Sharon School Building Committee Sharon Town Hall 90 South Main Street Sharon, Massachusetts 02067

SBC Meeting Minutes 12/18/18

SSBC Members

Gordon Gladstone, Chair	Richard Slater	Sara Winthrop	
Deb Benjamin, Vice Chair absent	Steve Smith absent		
Rick Rice absent	Roger Thibault		
Marty Richards	Colleen Tuck	Matthew Baldassari (TH)	

Special Members

SBC Attendees and Others

Joe Sullivan - DPI	Emily Burke SBC
Kim Joyce - Colantonio absent	Amy Garcia SBC
Kevin Paton - BKA	Victoria Greer SBC
Anne Castelnovo - BKA absent	Jose Libano SBC
Chris Blessen - Tappe absent	John Marcus SBC
Paul Queeney - PMA	Judy Crosby (alternate) absent
Matt Gulino - PMA	

Administration

The meeting of the SBC was called to order by Chair Gladstone at 6:30 PM at the Public Safety Building. Future scheduled meetings: 1/8, 1/22

High School

Tappe was not in attendance at this meeting. PMA provided a presentation of the project to date. Chair Gladstone requested that the presenters include dates on their presentations in the future.

Slides from PMA ppt. 12/18/18

PSR Overview

- 11/21/18 3/21/19 (Target date for submission to MSBA)
- · PSR will document and substantiate the districts selection and recommendation of the preferred solution

TAPPÉ PMA Consultants

· Narrowing options to get to three alternatives, one of them being the preferred solution.

M SBA Requires three alternatives:

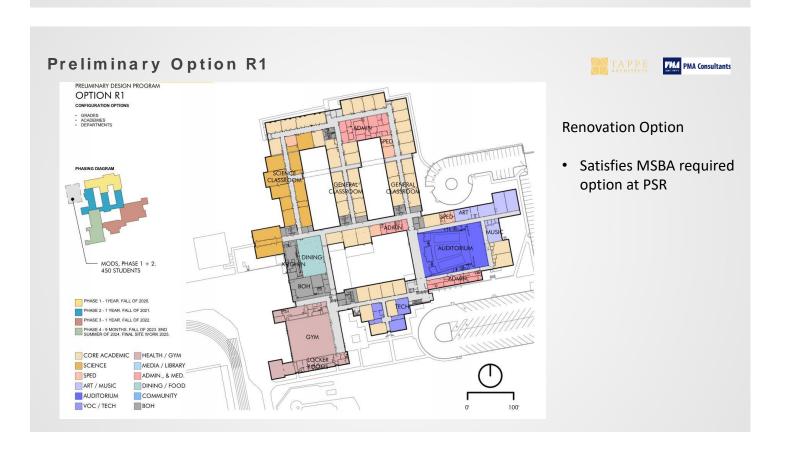
- · Code Upgrade
- · Add/Reno
- · Replacement
- The Code Upgrade and Add/Reno Options have already been selected.

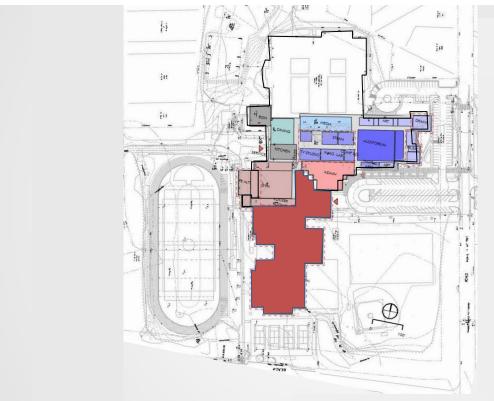




Project Progress

- Reduced Building Options (Reduced from 8 to 4) Memorandum sent to MSBA, which has been accepted
- Meetings Held to Discuss Project
 - HS PTO Presentation 12/3/18
 - District Meeting 12/11/18
 - ES PTO Presentation 12/11/18
 - HS Faculty Meeting 12/12/18
 - School Committee Meeting 12/12/18





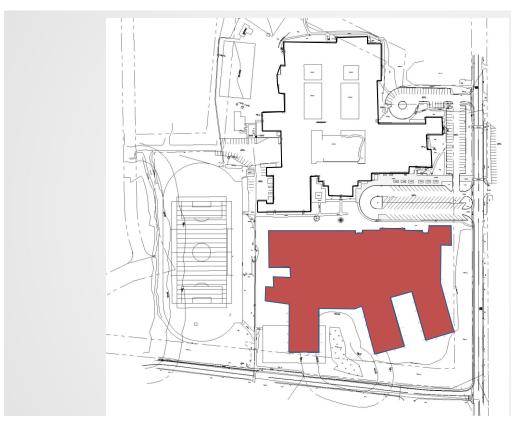




Options AR-1 Progress

Renovation/Addition Option

- More efficient classroom layout; Two floors
- Large addition + demo exist. classroom wing
- Accommodates space template
- Less disruption to school during construction than other Add/Reno options.
- Better utilization of site than AR-2 option



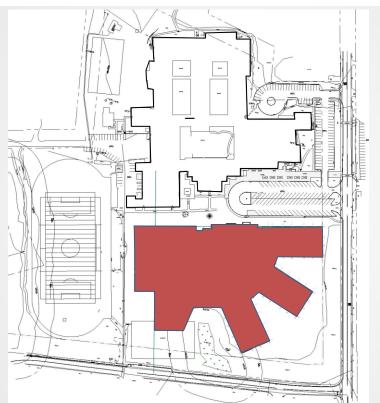




Option N-3 Progress

Replacement Option

- Two Floors
- Three wings per floor
- Smaller learning communities of 200 students per wing is desirable
- Public functions in front
- Better accommodates future changes in education
- Less disruption than add/reno







Option N-4 Progress **Replacement Option**

- Two Floors
- Three wings per floor
- Smaller learning communities of 200 students per wing is desirable
- Public functions in front
- Better accommodates future changes in education
- Less disruption than add/reno

Conceptual Cost Opinions





	/ I N / I N					
CONCEPT	ED. PROGRAM	PHASING ISSUES	COST ISSUES	SF	CONST. OPINION	PROJECT OPINION

Renovation	No build code upgrade.	Renovation would require	Includes comprehensive			
	Does not satisfy District Ed	temporary modular classrooms	renovation, systems	168,422GSF	\$68.8m ***	\$86 m ***
R-1	Program goals or MSBA	in order to allow for two	upgrades plus			
	template for 1,250	construction phases of the	reconstruction of exterior			Add \$2.4m = \$89m
	students	existing classroom wings.	envelope to meet code.			
Add – Reno	Meets MSBA space	Students are relocated from	Extended construction			
AD 1	template requirements.	existing to new addition during	duration w/ three phases.	268,175 GSF	\$128m	\$160m
AR-1	Educational program goals	renovation. Significant	Occupied construction.			
	are significantly	disruption to core programs in	Inefficient plan increases			
	compromised. Long travel.	second phase is anticipated.	GSF.			
Add – Reno	Meets MSBA space	Students relocated to	Extended construction			
AR-2	template requirements.	temporary modular classrooms	duration w/ four phases.	264,987 GSF	\$126m ***	\$157.5m ***
AK-Z	Educational program goals	during classroom wing	Temp. classrooms to allow			
	are significantly	reconstruction. Significant	demolition. Occupied			Add \$2.4m = \$159.9m
	compromised. Long travel.	disruption to core programs in	construction. Inefficient			
		each phase is anticipated.	plan increases GSF.			
New	Satisfies space template,	Location on baseball / softball	Two story option two			
N-1	meets many educational	displaces those programs.	wing option. Slightly more	241,618 GSF	\$125.6m	\$157m
14-1	program goals but larger	Limited disruption to ongoing	perimeter.			
	classroom wings.	school. Separate const. entry.				
New	Satisfies space template,	Location on baseball / softball	Two story two wing			
N-2	meets many educational	displaces those programs.	option. Slightly more	241,618 GSF	\$125.3m	\$156.6m
14-2	program goals but larger	Limited disruption to ongoing	perimeter.			
	classroom wings.	school. Separate const. entry.				
New	Satisfies space template,	Location on baseball / softball	Two story three wing			
N-3	meets educational program	displaces those programs.	option. Slightly less	241,618 GSF	\$124m	\$155m
14-3	goal of small learning	Limited disruption to ongoing	perimeter.			
	communities.	school. Separate const. entry.				
New	Satisfies space template,	Location on baseball / softball	Two story three wing			
N-4	meets educational Program	displaces those programs.	option, slightly more	241,618 GSF	\$125.4m	\$156.8m
14-4	goal of small learning	Limited disruption to ongoing	perimeter envelope than			
	communities.	school. Separate const. entry.	N-3.			
New	Satisfies space template.	Location on baseball / softball	Three story option			
N-5	Three story option may add	displaces those programs.	reduces footprint but	241,618 GSF	\$123.2m	\$153.7m
14-3	internal travel and limit	Limited disruption to ongoing	increases vertical			
	integration of programs.	school. Separate const. entry.	circulation.			

^{***} Budget does not include cost of temporary modular classrooms to be used as swing space – Assume \$150,000 per classroom x 16 classrooms = add \$2.4m







- PTO Meetings Held 12/3/18 and 12/11/18
 - · Discussed project progress and next steps
 - · Answered questions from the PTO groups
- Project Website Update
- Sharon High School Building Project Website

Next Steps:





- Continue to Develop PSR Options
- SBC Meetings 1/8/19, 1/22/19 SBC review and selection of three alternatives prior to January 24th Public Forum
- District Meetings 1/8/19, 1/15/19, 1/29/19

District review of replacement options to develop preferred approach based on District Ed. Program

- Teacher/Student Programming 1/14/19 to 1/18/19
- Public Forum 1/24/19 Present 3 options, public feedback
- Complete PSR submitted to MSBA (3-21-19)

Minutes

Mr. Slater moved to approve the minutes of 12/4/18. Ms. Winthrop seconded the motion and the Committee voted unanimously in favor of approval.

Invoices

Ms. Winthrop moved and Mr. Thibault seconded the motion to approve all invoices. The Committee voted unanimously in favor of approval.

High School Tappe - \$107,069.72 PMA \$20,263.00

Adjournment

Through unanimous consent, the meeting adjourned at 6:55 PM.

Attachments

PMA PowerPoint is included within document.

Submitted:
Rachelle Levitts
Sharon Standing Building Committee

Gordon Gladstone) Signature of Chair

Date of Acceptance