily flow of 50-gpm. The proposed domestic hot water heaters (2) have gas-fired with 96% thermal efficiency.

## **Building Energy Management Approach**

The facility will have a building management process with direct digital controls for all roof top VAV units, split systems, pumps, fans, etc. Each direct digital control will monitor temperature, flow rate, and other energy management attributes. The building energy management system is integrated with the HVAC, lighting controls, plumbing, and some site controls to ensure optimized performance.

#### **ANALYSIS METHODOLOGY**

To analyze future energy consumption patterns of the W. Edward Balmer Elementary School and the efficiency of the various energy conservation measures considered for the site, a computer model of the facility was developed and building consumption simulations were performed using the eQUEST v3.65 building analysis program.

The eQUEST model was compiled using information obtained from design documents (contained in 100% CD set from Dore & Whittier Architects dated 10/9/2019) and assumed anticipated use schedules for the facility (from MA PA Guidelines dated 08/2017). The ECMs were analyzed by generating an hourly simulation of building energy consumption using the eQuest modeling tool version 3.65. Norwood Memorial weather data (in TMY3 format) was used in the analysis since it best represents the project site's climate. Electric utility cost and cost savings were calculated using \$0.17/kWh, while thermal energy cost and cost savings employed \$1.05/therm. Results of the eQUEST model for the as-designed building predict an energy use of approximately 1,017,734 kWh/year (\$173,015/yr) of electricity and 18,770 therms/year (\$19,708/yr) of natural gas. The total predicted utility cost amounts to \$192,723/year.

The baseline building was modeled based on that the major components of the building envelope and mechanical systems would meet the efficiency requirements of IECC 2015 and the Mass Save baseline document (2017).

Incremental costs for each ECMs were obtained through the project cost estimates, first-hand experience from similar (recent) TA study projects, and equipment vendors.

#### **Unmet Hours**

The final energy model resulted with some unmet hours that could not be remedied. The remaining unmet hours are limited to 1 room (chair storage room), served by RTU-9.

The main areas of challenges related to the unmet hours remains at the ancillary rooms with supply air but no occupancy. Those rooms do not work well with the displacement ventilation work around which is addressing heat loads below the plenum based on occupancy. With very low to no occupancy and lighting/equipment loads in plenum, it creates a challenge relative to unmet hours. For example, the chair storage room is a larger unoccupied ancillary room, conditioned with no occupants. The room has supply in ceiling for ventilation only (no reheat). We are not applying the work around in that room, as it is not supplied through displacement ventilation.

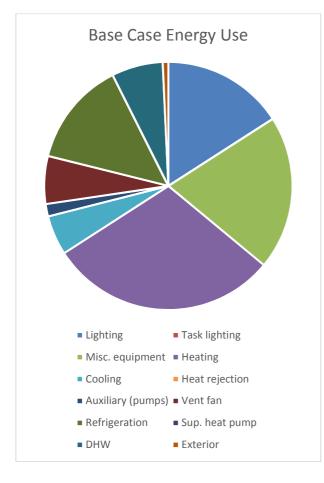
Please note that whether we apply the work around in the 1 room or not, and following all adjustments to reduce the unmet hours, the comprehensive energy savings have not been impacted. Please note that the project has 350 zones. Those rooms represent <1% of the total zones, which may explain why there is no impact on the savings.

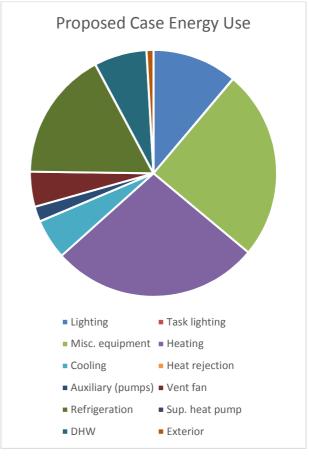
Final result summary for the remaining rooms with higher unmet hours:

RTU-#	Zone Name	Zone Type	Total Unmet Hours
RTU-9	EL1 Core Zn (G.C81)	Chair Storage	2645

**Table 4: Energy End Use Summary** 

		Electricity	(kWh)			Gas (th	nerms)		Total (N	MBTU)
End Use	Base	Prop.	Savings	% Savings	Base	Prop.	Savings	% Savings	Base	Prop.
Lighting	309,091	174,692	134,399	43%	0	0	0	0%	1055.0	596.2
Task Lighting	0	0	0	0%	0	0	0	0%	0.0	0.0
Misc. loads	390,775	390,775	0	0%	0	0	0	0%	1334.0	1334.0
Heating	4184	6,361	-2,177	0%	19,645	14,390	5255	27%	1979.0	1461.0
Cooling	100,655	82,497	18,158	18%	0	0	0	0%	343.5	281.6
Heat Rej.	0	0	0	0%	0	0	0	0%	0.0	0.0
Aux & Pumps	10,973	10,954	19	0%	692	692	0	0%	106.7	106.6
Vent Fan	121,138	71,999	49,139	41%	0	0	0	0%	413.4	245.7
Refrigeration	266,040	266,040	0	0%	0	0	0	0%	908.0	908.0
Sup. heat	172	253	-81	0%	0	0	0	0%	0.6	0.9
DHW	0	0	0	0%	4,425	3,688	737	17%	442.5	368.8
Exterior	14,161	14,161	0	0%	0	0	0	0%	48.3	48.3
TOTAL	1,217,192	1,017,734	199,458	16%	24,763	18,770	5,993	24%	6630.5	5350.5





SMMA January 08, 2021

# **ECM 1: High Performance Exterior Walls & Roof System**

**Savings and Costs Summary** 

	Elect	ricity		Natura	l Gas	Energy Cost	Measure Incremental	Simple Payback	
kWh	k¹	w	\$	Therms	\$	Savings	Cost		
2 001	Summer	Winter	\$491	1.057	Ć1 050	62.444	¢45.000	10.0	
2,891	3			1,857	\$1,950	\$2,441	\$45,886	18.8	

#### **Measure Description**

ECM 1 estimated the energy savings associated with the proposed design building enclosure overall thermal performance exceeding the minimum requirements of IECC 2015. The increased thermal resistance result in less heat loss through the roof and wall during the heating season, and less heat gain in the cooling season. Energy savings are achieved from the reduced heating and cooling loads. The incremental cost for ECM 1 was based on the project cost estimate, provided by the design team.

## Base Case:

a. Wall R-value: R-13 + R-7.5ci

b. Roof R-value: R-30

## **Proposed Case**:

a. Wall R-value: R-21b. Roof R-value: R-40

#### **Savings Calculation Methodology**

In base and proposed case models, the wall constructions were modified to produce the thermal performance values shown above.

**Energy End Use Summary** 

chergy chu c	ise suillill	aiy								
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	309,091	4,184	100,655	0	10,973	121,138	266,040	0	1,217,192
	Therm	0	19,645	0	0	692	0	0	4,425	24,763
Proposed	(kWh)	309,091	3,818	102,470	0	10,879	116,917	266,040	0	1,214,301
	Therm	0	17,789	0	0	693	0	0	4,424	22,906
Electric Savir	igs (kWh)	0	366	-1,815	0	94	4,221	0	0	2,891
Savings %		0.0%	0.0%	-1.8%	0.0%	0.9%	0.0%	0.0%	0.0%	0.2%
Gas Savings (	therms)	0	1,856	0	0	-1	0	0	1	1,857
Savings %	·	0.0%	9.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	7.5%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost
[MMBTU]	[MMBTU]	[Gallons]	[Gallons]	[\$]	[\$]
0	0	0	0	\$0	\$0

## **ECM 2: High Performance Glazing Systems**

**Savings and Costs Summary** 

	Elect	ricity		Natura	l Gas	Energy	Measure	Simple	
kWh	kW		\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
2,769	<b>Summer Winter</b> 2 0		\$471	196	\$206	\$677	\$3,232	4.0	
2,769			34/I	190	Ş2U <b>0</b>	7/0۶	Ş3,232	4.8	

## **Measure Description**

ECM 2 estimated the energy savings associated with installing glazing systems that exceeds the minimum code requirements of IECC 2015 for thermal performance and solar heat gain coefficient (SHGC). The increased thermal resistance and improved solar heat gain coefficient will result in less heat loss through the glazing system during the heating season and less heat gain in the cooling season. Energy savings will be achieved from the reduced heating and cooling loads. The incremental cost of the high-performance windows is estimated on a per square foot of glazing basis, based on the project's cost estimates.

Note that the proposed design fenestration comprises approximately 20% of the total enclosure wall area.

#### Base Case:

a. U-value: 0.38b. SHGC: 0.40

# Proposed Case:

a. U-value: 0.32b. SHGC: 0.37

## **Savings Calculations Methodology**

In base and proposed case models, the glazing was modified to produce the thermal performance (conductance) values shown above. eQuest takes a 'shading coefficient' input in place of a SHGC. To determine the shading coefficient, one is to multiply the SHGC by 1.15. In ECM 2's modeling run these inputs are changed to design values. Additionally, the U-value was adjusted to account for wind speed conductance by using the wind speed adjustment factor table in eQuest.

**Energy End Use Summary** 

chergy chu c	Jae Julillii	aiy								
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	309,091	3,818	102,470	0	10,879	116,917	266,040	0	1,214,301
	Therm	0	17,789	0	0	693	0	0	4,424	22,906
Proposed	(kWh)	309,091	3,810	100,589	0	10,856	116,061	266,040	0	1,211,532
	Therm	0	17,593	0	0	693	0	0	4,424	22,710
Electric Savir	ngs (kWh)	0	8	1,881	0	23	856	0	0	2,769
Savings %		0.0%	0.0%	1.8%	0.0%	0.2%	0.7%	0.0%	0.0%	0.2%
Gas Savings	(therms)	0	196	0	0	0	0	0	0	196
Savings %		0.0%	1.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.9%

#### Non-Electric / Non-Gas Benefits (Impacts)

Oil [MMBTU]	Propane [MMBTU]	Water [Gallons]	Sewer [Gallons]	Recurring Annual Cost [\$]	One-time Cost [\$]
0	0	0	0	\$0	\$0

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# **ECM 3: Lighting - Lighting Power Density Reduction**

**Savings and Costs Summary** 

	Elect	ricity		Natu	ral Gas	Energy	Measure	Simple	
kWh	kW		\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
115 907	115,807 Summer Winter 49 54		\$19,687	-1,342	-1,409	\$18,278	\$150,505	8	
115,607			\$19,007	-1,542	-1,409	\$10,270	\$150,505	0	

#### **Measure Description**

ECM 3 estimated the savings associated with installing high efficiency interior lighting systems that reduce the whole building LPD below the IECC 2015 code requirements. Savings for this measure result primarily from the reduction in connected lighting power. Cooling savings are also realized due to a reduction in space heat introduced through the lighting fixtures. The reduction in space heat results in a small heating penalty during winter months. Incremental costs for ECM 3 were obtained through the project cost estimates and first-hand experience from similar (recent) TA study projects.

<u>Base Case:</u> See table below for the space-by-space method LPD used (including a 20% reduction from the prescriptive code value, per MA PA Baseline).

Proposed Case: 0.5 w/SF.

# **Energy Savings Calculation Methodology**

The LPD was measured in both the baseline and proposed models using the space-by-space methodology. The schedules that were used (same in both baseline and proposed) came from the MA PA Guidelines (Aug 2017). For all spaces that are conditioned via a displacement ventilation system, the LPD has been split in accordance with the PA Guidelines Appendix E: Displacement Ventilation Modeling in eQuest. The following table lists the LPD values used in the baseline model and in the proposed model:

LPD (w/sqft)	Base LPD	Base LPD (DV Zn)	Base LPD (DV Plmn)	Proposed LPD	Proposed LPD (DV Zn)	Proposed LPD (DV Plmn)
Admin	0.88	0.11	0.76	0.5	0.0675	0.4325
Auditorium	0.5	0.07	0.43	0.5	0.0675	0.4325
Cafeteria	0.52	0.07	0.45	0.5	0.0675	0.4325
Classroom	0.99	0.13	0.86	0.5	0.0675	0.4325
Corridor	0.53	0.07	0.46	0.5	0.0675	0.4325
Lib / Media	0.85	0.11	0.74	0.5	0.0675	0.4325
Restroom	0.78	0.1	0.67	0.5	0.0675	0.4325
Stair	0.55	0.07	0.48	0.5	0.0675	0.4325
Gym	0.96	0.13	0.83	0.5	0.0675	0.4325
Kitchen	0.97	0.13	0.84	0.5	0.0675	0.4325
Elc/Mech Rm	0.76	0.1	0.66	0.5	0.0675	0.4325
Storage	0.5	0.07	0.44	0.5	0.0675	0.4325
Lobby .	0.72	0.1	0.62	0.5	0.0675	0.4325

**Energy End Use Summary** 

Life By Life										
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	309,091	3,810	100,589	0	10,856	116,061	266,040	0	1,211,532
	Therm	0	17,593	0	0	693	0	0	4,424	22,710
Proposed	(kWh)	194,879	4,156	95,079	0	10,991	119,483	266,040	0	1,095,725
	Therm	0	18,932	0	0	693	0	0	4,428	24,052
Electric Savi	ng (kWh)	114,212	-346	5,510	0	-135	-3,422	0	0	115,807
Savings %		37.0%	0.0%	5.5%	0.0%	-1.2%	-2.9%	0.0%	0.0%	9.6%
Gas Savings	(therms)	0	-1,339	0	0	0	0	0	-4	-1,342
Savings %		0.0%	-7.6%	0.0%	0.0%	0.0%	0.0%	0.0%	-0.1%	-5.9%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost
[MMBTU]	[MMBTU] [MMBTU]		[Gallons]	[\$]	[\$]
0	0	0	0	\$0	\$0

**ECM 4: Lighting Controls – Occupancy & Daylight Sensors** 

**Savings and Costs Summary** 

	Elect	ricity		Natui	ral Gas	Energy	Measure	Simple	
kWh	kWh kW		\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
3,398	Summer	Winter	\$578	-152	-160	\$418	\$18,354	43.9	
3,396	0	2	\$37 <b>0</b>	-152	-160	\$410	\$10,554	45.9	

## **Measure Description**

ECM 4 estimated the savings associated with vacancy controls that are installed in areas not otherwise required by the IECC 2015 code. It also includes the programmed night shut-off of all lighting fixtures. Energy savings are achieved through the reduction in lighting energy use by automatically turning off lights when they are not needed. SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base Case</u>: The base case will model vacancy and daylight controls as required by IECC 2015. It is built on the base case LPD of ECM 3 as well.

<u>Proposed Case:</u> The propose case will take a 10% reduction in LPD for spaces where occupancy controls are implemented but not required.

#### **Energy Savings Calculation and Methodology**

The baseline model was set up to have daylight sensors in all code required spaces. Further lighting reductions were made in proposed model to simulate the result of occupancy sensors. The implementation of occupancy sensors in the spaces typically account for a 10% LPD reduction. In all spaces not required by code the LPD was adjusted in the parametric run to drop 10%. The table below shows the adjustments made:

			Base LPD			
LPD	Base	10%	post ECM 3	Proposed	Proposed	Proposed LPD
(w/sqft)	LPD	reduction	(DV Plmn)	LPD	LPD (DV Zn)	(DV Plmn)
Corridor	0.53	0.053	0.5	0.4470	0.0603	0.3867
Stair	0.55	0.055	0.5	0.4450	1	ı
Lib / Media	0.85	0.085	0.5	0.4150	0.0560	0.3590
Kitchen	0.97	0.097	0.5	0.4030	1	ı
Elc/Mech (Service)	0.76	0.076	0.5	0.4240	0.0572	0.3668
Gym	0.96	0.096	0.5	0.4040	0.0545	0.3495
Cafeteria	0.52	0.052	0.5	0.4480	0.0605	0.3875

**Energy End Use Summary** 

Eliciby Elia o										
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	194,879	4,156	95,079	0	10,991	119,483	266,040	0	1,095,725
	Therm	0	18,932	0	0	693	0	0	4,428	24,052
Proposed	(kWh)	190,055	4,176	95,720	0	11,010	120,227	266,040	0	1,092,327
	Therm	0	19,083	0	0	693	0	0	4,428	24,204
Electric Saving	gs(kWh)	4,824	-20	-641	0	-19	-744	0	0	3,398
Savings %		2.5%	0.0%	-0.7%	0.0%	-0.2%	-0.6%	0.0%	0.0%	0.3%
Gas Savings (1	therms)	0	-151	0	0	0	0	0	0	-152
Savings %		0.0%	-0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-0.6%

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Oil [MMBTU]	· ·		Sewer [Gallons]	Recurring Annual Cost [\$]	One-time Cost [\$]
0	0	0	0	\$0	\$0

# **ECM 5: Advanced Digital Network Lighting Controls**

**Savings and Costs Summary** 

	Elect	ricity		Natur	al Gas	Energy	Measure	Simple	
kWh	kWh kW		\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
15,502	Summer	Winter	\$2,635	-143	-150	\$2,485	\$47,856	19.3	
15,502	7	7	<b>34,035</b>	-143	-150	<i>\$2,</i> 485	۵۵۵, ۴۲	19.3	

## **Measure Description**

ECM 5 estimated the savings associated with the task tuning function included in an advanced digital network lighting controls' system. Advanced digital network control systems are not required by IECC 2015 Code (with the exception of the C406 Option, which is not applicable as part of this energy analysis). Energy savings are achieved through the reduction in lighting energy use by either pre-setting task tuning set-ups that are used throughout the day by the teachers and students. The pre-set or manual set-ups dims and/or turns off lights when they are not needed. SMMA worked with the design team and its cost estimator to determine the incremental cost.

Base Case: The base case is built on the proposed case for ECM 4.

<u>Proposed Case:</u> ECM 5 modeled an additional 10% LPD reduction in all educational spaces based on the task tuning control.

			Base LPD			
LPD	Base	10%	post ECM 3	Proposed	Proposed	Proposed LPD
(w/sqft)	LPD	reduction	(DV Plmn)	LPD	LPD (DV Zn)	(DV Plmn)
Classrooms	0.99	0.5	0.099	0.4010	0.0541	0.3469

## **Energy Savings Calculation and Methodology**

To model the effects of advanced digital network lighting controls, a reduction of an additional 10% LPD was applied to spaces where this technology was implemented. The digital network lighting controls were used in the classrooms and life-science spaces.

**Energy End Use Summary** 

Energy End Ose Summary										
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	190,055	4,176	95,720	0	11,010	120,227	266,040	0	1,092,327
	Therm	0	19,083	0	0	693	0	0	4,428	24,204
Proposed	(kWh)	174,692	4,181	95,156	0	11,017	120,640	266,040	0	1,076,825
	Therm	0	19,226	0	0	693	0	0	4,428	24,347
Electric Savi	ng(kWh)	15,363	-5	564	0	-7	-413	0	0	15,502
Savings %		8.1%	0.0%	0.6%	0.0%	-0.1%	-0.3%	0.0%	0.0%	1.4%
Gas Savings	(therms)	0	-143	0	0	0	0	0	0	-143
Savings %		0.0%	-0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-0.6%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost	
[MMBTU]	[MMBTU] [MMBTU]		[Gallons]	[\$]	[\$]	
0	0	0	0	\$0	\$0	

## **ECM 6: Displacement Ventilation**

**Savings and Costs Summary** 

	Elect	ricity		Natur	al Gas	Energy	Measure	Simple	
kWh	k	w	\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
F0 001	Summer	Winter	¢0.000	1.002	1.746	¢c 022	672 447	10.6	
50,991	0,991 -7		\$8,668	-1,663	-1,746	\$6,922	\$73,417	10.6	

#### **Measure Description**

ECM 6 estimated the energy savings from making use of displacement ventilation instead of traditional mixed-air overhead ventilation. The PA Guidelines outline a comprehensive work-around for modeling displacement ventilation in the eQuest software. The energy model way configured such that the baseline and proposed systems both adhere to this work-around. The savings measured will be from the reduction of OA associated with the increase in ventilation delivery effectiveness.

Base Case: 13.0 cfm/person OA | Minimum Cooling Supply Temp: 55° | Maximum Cooling Reset Temp: 60°

Proposed Case: 10.8 cfm/person OA | Minimum Cooling Supply Temp: 68° | Maximum Cooling Reset Temp: 68°

#### **Savings Calculation Methodology**

Since displacement ventilation uses stratified air to distribute ventilation air more effectively, the savings associated with DV come from the reduction of required OA. The PA Guidelines workaround allows for 16.7% of OA to be reduced from the model. The ASHRAE 62.1 required minimum OA for schools with children above 9 years old to be 13 cfm/person of outside air. A 16.7% reduction would bring this value to 10.8 cfm/person OA. The minimum cooling supply temperature in the baseline design has been set to 55° to reflect a traditional overhead mixed-air VAV system. This is changed during the parametric run to the as-designed 68°. Similarly, the maximum cooling reset temperature of 60° was changed to the as-designed value of 68°. ECM 6 measures this effect for all displacement ventilation systems, RTU-1 – RTU-9.

**Energy End Use Summary** 

Lifeigy Life C	700 <b>0 4</b> 1111111	<u> y</u>								
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	4,181	95,156	0	11,017	120,640	266,040	0	1,076,825
	Therm	0	19,226	0	0	693	0	0	4,428	24,347
Proposed	(kWh)	174,692	4,452	89,433	0	10,961	75,081	266,040	0	1,025,834
	Therm	0	20,897	0	0	687	0	0	4,426	26,010
Electric Savin	igs (kWh)	0	-271	5,723	0	56	45,559	0	0	50,991
Savings %		0.0%	0.0%	6.0%	0.0%	0.5%	37.8%	0.0%	0.0%	4.7%
Gas Savings (	therms)	0	-1,671	0	0	6	0	0	2	-1,663
Savings %	·	0.0%	-8.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-6.8%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost	
[MMBTU]	[MMBTU] [MMBTU]		[Gallons]	[\$]	[\$]	
0	0	0	0	\$0	\$0	

# **ECM 7: High Efficiency DX Air Handling Units**

**Savings and Costs Summary** 

Javings an	u costs sui	iiiiiai y						
	Elect	ricity		Natura	Natural Gas  Energy Cost Savings  Measure Incremental Cost			Simple
kWh	k¹	w	\$	Therms	\$		Incremental Cost	
4.504	Summer	Winter	770	2	ća	\$779	¢20.550	FO 9
4,584	5 0	0	779	-3	-\$3	\$779	\$39,550	50.8

# **Measure Description**

ECM 7 estimated the associated energy savings with installing DX cooling with energy efficiency ratios (EER) exceeding the requirements of the IECC 2015 energy code. The table below provides the base case IECC 2015 code minimum allowable EER and the proposed design HVAC RTUs' EER performance.

	Baseline	Baseline		Proposed Cooling
HVAC System	(code) EER	Cooling E.I.R.	Proposed EER	E.I.R.
RTU-1	9.8	0.295	11	0.258
RTU-2	9.8	0.295	10.2	0.281
RTU-3	10.8	0.264	11.5	0.245
RTU-4	9.8	0.295	10.2	0.281
RTU-5	9.8	0.295	10.2	0.281
RTU-6	11	0.258	11.2	0.253
RTU-7	9.8	0.295	10.2	0.281
RTU-8	9.8	0.295	10.3	0.278
RTU-9	9.8	0.295	9.2	0.316

# **Savings Calculation Methodology**

In baseline case model RTUs 1-9 was set up to run as a packaged VAV system with DX cooling. The DX cooling EER specified above for both the baseline and the proposed design were converted to a cooling electric input ratio (E.I.R.) to remove fan power.

**Energy End Use Summary** 

Energy End Ose Summary										
	•				Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	4,452	89,433	0	10,961	75,081	266,040	0	1,025,834
	Therm	0	20,897	0	0	687	0	0	4,426	26,010
Proposed	(kWh)	174,692	4,452	84,850	0	10,961	75,081	266,040	0	1,021,250
	Therm	0	20,900	0	0	687	0	0	4,426	26,013
Electric Savir	ngs (kWh)	0	0	4,583	0	0	0	0	0	4,584
Savings %		0.0%	0.0%	5.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%
Gas Savings	(therms)	0	-3	0	0	0	0	0	0	-3
Savings %		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Non-Electric / Non-Gas Benefits (Impacts)

Oil [MMBTU]	Propane [MMBTU]	Water [Gallons]	Sewer [Gallons]	Recurring Annual Cost [\$]	One-time Cost [\$]
0	0	0	0	\$0	\$0

SMMA January 08, 2021

# **ECM 8: Energy Recovery**

**Savings and Costs Summary** 

	Elect	ricity		Natura	al Gas	Energy	Measure	Simple
kWh	k\	W	\$	Therms	\$	Cost Savings	Incremental Cost	Payback
072	Summer	Winter	-165	1 240	1 202	1 127	26 700	32.3
-9/3	-973 0 0		-105	1,240	1,302	1,137	36,709	32.3

#### **Measure Description**

ECM 8 estimated the savings associated with energy recovery effectiveness exceeding the minimum IECC 2015 code requirements. Energy recovery with a minimum effectiveness of 50% is required by The IECC 2015 code for DOAS units, whereas it may or may not be required for the AHUs depending on the overall percentage of outdoor air based on the design. The proposed ventilation system consists of a mix of DOAS units and AHUs with energy recovery wheels.

SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base case</u>: The base case includes energy recovery with an effectiveness of 50%, as required by Code. All nine (9) AHUs are required to have energy recovery at 50%.

<u>Proposed Case</u>: The propose case includes units where energy recovery units with energy recovery effectiveness ratings above code (see table below).

HVAC	AHRI EFFE	CTIVENESS
UNIT	SUMMER	WINTER
RTU-1	0.63	0.6
RTU-2	0.65	0.62
RTU-3	0.78	0.77
RTU-4	0.73	0.71
RTU-5	0.75	0.74
RTU-6	0.6	0.57
RTU-7	0.62	0.59
RTU-8	0.77	0.76
RTU-9	0.72	0.71

# **Energy Savings Calculation and Methodology**

The energy savings for ECM 8 were calculated by setting up energy recovery on the applicable systems. The baseline model set the sensible and latent effectiveness to 50%, the proposed design effectiveness was increased to the units respective effectiveness listed above to simulate the as-designed systems.

Note: The W. Edward Balmer Elementary School has some internal heat loads throughout winter, and as a result some cooling units may run all year long.

**Energy End Use Summary** 

Literby Lita o	SC Summe	41 <b>y</b>								
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	4,452	84,850	0	10,961	75,081	266,040	0	1,021,250
	Therm	0	20,900	0	0	687	0	0	4,426	26,013
Proposed	(kWh)	174,692	4,498	86,008	0	10,947	74,856	266,040	0	1,022,223
	Therm	0	19,655	0	0	689	0	0	4,426	24,770
Electric Savin	gs (kWh)	0	-46	-1,158	0	14	225	0	0	-973
Savings %		0.0%	0.0%	-1.4%	0.0%	0.1%	0.3%	0.0%	0.0%	-0.1%
Gas Savings (	therms)	0	1,245	0	0	-2	0	0	0	1,243
Savings %		0.0%	6.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	4.8%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost
[MMBTU]	[MMBTU]	[Gallons]	[Gallons]	[\$]	[\$]
0	0	0	0	\$0	\$0

# **ECM 9: Demand Controlled Ventilation (DCV)**

**Savings and Costs Summary** 

	Elect	ricity		Natui	ral Gas	Energy	Measure	Simple
kWh	k\	W	\$	Therms	rms \$ Savings Incremental Co.		Incremental Cost	Payback
E 626	Summer	Winter	958	1,947	2,044	\$3,002	\$95,442	32.2
5,636	0	-4	938	1,947	2,044	33,002 35,002	Ş95,44Z	32.2

#### **Measure Description**

Demand Controlled Ventilation (DCV) is required by code in large spaces with high design occupant densities (e.g. auditorium, gym, cafeteria). However, it is not required in spaces with moderate occupant densities such as classrooms. Furthermore, it is not required if the HVAC unit is equipped with energy recovery of at least 50% effectiveness. ECM 9 estimated the energy savings associated with using occupancy sensors to control ventilation through VAV boxes in spaces that are not required to have DCV. Energy savings are estimated using minimum flow diversity schedules in the energy model. Energy savings are achieved from reduced ventilation heating and cooling loads, as well as from reduced fan power. The incremental cost associated with this ECM are the added cost to interlock VAV boxes with space occupancy sensors, plus additional controls programming time.

SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base case</u>: The base case assumes that the applicable spaces have minimum VAV flow settings based on minimum ventilation requirements.

<u>Proposed Case</u>: The proposed case assumes that VAV boxes will close completely when no occupancy is sensed in the space.

# **Energy Savings Calculation and Methodology**

For the baseline model, demand control ventilation is omitted since all ventilation units included energy recovery over 50% effectiveness. The mechanical engineer designed the ventilation system such that all thermostats include DCV CO2 control. For the proposed model, the DCV was modeled as designed meaning every space has demand controlled ventilation. The ECM modeling run was set up to switch all air flow minimum flow control values to 'DCV reset down' from 'fixed/scheduled'.

**Energy End Use Summary** 

		<i></i>								
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	4,498	86,008	0	10,947	74,856	266,040	0	1,022,223
	Therm	0	19,655	0	0	689	0	0	4,426	24,770
Proposed	(kWh)	174,692	4,864	82,498	0	10,896	72,407	266,040	0	1,016,587
	Therm	0	17,706	0	0	692	0	0	4,425	22,823
Electric Savin	gs (kWh)	0	-366	3,510	0	51	2,449	0	0	5,636
Savings %		0.0%	0.0%	4.1%	0.0%	0.5%	3.3%	0.0%	0.0%	0.6%
Gas Savings (	therms)	0	1,949	0	0	-3	0	0	1	1,947
Savings %		0.0%	9.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	7.9%

# Non-Electric / Non-Gas Benefits (Impacts)

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost
[MMBTU]	[MMBTU]	[Gallons]	[Gallons]	[\$]	[\$]
0	0	0	0	\$0	\$0

SMMA January 08, 2021

# **ECM 10: High Efficiency Gas Fired Condensing Boilers**

#### **Savings and Costs Summary**

	Elect	ricity		Natu	Natural Gas  Energy Cost Savings  Measure Incremental Cost			
kWh	k'	w	\$	Therms	\$	Savings		Payback
1 557	Summer	Winter	-265	2.740	¢2 006	¢2.622	\$27,531	10.5
-1,557	0 0		-205	2,749	\$2,886	\$2,622	\$27,531	10.5

#### **Measure Description**

ECM 10 estimated the energy savings associated with installation of high-performance condensing boilers exceeding the requirements of the IECC 2015 code.

SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base case</u>: The 2017 Baseline Document: Energy Code Base Case Overview dated January 13, 2017 requires that boilers of this size have a full load efficiency of no less than 85%.

<u>Proposed Case</u>: The current design includes three 960 MBH output boilers serving the building's hot water heating system, with a peak efficiency approaching 96.1%.

#### **Energy Savings Calculation and Methodology**

In the baseline model, the boilers are of eQuest type "hot water"; in the proposed case, the boiler type is changed to condensing hot water. The heating EIR is equal to (1/thermal efficiency). The heating EIR is changed from 1.176 (85% as mandated by MA PA Guidelines) in the base case to 1.0405 (96.1%) in the proposed case.

**Energy End Use Summary** 

Life by Life C										
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	4,864	82,498	0	10,896	72,407	266,040	0	1,016,587
	Therm	0	17,706	0	0	692	0	0	4,425	22,823
Proposed	(kWh)	174,692	6,360	82,498	0	10,956	72,407	266,040	0	1,018,144
	Therm	0	14,957	0	0	692	0	0	4,425	20,074
Electric Savir	ng (kWh)	0	-1,496	0	0	-60	0	0	0	-1,557
Savings %		0.0%	0.0%	0.0%	0.0%	-0.6%	0.0%	0.0%	0.0%	-0.2%
Gas Savings	(therms)	0	2,749	0	0	0	0	0	0	2,749
Savings %		0.0%	15.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	12.0%

Oil	Propane	Water	Sewer	Recurring Annual Cost	One-time Cost
[MMBTU]	[MMBTU]	[Gallons]	[Gallons]	[\$]	[\$]
0	0	0	0	\$0	\$0

# **ECM 11: High Efficiency Condensing DHW Boilers**

**Savings and Costs Summary** 

Electricity			Natura	al Gas	Energy	Measure	Simple	
kWh	k¹	w	\$ Therms \$		Cost Savings	Incremental Cost	Payback	
0	Summer	Winter	0	738	\$775	\$775	\$5,725	7.4
U	0	0	U	/30	Ş//S	\$115	\$5,725	7.4

#### **Measure Description**

ECM 11 estimated the energy savings associated with the installation of high-performance condensing hot water boilers exceeding the requirements of IECC 2015 Code. The DHW load will be served by two (2) 500 MBH Gasfired hot water heaters. Each unit will have an adjacently located 125-gallon storage tank.

SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base case</u>: The base case assumes an IECC 2015 code compliant natural gas hot water heater. The IECC 2015 and the 2017 Baseline Document: Energy Code Base Case Overview dated January 13, 2017 requires that domestic hot water heaters of this size have a full-load thermal efficiency of no less than 80%.

<u>Proposed Case</u>: The current design includes natural gas-fired condensing hot water heaters serving the building's domestic hot water system, currently specified at minimum thermal efficiency of 96%.

# **Energy Savings Calculation and Methodology**

The baseline DHW system was set to a code efficiency of 80% (heat input ratio of 1.25). The proposed model utilized a parametric run to evaluate the energy use of 96% (heat input ratio of 1.0417) efficiency DHW boilers.

**Energy End Use Summary** 

Life gy Life Ose Suffillary										
					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	6,360	82,498	0	10,956	72,407	266,040	0	1,018,144
	Therm	0	14,957	0	0	692	0	0	4,425	20,074
Proposed	(kWh)	174,692	6,360	82,498	0	10,956	72,407	266,040	0	1,018,144
	Therm	0	14,957	0	0	692	0	0	3,688	19,336
Electric Savin	gs (kWh)	0	0	0	0	0	0	0	0	0
Savings %		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Gas Savings (	therms)	0	0	0	0	0	0	0	737	738
Savings %		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	16.7%	3.7%

# Non-Electric / Non-Gas Benefits (Impacts)

Oil [MMBTU]	Propane [MMBTU]	Water [Gallons]	Sewer [Gallons]	Recurring Annual Costs [\$]	One-time Cost [\$]
0	0	0	0	0	0

Note: Potable Water savings are provided above based on water efficient fixtures included in the project design documents. The "one-time costs" show incremental costs for the water efficiency fixtures. The Recurring Annual are assumed to represent annual costs savings use a \$0.006/gallon for water and \$0.009/gallons for sewer saved.

#### **ECM 12: Kitchen Hood Exhaust Controls**

**Savings and Costs Summary** 

Electricity				Natura	al Gas	Energy	Measure	Simple	
kWh	k¹	w	\$	Therms	\$	Cost Savings	Incremental Cost	Payback	
410	Summer	Winter	\$70	566	\$594	\$664	\$4,044	6.1	
410	0	0	\$70	300	Ş59 <del>4</del>	<del>3004</del>	Ş <del>4</del> ,044	0.1	

#### **Measure Description**

ECM 12 estimated the energy savings associated with reducing energy use through kitchen hood exhaust controls. The exact size of the hood and associated exhaust airflow has been determined to be 5,520 cfm. Controls include DCV on greater than 75% of the exhaust air capable of a 50% reduction in airflow, including VFDs with sensor-based velocity control and dedicated air.

SMMA worked with the design team and its cost estimator to determine the incremental cost.

<u>Base case</u>: The Base Case modeled the required kitchen hood exhaust controls based on IECC 2015 C403.2.8 kitchen exhaust systems.

Proposed Case: The Proposed case modeled the enhanced controls beyond what is required as described above.

#### **Energy Savings Calculation and Methodology**

The energy savings for ECM 12 were calculated by reducing 75% of the airflow by 50% from baseline to proposed. The baseline kitchen exhaust was modeled at full volume, and ECM modeling run in the proposed model was used to reduce the cfm value.

**Energy End Use Summary** 

					Heat					
		Lighting	Heating	Cooling	Rej.	Aux/Pumps	Vent/Fan	Refrig.	DHW	Total
Baseline	(kWh)	174,692	6,360	82,498	0	10,956	72,407	266,040	0	1,018,144
	Therm	0	14,957	0	0	692	0	0	3,688	19,336
Proposed	(kWh)	174,692	6,361	82,497	0	10,954	71,999	266,040	0	1,017,734
	Therm	0	14,390	0	0	692	0	0	3,688	18,770
Electric Saving	gs (kWh)	0	-1	1	0	2	408	0	0	410
Savings %		0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	0.0%	0.0%	0.0%
Gas Savings (t	:herms)	0	567	0	0	0	0	0	0	566
Savings %		0.0%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	2.9%

Oil [MMBTU]	Propane [MMBTU]	Water [Gallons]	Sewer [Gallons]	Recurring Annual Cost [\$]	One-time Cost [\$]
0	0	0	0	\$0	\$0

## **APPENDICES**

- A. Minimum Requirements Documents (Provided as a separate attachment)
- B. Miscellaneous Supporting Data
  - 1. Energy analysis results:
    - eQuest BEPU and ES-D output reports for Baseline and As Designed energy models
    - EQuest .bdl, .inp, & .pdl model files (provided as a separate attachment)
  - 2. Appendix A-E: mechanical systems schedules and sequences of operations (to be used as part of the post verification visit)
  - 3. The LPD analysis performed by GGD Engineering was not provided by design team.
- C. Study Proposal



A Memorandum of Understanding for the Integrated Design Path for Large Buildings

The Integrated Design Path for Large Buildings ("Program") is provided by the Mass Save Program Administrators (PAs)<sup>1</sup>, as a comprehensive new construction offering for buildings over 100,000 sf (+/-) when PAs are engaged early in the project's design process. The purpose of the Program is to reduce building electrical and thermal energy demand and consumption by implementing cost effective design alternatives early in the design process when changes are feasible.

Applicability: Eligible projects are new buildings, building additions, and major renovations of existing buildings. Qualifying major renovations involve complete replacement of the existing HVAC system, replacement of the lighting system and measures that improve building envelope. Eligible projects should operate year round with the exception of some educational buildings. Core and shell projects, including multi-family, are eligible. Partially conditioned buildings such as warehouses and industrial facilities may be eligible on a case by case basis.

The PAs offer incentives to both building owners and their design teams based on expected annual site energy savings<sup>2</sup>. The incentive dollars for owners are intended to cover a cost-effective portion of the incremental construction costs associated with energy efficient building measures. The incentive dollars for design teams are intended to cover a portion of extra services (e.g., additional meetings and analysis, product research, etc.) necessary to achieve deeper energy savings in large projects. In addition to the customer and design team incentives, PAs offer technical assistance and design support as well as a stipend for an energy charrette.

This document outlines the roles and responsibilities of each party in order to set transparent expectations for all parties participating in the Program. Under no circumstances does this Memorandum require customers or design teams to incorporate any particular energy conservation measure or group of measures into a project. Building designs proceed at the direction of customers and their design teams. All assistance offered by PAs through this Program is offered in an advisory capacity only.

Northbridge Public Schools, 87 Linwood Ave, Whitinsville, MA 01588	("the Owner"):		
has undertaken the following new construction or major re W. Edward Balmer School, 21 Crescent Street, Whitinsville, MA 01588		he following address: ("Premises")	
This project is being designed by the following design pro Dore & Whittier Architects, 260 Merrimac Street, Bldg 7, 2nd Flr, Newburyport, MA 01950	•	y, the "Design Team"):	
Garcia Galuska DeSousa, 370 Faunce Corner Road N. Dartmouth, MA 02747-1217	("Electrical Engineer	.")	
Garcia Galuska DeSousa, 370 Faunce Corner Road N. Dartmouth, MA 02747-1217	("Mechanical Engine	er")	
Participating MassSave Program Administrators:			
NationalGRID	("Electric PA") Nation	nalGRID	("PA Company")
Eversource	("Gas PA") Eversource		("PA Company")

<sup>&</sup>lt;sup>2</sup> Neither combined heat and power (CHP) nor electricity generating renewables, such as photovoltaic (PV) or wind turbine technology contribute towards the 10% annual site energy savings target.



<sup>&</sup>lt;sup>1</sup> To determine your electric and/or gas provider, please visit masssave.com/en/contact.

# Requirements for Participation in the Program:

#### Owner or Owner's Design Team will:

- · Engage PAs between pre schematic design and completion of the design development phase of the project
- Target a combined gas and electric site energy savings of at least 10% better than the Program's baseline, which generally reflects the state energy code (ask your PA for more details)
- · Participate in an energy efficiency charrette before the end of design development, if desired
- Include PAs in all meetings where the identified energy conservation measures ("ECMs") are being considered for value engineering

#### PAs will:

- Provide a \$3,000 stipend to the design team (\$1,500 paid by each participating PA when more than one PA is involved), to support an energy design charrette, if desired, before the end of design development
- Cost share up to 75% of the design review and energy modeling support through working with one of the lead electric PA's list of preferred technical assistance (TA) vendors (up to \$20,000 available per participating PA). Should the customer wish to use its own TA vendor, PAs may support additional analysis provided by that vendor for Mass Save purposes up to 25%
- · Assist customer in making informed decisions about including evaluated energy conservation measures (ECMs) in the project
- Pay a customer incentive based on annual site energy (electric and gas) savings as predicted by the energy model.
   Customer incentives are capped at 100% of the combined incremental cost of the ECMs the project includes. Projects must be cost effective in order to receive the full customer incentive. Payment will occur upon on site verification. Any incentive greater than \$100,000 is subject to 20% hold back pending receipt of commissioning report or trend data. See rates below:

# **Large Building Customer Incentives\***

Savings Beyond Code	\$/kwh	\$/therm
Berkshire Gas³, Cape Light Con Eversource, Unitil Serv		
≥30%	\$0.50	\$2.10
20-30%	\$0.40	\$2.00
10-20%	\$0.30	\$1.90
<10%	\$0.20	\$1.80
<10%  Berkshire Gas <sup>4</sup> , Columbia Ga and National Grid 1	us⁴, Liberty Utilities,	

<sup>\*</sup>Projects must be cost effective to receive full incentive and are subject to applicable PA budget

\$0.35

\$1.70

**All Projects** 

Pay a separate incentive to the design team<sup>5</sup>, capped at \$15,000 per PA, to encourage the integrated design that is necessary to achieve greater than 10% savings and to ensure that agreed upon ECMs remain in the project throughout construction. Design team incentives are available if the model shows at least 10% whole building savings. Design team incentives are paid to the design team lead, which may disperse to other team members as appropriate. Fifty percent (50%) of the design team incentives are paid once the PAs have determined the project's energy savings and have issued a customer incentive offer letter and the remaining 50% is paid at the conclusion of construction.

Where the project has a contract that may restrict payments to the design team (as can happen with some municipal projects), it is upon the design team lead to work with the customer to ensure that the design team can obtain design team incentive payments per this Program offering.



<sup>&</sup>lt;sup>3</sup> When Eversource is the lead electric utility.

<sup>&</sup>lt;sup>4</sup> When National Grid is the lead electric utility.

# Large Building Design Team Incentives\*

Savings Beyond Code	\$/kwh	\$/therm					
Berkshire Gas <sup>6</sup> , Cape Light Compact, Columbia Gas <sup>6</sup> , Eversource, Unitil Service Territories							
≥30%	\$0.07	\$0.34					
10-30%	\$0.04	\$0.20					

Berkshire Gas<sup>7</sup>, Columbia Gas<sup>7</sup>, Liberty Utilities,and National Grid Territories

≥10%	\$0.07	\$0.34
		1

<sup>\*</sup>Each PA capped at \$15,000

# **Detailed Process:**

#### Step 1—Coordination with PA

During schematic design or in pre schematic design, inform your PA of your new construction project.
The Integrated Path for Large Buildings is only available when PAs are engaged before the end of
Design Development. The earlier you contact your PA, the better the opportunity for energy savings and
incentives. Following your initial conversation with your PA, your PA will identify a vendor who will provide
design support and technical assistance to the project team, starting with an Energy Charrette.

#### Step 2—Energy Charrette

• Preferably during the schematic design phase of the project but up until the end of design development, participating PAs will provide a fixed \$3,000 stipend to bring the owner, the architect, the MEP (Mechanical, Electrical and Plumbing Engineer), the lighting designer (if there is one), the commissioning agent (if there is one) and the general contractor (if selected) together with the PAs and their technical assistance vendor to participate in an energy efficiency charrette for the purpose of identifying, discussing/analyzing and comparing potential building ECMs along with the corresponding state energy code compliant base case assumptions and standard practice considerations. The charrette, which can be part of a larger green building/LEED charrette, or a separate meeting, should be long enough to enable a full discussion of each energy system in the building and a wide range of energy conservation measures for each of these systems (2-3 hours is usually sufficient). In advance of the Energy Charrette, the owner shall ensure that the PAs are provided with any existing project drawings and design narratives.

The Energy Charrette stipend of \$3,000 is paid to the design team lead, usually the architect, who may disperse to other team members as appropriate. To make payment, the PAs will require:

- · A list of charrette attendees
- Meeting minutes, prepared by a designated design team member, summarizing the charrette discussion, including references to ECMs discussed and dismissed, and including a clear list of ECMs to be pursued in an energy model/spreadsheet analysis
- Next steps and action items should be clearly outlined in the minutes
- An invoice in the amount of \$3,000 to the PA referencing the project name and noting the invoice is for the Energy Charrette associated with the project. Note: if two PAs are involved in a project, please invoice each company at \$1,500 separately.
- PAs will make charrette payment even if project does not proceed through the rest of the Integrated Design Path for Large Buildings



<sup>&</sup>lt;sup>6</sup> When Eversource is the lead electric utility.

<sup>&</sup>lt;sup>7</sup> When National Grid is the lead electric utility.

#### Step 3—Energy Analysis/Modeling

• The TA vendor will submit a proposal to the customer and the PAs for energy analysis services. Once approved, the TA vendor will begin an analysis of the potential energy savings and construction costs of the ECMs identified, using a building energy use simulation model (i.e., eQuest or Energy Plus if eQuest cannot adequately handle the analysis of certain ECMs). The TA Vendor will evaluate the ECMs against a state energy code compliant base case building including standard practice considerations. The base case should be clearly established during the charrette and during the TA study proposal review process. The TA vendor will ascertain annual energy savings and incremental construction costs over the base case for each identified measure and for all ECMs combined.

#### **Step 4—Comprehensive ECM Selection and Screening**

- The TA vendor will provide its first report based on the 100% design development set. This "Interim Report" will be a brief summary of each ECM, its incremental cost, associated electric and gas savings, and its simple payback. The report will also contain an evaluation of the savings and incremental costs of the combined set of ECMs. The project team can meet to review the Interim Report and assist the owner in making informed decisions about ECMs to keep in the project and those to remove.
- Once the team determines the finalized set of ECMs, the owner shall direct the design team to include them in the final project design documents.
- At the conclusion of the design process, the TA vendor will prepare the draft final energy savings analysis and report for the PAs to review. The TA vendor will prepare these draft final documents for PA review within 4 weeks of issuance of the 90% construction documents set.
- PAs will review the draft final energy analysis and report, may issue comments to the TA vendor for incorporation, and will then request the final analysis and report from the TA vendor. The final analysis and report will be accompanied by a completed Custom Application, including Minimum Required Document (MRD) which describes in detail the ECMs that are contributing to the project's energy savings. Customer must review and sign both the Custom Application and the MRDs in order to receive incentive offer letters from participating PAs.
- PAs will screen the combined set of ECMs through their benefit cost tool. Note that all projects must be cost effective in
  order for the customer to receive the maximum incentives. If an ECM with a very long payback causes the whole project
  to fail the PAs benefit cost screen, PAs may remove that ECM from the analysis for purposes of calculating the incentives.
- Upon acceptance of the final analysis and report, the signed Custom Application and MRDs, each PA will issue a formal letter offering an incentive to the customer.
- At this time, if the project savings exceed 10%, the design team lead may submit an invoice to each PA for 50% of the
  available design team incentive. The remaining 50% may be invoiced to each PA at the conclusion of construction. PAs
  pay the design team incentives to the design team lead, who may disperse to other team members as appropriate.

#### **Step 5—Project Completion and Incentive Payment**

- The owner and design team must keep the list of ECMs in mind during construction administration so that ECMs for which incentives are being offered are not substituted or removed during construction.
- A few weeks before substantial completion, the PAs may request a set of the approved submittals
  and invoices associated with all of the ECMs being supported with incentives, including controls
  submittals. PAs may also request a copy of the project's schedule of values.
- All projects participating in the Program are subject to inspection by each participating PA. Owners may be asked
  to make arrangements for these post inspections to take place once all ECMs are installed and functioning.
- Upon PA review of submittals and invoice documents, and upon completion of the post inspection, each
  PA will provide the incentive payment to the owner and will provide the second 50% design team incentive
  payment (if already invoiced in step 4 or 100% if not already invoiced in step 4) to the design team lead.



# **Engagement with PAs after Design Development:**

Project teams and customers who engage with PAs on qualifying projects after the end of design development, may participate in Mass Save as follows:

• Engagement with PAs after the end of Design Development and before the end of Construction Documents:

Project teams may still participate in the modeling-only portion of the Large Buildings Program at up to 50% PA and 50% customer cost share. The charrette, the design team incentives, and the additional design support offered to integrated projects will not be available for project teams that engage PAs after 100% Design Development. Customer incentive rates will vary from those published in this document.

• Engagement after 100% Construction Documents:

The Large Buildings Program as described above is not available, but teams may participate with PAs by completing appropriate prescriptive and custom applications via the New Construction Systems Approach.

#### Disclaimers:

Except for payment of incentives as set forth hereunder, the Mass Save PAs do not make any representations, warranties, promises or guarantees in connection with the Program, ECMs, energy savings, benefits, adequacy or safety of ECMs or other items, or any work, services or other item performed in connection with the Program including, without limitation, the warranty of merchantability or fitness for a particular purpose. Also, other than the energy cost savings realized by Customer, the Program Administrator is entitled to 100% of the benefits and rights associated with the ECMs, including without limitation ISO-NE products and all other attributes, credits or products associated therewith under any regional initiative or federal, state or local law, program or regulation or program, and Customer waives, and agrees not to seek, any right to the same. The Mass Save PAs are not responsible for the payment of any taxes assessed by federal, state or local governments on either benefits conferred on the owner by the PAs or design incentives paid to the design team.

By signing below, the owner represents that he/she (1) shall be the sole and lawful owner of the Premises and (2) has read, understands, accepts and agrees to the terms and conditions for participation in the Program outlined above.

Owner Signature: Alicia Cannon, Northbridge Select Board

Owner Printed Name:

Date: 11/20/2018

**Architect Signature:** 

Email: \_\_\_\_\_\_\_ 508-234-2095

**Architect Printed Name and Company Affiliation:** 

Thomas E. Hengelsberg, AIA, Project Manager, Dore & Whittier Architects

Date: 11 20 2018

Brought to you by:



BLOCKSTONE GAS COMPANY

















Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

This Minimum Requirements Document ("MRD") states the minimum equipment specifications and operational requirements of the energy saving equipment and system(s) planned for the project identified above per the project's design documents. Equipment and systems shall be installed per the minimum requirements in this document to ensure that the demand and energy savings estimated in the Mass Save engineering analysis/energy model are realized. Upon construction completion, Mass Save Program Administrators will verify that these minimum requirements are met before making incentive payments. Verification may include a physical post inspection walk through and review of documents and trend data identified in these MRDs.

The Energy Conservation Measures (ECMs) in this project provide both electric and gas savings (as applicable). The ECMs and associated fuel savings are listed in the table below. A separate detailed MRD for each ECM follows on subsequent pages.

	Applic	ability
ECM	Electric	Gas
ECM 1: High Performance Exterior Walls & Roof System	$\boxtimes$	
ECM 2: High Performance Glazing Systems	$\boxtimes$	$\boxtimes$
ECM 3: Lighting - Lighting Power Density Reduction	$\boxtimes$	
ECM 4: Lighting Controls – Occupancy & Daylight Sensors	$\boxtimes$	
ECM 5: Advanced Digital Network Lighting Controls	$\boxtimes$	
ECM 6: Displacement Ventilation	$\boxtimes$	
ECM 7: High Efficiency DX Air Handling Units	$\boxtimes$	
ECM 8: Energy Recovery		$\boxtimes$
ECM 9: Demand Controlled Ventilation (DCV)	$\boxtimes$	$\boxtimes$
ECM 10: High Efficiency Gas Fired Condensing Boilers		$\boxtimes$
ECM 11: High Efficiency Condensing DHW Boilers		$\boxtimes$
ECM 12: Kitchen Hood Exhaust Controls	$\boxtimes$	$\boxtimes$

In the event there are to be changes to the equipment and systems described in these MRDs, customers must notify the Mass Save Program Administrators of the expected changes prior to the equipment purchase and installation, as the change in design and operation may affect the available incentive and anticipated energy savings.

Technical	Technical Pre-Installation		Post-Installation		
Representative	Signature	Date	Signature	Date	
Customer					
Electric PA					
Gas PA					



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# **ECM 1:** High Performance Exterior Walls & Roof System

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings, rating conditions, location of controls hardware, etc.

raungs, raung c	Conditions, location of controls nardware, etc.	
	Project Design Intent	Post Inspection Findings
Yes 🗖 No 🗖	1. High Performance Exterior Roof (R-40)	
Yes 🔲 No 🚨	2. Roof: 8" minimum polyisocyanurate and low albedo membrane.	
Yes 🗖 No 🗖	3. High Performance Exterior Walls (R-21)	
Yes 🛭 No 🗖	4. Walls = 3" minimum polyisocyanurate	
	ES OF OPERATION: Provide a description of equipment operating shead, etc.) or any other required operating parameters. Describe required	
Yes 🛭 No 🗖	5. N/A	
	TATION: List written documentation required to train, verify, operate, or cation sheets, test reports, construction drawings, etc.	or maintain the equipment being installed or controlled. This may
Yes 🗖 No 🗖	6. 100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 1,	
	section 7 – 07 21 00	
Yes 🗖 No 🗖	7. 100% construction documents dated 10/09/2019, AG0.02	
Yes 🗖 No 🗖	8. A copy of the Final and approved submittal shall be forwarded to National Grid and Eversource. The submittal for wall and roof insulation shall clearly indicate the total insulation thickness and R-value/inch.	
	ALLATION VERIFICATION: Provide a list of controls and monito ent operational sequences, set points and scheduling of equipment as des	
Yes 🗖 No 🗖	9. N/A	
OTHER RE	QUIREMENTS: Describe any requirements for demolition, removal, e	etc. of existing equipment.
Yes 🗖 No 🗖	10. N/A	
	·	·



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

# **ECM 2:** High Performance Glazing Systems

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

	conditions, location of controls hardware, etc.	
	Project Design Intent	Post Inspection Findings
Yes 🛭 No 🗖	1. High Performance Exterior Glazing Systems	
Yes 🛭 No 🗖	2. Window assembly U-factor: 0.32	
Yes 🛭 No 🗖	3. Solar Heat Gain Coefficient (SHGC): 0.37	
	S OF OPERATION: Provide a description of equipment operating shead, etc.) or any other required operating parameters. Describe requiren	
Yes 🗆 No 🗅	4. N/A	
include specific	<b>FATION:</b> List written documentation required to train, verify, operate, or ation sheets, test reports, construction drawings, etc.	maintain the equipment being installed or controlled. This may
Yes 🔲 No 🚨	<ol> <li>100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 1,</li> </ol>	
	section 8 –08 80 00.	
Yes 🗖 No 🗖	6. 100% construction documents dated 10/09/2019, A8.60	
Yes 🔲 No 🚨	7. The window submittals shall clearly show assembly U-value (using NFRC rating) and SHGC. A copy of the Final and approved submittal shall be forwarded to National Grid and Eversource	
	ALLATION VERIFICATION: Provide a list of controls and monitor on the operational sequences, set points and scheduling of equipment as described.	
Yes 🗖 No 🗖	8. N/A	
OTHER RE	QUIREMENTS: Describe any requirements for demolition, removal, e	tc. of existing equipment.



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# **ECM 3:** Lighting - Lighting Power Density Reduction

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings rating conditions, location of controls hardware, etc.

raunge, raung e	Orian	ions, rocation of controls hardw	<u> </u>		
		<u>Project</u>	Design Intent		Post Inspection Findings
Yes 🔲 No 🚨	1.	Average Lighting Power D W/sf based on the Comc 183,275 sqft			
Yes 🗖 No 🗖		LPD	Proposed		
		(w/sqft)	LPD		
		Admin	0.5		
		Auditorium	0.5		
		Cafeteria	0.5		
		Classroom	0.5		
		Corridor	0.5		
		Lib / Media	0.5		
		Restroom	0.5		
		Stair	0.5		
		Gym	0.5		
		Kitchen	0.5		
		Elc/Mech Rm	0.5		
		Storage	0.5		
		Lobby	0.5		
Yes 🗖 No 🗖	2.	LED luminaires shall confo	orm to UL 1598 ar	nd to UL 8250	
Yes 🗖 No 🗖	3.	Products shall be lead and	I mercury free		
Yes 🗖 No 🗖	4.	LED luminaires shall have lumens/watt	initial efficiency o	of at least 100	
		F OPERATION: Provide etc.) or any other required ope			sequences, setpoints, operating schedules, balancing requirements nents separately.
Yes 🗖 No 🗖	5.	N/A			
DOCUMENT include specific	<b>FAT</b> l	ION: List written documentat sheets, test reports, construct	ion required to train ion drawings, etc.	, verify, operate, o	r maintain the equipment being installed or controlled. This may
Yes 🗖 No 🗖	6.	100% Construction Docum	nents dated Octo	ber 09, 2019,	
		Project Manual (Specifica	tions) Volume 3,		
		section 26 – 26 00 00			
Yes 🗖 No 🗖	7.	100% construction docum	ents dated 10/09	9/209,	
		E0.02, E1.11-E1.33			
Yes 🗖 No 🗖	8.	A copy of the Final and ap			



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# **ECM 4:** Lighting Controls – Occupancy & Daylight Sensors

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

		Project Design Intent		sign Intent	Post Inspection Findings
Yes 🔲 N	No 🗖	1.	Lighting Controls: Occupand	cy sensors	
			(10% reduction in LPD = 0.4	2 W/sf)	
Yes 🔲 N	No 🗖	2.	LPD (w/sqft)	Proposed LPD	
			Corridor	0.4470	
			Stair	0.4450	
			Lib / Media	0.4150	
			Kitchen	0.4030	
			Elc/Mech (Service)	0.4240	
			Gym	0.4040	
			Cafeteria	0.4480	
∕es 🔲 N	No 🗖	3.	0-10V Dimming, Fixed Outp Drivers	out Ballasts or 0-2	DV LED
res 🗖 N	No 🗖	4.	Lighting Control System Sof	tware	
∕es 🔲 N	No   5. Lighting Controllers				
∕es 🔲 N	No 🗖	6.	Occupancy sensors / Photo	sensors	
(flow, vei	locity, I	head,	etc.) or any other required opera		ment operating sequences, setpoints, operating schedules, balancing requirement escribe requirements separately.
∕es 🔲 N	No 🖵	7.	N/A		
			<b>ON:</b> List written documentation sheets, test reports, construction		erify, operate, or maintain the equipment being installed or controlled. This may
Yes ☐ N	No 🗖	8.	100% Construction Docume 2019, Project Manual (Spec section 26 – 26 00 10		
∕es □ N	No 🗖	9.	100% Construction Docume	ents dated 10/09	209,
			E0.02, E1.11-E1.33	,	,
	No 🗖	10.	A copy of the Final and app occupancy sensors and pho		
Yes ⊔ N			forwarded to National Grid		
POST			ATION VERIFICATION:		rols and monitoring capabilities required to verify proper system operation. Trends uipment as described in TA Study.

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		u	, iii cy	Elementary S	chool		us i A		Lvcisodicc	Application #	<u> </u>
Yes 🗖	No l		12. N	N/A							
Ξ	CI	M	<b>5</b> :	Advanced	Digital Ne	twork L	<u>.ightir</u>	ng	Controls		
es/No	che	ckł	ooxes	are intended for	use as program	administrat	tor's post	t-ins	stallation inspection	n record (check one	<del>)</del> ).
				ovide a list of equipments, location of control		lled as part of	this projec	t. Ind	clude equipment counts	s, HP, kW, efficiency and	d capacity
Project Design Intent						Post Inspe	ection Findings				
Yes 🗖	No l	_	1. A	Advanced Digital N	etwork Lighting Co	ntrols				-	
			(	10% reduction in L	PD = 0.401 W/sf)						
Yes 🗖	No l		2.	LPD (w/sqft)	Proposed LPD						
				Classrooms	0.4010						
Yes 🗖	No l		3. L	ighting Control Sys	stem Software						
Yes 🗖	No l	⊐	4. B	ACnet controller /	software						
Yes 🗖	No l	ם	5. T	ridium Niagara							
SEOU	FN	î.F	S OF	OPERATION: 4	Provide a description	of equipment	operating	saau	uences setnoints oners	ating schedules, balanci	na requirements
				tc.) or any other requ						ung senedales, balanel	ng requirements
Yes 🗖	No l		6. li	nterface to BACne	t						
Yes 🗖	No l		7. li	. Interface to Tridium Niagara							
Yes 🗖	No l		8. (	Coordination of fin	al lighting program	nming					
Yes 🗖	No l	⊐	9. 0	Owner training							
				N: List written docu			operate, o	or ma	nintain the equipment be	eing installed or controlle	∍d. This may
Yes 🗖	No 1		10. 100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 3,								
Yes 🗍	No l	7	section 26 – 26 00 10  11. 100% construction documents dated 10/09/209,								
103		E0.02, E1.11-E1.33									
Yes 🗖	No !	12. A copy of the Final and approved submittal shall be forwarded to National Grid									
POST should	INS docu	ST A	<b>ALLA</b> nt oper	TION VERIFICA ational sequences, se	TION: Provide a lis	st of controls a ling of equipm	and monito ent as des	ring ( scribe	capabilities required to ed in TA Study.	verify proper system op	eration. Trends
Yes 🗖	No		13. N	N/A							
OTHE	R R	ΕC	QUIRE	EMENTS: Describ	ne any requirements t	for demolition,	removal, e	etc. c	of existing equipment.		

Yes ☐ No ☐ 14. N/A



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# **ECM 6:** Displacement Ventilation

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings, rating conditions, location of controls hardware, etc.

			Project	ect Design Intent			Post Inspection Findings
Yes 🗖 No 🗖	1.				Min.		
		HVAC		O.A.	O.A.		
		System	CFM	CFM	CFM		
		RTU-1	11,030	8,100	2,310		
		RTU-2	15,125	9,850	2,620		
		RTU-3	3,635	2,700	520		
		RTU-4	11,940	9,200	2,300		
		RTU-5	11,220	8,650	2,900		
		RTU-6	2,790	2,790	2,790		
		RTU-7	13,590	9,800	4,010		
		RTU-8	7,140	3,100	360		
		RTU-9	7,155	4,300	777		
Yes 🗖 No 🗖	2.	In Wall Displ	acement Diffu	ıser			
Yes 🗖 No 🗖	3.	Flat Face Dis	placement Di	fusers			
Yes 🗖 No 🗖	4.	Ceiling Mour	nted Displacer	nent Diffus	ers		
							sequences, setpoints, operating schedules, balancing requirements ments separately.
Yes 🗖 No 🗖	5.		lelivered to th s that are eve AT shall be 68I	n across th			
DOCUMENT include specific						y, operate, o	r maintain the equipment being installed or controlled. This may
Yes 🗖 No 🗖	6.		uction Documual (Specificat			9, 2019,	
Yes  No	7		uction docum	ants datad	10/00/201	0 M2 01	
res 🖬 NO 🗖	<i>'</i> .	M4.02		ents dated	10/03/201	.z, IVI3.U1,	
Yes 🔲 No 🗖	8.		e Final and ap National Gri			l be	
· · · · · · · · · · · · · · · · · · ·		·	·	·	·	· ·	

**POST INSTALLATION VERIFICATION:** Provide a list of controls and monitoring capabilities required to verify proper system operation. Trends should document operational sequences, set points and scheduling of equipment as described in TA Study.



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
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Yes 🗖 No 🗖	<ol><li>Provide 2-week of trend data (cooling and heating periods) for the following points for each RTU</li></ol>	
	<ul> <li>RTU supply air flow</li> <li>RTU outside airflow</li> <li>Outside air temperature before and after enthalpy wheel (before cooling coil)</li> </ul>	
	<ul><li>Discharge air temperature leaving the cooling coil</li><li>OA Temperature-global point</li></ul>	

**OTHER REQUIREMENTS:** Describe any requirements for demolition, removal, etc. of existing equipment.

Yes □ No □ 10. N/A	
--------------------	--



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

## **ECM 7:** High Efficiency DX Air Handling Units

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings, rating conditions, location of controls hardware, etc.

ratings, rating condi	tions, location of	controls naraw	are, etc.				
		Project Des	sign Inte	<u>ent</u>		Pos	t Inspection Findin
Yes 🗖 No 🗖 1.	HVAC System	CFM	O.A. CFM				
	RTU-1	11,030	8,100	2,310			
	RTU-2	15,125	9,850	2,620			
	RTU-3	3,635	2,700	520			
	RTU-4	11,940	9,200	2,300			
	RTU-5	11,220	8,650	2,900	]		
	RTU-6	2,790	2,790				
	RTU-7	13,590	9,800	4,010			
	RTU-8	7,140	3,100	360			
	RTU-9	7,155	4,300	777			
Yes 🗖 No 🗖 2.	HVAC	MB	H	MBH			
	System	Sensil	ble	Total			
	RTU-1	367.	4	564.7			
	RTU-2	422.	3	595.8			
	RTU-3	100.	7	139.0			
	RTU-4	377.	3	567.1			
	RTU-5	312.	7	451.5			
	RTU-6	85.6		127.0			
	RTU-7	403.		590.3			
	RTU-8	190.		261.4			
	RTU-9	200.	9	280.2			



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Yes 🗖 No 🗖	3.	HVAC	Ama Cama I	EED	
		System	Area Served South Classrooms	EER	
		RTU-1	– Part A	11	
		KIU-1	North Classrooms	11	
		RTU-2	– Part A	10.2	
		RTU-3	Media Center	11.5	
		1110 3	North Classrooms	11.5	
		RTU-4	– Part B	10.2	
		KTO I	South Classrooms	10.2	
		RTU-5	– Part B	10.2	
		RTU-6	Administration	11.2	
		RTU-7	Art & Music	10.2	
		RTU-8	Gymnasium	10.3	
		RTU-9	Cafeteria & Stage	9.2	
		*EERs are at rat			
			N: Provide a description of education required operating parameters		perating sequences, setpoints, operating schedules, balancing requirements separately.
Yes 🔲 No 🖵	4.	N/A			
DOCUMEN'	TAT ation	ION: List written sheets, test repor	documentation required to tra ts, construction drawings, etc.	in, verify, o	perate, or maintain the equipment being installed or controlled. This may
Yes 🛭 No 🗖	5.	100% Construc	tion Documents dated Oct	ober 09,	
		2019, Project N	Manual (Specifications) Vol	ume 3,	
		section 23 00 1	0 – 39-46		
Yes 🔲 No 🗖	6.	100% construct M3.01	tion documents sated 10/0	09/2019,	
Yes 🔲 No 🚨	7.		inal and approved submitt o National Grid and Everso		
			ICATION: Provide a list of es, set points and scheduling of		d monitoring capabilities required to verify proper system operation. Trent as described in TA Study.
Yes 🔲 No 🖵	8.	N/A			
		REMENTS. D	ascribe any requirements for d	emolition r	emoval, etc. of existing equipment.
Ves D No D		N/Δ	some any requirements for di	onnominon, re	moval, etc. of existing equipment.



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## **ECM 8:** Energy Recovery

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings rating conditions, location of controls bardware, etc.

raungs, raung con	nditions, location (	or controls narav	vare, etc.		
		<u>Project</u>	Design Inter	<u>nt</u>	Post Inspection Findings
Yes 🛭 No 🔲 1	. Energy Reco	overy on RTUs	1 - 9	_	
	HVAC	AHRI EFFE	CTIVENESS		
	UNIT	SUMMER	WINTER		
	RTU-1	0.63	0.6		
	RTU-2	0.65	0.62		
	RTU-3	0.78	0.77		
	RTU-4	0.73	0.71		
	RTU-5	0.75	0.74		
	RTU-6	0.6	0.57		
	RTU-7	0.62	0.59		
	RTU-8	0.77	0.76		
	RTU-9	0.72	0.71		
SEQUENCES requirements (flow	OF OPERAT w, velocity, head,	<b>ION</b> : Provide etc.) or any other	a description of er required oper	f equipment operating serating parameters. Desc	equences, setpoints, operating schedules, balancing cribe requirements separately.
Yes  No  2	manufactur		ssembly, duct	rt of unit from the ing, or wiring shall option	
Yes No 3	enthalpy w	overy shall be pheel providing the schedule	sensible and	latent energy	
DOCUMENTA include specificati					maintain the equipment being installed or controlled. This may
Yes • No • 4	Project Mar	ruction Docur nual (Specifica 00 10 – 39-40		October 09, 2019, e 3,	
Yes 🗆 No 🖵 5	. 100% Const	ruction Docur	nents dated 1	.0/09/2019, M3.01	
Yes 🗖 No 🗖 6		ne Final and ap to National Gr	-		
					ng capabilities required to verify proper system operation. as described in TA Study.
Yes 🛭 No 🔲 7	'. N/A				
OTHER REQU	JIREMENTS:	Describe any r	equirements for	r demolition, removal, et	c. of existing equipment.
Yes 🗖 No 🗖 8	s. N/A				



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

## **ECM 9:** Demand Controlled Ventilation (DCV)

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings, rating conditions, location of controls hardware, etc.

	Project Design Intent	Post Inspection Findings
Yes 🗖 No 🗖	Demand Controlled Ventilation (DCV)	
Yes 🗖 No 🗖	<ol><li>DCV is integrated into the thermostats and found in all spaces throughout the building.</li></ol>	
	S OF OPERATION: Provide a description of equipment operating sead, etc.) or any other required operating parameters. Describe requiren	
Yes 🔲 No 🔲	<ol> <li>CO2 controls: the space mounted CO2 sensor shall generate an alarm when conditions vary by 10% or more from the design high level CO2 condition of 800 ppm (adj.).</li> </ol>	
Yes  No	4. Once the space CO2 levels reach 750 ppm, the VAV damper shall modulate open until the CO2 levels fall below the threshold for a period of 30 min (adj.)  At which time the VAV controller shall modulate damper	
Yes 🗖 No 🗖	<ul><li>position based upon space temperature.</li><li>5. As the room CO2 level rises, the minimum outside airflow set point shall be reset.</li></ul>	
Yes No No	6. The outside air damper will be overridden to modulate open to its max position which is the scheduled outside air flow & introduce an increased amount of fresh air to reduce co2 levels back to levels below set point.	
Yes 🗖 No 🗖	7. While the exhaust air damper tracks and maintains the same position as the outside air damper.	
Yes 🗖 No 🗖	8. The return air damper receives the opposite signal.	
Yes 🔲 No 🖵	<ol> <li>Once the level of CO2 is reduced below set point (750 ppm adj.) For a period of 30 min (adj), the damper will revert to normal occupied operation.</li> </ol>	
Yes 🔲 No 🖵	<ol> <li>The energy model measured the damper closing upon reducing the CO2 concentration below the 750 ppm set point.</li> </ol>	
Yes 🗖 No 🗖	11. For Min OA CFM flow refer to the HVAC table on pg. 9.	
	<b>ATION:</b> List written documentation required to train, verify, operate, or ation sheets, test reports, construction drawings, etc.	r maintain the equipment being installed or controlled. This may
Yes No No	12. 100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 3, section 23 00 10	

OTHER REQUIREMENTS: Describe any requirements for demolition, removal, etc. of existing equipment.

Yes □ No □ 16. N/A



Custo	mer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Fac	cility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	
Yes 🗖 No 🗖	13. 1	.00% construction documents dated 10/	09/2019,			
	N	ИЗ.01-МЗ.06, М4.01-М4.05				
Yes 🗖 No 🗖	а	inal and approved submittal A copy of the pproved submittal shall be forwarded to and Eversource				
		TION VERIFICATION: Provide a list of ational sequences, set points and scheduling			verify proper system op	eration. Trends
Yes 🗖 No 🗖		rend data is required for the following p 5% of VAV boxes served by the RTUs	points (sample of			
		Space Co2 level (setpoint and act	ctual)			
		<ul> <li>Occupancy Status</li> </ul>				
		<ul> <li>VAV box supply air flow.</li> </ul>				



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

## ECM 10: High Efficiency Gas Fired Condensing Boilers

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

**EQUIPMENT:** Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity ratings, rating conditions, location of controls hardware, etc.

			<u>Proj</u>	ect Desig	Post Inspection Finding		
Yes 🔲 No 🔲	1.	UNIT	OUTPUT	AHRI	MIN. TURN		
		NO.	GROSS	EFF.	DOWN		
		B-1	960	96.1%	20 to 1		
		B-2	960	96.1%	21 to 1		
		B-3	960	96.1%	22 to 1		

**SEQUENCES OF OPERATION:** Provide a description of equipment operating sequences, setpoints, operating schedules, balancing requirements (flow, velocity, head, etc.) or any other required operating parameters. Describe requirements separately.

**DOCUMENTATION:** List written documentation required to train, verify, operate, or maintain the equipment being installed or controlled. This may include specification sheets, test reports, construction drawings, etc.

		· · · · · · · · · · · · · · · · · · ·	
Yes 🗖 No 🗖	3.	100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 3, section 23 00 10 - 38	
Yes 🗖 No 🗖	4.	100% construction documents dated 10/09/2019, M3.01, M3.06, M4.01	
Yes 🔲 No 🚨	5.	A copy of the Final and approved submittal shall be forwarded to National Grid and Eversource	

**POST INSTALLATION VERIFICATION:** Provide a list of controls and monitoring capabilities required to verify proper system operation. Trends should document operational sequences, set points and scheduling of equipment as described in TA Study.

snoula document o	pperational sequences, set points and scheduling of equipment as described	III TA Study.
Yes □ No □ 6.	Provide trend data for the following points	
	<ul> <li>OA Temp-Global Point</li> <li>HW Loop supply temperature (Setpoint and actual)</li> <li>HW loop return temperature</li> <li>HW Loop flow</li> </ul>	
	Trending data shall be provided for heating season and shall cover a period of approximately two weeks. Data shall be provided in an electronic format that is compatible with MS-Excel and with 30-minute intervals	



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

**OTHER REQUIREMENTS:** Describe any requirements for demolition, removal, etc. of existing equipment.

	7 1/0	
Yes 🔲 No 🔲	7. N/A	



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

## **ECM 11:** High Efficiency Condensing DHW Boilers

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

	<ol> <li>Provide a list of equipment or materials installed as part of this project conditions, location of controls hardware, etc.</li> </ol>	. Include equipment counts, HP, kW, efficiency and capacity
	Project Design Intent	Post Inspection Findings
Yes  No	1. High Efficiency Condensing DHW Boilers (96% efficiency). 2-gas fired water heaters, each with 500 MBH input capacity. WH-1 & 2 Gas-Fired Hot Water Heater to be Lochinvar Model SNA501-125, or approved equal by A.O. Smith or Bradford White	
Yes 🗖 No 🗖	High efficiency condensing type having 125-gallon storage capacity	
	ES OF OPERATION: Provide a description of equipment operating shead, etc.) or any other required operating parameters. Describe required	
Yes 🗖 No 🗖	3. The water heaters shall only be enable whenever there is need for domestic hot water	
	<b>TATION:</b> List written documentation required to train, verify, operate, ocation sheets, test reports, construction drawings, etc.	r maintain the equipment being installed or controlled. This may
Yes 🗖 No 🗖	4. 100% Construction Documents dated October 09, 2019, Project Manual (Specifications) Volume 3, section 22, 22 00 10	
Yes 🗖 No 🗖	5. 100% construction documents dated 10/09/2019, P-701	
Yes 🗖 No 🗖	6. A copy of the Final and approved submittal shall be forwarded to National Grid and Eversource	
	ALLATION VERIFICATION: Provide a list of controls and moniton operational sequences, set points and scheduling of equipment as described.	
Yes 🗖 No 🗖	7. N/A	
OTHER RE	QUIREMENTS: Describe any requirements for demolition, removal, e	etc. of existing equipment.
Yes 🗖 No 🗖	8. N/A	



Customer	Town of Northbridge, MA	Electric PA	National Grid	Application #	11260241
Facility	W. Edward Balmer Elementary School	Gas PA	Eversource	Application #	

## **ECM 12:** Kitchen Hood Exhaust Controls

Yes/No checkboxes are intended for use as program administrator's post-installation inspection record (check one).

EQUIPMENT: Provide a list of equipment or materials installed as part of this project. Include equipment counts, HP, kW, efficiency and capacity

ratings, rating conditions, location of controls hardware, etc.								
			<u>Projec</u>	ct Design	Post Inspection Findings			
Yes 🔲 No 🗖	1.	VFD and DCV an ECM, the by code.	d Exhaust Cor / on exhaust v KEF-1 is > 5,0 veAire DCV or	ventilators. 00 cfm and	Please no I modulatio	te this is NO on is require		
Yes 🗖 No 🗖	2.	HVAC System MAU-1 HV-1 KEF-1	<b>CFM</b> 4,500 2,230 5,520	O.A. CFM 4,500 1,250	Min. O.A. CFM 4,500 630	Heat MBH 320 120		
			ON: Provide a					ences, setpoints, operating schedules, balancing requirements separately.
			ten documentati oorts, constructi			y, operate, o	r maii	intain the equipment being installed or controlled. This may
Yes 🔲 No 🚨	3.		ruction Docum ual (Specificat 1 40 00 - 17			9, 2019,		
Yes 🗖 No 🗖	4.	100% Constr E3.05, K1.00	uction Docum	nents dated	d 10/09/20	19,		
Yes 🗖 No 🗖	5.		e Final and ap Grid and Evers	•	omittal shal	l be forwar	ded	
	POST INSTALLATION VERIFICATION: Provide a list of controls and monitoring capabilities required to verify proper system operation. Trends should document operational sequences, set points and scheduling of equipment as described in TA Study.							
OTHER RE	QUII	REMENTS:	Describe any re	equirements	for demolitio	n, removal, e	etc. of	f existing equipment.
Yes 🗖 No 🗖	6.	N/A						

# COMcheck Software Version 4.1.1.0 Interior Lighting Compliance Certificate

### **Project Information**

Energy Code: 780 CMR Massachusetts State Building Code, 9th Edition, Energy Efficiency

Project Title: W. Edward Balmer Elementary School

Project Type: New Construction

Construction Site: 21 Crescent St

Whitinsville, MA 01588

Owner/Agent:

Garcia, Galuska, & DeSousa 375D Faunce Corner Rd. Dartmouth, MA 02747

1 of 8

508.998.5700

Designer/Contractor:

jason rioux@g-g-d.com

### Additional Efficiency Package(s)

**Enhanced Interior Lighting Controls** 

High efficiency HVAC. Systems that do not meet the performance requirement will be identified in the mechanical requirements checklist report.

### **Allowed Interior Lighting Power**

	A Area Category	B Floor Area (ft2)	C Allowed Watts / ft2	D Allowed Watts (B X C)
1-School/University		178709	0.87	155477
			Total Allowed Watts =	155477

### **Proposed Interior Lighting Power**

A Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	E (C X D)
1-School/University				
LED 1: EL: Other:	1	1	56	56
LED 2: LCL2 (LF): Other:	1	24	4	106
LED 3: LG2: Other:	1	5	42	210
LED 4: LG3: Other:	1	32	56	1792
LED 5: LK24: Other:	1	26	50	1300
LED 6: LLR (LF): Other:	1	32	8	256
LED 7: LP4: Other:	1	121	37	4501
LED 8: LP8: Other:	1	432	74	32141
LED 9: LPG: Other:	1	26	90	2340
LED 10: LPR4: Other:	1	4	40	160
LED 11: LR2: Other:	1	19	19	353
LED 12: LR4: Other:	1	171	37	6361
LED 14: LR6: Other:	1	68	56	3794
LED 15: LR8: Other:	1	41	74	3050
LED 16: LR10: Other:	1	8	93	744
LED 17: LR22: Other:	1	30	31	930
LED 18: LR24: Other:	1	60	42	2520
LED 19: LR24H: Other:	1	6	70	420
LED 20: LRD2: Other:	1	23	44	1024

Project Title: W. Edward Balmer Elementary School Report date: 11/18/19

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A Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	(C X D)
LED 21: LRD3: Other:	1	4	50	202
LED 22: LRD3H: Other:	1	13	76	988
LED 23: LRS (LF): LRS, LRSA, LRSB: Other:	1	792	6	4435
LED 26: LS2: Other:	1	2	23	46
LED 27: LS4: Other:	1	33	27	891
LED 28: LS8: Other:	1	31	74	2294
LED 29: LS8A: Other:	1	25	57	1420
LED 30: LSD2: Other:	1	7	44	304
LED 31: LSD3: Other:	1	4	49	196
LED 32: LSR4: Other:	1	4	40	160
LED 33: LV2: Other:	1	28	20	560
LED 34: LWS (LF): Other:	1	320	9	2976
LED 35: PC1: Other:	1	12	35	420
LED 36: PC2: Other:	1	21	46	966
LED 37: RC1: Other:	1	84	17	1453
LED 38: RC2: Other:	1	309	13	4017
LED 39: RCW: Other:	1	8	26	210
LED 40: SL4: Other:	1	23	22	506
LED 41: SLV4: Other:	1	28	36	1008
LED 42: LCL (LF): Other:	1	32	4	141
		Total Propo	sed Watts =	85253

### Interior Lighting PASSES: Design 45% better than code

### Interior Lighting Compliance Statement

Compliance Statement: The proposed interior lighting design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed interior lighting systems have been designed to meet the 780 CMR Massachusetts State Building Code, 9th Edition, Energy Efficiency requirements in COMcheck Version 4.1.1.0 and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

Name - Title Signature Signature Date

Project Title: W. Edward Balmer Elementary School Report date: 11/18/19

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# **COM***check* **Software Version 4.1.1.0**



### **Project Information**

Energy Code: 780 CMR Massachusetts State Building Code, 9th Edition, Energy Efficiency

Project Title: W. Edward Balmer Elementary School

Project Type: **New Construction** 

Exterior Lighting Zone 3 (Other)

Construction Site: 21 Crescent St

Whitinsville, MA 01588

Owner/Agent: Designer/Contractor:

> Garcia, Galuska, & DeSousa 375D Faunce Corner Rd. Dartmouth, MA 02747

> > 3 of 8

508.998.5700

jason rioux@g-g-d.com

### **Allowed Exterior Lighting Power**

A Area/Surface Category	B Quantity	C Allowed Watts / Unit	D Tradable Wattage	E Allowed Watts (B X C)
Building Walkway 1 (Walkway >= 10 feet wide)	8750 ft2	0.16	Yes	1400
East Parking Lot (Parking area)	73078 ft2	0.1	Yes	7308
West Parking Lot (Parking area)	55373 ft2	0.1	Yes	5537
Driveway (Driveway)	78147 ft2	0.1	Yes	7815
Flagpole Lighting (Special feature area)	754 ft2	0.16	Yes	121
		Total Tradab	ole Watts (a) =	22180
		Total All	owed Watts =	22180
	Total All	owed Supplement	tal Watts (b) =	750

<sup>(</sup>a) Wattage tradeoffs are only allowed between tradable areas/surfaces.

### **Proposed Exterior Lighting Power**

repease _merrer _ig.m.ig. ener	_	_	_	_
A	В	С	D	E
Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast	Lamps/	# of	Fixture	(C X D)
	Fixture	Fixtures	Watt.	
Building Walkway 1 ( Walkway >= 10 feet wide 8750 ft2): Tradable Wattage				
LED 1: SLV4: Other:	1	16	36	576
LED 2: SL4: Other:	1	23	22	506
East Parking Lot (Parking area 73078 ft2): Tradable Wattage				
LED 3: SL2/3: Other:	1	10	84	840
LED 4: SL1/3: Other:	1	6	42	252
LED 5: SL3/4: Other:	1	2	45	90
West Parking Lot (Parking area 55373 ft2): Tradable Wattage				
LED 6: SL1/3: Other:	1	2	42	84
LED 7: SL2/3: Other:	1	6	84	504
Driveway ( Driveway 78147 ft2): Tradable Wattage				
LED 8: SL1/3: Other:	1	17	42	714
LED 10: SL1/3H: Other:	1	3	43	129
LED 11: SL3/4: Other:	1	12	45	540

Project Title: W. Edward Balmer Elementary School Report date: 11/18/19

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<sup>(</sup>b) A supplemental allowance equal to 750 watts may be applied toward compliance of both non-tradable and tradable areas/surfaces.

A Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	(C X D)
Flagpole Lighting (Special feature area 754 ft2): Tradable Wattage LED 11: Other:	1	3	15	45
	Total Tradable Proposed Watte			4280

### Exterior Lighting PASSES: Design 81% better than code

### **Exterior Lighting Compliance Statement**

Compliance Statement: The proposed exterior lighting design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed exterior lighting systems have been designed to meet the 780 CMR Massachusetts State Building Code, 9th Edition, Energy Efficiency requirements in COMcheck Version 4.1.1.0 and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

Ason Kiew - Electrical Engineer

Project Title:

W. Edward Balmer Elementary School

Signature

Report date: 11/18/19

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