

17020

PROJECT MINUTES

Project: W. Edward Balmer Elementary School Feasibility Study Project No.:

Prepared by: Joel Seeley

Re: School Building Committee Meeting
Location: High School Health Conference Room

Distribution: School Building Committee Members, Attendees (MF)

Meeting Date: 5/1/2017 Meeting No: 3 Time: 6:30pm

Attendees:

PRESENT	NAME	AFFILIATION	VOTING MEMBER
✓	Joseph Strazzulla	Chairman, School Building Committee	Voting Member
✓	Melissa Walker	School Business Manager	Voting Member
✓	James Marzec	Chairman, Board of Selectmen	Voting Member
✓	Michael LeBrasseur	Member, School Committee	Voting Member
✓	Paul Bedigian	Representative of the Building, Planning, Construction Committee	Voting Member
✓	Steven Gogolinski	Representative of the Finance Committee	Voting Member
✓	Jeffrey Tubbs	Community Member with building design and/or construction experience	Voting Member
✓	Peter L'Hommedieu	Community Member with building design and/or construction experience	Voting Member
✓	Jeff Lundquist	Community Member with building design and/or construction experience	Voting Member
	Andrew Chagnon	Community Member with building design and/or construction experience	Voting Member
✓	Spencer Pollock	Parent Representative	Voting Member
	Theodore Kozak	Town Manager	Non-Voting Member
✓	Dr. Catherine Stickney	Superintendent of Schools	Non-Voting Member
		Building Maintenance Local Official	Non-Voting Member
✓	Karlene Ross	Principal, W. Edward Balmer Elementary School	Non-Voting Member
✓	Jill Healy	Principal, Northbridge Elementary School	Non-Voting Member
✓	Kathleen Perry	Director of Pupil Personnel Services	Non-Voting Member
✓	Joel Seeley	SMMA, OPM	Non-Voting Member

Project: W. Edward Balmer Elementary School Feasibility Study

Meeting Date: 5/1/2017

Meeting No.: 3 Page No.: 2

Item #	Action	Discussion								
3.1	Record	Call to Order, 6:30 PM, meeting opened.								
3.2	Record	J. Seeley distributed and reviewed the updated Meetings and Agenda Schedule for the Pre-Designer Selection Phase, attached.								
3.3	Record	Seeley distributed and reviewed the updated Project Schedule, attached								
3.4	Record	Seeley provided an update on the Designer Selection process. The MSBA provided inor comments to the draft Designer RFS after the OPM Panel meeting held on 4/3/2017 be finalized Designer RFS was made available to Designers on 4/12/2017. The Precoposal Information Meeting and Schools Tour was held on 4/18/2017 with eight chitectural firms in attendance. Several questions were asked, which were answered in ddendum No. 1, dated 4/20/2017. The Designer Proposals are due 5/2/2017. J. Seeley ill forward the MSBA their proposals for review. The members of the Designer Proposal eview Subcommittee will pick up their proposals from Central Office for review. The resigner Proposal Review Subcommittee will meet on 5/15/2017.								
3.5	PR	The PR subcommittee discussed several actions to undertake relative to project PR:								
	subcommittee	 Coordinate with NCTV to tape SBC meetings commencing with the 6/26/2017 meeting Develop a video tour of Balmer and NES for community viewing Coordinate a tour of Balmer and NES by SBC members 								
		J. Strazzulla requests two additional committee members join C. Stickney, M. LeBrasseur and A. Chagnon on the PR Subcommittee and that the Subcommittee have a more formal PR program to discuss at the 6/26/2017 Committee meeting.								
3.6	J. Strazzulla J. Marzec	J. Strazzulla presented a listing of Town-owned land for review and discussion. The Committee provided rankings on the characteristics of each site, attached. The Committee determined to include the following sites in the feasibility Study: 1. Balmer Site, including Vail Field 2. Riverdale Memorial Field 3. High School Play Fields								
		J. Strazzulla will meet with the Town Planner to obtain additional information on these sites.								
		M. Walker asked if a land search was undertaken for the high school project? J. Marzec will check with the Town Clerk.								
3.7	J. Strazzulla M. LeBrasseur	J. Strazzulla requested that a subcommittee be formed to assess the listing of Non-Townowned land for review and discussion by the Committee.								
	J. Marzec J. Lundquist	A motion was made by M. LeBrasseur and seconded by J. Marzec to appoint J. Strazzulla, M. LeBrasseur, J. Marzec, and J. Lundquist to the Non-Town-owned Land Review Subcommittee. Motion passed unanimous by those attending.								
		The Subcommittee to assess the listing of Non-Town-owned land for: 1. Lot Size 2. Sites Grades 3. Water and Sewer Availability 4. Electric Availability 5. Environmental and Wetlands								

Project: W. Edward Balmer Elementary School Feasibility Study

Meeting Date: 5/1/2017

Meeting No.: 3
Page No.: 3

Item #	Action	Discussion
		6. Soils Makeup
		7. Vehicular Access
		8. Bussing Impact
		9. Easements
		10. Student Walker Safety
		11. Traffic Congestion
		12. Parkland
3.8	Record	J. Seeley presented a listing of recent MSBA approved elementary schools, with school size, student count, lot size and site plan information for each, attached.
3.9	Record	Next Designer Proposal Review Meeting: May 15, 2017 at 5:30 pm at the High School Health Conference Room.
3.10	Record	Next SBC Meeting: May 30, 2017 at 6:30 pm at the High School Health Conference Room.
3.11	Record	A Motion was made by J. Tubbs and seconded by J. Lundquist to adjourn the meeting. No discussion, voted unanimously.

Attachments: Agenda, Meetings and Agenda Schedule for the Pre-Designer Selection Phase, Project Schedule, Listing of Town-Owned Land, Listing of recent MSBA approved Elementary Schools

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

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PROJECT MEETING SIGN-IN SHEET

Project:

W. Edward Balmer Elementary School Feasibility Study

Prepared by:

Joel Seeley

Re: Location: School Building Committee Meeting High School Health Conference Room

427 Linwood Avenue, Whitinsville, MA

Distribution:

Attendees, (MF)

Project No.: 17020
Meeting Date: 5/1/2017
Meeting No: 3
Time: 6:30pm

ATTENDEES	EMAIL	AFFILIATION
Joseph Strazzulla	jstrazzulla@nps.org	Chairman, School Building Committee
Melissa Walker	mwalker@nps.org	School Business Manager, MCPPO
James Marzec	james.r.marzec@gmail.com	Chairman, Board of Selectmen, CEO
Michael LeBrasseur	mlebrasseur@nps.org	Member, School Committee
Paul Bedigian	bedigianps@cdmsmith.com	Representative of the Building, Planning, Construction Committee
Steven Gogolinski	steve@gogolinskicpa.com	Representative of the Finance Committee
Jeffrey Tubbs	jtubbs@charter.net	Member of community with architecture, engineering and/or construction experience
Peter L'Hommedieu	PLHommedieu@shawmut.com	Member of community with architecture, engineering and/or construction experience
Jeff Lundquist	jlundquist@therichmondgroup.com	Member of community with architecture, engineering and/or construction experience
Andrew Chagnon	achagnon@parecorp.com	Member of community with architecture, engineering and/or construction experience
Spencer Pollock	spencerpollock22@gmail.com	Parent Representative
Theodore Kozak	tkozak@northbridgemass.org	Town Manager
Dr. Catherine Stickney	cstickney@nps.org	Superintendent of Schools, NPS
		Building Maintenance Local Official
Karlene Ross	kross@nps.org	Principal, W. Edward Balmer Elementary School
Jill Healy	jhealy@nps.org	Principal, Northbridge Elementary Schoo
Kathleen Perry	kperry@nps.org	Director of Pupil Personnel Services
Joel Seeley	jseeley@smma.com	SMMA
	Melissa Walker James Marzec Michael LeBrasseur Paul Bedigian Steven Gogolinski Jeffrey Tubbs Peter L'Hommedieu Jeff Lundquist Andrew Chagnon Spencer Pollock Theodore Kozak Dr. Catherine Stickney Karlene Ross Jill Healy Kathleen Perry	Melissa Walker James Marzec James Marzec Michael LeBrasseur Paul Bedigian Steven Gogolinski Jeffrey Tubbs Peter L'Hommedieu PLHommedieu@shawmut.com Jeff Lundquist Andrew Chagnon Spencer Pollock Theodore Kozak Dr. Catherine Stickney Karlene Ross Jill Healy Kathleen Perry Michael LeBrasseur Michael LeBrasseur Miebrasseur@nps.org bedigianps@cdmsmith.com steve@gogolinskicpa.com itubbs@charter.net PLHommedieu@shawmut.com ilundquist@therichmondgroup.com spencerpollock22@gmail.com tkozak@northbridgemass.org cstickney@nps.org kross@nps.org jhealy@nps.org kperry@nps.org kperry@nps.org

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1000 Massachusetts Avenue Cambridge, MA 02138 617.547.5400



Agenda

Project: W. Edward Balmer Elementary School Feasibility Study Project No.: 17020

Re: School Building Committee Meeting Meeting Date: 5/1/2017

Meeting Location: High School Health Conference Room 427 Linwood Avenue, Whitinsville, MA

Prepared by: Joel G. Seeley Meeting Time: 6:30 PM

Distribution: Committee Members (MF) Meeting No. 3

- 1. Call to Order
- 2. Approval of Minutes
- 3. Approval of Invoices and Commitments
- 4. Designer Selection Process Update
- 5. PR Subcommittee Update
- 6. Review Alternative Sites
- 7. Public Comments
- 8. Next Meeting: May 30, 2017
- 9. Adjourn

1000 Massachusetts Avenue Cambridge, MA 02138 617.547.5400

www.smma.com

SCHOOL BUILDING COMMITTEE W. EDWARD BALMER ELEMENTARY SCHOOL

All meetings held at the

High School Health Conference Room at 6:30 PM

unless otherwise noted

MEETINGS SCHEDULE AND AGENDAS

March 13, 2017 *Updated March 28, 2017*

SCHOOL BUILDING COMMITTEE MEETING
Introductions
Feasibility Study and Designer Selection Overview
Review Draft RFS
SCHOOL BUILDING COMMITTEE MEETING
Discuss Designer Proposal Review and MSBA DSP Representation
Discuss Project Promotion
Alternative Sites Review
Next Three (3) Months Meetings Schedule
DESIGNER PROPOSAL REVIEW SUBCOMMITTEE
Review Draft RFS
SCHOOL BUILDING COMMITTEE MEETING
Review Alternative Sites
DESIGNER PROPOSAL REVIEW SUBCOMMITTEE @ 5:30 PM
Designer Proposal Review
Prepare for MSBA Designer Selection Panel (DSP)
SCHOOL BUILDING COMMITTEE MEETING
Review Alternative Sites
SCHOOL BUILDING COMMITTEE MEETING
Designer Introductions
Designer introductions
ADDITIONAL MEETINGS TO BE SCHEDULED



February 14, 2017 Updated April 7, 2017

W. Edward Balmer Elementary School Feasibility Study Preliminary Project Schedule

PROJECT MANAGEMENT

SMMA

ID	Task Name	Duration	Start	Finish	2015	2016	2017	2018	2019	2020	2021	2022	2023
1	MSBA PREREQUISITES	434 days	3/9/2015	11/9/2016									
4	RETAIN OPM	45 days	1/30/2017	4/3/2017									
10	RETAIN DESIGNER	80 days	3/8/2017	6/27/2017									
11	Draft Designer RFS and Submit to MSBA	10 days	3/8/2017	3/21/2017									
12	MSBA Approve Draft RFS	11 days	3/21/2017	4/4/2017									
13	Submit to Central Register	0 days	4/6/2017	4/6/2017			4/6	6/2017					
14	Notice in Central Register	0 days	4/12/2017	4/12/2017			4 /	12/2017	7				
15	Briefing Session	0 days	4/18/2017	4/18/2017			4 /	18/2017	7				
16	Submit Designer Proposals	0 days	5/2/2017	5/2/2017			5/	2/2017					
17	MSBA DSP Proposal Review Meeting	0 days	6/6/2017	6/6/2017		6/6/201	17 🌑 N	ISBA D	SP Pro	oposal	Reviev	v Meeti	ng
18	MSBA DSP Interview Meeting	0 days	6/13/2017	6/13/2017	6	/13/201	17 🌑 N	ISBA D	SP Int	erview	Meetir	ng	
19	Negotiate Designer Contract	11 days	6/13/2017	6/27/2017									
20	FEASIBILITY STUDY (FS)	121 days	6/27/2017	12/13/2017									
21	Develop Preliminary Design Program (PDP)	53 days	6/27/2017	9/7/2017									
22	Community Presentations	31 days	7/27/2017	9/7/2017									
23	Grade Reconfiguration Public Meetings	10 days	8/25/2017	9/7/2017									
24	Submit PDP to MSBA Staff	0 days	9/7/2017	9/7/2017		9/7/2	017	Submi	it PDP	to MSE	A Staf	f	
25	Develop Preferred Schematic Report (PSR)	46 days	9/7/2017	11/9/2017									
26	Community Presentations	46 days	9/7/2017	11/9/2017									
27	Grade Configuration Public Meetings	46 days	9/7/2017	11/9/2017									
28	Submit PSR to MSBA FAS	0 days	11/9/2017	11/9/2017		11/9/	2017 🌗	Subn	nit PSF	R to MS	BA FA	S	
29	MSBA Board Meeting	0 days	12/13/2017	12/13/2017		12/13	/2017 (MSB	A Boa	rd Mee	ting		
30	SCHEMATIC DESIGN (SD)	140 days	12/13/2017	6/27/2018									
31	Develop Schematic Design	112 days	12/13/2017	5/17/2018									
32	Community Presentations	69 days	2/12/2018	5/17/2018									
33	Submit Schematic Design to MSBA	0 days	5/17/2018	5/17/2018		5/	/17/201	8 🌑 S	ubmit	Schem	atic De	sign to	MSBA
34	MSBA Board Meeting	0 days	6/27/2018	6/27/2018		ϵ	5/27/20 ⁻	18 🛑 N	MSBA I	Board I	Meeting	9	
35	LOCAL APPROPRIATION												
38	DESIGN AND CONSTRUCTION (TBD)												

School Site Comparables

Elementary Schools

School Name	Students	School Size (SF)	Lot Size (Acres)
Milford Woodland Elementary School	985	132,000	22.0
Whitman-Hanson Maquan Elementary School	800	132,000	17.8
Carver Elementary School	750	112,000	23.7
Amherst Wildwood Elementary School	750	122,000	14.3
Webster Park Avenue Elementary School	720	109,067	10.2
Andover Bancroft Elementary School	680	106,904	20.2
Newburyport Bresnahan Elementary School	660	112,517	17.5
Templeton Elementary School	580	92,735	3.0
Athol-Royalston Elementary School	545	95,726	23.0
Lexington Estabrook Elementary School	540	91,840	7.5
Ashburnham John Briggs Elementary School	520	87,085	27.1
Bourne Peebles Elementary School	460	72,680	8.6
Gloucester West Parish School	355	65,679	20.0

Map	Block	Street Name	Acres	Lot Size	Wetlands	Water/ Sewer	Electric Utilities	2 Way Access	Env. Restrictions Safety	Traffic Easements	Soils	Bussing	
2	5 10	3 SCHOOL ST	8 Landlocked	1			1						2
1	1	5 CARPENTER RD	8.91 Landlocked	1			1					1	3
	7 15	2 Conservation	9.02 Backs up to Community Gard	. 1			1					2	4
24A	5	6 PROVIDENCE RD	10.86 Linwood Playground	1			3					4	8
2	1 13	8 HIGHLAND ST	11.45 Landlocked	1			1					1	3
1	4	1 LINWOOD AV	13.16 Athletic Field	2			3					4	9
2	7 4	7 QUAKER ST	13.31 Off Quaker - elevation	2			1					1	4
3	0 1	7 QUAKER ST	13.35 Backs up to River and Filter B	. 2			1					2	5
2	6 9	2 BROOKWAY DR	14.03 Landlocked - backs onto Shin	i 2			1					1	4
	3	6 CASTLE HILL RD	16.92 Riley Pond	3			1					1	5
2	1 13	3 FOWLER RD	17 Landlocked	3			1					1	5
2	9 1	7 PUDDON ST	20.43 Off Moon Hill	4			1					1	6
1	4 1	7 PROVIDENCE RD	21.51 Across from Sewer Beds	4			3					4	11
2	1 2	7 PROVIDENCE RD	26.11 Ball Field - across from tent	3	4		1 1	L 1	1	4		4	18
	4 3	6 FLETCHER ST	33.29 Pine Forest - Conservation Ar	1 4	1		1 2	2 1	1	4		2	15
1	5 8	6 HIGHLAND ST	37.8 Rocky - limited entrance off F	1 4	3		1 1	L 1	l :	1		1	12
2	6 2	6 SCHOOL ST	40.03 Shining Rock Cliff	4	3		1 1	L 1	1	1		1	12
3	0	6 QUAKER ST	50 Filter Bed	4	1		1 4	1 1	L :	2		2	15
2	4 12	9 PROVIDENCE RD	53.51 Sewer Bed	4	1		1 4	1 2	2	2		2	16
1	1 15	3 SHANNON DR	64.11 Samuel	4	2		1 2	2 2	2	2		3	16
		•											0
													4
	7 138,14	1	29.01 Balmer	4	3		4 4	1 1	l ·	4		4	20

Rating Scale - 4 = most desirable 1 = least desirable

W. Edward Balmer Elementary School

School Site Comparisons

May 1, 2017





School Site Comparables

Elementary Schools

School Name	Students	School Size (SF)	Lot Size (Acres)
Milford Woodland Elementary School	985	132,000	22.0
Whitman-Hanson Maquan Elementary School	800	132,000	17.8
Carver Elementary School	750	112,000	23.7
Amherst Wildwood Elementary School	750	122,000	14.3
Webster Park Avenue Elementary School	720	109,067	10.2
Andover Bancroft Elementary School	680	106,904	20.2
Newburyport Bresnahan Elementary School	660	112,517	17.5
Templeton Elementary School	580	92,735	3.0
Athol-Royalston Elementary School	545	95,726	23.0
Lexington Estabrook Elementary School	540	91,840	7.5
Ashburnham John Briggs Elementary School	520	87,085	27.1
Bourne Peebles Elementary School	460	72,680	8.6
Gloucester West Parish School	355	65,679	20.0

W. Edward Balmer Elementary School

Site Plan



Milford

Woodland Elementary School

- Grade Configuration: 3-5
- Design Enrollment: 985
- Square Footage: 132,000
- Site Size: 22.0 Acres



Whitman-Hanson

Maquan Elementary School

- Grade Configuration: K-4
- Design Enrollment: 800
- Square Footage: 132,000
- Site Size: 17.8 Acres



Carver

Carver Elementary School

- Grade Configuration: PK-5
- Design Enrollment: 750
- Square Footage: 112,000
- Site Size: 23.7 Acres



Amherst

Wildwood Elementary School

- Grade Configuration: 2-6
- Design Enrollment: 750
- Square Footage: 122,000
- Site Size: 14.3 Acres

Webster

Park Avenue Elementary School

- Grade Configuration: PK-4
- Design Enrollment: 720
- Square Footage: 109,067
- Site Size: 10.2 Acres

Andover

Bancroft Elementary School

- Grade Configuration: PK-4
- Design Enrollment: 680
- Square Footage: 106,904
- Site Size: 20.2 Acres



Newburyport

Bresnahan Elementary School

- Grade Configuration: PK-3
- Design Enrollment: 660
- Square Footage: 112,517
- Site Size: 17.5 Acres



Templeton

Templeton Center Elementary School

- Grade Configuration: PK-5
- Design Enrollment: 580
- Square Footage: 92,735
- Site Size: 3 Acres



Athol

Athol Elementary School

- Grade Configuration: K-4
- Design Enrollment: 545
- Square Footage: 95,726
- Site Size: 23 Acres



Lexington

Joseph Estabrook Elementary School

- Grade Configuration: K-5
- Design Enrollment: 540
- Square Footage: 91,840
- Site Size: 7.5 Acres



Ashburnham

John Briggs Elementary School

- Grade Configuration: K-5
- Design Enrollment: 520
- Square Footage: 87,085
- Site Size: 27.1 Acres

Bourne

James F. Peebles Elementary School

- Grade Configuration: 3-5
- Design Enrollment: 460
- Square Footage: 72,680
- Site Size: 8.6 Acres



Gloucester

West Parish Elementary School

- Grade Configuration: K-5
- Design Enrollment: 355
- Square Footage: 65,469
- Site Size: 20 Acres

