

PROJECT MINUTES

Project: New Peebles Elementary School Project No.: 15041 Prepared by: Joel Seeley Meeting Date: 6/21/18 Meeting No: School Building Committee Meeting Re: 58 Location: Bourne High School Library Time: 6:30pm

Distribution: School Building Committee Members, Attendees (MF)

Attendees:

PRESENT	NAME	AFFILIATION	VOTING MEMBER
✓	James L. Potter	Chairman, School Building Committee	Voting Member
✓	Peter J. Meier	Board of Selectmen	Voting Member
✓	Christopher Hyldburg	School Committee	Voting Member
✓	Natasha Scarpato	Member at Large	Voting Member
✓	Donna Buckley	Member at Large	Voting Member
✓	Richard A. Lavoie	Finance Committee	Voting Member
✓	William Meier	Building Trade Expert	Voting Member
	Erika Fitzpatrick	School Committee	Voting Member
✓	Frederick H. Howe	Member at Large, Vice-Chairman School Building Committee	Voting Member
✓	Steven M. Lamarche	Superintendent of Schools, BPS	Voting Member
✓	Jordan Geist	Director of Business Services, BPS	Non-Voting Member
	Thomas M. Guerino	Town Administrator	Non-Voting Member
✓	Paul O'Keefe	Local Official Responsible for Building Maintenance	Non-Voting Member
✓	Elizabeth A. Carpenito	Principal, BES	Non-Voting Member
✓	Kathy Anderson	Elementary/Special Education Secretary	Non-Voting Member
✓	Janey Norton	Principal, PES	
	Kent Kovacs	FAI, Architect	
✓	Bill Beatrice	FAI, Architect	
✓	Jay Williams	FAI, Architect	
	Robert Brait	Brait Builders (BBC) General Contractor	
	Michael Brait	Brait Builders (BBC) General Contractor	
✓	Joel Seeley	SMMA, OPM	

Project: New Peebles Elementary School

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Item #	Action	Discussion
58.1	Record	Call to Order, 7:00 PM.
58.2	Record	A motion was made by P. Meier and seconded by F. Howe to approve the 5/17/18 School Building Committee meeting minutes. No discussion, motion passed unanimous, one abstention.
58.3	Record	J. Seeley distributed and reviewed the Budget Tracking Form thru 5/31/18, attached, for the Total Project Budget.
58.4	Record	J. Williams distributed and reviewed Change Order No 3, dated 6/19/18 in the amount of \$13,561.47, Change Order Description Form and Change Order Contingency Summary Form, all attached.
		Committee Discussion:
		 F. Howe asked if the credit for the replaced tempered glass is included in COR- 10R2? J. Williams indicated yes, the credit is included.
		 J. Potter asked how many pullboxes are included in COR-12R1? J. Williams indicated two pullboxes are included.
		After Committee discussion, a motion was made by R. Lavoie and seconded by F. Howe to approve Change Order No. 3, dated 6/19/18 in the amount of \$13,561.47 and recommend signature by T. Guerino. No discussion, motion passed unanimous.
58.5	Record	Warrant No. 31 was reviewed.
		A motion was made by F. Howe and seconded by P. Meier to approve Warrant No. 31. No discussion, motion passed unanimous.
58.6	J. Seeley	J. Seeley to follow-up with the MSBA on the PFA Bid Amendment.
58.7	Record	J. Williams distributed and reviewed the Bourne Police Department meeting minutes, dated 4/25/18, attached.
58.8	Record	J. Williams distributed and reviewed the FFE Schedule, attached, defining the programming, design, procurement and installation process.
58.9	Record	J. Williams distributed and reviewed the Technology Schedule, attached, defining the programming, design, procurement and installation process.
58.10	Record	J. Seeley distributed and reviewed MSBA Project Advisory 54, dated April 2018, attached, updating MSBA policy on third party grants to allow utility incentive rebates.
58.11	FFE Working Group	B. Beatrice distributed and reviewed FFE Working Group meeting minutes, dated 5/23/18, attached and provided an update on the FFE Working Group status. J. Geist indicated Bourne's participation in the MSBA's consolidated bid initiative is pending based on review and selection of the classroom desks, classroom chairs and cafeteria tables by the FFE Working Group.

Project: New Peebles Elementary School

Meeting Date: 6/21/18
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Project Management

Item #	Action	Discussion
		Committee Questions:
		S. Lamarche asked about the status of the classroom mock-up? B. Beatrice will follow-up and provide direction at the next Committee meeting.
58.12	Technology Working Group	S. Lamarche indicated the request to pre-purchase technology equipment for two 4 th grade classes to operate in the existing school and then re-locate to the new school has been submitted to MSBA. J. Seeley indicated MSBA has provided verbal approval of the request.
58.13	Record	B. Beatrice presented the interior finish materials, based on the contractor's submitted manufacturers and products.
		Committee discussion:
		 J. Potter asked if the re-purposed wood bench is finished? B. Beatrice indicated yes, the wood will be sanded and sealed for a natural finish.
		 P. Meier asked what was the rationale for changing the cranberry color accent to a purple color accent? J. Norton explained that the cranberry accent was not compatible with many of the adjacent materials such as the ceiling trim, wainscot and adjacent flooring.
		 S. Lamarche complimented the Interiors Working Group for developing a cost effective, responsible and aesthetically pleasing solution.
		After Committee discussion, a motion was made by P. Meier and seconded by S. Lamarche to approve the interior finish materials as presented. No discussion, motion passed unanimous.
58.14	Record	B. Beatrice presented Options for Additional Classroom Storage Capacity, attached, as follows:
		 FFE moveable storage units - \$40,000 Fixed wall cabinets without doors - \$25,158.86 Fixed wall cabinets with doors - \$30,257.89
		Committee Discussion:
		W. Meier asked if the additional storage is necessary? D. Buckley reviewed why the additional storage capacity is necessary.
		 J. Geist asked what is the amount of storage currently included in the project? B. Beatrice indicated each classroom will have eight feet of 24" deep base cabinets, a tall storage cabinet and a tall teachers wardrobe cabinet and D. Buckley indicated that four moveable storage units are included in the FFE budget.
		 J. Potter asked what was the value of the VE item that removed the fixed wall cabinets from the project during the design phase? J. Seeley indicated the VE item was \$57,000.

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Item #	Action	Discussion
		R. Lavoie indicated that it would be better to have too much storage capacity than not enough.
		After Committee discussion, a motion was made by S. Lamarche and seconded by R. Lavoie to approve the fixed wall cabinets with doors option for \$30,257.89 and include in the next change order. No discussion, motion passed unanimous.
58.15	Record	J. Williams provided an update on the construction. Steel installation is nearly complete. The two HVAC units in the gymnasium and cafeteria mezzanines will be set Friday. Exterior steel studs and sheathing has commenced and the second floor concrete slab was poured today. Storm, sanitary and water mains are nearing completion around the building.
		Committee Discussion:
		 S. Lamarche asked if the contractor is anticipating closing the entry drive to the existing school this summer for Phase 2 utility main installation? J. Williams indicated no.
58.16	Record	Old or New Business:
		 S. Lamarche asked if the Committee can tour the construction site at 5:00pm prior to the next Committee meeting? J. Seeley indicated yes and will coordinate with the contractor.
		 P. Meier indicated BATV taped their Up Close Part 2 segment at the site after yesterday's construction meeting.
		 R. Lavoie asked if the security system is a web-based platform? J. Williams indicated yes.
58.17	Record	Next SBC Meeting: July 19, 2018 at 6:30 pm at Bourne High School.
		Construction Site Tour at 5:00 pm.
58.18	Record	A Motion was made by S. Lamarche and seconded by P. Meier to adjourn the meeting. No discussion, motion passed unanimous.

Attachments: Agenda, Budget Tracking Form, Change Order No 3, Change Order Description Form and Change Order Contingency Summary Form, Bourne Police Department meeting minutes, FFE Schedule, Technology Schedule, MSBA Project Advisory 54, FFE Working Group meeting minutes, Options for Additional Classroom Storage Capacity

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

1000 Massachusetts Avenue Cambridge, MA 02138 617.547.5400

www.smma.com

PROJECT MEETING SIGN-IN SHEET

Project: Prepared by: Peebles Elementary School Feasibility Study

Joel Seeley

Re:

School Building Committee Meeting

Location:

Bourne High School Library

Project No.:

15041

Meeting Date:

6/21/2018

Meeting No: Time: 58 6:30pm

Distribution:

Attendees, (MF)

SIGNATURE	ATTENDEES	EMAIL	AFFILIATION
ten toth	James L. Potter	onsetjp@juno.com	Chairman, School Building Committee
your /wer	Peter J. Meier	pmeier@townofbourne.com	Board of Selectmen
ony	Christopher Hyldburg	chrish@alpha-1.com	School Committee
mutant feet	Natasha Scarpato	scarpato4@comcast.net	Member-At-Large
Doma Bucharel	Donna Buckley	d.j.buckley23@gmail.com	Member-At-Large
//charge	ARICHARD A. Lavoie	Richl.Lavoie@gmail.com	Finance Committee
William Hein	/ William Meier	Dusty22752@aol.com	Building Trade Expert
21	Erika Fitzpatrick	efitzpatrick@bourneps.org	School Committee
& HOUSE	Frederick H. Howe	rickhowe9@gmail.com	Member-At-Large
1	Steven M. Lamarche	slamarche@bourneps.org	Superintendent of Schools, BPS, MCPPO
the	Jordan Geist	jgeist@bourneps.org	Director of Business Services, BPS
2001	Thomas M. Guerino	tguerino@townofbourne.com	Town Administrator
and Okufa	Paul O'Keefe	mmachief@gmail.com	Local Official Resp. for Building Maintenance
- frayon ley	Elizabeth A. Carpenito	ecarpenito@bourneps.org	Principal, BES
100m Chur	Kathy Anderson	kanderson@bourneps.org	Elementary/Special Education Secretary
A	Janey Norton	jnorton@bourneps.org	Principal, PES
	Kent Kovacs	kkovacs@flansburgh.com	Flansburgh Architects (FAI)
July	Jay Williams	jwilliams@flansburgh.com	Flansburgh Architects (FAI)
DOT 1 1	Betsy Farrell Garcia	bgarcia@flansburgh.com	Flansburgh Architects (FAI)
M me	Bill Beatrice	bbeatrice@flansburgh.com	Flansburgh Architects (FAI)
70-01-01	Robert Brait	rbrait@braitbuilders.com	Brait Builders Corporation (BBC)
	Michael Brait	mbrait@braitbuilders.com	Brait Builders Corporation (BBC)
man	Joel Seeley	jseeley@smma.com	SMMA

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Agenda

Project: New Peebles Elementary School
Re: School Building Committee Meeting

Meeting Location: Bourne High School Library Prepared by: Joel Seeley

Distribution: Committee Members (MF)

Project No.: 15041
Meeting Date: 6/21/2018
Meeting Time: 6:30 PM
Meeting No.: 59

- Call to Order
- 2. Approval of Minutes
- 3. Approval of Invoices and Commitments
- 4. Utility Incentive Update
- 5. Furniture Fixtures & Equipment Collaborative Purchase Update
- 6. Interior Finish Materials
- 7. Classroom Storage
- 8. Construction Update
- 9. New or Old Business
- 10. Public Comments
- 11. Next Meeting: July 19, 2018
- 12. Adjourn

1000 Massachusetts Avenue Cambridge, MA 02138 617.547.5400

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		Symmes Maini & McKee Associates, Inc. (SMMA) Bourne School District Bourne Peebles Elementary School BUDGET SUMMARY BUDGET TRACKING FORM as of: 5/31/2018	Original PS&B Budget 11/2/2016	Budget Revisions	Current Budget	Contract Amount	Expended	(B - C) Remaining Contract Amount	Additional Projected Amount	(A - B - E) Budget Balance
	Propay	Name			Α	В	· C	D	E	
*****************	code #	Feasibility Study Agreement								
1	0001-0000	OPM Feasibility Study	125,000.00		125,000.00	117,100.00	117,100.00	_	-	7,900.00
2	0002-0000	A&E Feasibility Study	365,000.00	19,125.00	384,125.00	384,125.00	374,875.00	9,250.00	-	-
3	0003-0000	Environmental and Site	140,000.00		140,000.00	77,803.00	75,053.00	2,750.00	-	62,197.00
4	0004-0000	<u>Other</u>	120,000.00	(19,125.00)	100,875.00	10,672.13	672.13	10,000.00	-	90,202.87
		Feasibility Study Agreement Subtotal	\$ 750,000.00	\$ - \$	750,000.00	\$ 589,700.13	\$ 567,700.13	\$ 22,000.00	\$ - \$	160,299.87
*****************		<u>Administration</u>								
6	0101-0000	Legal Fees	50,000.00		50,000.00	_	-	-	-	50,000.00
		Owner's Project Manager								
7	0102-0400	> Design Development	50,000.00		50,000.00	50,000.00	50,000.00	-	-	-
8	0102-0500	> Construction Contract Documents	90,000.00		90,000.00	90,000.00	90,000.00		-	
9	0102-0600	> Bidding	50,000.00		50,000.00	50,000.00	50,000.00	-	-	-
10	0102-0700	> Construction Contract Administration	800,000.00		800,000.00	800,000.00	160,000.00	640,000.00	-	-
11	0102-0800	> Closeout	54,863.00		54,863.00	54,863.00	-	54,863.00	-	-
12	0102-0900	> Extra Services	40,000.00		40,000.00	-	_		-	40,000.00
13	0102-1000	> Reimbursable & Other Services	15,000.00		15,000.00	3,190.00	3,190.00	_	-	11,810.00
14	0102-1100	> Cost Estimates	50,000.00		50,000.00	41,745.00	41,745.00	_	-	8,255.00
15	0103-0000	Advertising	5,000.00		5,000.00	1,043.04	1,043.04	- (4.400.00)	-	3,956.96
16	0104-0000	Permitting	50,000.00		50,000.00	82.50	1,182.50	(1,100.00)	-	49,917.50
18	0105-0000 0199-0000	Owner's Insurance Other Administrative Costs	20,000.00 20,000.00		20,000.00 20,000.00	- 8,800.00	6,013.37	2,786.63	-	20,000.00 11,200.00
10	0 199-0000	§	\$ 1,294,863.00	• •	1,294,863.00	\$ 1,099,723.54	\$ 403,173.91	\$ 696,549.63		195,139.46
	Vincent	Administration Subtotal Architecture and Engineering	3 1,294,063.00	\$ - \$	1,294,003.00	\$ 1,099,723.54	\$ 403,173.91	\$ 696,549.63	\$ - \$	195,139.46
	namental and a second	Basic Services								
21	0201-0400	> Design Development	530,000.00		530,000.00	530,000.00	530,000.00			_
22	0201-0400	> Construction Contract Documents	1,060,000.00		1,060,000.00	1,060,000.00	1,060,000.00		_	
23	0201-0600	> Bidding	130,000.00		130,000.00	130,000.00	130,000.00		-	_
24	0201-0000	> Construction Contract Administration	874,000.00		874,000.00	874,000.00	182,054.20	691,945.80	-	_
25	0201-0700	> Closeout	132,037.00		132,037.00	132,037.00	102,004.20	132,037.00	_	-
26	0201-0000	> Other Basic Services	132,037.00		102,007.00	102,007.00		102,007.00	_	
27	5201 0000	BASIC SERVICES SUBTOTAL	\$ 2,726,037.00	\$ - \$	2,726,037.00		\$ 1,902,054.20	\$ 823.982.80		
	and opening the state of the st	Reimbursable Services	2,120,001.00	Ψ	2,720,007.00	Ţ 2,1 20,001 .00	1,002,001.20	Ţ 020,002.00	Ψ	
28	0203-0100	> Construction Testing	40,000.00		40,000.00	-	-	-	-	40,000.00
29	0203-0200	> Printing (over minimum)	20,000.00		20,000.00	_	_	_	_	20,000.00
30	0203-9900	> Other Reimbursable Costs	100,000.00		100,000.00	6,047.00	1,650.00	4,397.00		93,953.00
31	0204-0200	> Hazardous Materials	100,000.00		100,000.00	_	_	_	_	100,000.00
32	0204-0300	> Geotech & Geo-Env.	80,000.00		80,000.00	20,955.00	4,455.00	16,500.00	_	59,045.00
33	0204-0400	> Site Survey	60,000.00		60,000.00	19,580.00	19,580.00	-	-	40,420.00
34	0204-0500	> Wetlands	5,000.00		5,000.00	-	-	-	-	5,000.00
35	0204-1200	> Traffic Studies	40,000.00		40,000.00	-	-	-	-	40,000.00
		Architectural and Engineering Subtotal	\$ 3,171,037.00	\$ - \$		\$ 2,772,619.00	\$ 1,927,739.20	\$ 844,879.80	\$ - \$	398,418.00
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		Symmes Maini & McKee Associates, Inc. (SMMA) Bourne School District Bourne Peebles Elementary School BUDGET SUMMARY BUDGET TRACKING FORM as of: 5/31/2018		Original PS&B Budget 11/2/2016	Bı	udget Revisions	Current Budget		Contract Amount	Expended	(B - C) Remaining Contract Amount	Additional Projected Amoun	t	(A - B - E) Budget Balance
		CM @ Risk Preconstruction Services												
36	0501-0000	Pre-Construction Services	\$			\$	<u>-</u>	\$	- \$		\$ -	\$ -	\$	_
	0502-0001	Construction Budget	\$	30,910,366.00	•	(2,920,366.00) \$		T	28,047,039.62 \$		т	т		(57,039.62)
00	-	CSI Description	Ψ	00,010,000.00	<u>Ψ</u>	(2,320,300.00) ψ	21,000,000.00	Ψ	20,041,000.02 ψ	0,040,073.21	Ψ 20,000,000.41	Ψ -	Ψ	(07,000.02)
89	<u>CSI Code</u> 0502-0100	Division 1 - General Requirements					1,812,505.00		1,812,505.00	824,828.00	987,677.00	1		
89 89	0502-0100	Division 2 - Existing Conditions					636,500.00		636,500.00	024,020.00	636,500.00			_
89	0502-0200	Division 3 - Concrete					1,856,811.10		1,856,811.10	1,246,875.00	609,936.10			_
89	0502-0300	Division 4 - Masonry	-				1,826,850.00		1,826,850.00	312,380.19	1,514,469.81			
89	0502-0400	Division 5 - Metals					2,455,284.50		2,455,284.50	985,971.38	1,469,313.12			
89	0502-0600	Division 6 - Wood, Plastics and Composites					456,000.00		456,000.00	900,971.00	456,000.00			
89	0502-0000	Division 7 - Thermal & Moisture Protection	-				2,238,010.00		2,238,010.00		2,238,010.00			
89	0502-0700	Division 8 - Openings					1,120,135.50		1,120,135.50	15,833.65	1,104,301.85			
89	0502-0800	Division 9 - Finishes	-				2,818,590.15		2,818,590.15	11,486.45	2,807,103.70			_
89	0502-0900	Division 10 - Specialties					276,640.00		276,640.00	11,400.43	276,640.00			
89	0502-1000	Division 11 - Equipment					498,750.00		498,750.00		498,750.00			-
89	0502-1100	Division 12 - Furnishings	-				410,400.00		410,400.00		410,400.00			
89	0502-1200	Division 13 - Special Construction					410,400.00		410,400.00		410,400.00			_
89	0502-1300	Division 14 - Conveying Systems					113,050.00	*********	113,050.00		113,050.00			
89	0502-1400	Division 21 - Fire Suppression					328,818.75		328,818.75	20,117.20	308,701.55			_
89	0502-2100	Division 22 - Plumbing					981,350.00		981,350.00	153,729.00	827,621.00			
89	0502-2200	Division 23 - HVAC					2,730,300.00		2,730,300.00	73,455.89	2,656,844.11			-
	0502-2500	Division 25 - Integrated Automation					2,730,300.00		2,730,300.00	73,433.69	2,000,044.11			-
89	0502-2600	Division 25 - Integrated Automation Division 26 - Electrical					2 475 605 00				2 275 047 50			-
89 89	0502-2600	Division 27 - Communications	-				2,475,605.00		2,475,605.00	100,557.50	2,375,047.50	***************************************		
	0502-2700	Division 28 - Electronic Safety & Security	-				-		-	-	-	-		
89 89	0502-2600	Division 31 - Earthwork					2,373,404.00		2,373,404.00	768,835.00	1,604,569.00			
	0502-3100	Division 32 - Exterior Improvements					419,900.00		419,900.00	700,035.00	419,900.00			-
89	0502-3200	Division 33 - Utilities					761,596.00		761,596.00		497,522.13			-
89	0502-3300						1,402,216.17		1,402,216.17	264,073.88 252,033.96	1,150,182.21			-
89	0502-9900	Retainage Change Orders	-		ø	E4 222 45	51,607.28		51,607.28	10,502.12	43,821.33			(2.716.17)
89 89	0506-0000	Change Orders Construction Budget Subtotal	<u>¢</u>	30,910,366.00	Φ	54,323.45 (2,866,042.55) \$	28,044,323.45		28,047,039.62 \$	5,040,679.21			•	(2,716.17) (59,755.79)
09	-	Alternates	- D	30,910,300.00	- D	(2,000,042.55) \$	20,044,323.45	Þ	20,047,039.62 \$	5,040,679.21	\$ 23,000,360.41	-	Þ	(59,755.79)
90	0506-0000	Ineligible Work (Maint Blg, Press Box, Concession and Restroo							_	_				_
90	0506-0000	Retainage for Alternates/Ineligible Work	1	-			-				-	-		-
90	0300-0000	Retainage for Alternates/mengible work					-		-	-	-			
		Alternates Subtotal	¢		¢	- \$		\$	- \$	-	¢	\$ -	\$	-
	0600-0000	Miscellaneous Project Costs	Ψ		Ψ	- 3	•	Ψ	- ф	-	Ψ -	Ψ -	Ψ	-
94	0601-0000	Utility Company Fees		84,000.00			84,000.00		_	_				84,000.00
	0602-0000	Testing Services		100,000.00			100,000.00		66,000.00	18,570.75	47,429.25			34,000.00
	0603-0000	Swing Space / Modulars		100,000.00			100,000.00		-	10,570.75	41,429.23			34,000.00
	0699-0000	Other Project Costs (Mailing & Moving)		40,000.00			40,000.00		-	-	-	-		40,000.00
91	0600-0000	Miscellaneous Project Costs Subtotal	¢	224,000.00		- \$	224,000.00		66,000.00 \$				\$	158,000.00
	0700-0000	Furnishings and Equipment	Ψ	224,000.00	Ψ	- 3	224,000.00	φ	ου,υυυ.υυ φ	10,070.75	Ψ 41,423.25	· · · · ·	Ψ	130,000.00
	0700-0000	Furnishings		690,000.00			690,000.00		_					690,000.00
99	0701-0000	Equipment		030,000.00			090,000.00		-		-	-		090,000.00
101	0702-0000	Computer Equipment		690,000.00			690,000.00		-	-	-	-		690,000.00
101	0700-0000	Furnishings and Equipment Subtotal	\$	1,380,000.00		- \$	1,380,000.00				•		¢	1,380,000.00
		i umisimiys and Equipment Subtotal	₽	1,300,000.00	4	- \$	1,300,000.00	Ф	- \$	-	\$ -	5 -	Ф	1,300,000.00
102	0507-0000	Owner's Construction Contingency		1,545,518.00		2,898,251.99	4,443,769.99	ranananananana						4,443,769.99
	0801-0000	Owners' (soft cost) Contingency		643,257.00		2,030,231.33	643,257.00		-		_	_		643,257.00
104	0001-0000	Contingency Subtotal	¢	2,188,775.00		2,898,251.99 \$	5,087,026.99			<u>-</u>	\$ -	- \$ -	\$	5,087,026.99
		Containgency Subtotal	Ψ	2,100,775.00	4	2,030,231.33 \$	3,007,020.99	Ф	- \$	-	\$ -	5 -	Ψ	3,007,020.33
	-	Total Project Budget	\$	39,919,041.00	¢	32,209.44 \$	39,951,250.44	¢	32,575,082.29 \$	7,957,863.20	\$ 24,617,219.09	•	\$	7,319,128.53
		rotal Froject Budget	Ψ	33,313,041.00	Ф	32,2U3.44 Þ	35,551,250.44	Ψ	32,373,002.23	1,951,003.20	Ψ 24,017,219.05		Ф	1,313,120.33

Flansburgh Architects

Meeting Notes

DATE: April 25, 2018

PROJECT: Bourne Public Schools

PROJECT NO: Bourne Peebles School – 1514.00

PRESENT: Chief Dennis Woodside – Bourne Police Dept.

Steven Lamarche – Superintendent of Schools Jordan Geist – Director of Business Services Doug Faria – Edvance Technology Design, Inc.

Kent Kovacs – Flansburgh Architects Jay Williams – Flansburgh Architects

Topic: Security Systems and Provisions

A series of discussions took place at Central Office, Wednesday April 25th at 10:00 am regarding school building security provisions in the new Peebles Elementary School.

Flansburgh provided an overview of various systems and provided graphic plans illustrating door access functions, intrusion detection, video surveillance, and glass types to be used at window/storefront locations.

Doug Faria, of Edvance Technology Design Inc., expanded on the description of the video surveillance, access control and intrusion detection. Video surveillance system will be IP based. Megapixel exterior cameras will be provided at main entrances and other potentially sensitive areas such as the loading dock. Megapixel interior cameras will be provided in corridors, group gathering spaces and areas open to the public on a regular basis. Chief Woodside asked if the main drive into the site at Trowbridge Road and the High School would have coverage. The design team confirmed cameras will be position for those areas.

Proximity readers will be provided at main entrances, loading dock and group entrances. Intrusion detection equipment such as motion sensors will be provided in all stairwells and first and second floor corridors.

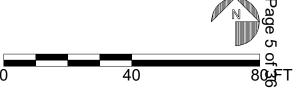
The group reviewed the glass types used throughout the school. The discussion focused on the glass type (1 1/8" Tempered Insulated Glass) used at the following four locations: main entry vestibule, Stair No.1 vestibule adjacent the library, cafeteria vestibule and the glass wall located north of the music room. It was determined by the town that insulated laminated glass should be used in these locations inlieu of tempered glass. Flansburgh will issue a proposal request to determine cost implications of changing the glass type at these locations.

Locking Diagram CONNECT TO RECEPTION & PRINCIPAL OFFICE **CONNECTED TO RECEPTION & PRINCIPAL** OFFICE **CONNECTED TO CUSTODIAL & KITCHEN OFFICES**

TYPICAL MAIN ENTRY CARD READER, INTERCOM, AUTO OPERATOR, PANIC HARDWARE

First Floor

- **EGRESS DOOR** PANIC HARDWARE KEYED ON OUTSIDE ONLY. (ALWAYS OPEN IN **DIRECTION OF TRAVEL)**
- TYPICAL CLASSROOM **KEYED BOTH SIDES**
- TYPICAL OFFICE KEYED OUTSIDE, THUMB TURN INSIDE (CAN BE LOCKED FROM BOTH SIDES)
- **GROUP TOILETS (STUDENTS)** KEYED OUTSIDE, THUMB TURN INSIDE (CAN ONLY BE LOCKED WITH KEY FROM OUTSIDE)
- **PASSAGE SET** NO LOCK
- SINGLE TOILETS (STAFF) WITH INDICATOR LATCHED FROM INSIDE ONLY (CAN BE UNLOCKED FROM OUTSIDE WITH EMERGECY KEY)
- TYPICAL STORAGE KEYED OUTSIDE
- **CARD READER**
- **AI PHONE**
- ACCORDION DOOR

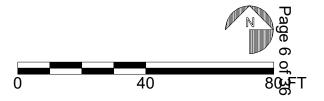




Locking Diagram Second Floor

LOCKING DIAGRAM KEY

- TYPICAL MAIN ENTRY
 CARD READER, INTERCOM, AUTO
 OPERATOR, PANIC HARDWARE
- PANIC HARDWARE KEYED ON OUTSIDE ONLY. (ALWAYS OPEN IN DIRECTION OF TRAVEL)
- TYPICAL CLASSROOM
 KEYED BOTH SIDES
- TYPICAL OFFICE
 KEYED OUTSIDE, THUMB TURN
 INSIDE (CAN BE LOCKED FROM
 BOTH SIDES)
- GROUP TOILETS (STUDENTS)
 KEYED OUTSIDE, THUMB TURN
 INSIDE (CAN ONLY BE LOCKED
 WITH KEY FROM OUTSIDE)
- PASSAGE SET NO LOCK
- SINGLE TOILETS (STAFF)
 WITH INDICATOR
 LATCHED FROM INSIDE ONLY
 (CAN BE UNLOCKED FROM
 OUTSIDE WITH EMERGECY KEY)
- TYPICAL STORAGE
 KEYED OUTSIDE
- CARD READER
- AI PHONE
- * ACCORDION DOOR





3/8 LAMINATED BULLET **RESISTANT GLASS**

Glazing Diagram First Floor

GLAZING DIAGRAM KEY

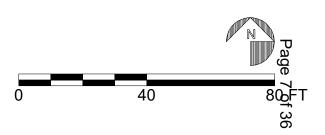
EXTERIOR:
ENTRY / COMMUNITY SPACES
1 1/8" TEMPERED INSULATED
GLASS
(WINDOWS CURTAINWALL &

(WINDOWS, CURTAINWALL, & STOREFRONT)

EXTERIOR:
CLASSROOM / OFFICES
1 1/8" TEMPERED INSULATED
GLASS (WINDOWS,
CURTAINWALL, & STOREFRONT)

INTERIOR GLASS:
1/4" TEMPERED
(DOORS, SIDE LIGHTS,
TRANSOMS, & VIEW WINDOWS)

INTERIOR GLASS: 3/8" LAMINATED BULLET RESISTANT GLASS



\bigvee

Glazing Diagram Second Floor

GLAZING DIAGRAM KEY

EXTERIOR:

ENTRY / COMMUNITY SPACES 1 1/8" TEMPERED INSULATED (WINDOWS, CURTAINWALL, & STOREFRONT)

EXTERIOR:

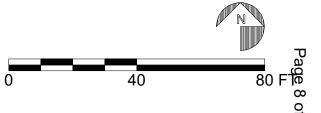
CLASSROOM / OFFICES

1 1/8" TEMPERED INSULATED GLASS (WINDOWS, CURTAINWALL, & STOREFRONT)

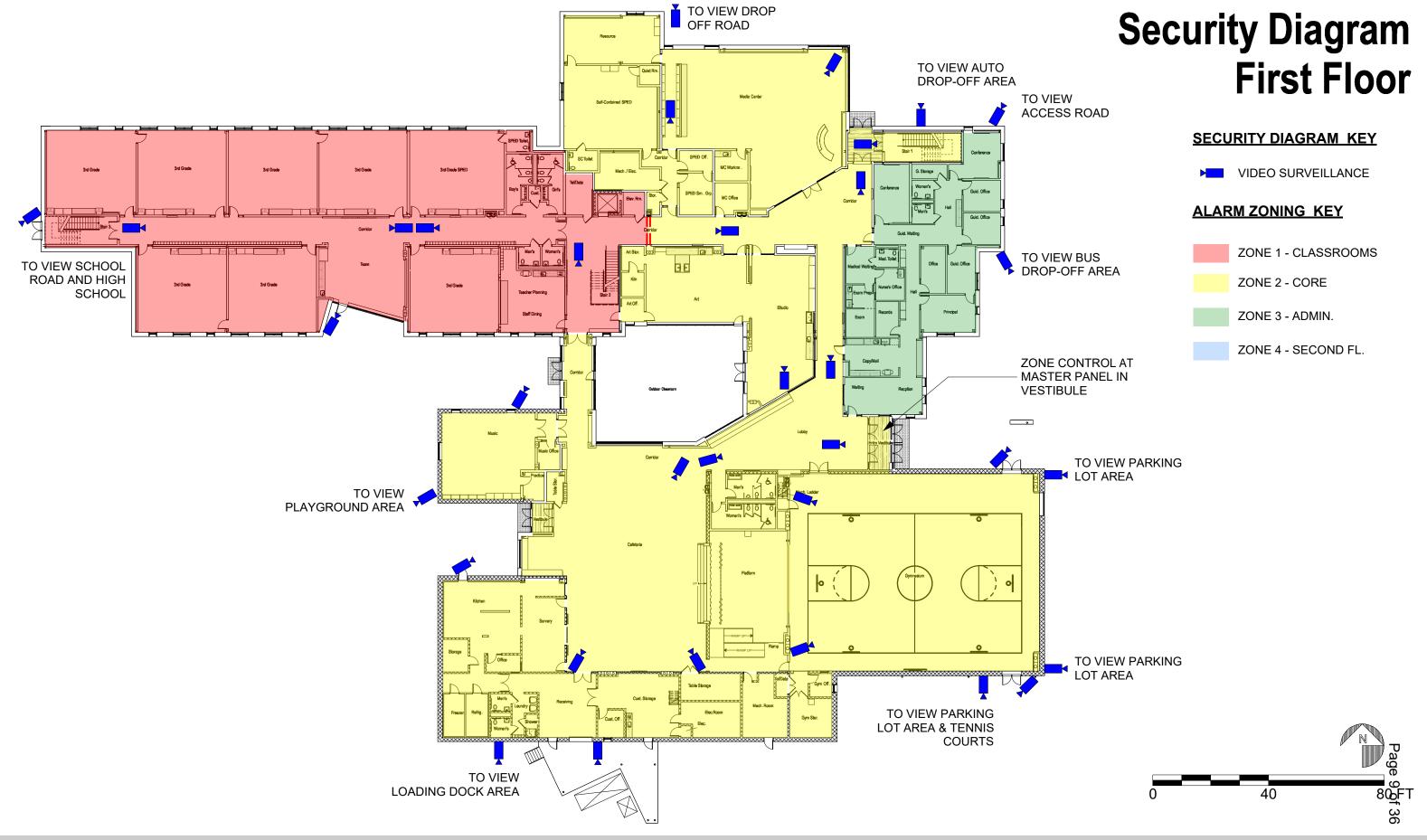
INTERIOR GLASS:

1/4" TEMPERED (DOORS, SIDE LIGHTS, TRANSOMS, & VIEW WINDOWS)

INTERIOR GLASS: 3/8" LAMINATED BULLET RESISTANT GLASS







Peebles Elementary School Bourne, Massachusetts FLANSBURGH

Security Diagram Second Floor

SECURITY DIAGRAM KEY

VIDEO SURVAILANCE

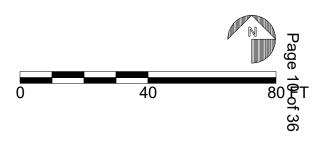
ALARM ZONING KEY

ZONE 1 - CLASSROOMS

ZONE 2 - CORE

ZONE 3 - ADMIN.

ZONE 4 - SECOND FL.





Tavares Design Associates, Inc.

Equipment Consultants • Facilities Planners

Meeting Date: 5/17/18, 2:00PM

Location: Estabrook Elem School, Lexington, MA

Field Elem. School, Weston, MA

Subject: FF&E School Visit

Notes:

Estabrook Elementary School

· Media center.

- -Did not like the wood chairs in media center
- -Would prefer mobile shelving instead of fixed shelving.
- General Classroom
 - -Liked the student chair (Alumni)
 - -Liked the added shelving at the exterior wall.
- General Spaces
 - -Liked breakout areas
 - -Liked mobile tables
- Art rooms
 - -Liked the large size of tables
- Conference Room
 - -Liked conference chairs.

Field Elementary School

- Classrooms
 - -Liked added storage, deep and shallow
 - -Did not like flip top student desks
 - -Did not like wood student chairs, preferred plastic
- Media Center
 - -No bean bags
 - -Liked the different height mobile shelving
 - -Liked the end shelving
- Conference Room
 - -Liked conference chairs but are very high end and not needed.



Tavares Design Associates, Inc.

Equipment Consultants • Facilities Planners

Meeting Date: 5/21/18, 2:30PM

Location: Holbrook Pre K-12

Subject: FF&E School Visit

Notes:

• Group walked the Elementary side of the school.

- Media center.
 - -Liked the student worktables on casters.
 - -Liked the mobile shelving
- General Classroom
 - -Liked the student Chair (VS)
 - -Like the student desk but would prefer a solid plastic book box, not the wire box.
 - -Likes the mobile teacher desk with attached storage.
 - -Liked the mobile shelving
- Special Education Spaces
 - -Liked breakout areas
 - -Would prefer a Kidney table over the horseshoe at Holbrook
- Art rooms
 - -Want art table to be mobile
 - -Kiln will be built into the project, not an FF&E item.
- Administration Space
 - -Liked conference table but with added power with USB.
 - -Liked the sit stand desks in office spaces.

Flansburgh Architects

Meeting Notes

DATE: May 23, 2018

PROJECT: Bourne Public Schools

PROJECT NO: Bourne Peebles School – 1514.00

PRESENT: Jane Norton – Principal Peebles Elementary Schools

Kathy Anderson - SBC Member

Donna Buckley – SBC Member / 4th grade teacher

Natasha Scarpato – SBC Member Meg Girouard – SBC Member Kent Kovacs – Flansburgh Architects Rob Fogarty – Tavares Design Associates

DISTRIBUTION: FFE Working Group

A series of tours took place with the FFE Working Group on Thursday, May 17th and Monday, May 21th regarding furniture selection for the new Peebles Elementary School. The following are responses to questions made by the group. FFE meeting minutes generated by Tavares Associates will be sent separately.

- 1) Will there be a smart board on the stage?
 Response: There is power and one data jack that will need to be relocated (not currently installed). There are various options for the smart board that can discussed at a future Technology Working Group meeting.
- 2) Is the wainscoting in the Peebles corridor the same height as Holbrook?

 Response: Yes. The height can be raised if desired. A PR can be issued to understand cost implications.
- 3) Will the office and teacher's work room refrigerators be full height?

 Response: The refrigerator in the main office area is full height. The refrigerator in the teacher's work room is counter height. A full height unit can be accommodated in the teacher's work room desired. A PR can be issued to understand cost implications.
- 4) Can floor carpet tile located in the hallway and reception of the administration / guidance area be replaced with the "wood-like" luxury vinyl tile?

Response: Yes. A PR would need to be issued to understand cost implications.

5) Does the classroom area on the west side of the library have a section of "wood-like" luxury vinyl tile floor? Response: Yes, as discussed at the Interiors Working Group meeting on September 14, 2017.

Flansburgh Architects

6) Will the of the classroom furniture have the appropriate glides related to a VCT flooring surface? Response: Yes, Tavares Associates will coordinate the proper furniture glides for a VCT floor.

7) Can flower/ vegetable garden containers for the roof garden and outdoor classrooms locations be purchased through FFE?

Response: Yes, Tavares Associates will discuss this item with the FFE Working Group

8) The Estabrook School located a Chromebook charging station on a shelf within an unventilated wardrobe unit. Where are the classroom charging station located in the Peebles School design?

Response: A 12 unit charging station is located adjacent to the classroom entry and wall mounted. Power and wood blocking has been coordinated in the drawings. Refer to attached sample product cut sheet

10) Can the light fixtures serving the team room within each academic neighborhood be on a separate switch and dimmer?

Response: Yes, this is accommodated in the current design.



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Luxor LLTMW12-G Luxor Wall and Desk Charging Box

\$324.00 \$176.25

(You save \$147.75)

SKU:

LLTMW12-G

Shipping:

Calculated at checkout

Quantity:

1

ADD TO CART

ADD TO WISHLIST

G+



















Bourne Elementary School Bourne, Massachusetts FF&E Schedule

Updated - 5/21/18

March 29, 2018 3:30pm	FF&E Meeting
о.оорт	Discuss process and milestones. Present schedule. Handout Room list, Equipment fill-in the blank Review deadlines
4/23/2018 - 3:30PM	Room by Room Review - W/ Plans
May 8, 2018	Art/Music/Gym/Library FF&E Meeting
May 17, 2018	School Visits - Estabrook Elem and Field Elem.
May 21, 2018	Holbrook School Visit
May 24, 2018 - 3:30PM	Finish Room by Room - w/Plans
May 31, 2018 - 2pm	Individual meetings, Secretary, Art, Music, Library
Mid June 2018	Furniture Selections - Cut Sheets/Samples
August 1, 2018	Confirm Room by Room Changes
September 1, 2018	Revised Final Room List for sign off Present Equipment Lists Present Budget Estimate
September 1, 2018	MSBA Samples brought in for review
October 1, 2018	Receive final sign off and go ahead to prepare bid documents Room List Sign Off Equipment List Sign Off Budget Estimate Sign Off
November 1, 2018	Tavares Design Associates Bid Document Preperation
Early December	Release Furniture (Group I) and Equipment (Group II) Bid Packages. Two week bid period OR request State Contract/MHEC quotes
January 1, 2019	Receive Furniture (Group I) and Equipment (Group II) Bids OR request State Contract/MHEC quotes
Mid January 2019	Review Furniture Samples Evaluation of bids Execute Purchase Orders or Agreements
February 1, 2019	Furniture color selections
May 20, 2019	Building completed/Punch list noted/Elevator working All areas ready and complete, including flooring.
May 20, 2019	FF&E Furniture/Equipment Delivery

Peebles Elementary School Technology Deployment Schedule

Updated May 21, 2018

<u>Technology Planning and Procurement Schedule:</u>

June 2018	Review project, procurement process and schedule with IT Working Group
July 2018	Develop equipment categories and standards
August 2018	Distribute tech equipment spreadsheet for Owner input
September 2018	Finalize equipment spreadsheet, quantities and budget
	Develop equipment specifications
October 2018	Finalize equipment specifications
November 2018	Owner Signoff of equipment list, scope and quantities
December 2018	Distribute Requests for Proposals or request state contract/MHEC quotes
January 2019	Evaluation of quotes/proposals
February 2019	Vendor selection and purchase orders
March 2019	Vendor equipment ordering, Staging
May 1 2019	Building completed/Cabling tested and labeled/Elevator working All areas ready and complete, including flooring.
	Commence Technology Equipment Delivery and Installation (Pending

building readiness and furniture installation).

Search

Massachusetts School Building Authority

Funding Affordable, Sustainable, and Efficient Schools in Partnership with Local Communities

Project Advisory 54, April 2018

Update to the MSBA's Third Party Funding Policy, Replaces Project Advisory 16 from November 2011

The purpose of this Advisory is to summarize the MSBA's policy on third party funding. This policy applies to all new capital pipeline program projects and is based, in part, on a recommendation from the State Auditor regarding sources of project income in its report dated August 23, 2004. This update changes the treatment of Clean Energy Incentive rebates, funded in whole or in part, by monies that were directly or indirectly paid by Massachusetts' customers to providers and will impact projects that submit their final ProPay reimbursement request on or after July 1, 2018.

Third party funding includes insurance settlements, rebates, grants from other public entities or other parties, private donations, and other sources of project income. Per MSBA policy, third party funding is an ineligible cost.

Types of Third Party Funding	Ineligible	Eligible
Insurance settlements	х	
Rebates	х	
Grants from public entities or other parties	х	
Private donations	х	
Other	х	

As a result, both the MSBA and the District share in the savings that may result from third party funding. Subject to the one (1) Exception listed below, the third party funding reduces the MSBA's and District's share of the Project proportionally as illustrated in the first two columns of the following example:

Third Party Funding Example

	No Third Party Funding	Impact of Third Party Funding	Impact of Third Party Funding of \$250,000 and a \$50,000 Clean Energy Incentive Rebate
Total Project Costs	\$1,000,000	\$1,000,000	\$1,000,000
Third Party Funding	(\$0)	(\$300,000)	(\$250,000) ¹
Eligible Project Costs ²	\$1,000,000	\$700,000	\$750,000
Grant Rate	50%	50%	50%
MSBA Final Total Facilities Grant ³	\$500,000	\$350,000	\$375,000
District's Share of the Project	\$500,000	\$350,000	\$375,000

https://www.masssave.com/en/saving/business-rebates (https://www.masssave.com/en/saving/business-rebates/)

Districts are required to disclose all sources of funding, including utility rebates and third party funding, in the MSBA Sources and Uses Form, which is required as part of the close-out audit. If a utility rebate exceeded the amount of the District's Share of the Project, the incremental portion would be considered third party funding, and would be deemed ineligible. Districts must submit a pre-approval letter from the utility regarding the rebate along with a copy of the check from the utility company to the District.

¹A Clean Energy Incentive Rebate will not constitute Third Party Funding if the Rebate was funded, in whole or in part, by monies that were directly or indirectly paid by Massachusetts' customers to providers.

² There are no scope exclusions or other ineligible costs in these examples.

³ Note that the third party funding reduces both the MSBA's and District's share of the Project proportionally.



Tavares Design Associates, Inc.

Equipment Consultants • Facilities Planners

June 15, 2018

Mr. James Williams, AIA Flansburgh Associates, Inc. 77 North Washington Street Boston, MA 02114

Project:

Bourne Elementary School

Bourne, MA

Dear Jay:

Below is the estimated cost to add two (2) Mobile Shelving Units in lieu of two (2) Wall Cabinets mounted over the built-in casework. Based on two (2) units per room, there would be a need for fifty (50) Mobile Shelving Units.

One (1) Shelving Unit (VS cut sheet):

\$800.00

Total Cost for Fifty (50) Units:

\$40,000.00

If you have any questions, please free to contact this office. Thank you.

Sincerely,

TAVARES DESIGN ASSOCIATES, INC.

Robert T. Fogarty

RTF/hp Enclosures







PRODUCT INFORMATION Shift-p-LRegal_TY_US - 12.04.2018 - www.vs-furniture.com

Shift+ Transfer Mobile shelving elements.

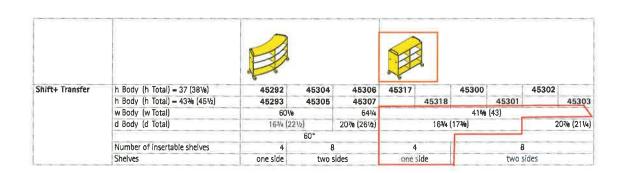
Structure of glued linear and curved (60°) bodies on a steel cross-member with 4 or 5 (60°) technical castors, 2 of which are lockable. Optional with 5 adjustable feets.

Body made of melamine-resin-coated LIGNOpal chipboards with glued-on plastic edge. With glued center walls for partitioning the bodies. With rows of holes (1/8") for adjustable shelf inserts and a perforated-plate or LIGNOpal back panel. Depending on the model with plastic boxes on guide rails.

Function: With magnets (optional) on the outer sides for docking further cabinet elements. Curved Landscape seating and cabinet elements can be combined linearly and, thanks to the matched inner and outer radii, back to back to create circular and serpentine seating/cabinet landscapes.

Push-handles (optional) made of steel on the top of the body.

The following material groups are available to choose from: Body made of LIGNOpal: L4; Perforated-plate: M1.





57 Rockwood Road Marshfield, MA 02050 Ph: 781-837-6400

Change Request

To: Jay Williams Flansburgh Architects

77 N. Washington Street Boston, MA 02114-1910 Ph: (617) 367-3970 Number: 7 Date: 4/9/18

Job: PES-2017 Peebles ES

Phone:

Description: COR #007 PR #06 Additional Wall Cabinets

Reason: Design Change

Initiated by: Flansburgh Architects

Source: PR # 6

We are pleased to offer the following specifications and pricing to make the following changes:

Cost associated with the F&I of additional wall cabinets per PR #06.

Reduce the 6' wide tackboards shown on the architectural drawings above the base cabinets in these locations to 4' wide tackboards and relocate to another wall in the same room adjacent to the 16' markerboards

Work performed by subcontractors:				
Description	Subcontractor			Price
Casework	Nor'easter Installations Inc.			\$24,521.00
Wood Fiber Acoustic Panels	New England Interior Spec.			\$-1,030.00
			Subtotal:	\$23,491.00
			Subtotal:	\$23,491.00
	OH&P	\$23,491.00	5.00%	\$1,174.55
	GC Bond	\$24,665.55	2.00%	\$493.31
			Total:	\$25,158.86

If you have any questions, please contact me at (781)837-6400.

S	Sub	omi	tted	H	by:	Ro	ber	tΑ	Brait	
---	-----	-----	------	---	-----	----	-----	----	-------	--

Brait Builders Corp.

Approved by:	
Date:	

Nor'easter Installations, Inc.

39 Wedgewood Dr. Suite L Jewett City, CT 06351 860-376-0555 ph 860-376-0544 fax

Additional Work Proposal

To: Brait Builders

Project: Peebles E.S.

RFC#	Date	Value	Description
AWP-002- PES	April 25, 2018	\$15,310.00 \$ 1,531.00 \$ 6,966.00 \$23,807.00 \$ 714.00 \$24,521.00	Supply and install 50 wall cabinets Per PR#6 without doors Material 50 Wall cabinets Mark up 10% Installation Total Bond Cost- 3% Total Cost with Bond

The above work is subject to the same conditions as specified in the original contract unless otherwise stipulated. Tax is not included in price.

Upon approval the sum of \$24,521.00 will be added to the contract price.

Payment to be due upon receipt for Time and Material work.

Please note, work described shall not be scheduled or performed without prior written authorization.

Authorized Signature:	William Clark	Date:	
(No	r'easter Installations, Inc.))	

Nor'easter Installations, Inc.

39 Wedgewood Dr. Suite L Jewett City, CT 06351 860-376-0555 ph 860-376-0544 fax

Additional Work Proposal

To: Brait Builders	
Project: Peebles E.S.	
Authorized Signature:	Date:



New England Interior Specialties, Inc.

124 Main Street Norfolk MA 02056 Tel (508) 528-8087 Fax (508) 528-3431

Date	Quote #
5/16/2018	10007471

Submitted To

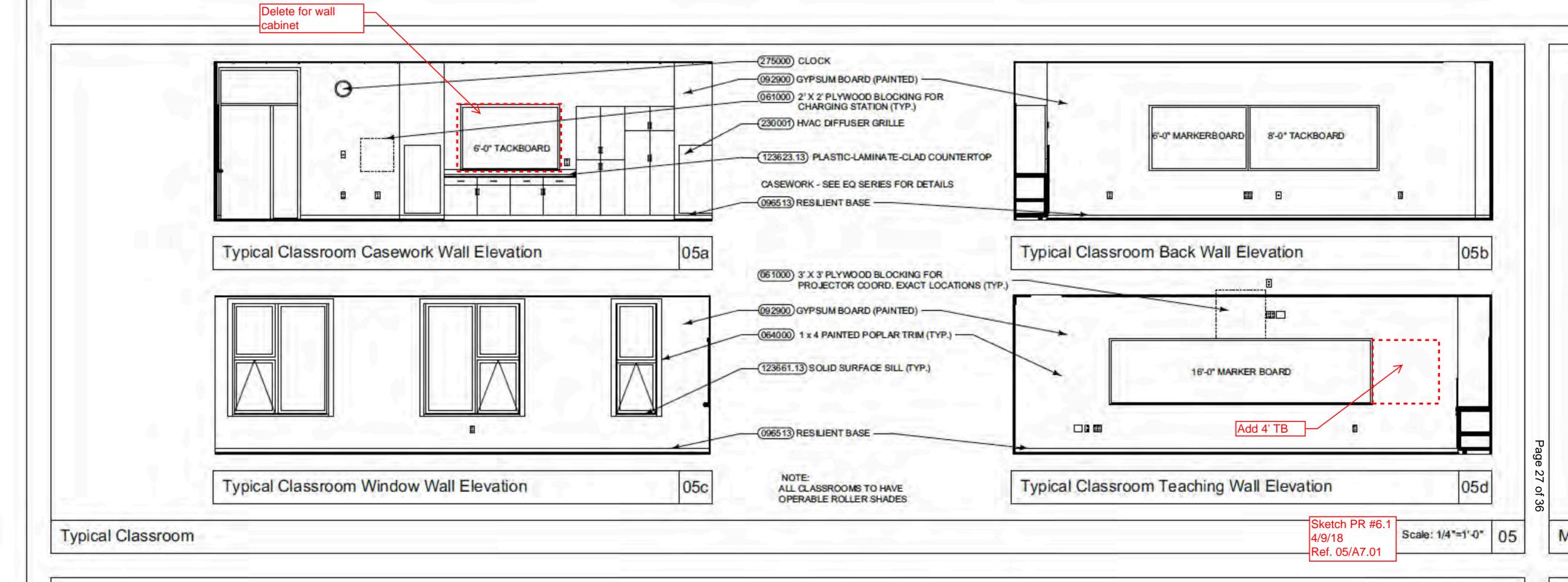
Brait Builders Corporation 57 Rockwood Road, Suite 3 Marshfield MA 02050 United States

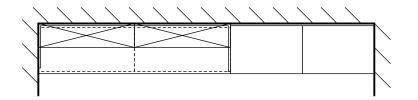
Expires	Proposed Project
5/16/2018	PEEBLES ELEM PR #06

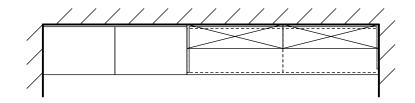
Quote Details	Amount
R#06 CREDIT TO CHANGE (24) 4' X 6' TACKBOARDS TO (24) 4' X 4' TACKBOARDS.	1,030.0

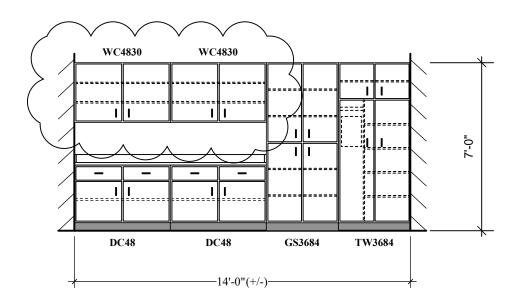
FLANSBURGH ARCHITECTS

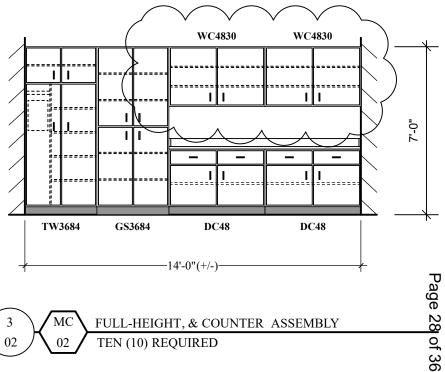
Propos	al Request	Owner Architect Contractor Field Other	☐ <no defined="" values=""></no>	
PROJECT: (name, address)	New Peebles Elementary School 70 Trowbridge Rd., Bourne, MA		PROPOSAL REQUEST N Provide wall storage cabin	
OWNER:	Town of Bourne			
TO: (Contractor)	Brait Builders Corp. 57 Rockwood Rd., Suite 3	DATE OF ISSUANCE:		4/9/18
	Marshfield. MA 02050	ARCHITECT'	S PROJECT NO.:	1514.00
(CONTRACT FOR: New School	CON	TRACT DATED:	T.B.D.
Please submit a to the Contract	n itemized quotation for changes in the C Documents described herein.	Contract Sum and/or T	Time incidental to proposed	d modifications
THIS IS NOT A	CHANGE ORDER NOR A DIRECTION	TO PROCEED WITH	THE WORK DESCRIBED	HEREIN.
Description: (W	ritten description of the Work)			
REFERENC	E: 05a/A7.01, 05d/A7.01 & EQ-3			
Provide addi	tional wall storage cabinets per rec	quest of the Owner	r per the attached sket	ches.
	' wide tackboards shown on the ar I' wide tackboards and relocate to s.		_	
Attachments / Sketch PR #6	Comments: 5.1 - 6.3 dated 4/9/18.			
ARCHITECT:	Flansburgh Associates, Inc.			
BY:				
Jay Williams				











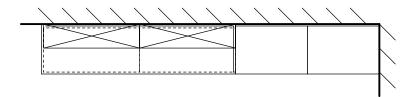
FULL-HEIGHT, & COUNTER ASSEMBLY

FOURTEEN (14) REQUIRED

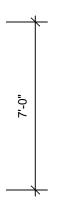
FULL-HEIGHT, & COUNTER ASSEMBLY

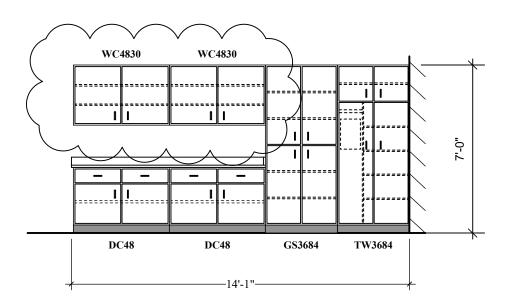
TEN (10) REQUIRED

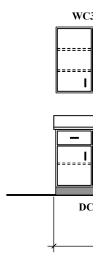
Sketch PR #6.2 4/9/18 Ref. Sht. EQ-3











3
03
MC FULL-HEIGHT, & COUNTER ASSEMBLY
ONE (1) REQUIRED

3 MC F 04 04 00 0

Sketch PR #6.3 4/9/18 Ref. Sht. EQ-3



Page 30 of 36

57 Rockwood Road Marshfield, MA 02050 Ph: 781-837-6400

Change Request

To: Jay Williams
Flansburgh Architects
77 N. Washington Street
Boston, MA 02114-1910
Ph: (617) 367-3970

Number: 13 Date: 5/30/18

Job: PES-2017 Peebles ES

Phone:

Description: COR #007A PR #06 Additional Wall Cabinets with Doors

Reason: Proposal Request

Initiated by: Flansburgh Architects

Source: PR # 6

Cost associated with the F&I of additional wall cabinets with doors per PR #06. Reduce the 6' wide tackboards shown on the architectural drawings above the base cabinets in these locations to 4' wide tackboards and relocate to another wall in the same room adjacent to the 16' markerboards

Work performed by subcontractors:				
Description	Subcontractor			Price
Casework	Nor'easter Installations Inc.			\$29,282.00
Wood Fiber Acoustic Panels				\$-1,030.00
			Subtotal:	\$28,252.00
			Subtotal:	\$28,252.00
	OH&P	\$28,252.00	5.00%	\$1,412.60
	GC Bond	\$29,664.60	2.00%	\$593.29
			Total:	\$30,257.89

If you have any questions, please contact me at (781)837-6400.

Submitted by: F	Robert A Brait
-----------------	----------------

Brait Builders Corp.

Approved by:	
Date:	

Nor'easter Installations, Inc.

39 Wedgewood Dr. Suite L Jewett City, CT 06351 860-376-0555 ph 860-376-0544 fax

Additional Work Proposal

To: Brait Builders

Project: Peebles E.S.

RFC#	Date	Value	Description
AWP-001- PES	April 16, 2018	\$19,050.00 \$ 1,905.00 \$ 7,474.00 \$28,429.00 \$ 853.00 \$29,282.00	Supply and install 50 wall cabinets Per PR#6 Material 50 Wall cabinets Mark up 10% Installation Total Bond Cost- 3% Total Cost with Bond

The above work is subject to the same conditions as specified in the original contract unless otherwise stipulated. Tax is not included in price.

Upon approval the sum of \$29,282.00 will be added to the contract price.

Payment to be due upon receipt for Time and Material work.

Please note, work described shall not be scheduled or performed without prior written authorization.

Authorized Signature:	William Clark	Date:	
(No	c.)		

Nor'easter Installations, Inc.

39 Wedgewood Dr. Suite L Jewett City, CT 06351 860-376-0555 ph 860-376-0544 fax

Additional Work Proposal

To: Brait Builders		
Project: Peebles E.S.		
Authorized Signature:	Date:	



New England Interior Specialties, Inc.

124 Main Street Norfolk MA 02056 Tel (508) 528-8087 Fax (508) 528-3431

Date	Quote #
5/16/2018	10007471

Submitted To

Brait Builders Corporation 57 Rockwood Road, Suite 3 Marshfield MA 02050 United States

Expires	Proposed Project
5/16/2018	PEEBLES ELEM PR #06

Quote Details		Amount
PR#06 CREDIT TO CHANGE (24) 4' X 6' TACKBOARDS TO (24) 4' X 4' TACKBOA	ARDS.	1,030.00
If you manying additional information, places contact Comp. Downers	Tatal	¢1,020,00
If you require additional information, please contact Gary Powers	Total	\$1,030.00

Massachusetts School Building Authority

Deborah B. Goldberg

James A. MacDonald

John K. McCarthy

Chairman, State Treasurer

Chief Executive Officer

Executive Director / Deputy CEO

May 24, 2018

Mr. Thomas M. Guerino, Town Administrator Town of Bourne Bourne Town Hall 24 Perry Avenue, Room 101 Buzzards Bay, MA 02532

Re: Town of Bourne, James F. Peebles Elementary School, Construction Change Order 1

Dear Mr. Guerino:

The Massachusetts School Building Authority (the "MSBA") has reviewed Construction Change Order 1 for the James F. Peebles Elementary School Project in the Town of Bourne (the "District"). The MSBA review determines which changes, if any, are eligible for MSBA funding. In general, changes in scope beyond the Project Scope specified in the Project Funding Agreement, changes mandated by third parties, and changes for items that are excluded from MSBA funding are not eligible for reimbursement. For a detailed explanation of the MSBA's Construction Change Order eligibility determinations as well as other policies, please refer to the Change Order Allowance Funding Policy included in Project Advisory 22 and the Change Order Manual included in Project Advisory 29.

The MSBA's findings of Construction Change Order 1 are summarized in the table below, which is excerpted from the full summary table that appears in the attached Construction Change Order Log:

Revised Total Construction Contingency Budget (Line 2 + Line 3)	\$1,545,518
Ineligible Construction Contingency Budget (If Any, Including Approved BRR's)	\$1,236,414
Maximum Potentially Eligible Construction Contingency (Including Approved BRR's) (Line 10 - Line 11)	\$309,104
Total Construction Change Order 1	\$22,114
Total Construction Change Orders Eligible for Reimbursement, Subject to Reimbursement Rate and Audit	\$0
Amount Remaining of Revised Total Construction Contingency Budget (Negative amount indicates insufficient Construction Contingency Budget. BRR required.) (Line 10 - Line 13)	\$1,523,404
Amount Remaining of Maximum Potentially Eligible Construction Contingency (Including Approved BRR's) (Negative amount indicates grant basis has been exceeded) (Line 12 - Line 14)	\$309,104

Page 2 May 24, 2018 Bourne Construction Change Order

Maximum Potentially Eligible Construction Contingency less Total Construction Change Orders (Applies to projects not subject to Project Advisory 22. Once amount is negative, all subsequent debit change requests will not be eligible.) (Line 12 - Line 13)	\$286,990
Total Credit Change Order Amount Reducing GMP Contingency	\$0

Please note that any District request for reconsideration of the above findings must be submitted to the MSBA on District letterhead within forty-five (45) days of receipt of this letter. Reconsideration of MSBA Construction Change Order determinations is final. In addition to this review, the supporting documentation submitted with reimbursement requests related to Construction Change Orders is subject to audit for specific compliance with MSBA policies and procedures.

Please also note that this Project is subject to the MSBA Change Order Funding Allowance Policy as outlined in Project Advisory 22 that specifies maximum change order eligibility of 1% of the construction budget for new construction and 2% of the construction budget for addition/renovation projects until the total budgeted contingency amount is reached. The MSBA will process a single reimbursement request for Construction Change Orders during the project close-out process.

If you have any questions regarding this matter, please do not hesitate to contact me or Bill Cross at 617-720-4466.

Sincerely,

Mary Pichetti

Director of Capital Planning

Cc: Legislative Delegation

George G. Slade, Chair, Bourne Board of Selectmen
Anne-Marie Siroonian, Chair, Bourne School Committee
Steven M. Lamarche, Superintendent, Bourne Public Schools
Jordan Geist, Director of Business Services, Bourne Public Schools
James L. Potter, Chair, Bourne School Building Committee
Christopher Hyldburg, Member, Bourne School Building Committee
Joel Seeley, Owner's Project Manager, Symmes Maini & McKee Associates

Kent Kovacs, Designer, Flansburgh Associates

File: 10.2 Letters (Region 6)

OPM: SMMA

Designer: Flansburgh Associates Contractor: Brait Builders Corp.

Bourne Peebles ES **CHANGE ORDERS**

Construction Type: New Reimbursement Rate: 48.63% Approx. % Complete & SC Date 12% & 5/20/2019

Delivery Method: DBB

								Approx	imate Cost by	/ Trade*				Reason fo	r Change**		
PCO Description #	Requested By	Net Added	Net Deducted	Rework Y / N? Ineligible for Grant Participation	Grant	Structural	Site	Utilities	Plumbing	Electrical	HVAC	Misc.	Design Issue	New Scope Directed by Owner	Differing Conditions	New Scope Directed by 3rd Party	Comment
Change Order #001 \$22.	14																
Relocation of Utility Pole		7,368		7,36	8		7,368								7,368		Cost associated with relocation of the utility pole as to not interfere with the curbing and sidewalks. Over the Site Cap
Installation of additional water pipe		14,746		14,74	6		14,746								14,746		Cost associated with the installation of additoinal water pipe as shown on Sketch PR #1.1 . Over the Site Cap
0 Construction Contract Amount (without GMP Contingency)	\$30,910,366	\$22,114	\$0	\$22,114	\$0	\$0	\$22,114	\$0	\$0	\$n	\$0	\$0	\$0	\$0	\$22,114	\$0	
Onstruction Contract Amount (Without Civil Contingency)	ψ30,310,300	0.07%	0.00%	0.07%	0.00%	0.00%	0.07%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.07%	0.00%	
			\$22.114	, , , , , , , , , , , , , , , , , , , ,	\$22.114							\$22,114				\$22,114	

\$22,114 0.07% 0.07%

\$22,114 0.07%

\$22,114 0.07%

	Construction Change Order Summary (Data Based on PFA, PFA Amendment No. 1)	
1	Construction Contract Amount (without GMP Contingency)	\$30,910,36
2	Total Construction Contingency Budget	\$1,545,51
3	Net Adjustments to Construction Contingency Budget by Approved Budget Revision Requests (BRR's). (Does not include budget transfers from Construction Contingency to Changes Orders)	\$
4	Construction Contract Amount (without GMP Contingency) (Including Total Construction Change Order Numbers 1-xx) (Line 1 + Line 13)	\$30,932,48
5	Total Construction Change Orders as % of Construction Contract Amount (without GMP Contingency) (Line 13 / Line 1)	0.07%
6	Total Construction Change Orders Eligible for Reimbursement as % of Total Construction Change Orders (Line 14 / Line 13)	0.00%
7	Total Construction Change Orders Eligible for Reimbursement as % of Construction Contract Amount (without GMP Contingency) (Line 14 / Line 1)	0.00%
8	Total Construction Change Orders Eligible for Reimbursement as % of Revised Total Construction Contingency Budget (Line 14 / Line 10)	0.00%
9	Total Construction Change Orders Eligible for Reimbursement as % of Maximum Potentially Eligible Construction Contingency (Including Approved BRR's) (Line 14 / Line 12)	0.00%
10	Revised Total Construction Contingency Budget (Line 2 + Line 3)	\$1,545,51
11	Ineligible Construction Contingency Budget (If Any, Including Approved BRR's)	\$1,236,41
12	Maximum Potentially Eligible Construction Contingency (Including Approved BRR's) (Line 10 - Line 11)	\$309,10
13	Total Construction Change Order Numbers 1-xx	\$22,11
14	Total Construction Change Orders Eligible for Reimbursement, Subject to Reimbursement Rate and Audit	\$0
15	Amount Remaining of Revised Total Construction Contingency Budget (Negative amount indicates insufficient Construction	\$1,523,404

Amount Remaining of Maximum Potentially Eligible Construction Contingency (Including Approved BRR's) (Negative amount

Maximum Potentially Eligible Construction Contingency less Total Construction Change Orders (Applies to projects not subject to Project Advisory 22. Once amount is negative, all subsequent debit change requests will not be eligible.) (Line 12 - Line 13)

SITE CAP	
Base Project Cost	30,910,366
Less Site work & Demo	2,196,556
	33,106,922
	8%
SITE CAP MAXIMUM	2,648,554
PFA - Budget Site Costs	
Budget Amt. Under/(Over) Cap	2,648,554
Proposed Eligible Site Change Orders	-

FF&E CAP	
Furnishings	690,000
Equipment	690,000
Computer Equipment	
Other F&E	
	1,380,000
Agreed Enrollment	460
FFE \$/student	3,000

	Change Orders Pending	
CO#	\$0	
CO#	\$0	
PCO#		
Total	\$0	

\$1,523,404

\$309,104

\$286,990

ontingency Budget. BRR required.) (Line 10 - Line 13)

dicates grant basis has been exceeded) (Line 12 - Line 14)

Total Credit Change Order Amount Reducing GMP Contingency

^{*}The District must characterize the above specified categories including: a) Description, b) Requested by, c) Net Added/Deducted, d) Rework [stating yes or no], e) Amount Ineligible/Eligible for Grant Participation, f) Approximate Cost by Trade, g) Reason for the Change, and h) Comment [rationale/necessity] for the change).



PEEBLES ELEMENTARY SCHOOL BOURNE, MASSACHUSETTS

Change Order Budget Summary

Change Order	Change Order Amount	Budget	
-	-	\$ 1,545,518.00	Owner's Construction Contingency
-		\$ 2,920,366.00	PFA Amendment
1	\$ 22,114.01		CR-001; CR-002R3
			CR-003; CR-006; CR-008; CR-009;
2	\$ 32,209.44		CR-011
3	\$ 13,561.47		CR-10R2; CR 12R1

	Change Order Total	Budget Total	Budget Balance
TOTAL S	\$ 67,884.92	\$ 4,465,884.00	\$ 4,397,999.08

1 OF 1 Page 1 of 16

Flansburgh Architects

Change Order #3 Summary

6/20/2018

Change Proposal Number	Change Value
COR 10 R2 – PR 9 - Provide laminated glass in lieu of tempered glass at entries.	\$4,097.04
COR 12 R1 – PR 10 – Provide (2) additional pull boxes requested by Eversource	\$9,464.43
Total Change Order Value	\$13,561.47

COR 10 R2 – PR 9 - Provide laminated glass in lieu of tempered glass at entries.

\$4,097.04

The contract documents call for tempered glazing at the entries. To increase the bullet resistance of that glazing, we were asked to investigate the use of laminated glass in lieu of the tempered glass. With this change, the glass would be replaced up to 7' high at all exterior entry doors and at the interior vestibule glass at the three main entries.

COR 12 R1 – PR 10 – Provide (2) additional pull boxes requested by Eversource \$9,464.43 While the contract documents were reviewed with the utility companies, Eversource requested (2) additional pull boxes beyond what is shown on the drawings. The pull boxes are each 4' x 4' x 4' concrete vaults with manhole covers on them. One pull box will be placed adjacent to the street and one at the east end of the new building.

Change Order

DATE _____

PROJECT: New Peebles Elementary School CHANGE ORDER NUMBER: 3 70 Trowbridge Road (Name, Address) INITIATION DATE: June 19, 2018 Bourne, MA 02532 ARCHITECTS PROJECT NO: 1514.00 TO (Contractor): Brait Builders Corp. CONTRACT FOR: **New Construction** 57 Rockwood Rd., Suite 3 Marshfield, MA 02050 **CONTRACT DATE:** November 30, 2017 You are directed to make the following changes in this Contract: Time (days) Description Amount PCO# PR# CCD# 10R2 Provide laminated glass in lieu of tempered glass at entries. \$4,097.04 12R1 10 Provide (2) additional pull boxes as requested by Eversource. 0 \$9,464.43 Total \$13,561.47 Not valid until signed by both the Owner and Architect. Signature of the contractor indicates his agreement herewith, including any adjustment in the Contract Sum or Contract Time. Reservations of rights for additional time extensions, costs or damages indicated on the attached materials shall be void and superseded by the changes identified on this cover sheet to the Contract Sum and Contract Time for the items included in this Change Order. The original (Contract Sum) (Guaranteed Maximum Cost) was \$27,990,000.00 Net change by previously authorized Change Orders \$54,323.45\$28,044,323.45 The (Contract Sum) (Guaranteed Maximum Cost) prior to this Change Order Was The (Contract Sum) (Guaranteed Maximum Cost) Will be (Increased) by this Change Order \$13,561.47 May 20, 2019 Phase 1 The Date of Substantial Completion as of the date of this Change Order therefore is: August 16, 2019 Phase 2 Phase 3 November 18, 2019 Authorized: Town of Bourne Flansburgh Architects, Inc. Brait Builders Corp. ARCHITECT CONTRACTOR OWNER 77 North Washington St. 57 Rockwood Road Town of Bourne Boston, MA 02114 Suite 3 24 Perry Avenue Marshfield, MA 02050 Buzzards Bay, MA 02532 BY _____ BY _____ BY----

DATE _____

DATE _____



57 Rockwood Road Marshfield, MA 02050 Ph: 781-837-6400

Change Request

To: Jay Williams

Flansburgh Architects 77 N. Washington Street Boston, MA 02114-1910 Ph: (617) 367-3970 Number: 10R2 Date: 6/15/18

Job: PES-2017 Peebles ES

Phone:

Description: COR-010 R2 PR #09 Laminated Glazing

Reason: Proposal Request

Initiated by: Brait, Robert A (Brait Builders Corp)

Replace all tempered glazing with laminated glazing at storefront/door designations SF-3, SF-6, SF-15,

iSF-1, iSF-6, doors S-1a and doors S-1c.

Provide alternate pricing for laminated glazing at storefront/door designations SF-11a, SF-13 and doors 169a & 169b. Alternate pricing provided by Chandler is \$854.10 per attached Alt Proposal and is included

work performed by subcontractors:				
Description	Subcontractor			Price
Glazing	Chandler Architectural Produc	et		\$3,825.44
			Subtotal:	\$3,825.44
			Subtotal:	\$3,825.44
	OH&P	\$3,825.44	5.00%	\$191.27
	GC Bond	\$4,016.71	2.00%	\$80.33
			Total:	\$4,097.04
If you have any questions, please contact me at (781)837	7-6400.			

Submitted by:	Robert A Brait	Approved by:	
•	Brait Builders Corp.	Date:	
			-

Chandler Architectural Products Inc. 418 High Plain St. Walpole MA 02081 Tel. (508) 660-3060 Fax (508) 660-6653

PROPOSAL

10:	Bob B	rait				Compa	any:	Brait Brotner	rs Corpora	tion
From:	Jim G	olden			I	Date:		June 13, 201	8	
Re:	Peeble	es E.S			ı	Pages:	:	1		
<mark>Proposa</mark>	ıl 9 to p	<mark>rovide Lan</mark>	ninated ;	<mark>glass @ S</mark>	<mark>F3, SF 6</mark>	6, SF 1	<mark>5, iS</mark> l	<mark>F 1, iSF 6, doo</mark>	ors S-1a an	d S-1c and
	Bullet	<mark>proof Talk</mark>	Thru w	/ slide in	track.					
Urge	ent Σ	XX For Rev	iew [Please	Comme	nt	☐ F	Please Reply	☐ As R	equested
•		•	•		•		•	•	•	•
MATE	RIAL:	Add Lam	inated C	Glass 450	sqft @1	0.5/ sc	qft		\$	5,225.00
		Delete Ins	sulated (Glass 450	sqft @	\$8.5/ \$	sqft		\$	(3,825.00)
		Add Talk	Thru S _l	peaker					\$	97.00
		Add Hole	in Bull	etproof G	lass				\$	85.00
NET M	IATER	IAL CHA	NGE:						\$	1,582.00
INSTA	LL:	10HR @	\$95.76						<u>\$</u>	957.60
SUBTO	TAL:								\$	2539.60
OVERI	HEAD	& PROFI	Γ@ 159	%:					\$	380.94
INSUR	ANCE	/ BOND @	2%:						<u>\$</u>	50.80
ГОТАІ	L COS	Γ:							<u>\$</u>	2,971.34

Chandler Architectural Products Inc. 418 High Plain St. Walpole MA 02081 Tel. (508) 660-3060 Fax (508) 660-6653

PROPOSAL

10:	Boo Brait		Company:	Brait Brotners	Corpora	110n
From:	Jim Golden		Date:	May 16, 2018	3	
Re:	Peebles E.S		Pages:	1		
Proposa	al 9 ALTERNATE to pr	ovide Laminated gla	ss at SF 11A	A, SF 13 and doo	ors 169A a	nd 169 B.
Urg	gent XX For Review	Please Comm	ent 🔲	Please Reply	☐ As R	equested
•	٠	• •	•	•	•	•
MATE	CRIAL: Add Laminato	ed Glass 180 sqft @	\$12.5/ sqft		\$	2,250.00
	Delete Insulat	ed Glass 180 sqft @	\$8.5/ sqft		\$	(1,530.00)
NET M	IATERIAL CHANGI	Σ:			\$	730.00
INSTA	LL:				<u>\$</u>	0.00
SUBTO	OTAL:				\$	730.00
OVER	HEAD & PROFIT @	15%:			\$	109.50
INSUR	RANCE / BOND @ 2%	⁄o:			<u>\$</u>	14.60
TOTA	L COST:				\$	854.10

FLANSBURGH ARCHITECTS

		Owner Architect Contractor	☐ <no defined="" values=""></no>	
Propos	al Request	Field Other		
PROJECT: (name, address)	New Peebles Elementary School 70 Trowbridge Rd., Bourne, MA		PROPOSAL REQUEST	T NO.: 9 d glass at entry vestibules.
OWNER:	Town of Bourne			
TO: (Contractor)	Brait Builders Corp. 57 Rockwood Rd., Suite 3		OF ISSUANCE:	4/25/2018
_	Marshfield. MA 02050		S PROJECT NO.:	1514.00
C	ONTRACT FOR: New School	CON	ΓRACT DATED:	T.B.D.
Please submit as to the Contract I	n itemized quotation for changes in the Co Documents described herein.	ontract Sum and/or T	ime incidental to propo	sed modifications
THIS IS NOT A	CHANGE ORDER NOR A DIRECTION T	TO PROCEED WITH	THE WORK DESCRIBE	ED HEREIN.
-	ritten description of the Work) E: A6.31 & A10.01			
-	empered glazing with laminated gladoors S-1a and doors S-1c.	azing at storefront	t/door designations	SF-3, SF-6, SF-15,
Provide altern 169a & 169b	nate pricing for laminated glazing a	at storefront/door	designations SF-11	a, SF-13 and doors
Attachments / 0	Comments:			
ARCHITECT:	Flansburgh Associates, Inc.			
BY:				
Jay Williams				



57 Rockwood Road Marshfield, MA 02050 Ph: 781-837-6400

Change Request

To: Jay Williams Flansburgh Architects

77 N. Washington Street Boston, MA 02114-1910 Ph: (617) 367-3970 **Number:** 15 **Date:** 6/15/18

Job: PES-2017 Peebles ES

Phone:

Description: COR-012R-1 PR #10 Eversource Pull Downs

Reason: Proposal Request

Initiated by: Brait, Robert A (Brait Builders Corp)

Provide additional site electrcial pullboxes per the attached sketch as requested by Eversource.

Work performed by subcontractors:				
Description	Subcontractor			Price
Earthwork	J Read Corporation			\$3,209.00
Electrical	Systems Contracting			\$5,628.00
			Subtotal:	\$8,837.00
			Subtotal:	\$8,837.00
	OH&P	\$8,837.00	5.00%	\$441.85
	GC Bond	\$9,278.85	2.00%	\$185.58
			Total:	\$9,464.43
If you have any questions, please contact me at (781)837-6	3400.			

Submitted by:	Robert A Brait	Approved by:	
	Brait Builders Corp.	Date:	



5/17/18

Brait Builders Corp 57 Rockwood Rd / Suite #3 Marshfield, MA 02050

Re: PR-10

CHANGE ORDER REQUEST

In reference to the attached PR-10 & Sketch SKE-039 the cost to add (2) Concrete Manholes (pullboxes) with Cast Iron frames and covers as requested by the Utility Company (Eversource) is as follows...

Total \$ 5,628.00

Excludes: Excavation, Setting in Place and backfill...

See attached Work Sheet ...

If I can be of any assistance with this change order please contact me...

Sincerely,

Bill Rollock

Bill Rollock Systems Contracting, Inc. Project Manager

Systems Contracting, Inc

Peebles Elementary School

PR-10	date 5.17.18

1. LABOR:

			P	ay Per		
Trade	Classification	Total Hrs.		<u>Hour</u>	<u>T</u>	otal Cost
260000	Foreman	2	\$	79.28	\$	158.56
	Electrician	2	\$	68.60	\$	137.20
					\$	-
					\$	-
					\$	-
				•	\$	-

TOTAL LABOR
COST: \$ 295.76

2. MATERIALS / PREMIUM TIME

Type of Material	Quantity	Item Price	Total Cost	
Eversource 4'x4'x4' Manhole	2	\$ 1,182.00	\$ 2,364.00	
Electric (Lebarron) cast frames & covers	2	\$ 1,134.00	\$ 2,268.00	
			\$ -	
			\$ -	
			\$ -	
			\$ -	P

MATERIALS
PREM/LABOR COST: \$ 4,632.00

3. EQUIPMENT:

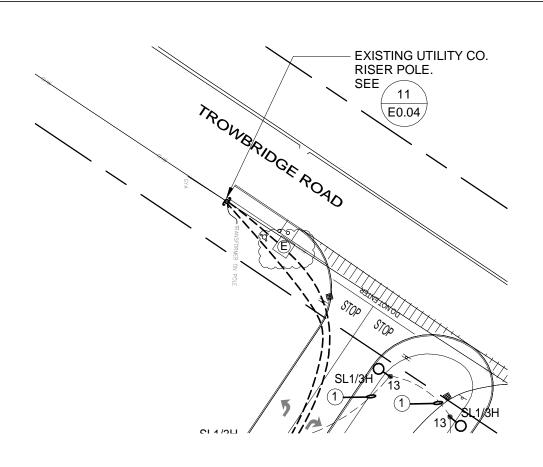
	Hours	Cost per		
Type of Equipment	Required	Unit per hr.	Tota	al Cost
			\$	-
			\$	-
			\$	-
			\$	-
			\$	-

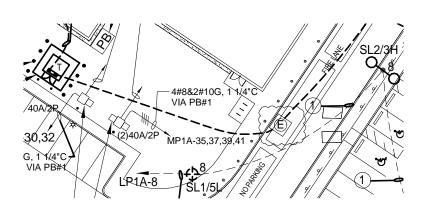
TOTAL EQUIPMENT COST: \$ -

CHANGE ORDER CONTINUED: PAGE 2

4.	MISC. LUMP SUM SERVICES	PROVIDED (POLICE	DETAIL, UTI	LITIES, E	TC.):			
	Type of Miscellaneous L	ump Sum Service	Cost	Tota	ıl Cost			
				\$	-]		
				\$ \$	<u>-</u>	TOTAL MISC. I SUM SERVICE O		_
				· ·		SOWI SERVICE C	.US1.	т.
5.	O&P Mark Up - MISC. LUM	P SUM SERVICES:				0.00%	\$	-
6								
•	INSURANCE AND TAXE	S ON DIRECT LAI	BOR:					
	Insurance And Tax	es 30% (Item 1)				30% x ITE	M 1.: \$	88.73
7	SUI	B TOTAL AMOU	NT	•••••	••••		\$	5,016.490
	PREMIUM TIME TAX					1	\$	<u>-</u>
	Premium Time Taxes 20%	0	\$ 7.16	\$	-	-		
				\$	-]		
8.	OVERHEAD AND PROFI	T						
0.	O VERNIEND MAD I ROLL	. 1				10%	\$	501.65
Δ	CUD TOTAL						6	5 510 140
9	SUB TOTAL						3	5,518.140
10	BOND PREMIUM					2.0	00%	\$110.36
-								
11		TOTAL C	OST			TOT	AL \$	5,628.50

FLANSBUI	RGH ARCHITECTS			
Propos	al Request	Owner	alues defined>	
PROJECT: (name, address)	New Peebles Elementary School 70 Trowbridge Rd., Bourne, MA		AL REQUEST NO.: nal pullboxes as requested by Eversor	10 urce
OWNER:	Town of Bourne			
TO: (Contractor)	Brait Builders Corp. 57 Rockwood Rd., Suite 3	DATE OF ISSUA		
	Marshfield. MA 02050	ARCHITECT'S PROJECT		
(CONTRACT FOR: New School	CONTRACT DA	ATED: T.B	.D.
Please submit a	n itemized quotation for changes in the Con Documents described herein.	tract Sum and/or Time incide	ental to proposed modifications	
THIS IS NOT A	CHANGE ORDER NOR A DIRECTION TO	PROCEED WITH THE WO	RK DESCRIBED HEREIN.	
Description: (W	ritten description of the Work)			
REFERENC	E: RFI 55 & E0.03			
D	4:		4 . 11	
Provide addi	tional site electrcial pullboxes per th	e attached sketch as requ	lested by Eversource.	
Attachments / C				
Sketch PR #	10.1 dated 5/15/18.			
ARCHITECT:	Flansburgh Associates, Inc.			
BY:				
Jay Williams				





Sketch PR #10.1 5/15/18

Job #:	1514.00
Drawn By:	DS
Date:	05/11/18
Scale:	1" = 40'-0"

FLANSBURGH ARCHITECTS

77 NORTH WASHINGTON STREET BOSTON, MASSACHUSETTS 02114 Telephone 617-367-3970 Fax 617-720-7873

James F. Peebles Elementary School, Bourne MA

Title: REVISIONS TO ELECTRICAL SITE PLAN

Sketch No. SKE-19

Reference Drawing

Page 13 of 16



June 16, 2018

Robert Brait Brait Builders Corp 57 Rockwood Rd Suite 3 Marshfield, MA 02050

RE: Peebles Elementary School

Subject: PR 10 Provide Additional Pullboxes as Requested by Eversource Rev 1

Dear Mr. Brait,

- J. Read Corp is pleased to offer you a cost proposal for the excavation and backfill for two pulboxes as shown on Sketch PR #10.1.
- J. Read Corp will excavate and backfill the added pullboxes for the sum of Three Thousand Two Hundred Nine Dollars (\$3,209.00)

Please advise if there are additional questions or specific information requirements needed to execute this action.

Regards,

Mike Fiander

Mike Fiander Senior Project Manager

Cc: file

PROJECT: PES PR 10

ITEM SHEET COSTS

Date: 6/14/2018 1:32:15PM AS SHOWN

Item: 40-4005

E&B ELECTRIC PULLBOXES Description:

Cost Code:

Alternate:

Production: DAYS Hours per Day: 8

Unit of Measure: Bid Quantity: 1.00 Take-off Quantity: 1.000 Total Man-Hours: 16.00 Man-Hours per Unit: 16.0000

Units / MH:

LS

0.0625

Item Production

ITEM# **DESCRIPTION** U/M QTY Units /Day Days Req'd 40-4005 LS 1.00 **E&B ELECTRIC PULLBOXES** 1.00 1.00

Cost Detail for Item 40-4005 R Code Description QTY U/M Cost **Factor** Rate L JRC-LAB 597.52 **LABORER** 1.00 1.00 597.52 L JRC-OPR **OPERATOR** 1.00 0.50 800.00 400.00 L JRC-OPR **OPERATOR** 1.00 0.50 800.00 400.00 0.50 500.00 Ε E JRC 244 JOHN DEERE 244K LOADER 1.00 1,000.00 Ε E JRC-500 **KOBELCO SK-500** 1.00 0.50 1,560.00 780.00 M M 999.1 3/4 STONE 10.00 **TONS** 1.00 24.00 240.00 **Item Unit Cost: Item Total Cost:** 2,917.52 2,917.52

Labor **Equipment Rental Eq** Material **Subcontract** Other Total: 1,397.52 1,280.00 0.00 240.00 0.00 0.00 1,397.52 0.00 240.00 0.00 0.00 1,280.00 Unit:

Bid Data for Item: 40-4005						
	Quantity	Bid Unit	Bid Amount	Total Cost	Prof & Ovhd	Windfall
Bid Qty:	1.00	3,209.27	3,209.27	2,917.52	291.75	
Take-off Qty:	1.00	3,209.27	3,209.27	2,917.52	291.75	0.00

PROJECT: PES PR 10

ITEM SHEET COSTS AS SHOWN

Unit of Measure:

Bid Quantity: Take-off Quantity:

Date: 6/14/2018 1:32:16PM

1.00

1.000

Total Man-Hours: Man-Hours per Unit:

Units / MH:

INDIRECT Item:

Description: INDIRECT ITEM

Cost Code: Production:

DAYS

Hours per Day: 8

Alternate:

Item Production

ITEM# **DESCRIPTION** U/M QTY Units /Day Days Req'd **INDIRECT INDIRECT ITEM** 0.00 0.00 1.00

Cost Detail for Item INDIRECT

R Code Description QTY U/M Factor Rate Cost

> **Item Unit Cost:** 0.00

Item Total Cost:

	Labor	Equipment	Rental Eq	Material	Subcontract	Other
Total:	0.00	0.00	0.00	0.00	0.00	0.00
Unit:	0.00	0.00	0.00	0.00	0.00	0.00

Item: INDIRECT J. Read Corporation Page 2 of 2