SBC MEETING NOTES



PROJECT TITLE: RICHER ELEMENTARY SCHOOL

Meeting Date:	March 27, 2017	SBC Project Meeting # 01
Prepared by:	Tieshia Walton – Daedalus Projects Inc	

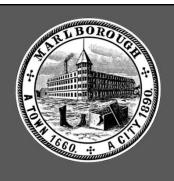
Attendees:	<u>Affiliation</u>
Arthur Vigeant	Mayor, City of Marlborough/SBC Chair
Nicholas Milano	City of Marlborough
John J. Ghiloni	School Building Committee Member/ Commissioner of Public Works
Katie Robey	School Building Committee Member/ City Councilor
Douglas Scott	School Building Committee Member/ Building Commissioner, City of Marlborough
Jim Fortin	School Building Committee Member
Denise Ryan	School Committee Member
Joseph Trolla	School Building Committee Member
Patrick Mauro	School Building Committee Member
Maureen Greulich	Superintendent, Marlborough Public Schools
R.J. Skaza	Principal, Richer Elementary
Michael Bergeron	Marlborough Public Schools
Thomas Gatzunis	Daedalus Projects, Inc. (DPI)
Tieshia Walton	Daedalus Projects, Inc. (DPI)
Michael Pagano	Lamoureux Pagano & Associates (LPA)
Peter Caruso	Lamoureux Pagano & Associates (LPA)
William Senecal	Lamoureux Pagano & Associates (LPA)
Katie Crockett	Lamoureux Pagano & Associates (LPA)
Paul Cacciola	Lamoureux Pagano & Associates (LPA)

Item	Description: New Business	RESP/STATUS
1.01	INTRODUCTIONS	ALL OPEN
1.02	SBC MEETING:	DISTRICT/CITY /DAEDALUS/LPA
	 Tom Gatzunis described the MSBA process to the SBC Meeting members and attendees. 	
	 We are currently in the Feasibility Study Phase of the project. The MSBA will only reimburse 8% of site cost. 	
	• The attached presentation list three different enrollment options. The first option is K-4, 675 students, 3 schools. The 2 nd option is K-5, 1060 students, 3 schools. The third option is K-5, 610 students, 4 schools. The middle and third options have the 5th graders spread amongst all schools.	
	 The space summary that is included as part of the Preliminary Design Program (PDP) submission details the existing space conditions at the Richer Elementary School, see below; 	
	Existing Conditions of the Richer:	
	1. Two story wing Classrooms are somewhat undersized but within the realm of possibility for an addition renovation project	
	2. The kindergarten classrooms are in the wood framed part of the school. Modular Classrooms	
	3. Core facility spaces are undersized.	
	4. Richer site development constricted by wetlands.	
	5. Access is through a residential area.	
	• 8-10 buildable acres are needed. There are no easy solutions as of yet.	
	Alternative sites are being looked at, but there are many factors that play into choosing a site. If another site is chosen, we must have ownership	

1.03	space will be underutilized. FOCUS GROUPS/PROGRAMMING MEETINGS:	ALL
1.03	 We will need to complete all focus groups/programming meetings by April. 	OPEN
	The first focus group will be with just the district.	
1.04	 • 6/14/2017-The Preliminary Design Program (PDP) will be submitted to the MSBA. LPA will need to complete their work by Mid-May to meet this submission date. • September 2017- The Preferred Schematic Report (PSR) is required to be submitted to the MSBA during this phase. • September 2017- Schematic Design phase will begin • February 2018-March 2018-City will need to secure funding • April 2018-Design Development • May 2019-Construction begins, 18-30 month duration depending on 	DISTRICT/CITY /DAEDALUS/LPA
1.05	which option is chosen.	ATT
1.05	 SITE VISITS: The idea is to visit the schools listed below that were designed by LPA to get an idea of their design concepts; Lincoln Street School, Northborough, MA Sherwood Middle School, Shrewsbury, MA John R. Briggs, Ashburnham, MA 	ALL OPEN
1.05	 SITE VISITS: The idea is to visit the schools listed below that were designed by LPA to get an idea of their design concepts; Lincoln Street School, Northborough, MA Sherwood Middle School, Shrewsbury, MA John R. Briggs, Ashburnham, MA 	

Respectfully submitted May 16, 2017

Mayor Arthur G. Vigeant Chair



Marlborough School Building Committee

Owner's Project Manager:



Architect:



Lamoureux Pagano Associates

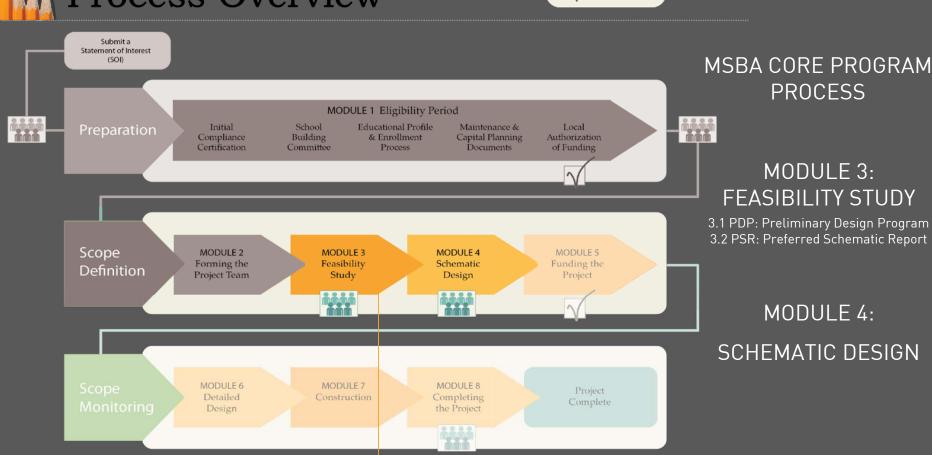


Massachusetts School Building Authority



MSBA Core Program Process Overview

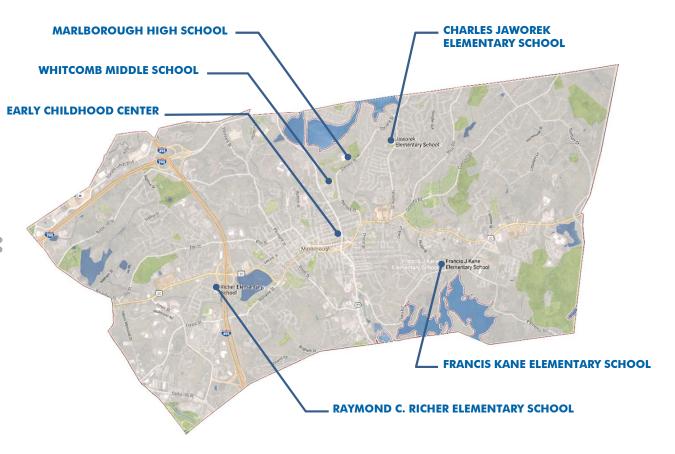




3.1 PDP: Preliminary Design Program3.2 PSR: Preferred Schematic Report



GRADE CONFIGURATIONS:



STUDY OPTIONS:

675 STUDENT ENROLLMENT [K-4]

1,060 STUDENT ENROLLMENT [K-5]

610 STUDENT ENROLLMENT [K-5]

RICHER ELEMENTARY SCHOOL – EXISTING CONDITIONS

Proposed Space Summary- Elementary Schools

FILL IN SCHOOL NAME HERE	Ex	Existing Conditions			
ROOM TYPE	ROOM NFA ¹	# OF RMS	area totals		
CORE ACADEMIC SPACES	1	17	21,641		
(List classrooms of different sizes separately)	_	_	21,041		
Pre-Kindergarten w/ toilet		_			
Kindergarten w/ toilet	_	_			
Kindergarten without toilet	_	5			
Kindergarten without toilet Kindergarten without toilet	885	2	1,770		
	875	2	1,770		
Kindergarten without toilet Kindergarten without toilet	898	1	1,750		
General Classrooms - General Grades 1-6	090	20	090		
Classroom - General Grades 1-6 Classroom - General Grade 1	889		2,667		
Classroom - General Grade 1 Classroom - General Grade 1	907	3	2,667		
Classroom - General Grade 1 Classroom - General Grade 1	897	1	907		
Classroom - General Grade 1 Classroom - General Grade 2	848	5	4,240		
Classroom - General Grade 2 Classroom - General Grade 3	856	4	3,424		
Classroom - General Grade 3 Classroom - General Grade 3	848	1	3,424		
Classroom - General Grade 3 Classroom - General Grade 4	848	5	4,240		
Olean Control Olege 4	040	,0,	7,240		
SPECIAL EDUCATION			7,922		
(List rooms of different sizes separately)					
Self-Contained SPED					
Self-Contained SPED - toilet		2			
Literacy Extra Help	622	1	622		
Adaptive Resource	996	1	996		
Resource Room		12			
ELA Math Specialist	890	1	890		
Math Instruction	203	1	203		
ELL	889	2	1,778		
ELL	444	1	444		
ELL	214	1	214		
Special Education Resource	742	1	742		
Speech	440	1	440		
Special Education	436	1	436		
Special Education	424	1	424		
OT/PT	276		276		
OT/PT Small Group Room / Reading	457	1	457		
ART & MUSIC Art Classroom - 25 seats	848	1	1,759 848		
Art Workroom w/ Storage & kiln	040	- 1	040		
Music Classroom / Large Group - 25-50 seats	911	1	911		
Music Practice / Ensemble	911	-	911		
HEALTH & PHYSICAL EDUCATION			3,742		
	3.373	1	3,742		
Gymnasium Gym Storeroom	3,3/3	J.	3,373		
Health Instructor's Office w/ Shower & Toilet	1	2			
Gym Office	164	1	164		
Shower & Toilet	205	1	205		
MEDIA CENTER Media Center / Reading Room	_	2	1,700		
	1.267	1	1,267		
Literacy Center Guided Reading Room	433	1	433		
Guided Reading Room	433	1 1	433		

Existing to Remain/Renovated		tisting to Remain/Renovated New					Total	
ROOM NFA ¹	# OF RMS	area totals	ROOM NFA ¹	# OF RMS	area totals	ROOM NFA ¹	# OF RMS	area totals
		0			0	((
		0	01		0	16		
_		0			0			
				-			-	
		0			0	U.	-	
		0			0	9		
		0			0			- 3

ROOM NFA ¹	# OF RMS	area totals	Comments
	0	0	
			1,100 SF min - 1,300 SF max
			1,100 SF min - 1,300 SF max
			900 SF min - 1,000 SF mix
	1		
	-		
	1 1		
		0	
		-	8% of pop. in self-contained SPED
			1/2 size Genl. Clrm.
			1/2 size Geni. Clem.
		0	
			assumed schedule 2 times / week / student
			assumed schedule 2 times / week / student
		0	
			6000 SF Min. Size
		0	

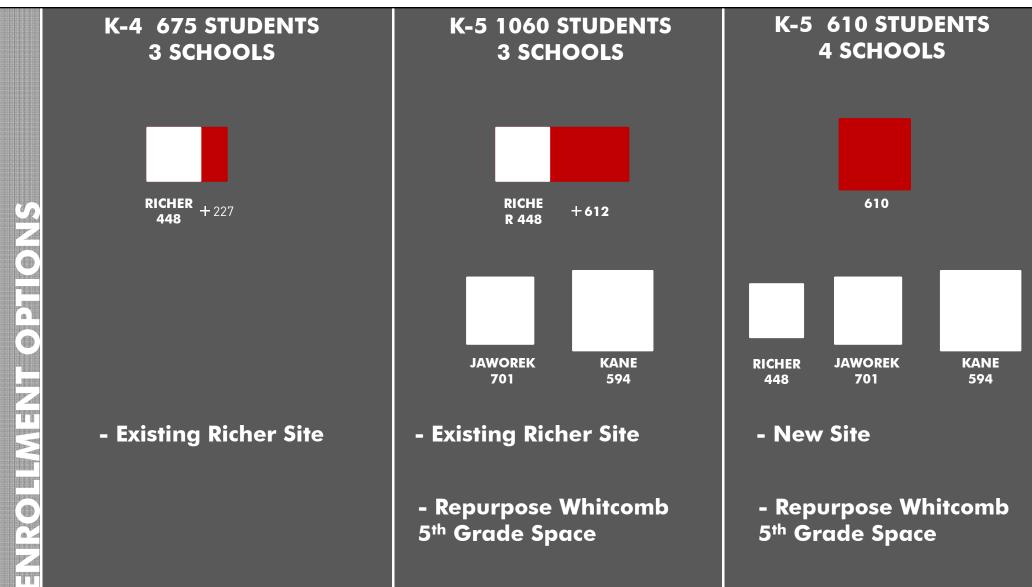
RICHER ELEMENTARY SCHOOL – EXISTING CONDITIONS

Proposed Space Summary- Elementary Schools

FILL IN SCHOOL NAME HERE	Existing Conditions			
ROOMTYPE	ROOM NFA ¹	# OF RMS	area totals	
CORE ACADEMIC SPACES		25	21,641	
SPECIAL EDUCATION		14	7,922	
ART & MUSIC		2	1,759	
HEALTH & PHYSICAL EDUCATION		3	3,742	
MEDIA CENTER		2	1,700	
DINING & FOOD SERVICE		7	6,279	
MEDICAL		2	329	
ADMINISTRATION & GUIDANCE		9	2,119	
CUSTODIAL & MAINTENANCE		7	1,912	
<u>OTHER</u>			0	
Total Building Net Floor Area (NFA)			47,403	
Proposed Student Capacity / Enrollment				
Total Building Gross Floor Area (GFA) ²			69,312	
Grossing factor (GFA/NFA)			1.46	

)	PROPOSED				
	Total			New		Renovated	g to Remain/F	Existing
area totals	# OF RMS	ROOM NFA ¹	area totals	# OF RMS	ROOM NFA ¹	area totals	# OF RMS	ROOM NFA ¹
			0			0		
			0			0		
			0			0		
			0			0		
			0			0		
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			0			0		
			0			0		
			0			0		
3			0			0		
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MSBA Guidelines (refer to MSBA Educational Program & Space Standard Guidelines)						
ROOM NFA ¹	# OF RMS	area totals	Comments			
	0	0				
		0				
		0				
		0				
		0				
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RICHIE WELCOMES SCHOOL SCHOOL























