Carver Elementary School



Carver School Building Committee Meeting February 24th, 2015





MSBA - Kickoff Meeting

- Held on 2/18/15 at Town Hall
- Reviewed submissions and Next Steps for Town
 - o Feasibility Phase Requirements
 - o Schematic Phase Requirements
 - o Project Schedule Key Dates
 - o MSBA Overview of Reimbursement and Points
 - o MSBA ProPay Update
- Bi-Weekly Phone Calls for Information Updates

MSBA - KEY DATES

- 2/24/15 SBC Meeting
- 3/2/15 SBC Meeting SBC Selection of Preferred Schematic Option
- 3/25/15 SBC Approve Preferred Option
- 4/1/15 Preferred Option Estimate to MSBA
- 4/13/15 SBC Approve Preferred Schematic Report for Submission to MSBA
- 4/29/15 or 5/13/15 Facilities Assessment Subcommittee
- 6/3/15 MSBA Board Approval to Proceed into Schematic Design
- 9/28/15 Schematic Design Submittal to MSBA
- 11/18/15 MSBA Board Approval of Schematic Design
- 12/2/15 Carver Town Meeting/Vote on Project Funding

MSBA (Continued)

The last step in the <u>reimbursement rate calculation</u> process is for the MSBA, in its sole discretion, to review if a district is eligible for Incentive Points. Statute dictates that no district shall be eligible for more than 18 Incentive Points in total, and that no one category of Incentive Points can be more than 6 points. Current categories of Incentive Points are:

- Model School Program (up to 5 points)
- Newly Formed Regional School District (up to 6 points)
- High Efficiency Green School Program (up to 2 points)
- Best Practices for Routine and Capital Maintenance (up to 2 points)
- Overlay Zoning (MGL 40R or 40S) (up to 2 points)
- Use of CM-at-Risk (up to 1 point)
- Renovation/Re-use of Existing Facilities (up to 5 points)
- Establishing a Maintenance Trust (up to 1 point with district match)

The sum of the Base Rate, plus additional points, if any, from the three socioeconomic factors, plus Incentive Points, if any, results in the MSBA's reimbursement rate for a project. Base Rate (31 points)

- + Community Income Factor (if any)
- + Community Property Wealth Factor (if any)
- + Community Poverty Factor (if any)
- + Incentive Points (if any, in the sole discretion of MSBA)
- = MSBA Reimbursement Rate

Design Program Update

- PDP Submitted and Under Review with MSBA
- Existing Well Restrictions (New Information)
- Authorization to Enter into Agreement with Bennett Environmental for Public Water System (PWS) work relative to Mass DEP





Review of Site Options



Option 1 – A/R ES Site



Option 2 – N.C. ES Site



Option 3 – N.C. HS Fields Site



Option 4 – N.C. Woods HS Site

Preliminary Site/Build Options Cost Variables

rver Elementary School Project			
	Option 1	Option 2	Option 3
JGH ORDER MAGNITUDE ESTIMATE OF CONCEPTS (HMFH/PM&C - BASED ON SQFT COSTING)	Add/Reno Existing ES Site Option	New Construction Existing ES Site Option	New Construction HS Field Site Option
		(Baseline - Lowest Cost)	
w Elementary School (PreK-5)		\$29,349,000	\$29,349,000
w Elementary School Addition	\$21,870,000	-	-
ar Site and Replicate MHS Fields/Courts	-	-	\$400,000

Total Construction Cost (HMFH/PM&C Estimate)

CONSTRUCTION COST PREMIUM OVER "BASELINE"

Addition/Reno w/ Pre-K Add - 115,614 GSF >> 118,051 GSF = +2437 GSF = +2.11%

New Construction w/ Pre-K Add - 108,700 GSF >> 112,350 GSF = +3560 GSF = +3.36%

\$207,684

\$386,352

\$515,136

\$8,653,500

\$5,494,230

\$37,126,902

\$2,598,883

\$2,041,980

\$41,767,765

\$2,227,614

\$44,737,917

\$45,480,455

\$742,538

\$297,015

\$445,523

\$872,482

\$1,856,345

\$48,209,282

\$49,226,498

10.33%

\$207,684

\$386,352

\$276,912

\$515,136

\$5,282,820

\$36,017,904

\$720,358

\$1,980,985

\$38,719,247

\$2,161,074

\$41,600,679

\$42,321,037

\$43,167,458

\$44,617,885

--BASELINE--

\$720,358

\$288,143

\$432,215

\$846,421

2/24/2015

Option 4 **New Construction**

HS Woods Option

\$622,222

\$1,500,000

\$5,869,800

\$37,741,022

\$754,820

\$2,075,756

\$40,571,598

\$2,264,461

\$43,590,879

\$44,345,699

\$45,232,613

\$46,752,429

4.78%

\$886,914

\$754,820

\$301,928

\$452,892

\$29,349,000

\$200,000

\$622,222

\$1,500,000

\$5,869,800

\$37,541,022

\$746,820

\$2,053,756

\$40,341,598

\$2,240,461

\$43,328,879

\$44,075,699

\$44,953,213

\$46,463,641

4.14%

\$877,514

\$746,820

\$298,728

\$448,092

DRAFT/PRELIMINARY - ESTIMATED "CONSTRUCTION COSTS" AND "SOFT COSTS" - DRAFT/PRELIMINARY

nove Hazardous Materials Carver

nove Hazardous Materials Washburn erexcavate 6ft unsuitables and add Structural fill

molish Carver Building (34,614 sqft)

work (18% of Building Cost)

vork (20% of Building Cost)

o-Total Incl. Contin/Escal

neral Conditions (6%) neral Requirements (2%)

-Total

-Total

-Total

nds (0.8%)

urance (1.2%)

erhead and Fee (2%)

asing Contingency (5%)

molish Washburn Building (64,392 sqft)

alation (Construction Start 11/16) (5.5%)

w Wastewater Treatment Plant (ES @ MS/HS Only Premium Cost of New Title V Septic only)

t Reno to Carver Building (34,614 sqft) ((34% RENO OF EXISTING = +1.75PTS))

FIMATE MODIFIER - INCLUSION OF PRE-K SQUARE FOOTAGE

IP Contingency (2%) (*7% on RENO/ADD) (Assumes CM@ Risk/Chapt. 149A Delivery)

\$54,628,148	\$49,250,503	\$48,883,402	\$48,565,64
1			
9.96%	BASELINE	4.61%	3.99%
\$63,152,631	\$57,434,378	\$60,082,867	\$59,724,547
\$354,406	\$327,791	\$340,118	\$338,450
			\$3,252,455
\$59,352,370	\$53,983,336	\$56,470,080	\$56,133,642
Ç	V3,300	79,500	79,500
			\$3,500
			\$900,000
			\$100,000
			\$100,000
			\$929,27
\$1,722,927	\$1,561,626	\$1,636,335	\$1,626,22
\$5,414,915	\$4,907,967	\$5,142,767	\$5,111,00
<u>\$10,125,872</u>	<u>\$9,365,451</u>	<u>\$9,717,651</u>	<u>\$9,670,00</u>
	\$5,414,915 \$1,722,927 \$984,530 \$100,000 \$100,000 \$900,000 \$900,000 \$3,500 \$59,352,370 \$3,445,855 \$354,406	\$5,414,915 \$4,907,967 \$1,722,927 \$1,561,626 \$984,530 \$892,358 \$100,000 \$100,000 \$100,000 \$100,000 \$900,000 \$900,000 \$900,000 \$900,000 \$3,500 \$3,500 \$59,352,370 \$53,983,336 \$3,445,855 \$3,123,252 \$354,406 \$327,791	\$5,414,915 \$4,907,967 \$5,142,767 \$1,722,927 \$1,561,626 \$1,636,335 \$984,530 \$892,358 \$935,049 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$900,000 \$900,000 \$900,000 \$900,000 \$900,000 \$900,000 \$3,500 \$3,500 \$3,500 \$59,352,370 \$53,983,336 \$56,470,080 \$3,445,855 \$3,123,252 \$3,272,670 \$354,406 \$327,791 \$340,118

\$31,468,305

\$29,726,045

\$32,581,065

\$32,401,513

POTENTIAL TOWN SHARE OF TOTAL PROJECT BUDGET

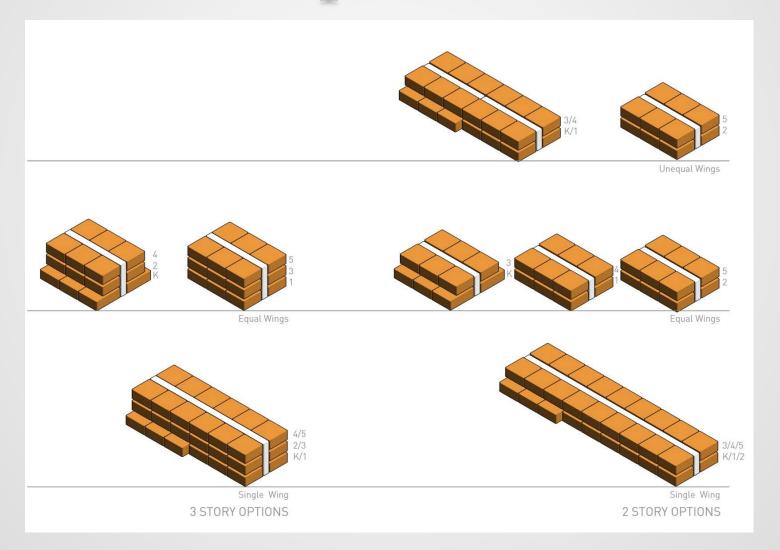
Design Objectives

- Fulfill Educational Program
- Minimize Construction Costs
- Achieve Optimal Solar and Wind Orientation
- Provide Separation of Public/Academic Areas
- Mitigate Perceived Building Size
- Maximize Athletic Fields
- Final Building Shape Should Look Intentional

Program Block Diagram



Classroom Grouping Options



Preliminary Building/Site Option A – Add/Reno



Preliminary Building/Site Option A – Add/Reno



Preliminary Building/Site Option B – N.C.



Preliminary Building/Site Option B – N.C.



Preliminary Building/Site Option C – N.C.



Preliminary Building/Site Option C – N.C.



Preliminary Building/Site Option D – N.C.



Preliminary Building/Site Option D – N.C.



SBC Feedback on Preliminary Elementary School Site Alternatives

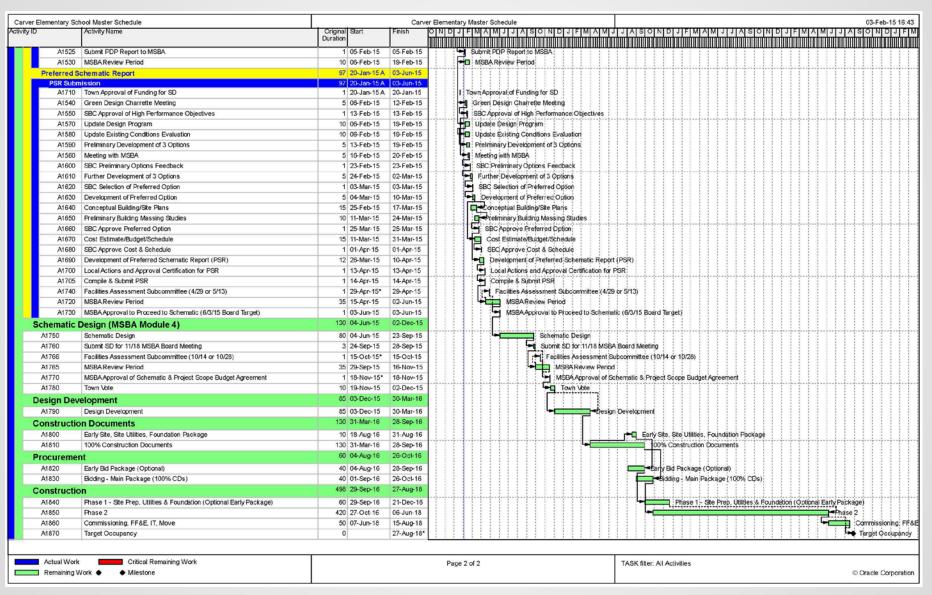
Workplan Update

Carver Elementary School FS Phase Work Plan: 4/16 Subm	ission				15														-					-			
HMFH Architects 2/23/15	6	6	Dec	Ja	n			Feb			Mar	rch			Α	pril	-			May				_	lune	_	_
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Cost Estimate/Budget/Schedule				\dashv	_			\dashv	+	_		\vdash		A		+	\dashv	\rightarrow	-				\rightarrow	-	+	+	_
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Town Approval of Funding for SD			\vdash	+	+	+	H	\rightarrow	-	-	-	\vdash		-	-	-	×								+	+	_
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ASBA Approval to Proceed to Schematics	6/3/15	7 weeks				1	1 1					1 1					- 1							-	-		

Detailed Schedule

Carver Elementary Sch				er Elementary Master Schedule		-15 16:43
ctivity ID	Activity Name	Original Start Duration	Finish		J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D	
Carver Eleme	entary School Master Schedule	1024 29-Sep-14 A	27-Aug-18			111
OPM / Archi	itect Contract (MSBA Module 2 "Forming the Team")	65 29-Sep-14 A	23-Dec-14			
OPM	need oom act (moder modale 2 Torring the Team)	9 06-Oct-14 A	21-Oct-14			111
A1030	MSBA Approval of PMA as OPM	0	06-Oct-14	MSBA Approval of PMA as OPM		
A1000	OPM Contract Negotation & Execution	8 06-Oct-14 A	1000 1000 000	OPM Contract Negotation & Execution		
Architect	OF III CONTRACT NEGOCIATOR & EXCENSION	59 29-Sep-14 A		a or modulaci ingulaloj di Eccalori		
A1010	FMA Develop A/E RFS Draft	3 29-Sep-14 A		PMA Develop A/E RFS Draft		
A1020	Town Review / Comment on A/E RFS Draft	2 03-Oct-14 A		Town Review/ Comment on A/E RFS Draft:		111
A1050	PMA Finalize A/E RFS Draft	2 06-Oct-14 A	1000	PMA Finalize A/E RFS Draft		
				MSBA Review/Approve A/E RFS Draft		111
A1040 A1090	MSBA Review/Approve A/E RFS Draft A/E RFS Solicitation / Proposal Period	5 08-Oct-14 A 10 15-Oct-14 A	100 (0.00)	■ WSBA Review/Approve A/E RFS Draft ■ WE RFS Solicitation / Proposal Period		
				-		
A1100	Town/PMA Review Submissions & Complete Checklist	5 30-Oct-14 A		Town/RMA Review Submissions & Complete Checklist		111
A1240	DSP Review A/E Choices 2 wks Prior to Meeting	10 06-Nov-14 A		DSP Review A/E Choices 2 wks Prior to Meeting		111
A1110	MSBA Designer Selection Panel	0	25-Nov-14	MSBA Designer Selection Panel		
A1270	MSBA Designer Selection Panel Interviews	0	09-Dec-14	◆ MSBA Designer Selection Panel Interviews		
A1120	A/E Contract Negotiation	11 09-Dec-14 A		L→■ A/E Contract Negotiation		
Feasibility S	Study / Preferred Option for Schematic (MSBA Module 3)	108 05-Jan-15 A	03-Jun-15			111
Preliminary	Design Program (PDP)	34 05-Jan-15 A	19-Feb-15			111
Education	nal Program & Space Summary	23 05-Jan-15 A	04-Feb-15			
A1280	Review/Revise Existing Ed Program	10 05-Jan-15 A	16-Jan-15	Review/Revise Existing Ed Program		
A1290	Meetings with Staff and Teachers	10 05-Jan-15 A	16-Jan-15	Meetings with Staff and Teachers		TH
A1300	Finalize Ed Program	5 19-Jan-15 A	23-Jan-15	Finalize Ed Program		111
A1310	Revise Space Summary	12 19-Jan-15 A	03-Feb-15	Revise Space Summary		
A1320	SBC Approve Ed Program & Space Summary	1 04-Feb-15*	04-Feb-15	SBC Approve Ed Program & Space Summary:		111
Existing C	Conditions Evaluation	20 05-Jan-15 A	30-Jan-15			
	Review Code/Structural Requirements	10 05-Jan-15 A	16-Jan-15	Review Code/Structural Requirements;		
A1350	Review Haz Mat Analysis	10 05-Jan-15 A	16-Jan-15	Review Haz Mat Analysis		
A1360	Review Phase 1 Site Investigations	10 05-Jan-15 A	16-Jan-15	Review Phase 1 Site Investigations:		111
A1370	Review Geotechnical Investigations	10 05-Jan-15 A	16-Jan-15	Review Geotechnical Investigations		111
A1330	Review/Update Existing Conditions Drawings	15 05-Jan-15 A	23-Jan-15	Review/Update Existing Conditions Drawings		
	Review/Update Topographic Site Surveys	20 05-Jan-15 A	30-Jan-15	Review/Update Topographic Site Surveys		
	opment Requirements	22 05-Jan-15 A				111
	Review Zoning	15 05-Jan-15 A		Review Zoning		
A1400	Ste Program Development	15 05-Jan-15 A	23-Jan-15	Site Program Development		
A1410		15 05-Jan-15 A	23-Jan-15	Geo - Environmental Analysis		
	Wetlands/Conservation Requirements	15 05-Jan-15 A		Wetlands/Conservation Requirements		77
	Orientation/Parking/Traffic Analysis	22 05-Jan-15 A		Orientation/Parking/Traffic Analysis		111
	y Evaluation of Alternatives	23 05-Jan-15 A				111
	Identify Preliminary Sites Locations	5 05-Jan-15 A		dentify Preliminary Sites Locations		
	Analysis of Sites for Feasibility	5 05-Jan-15 A		Analysis of Sites for Feasibility		111
A1460	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 12-Jan-15 A	755 5555 75	I SBC Approve Site Selections & Alternatives		1111
A1500	Cost Evaluation of Alternatives	6 05-Jan-15 A		Cost Evaluation of Alternatives		
	Preliminary Plan and Site Diagrams	5 13-Jan-15 A		Preliminary Plan and Site Diagrams		
A1440	Review/Update Potential Alternatives	22 05-Jan-15 A		Review/Update Potential Alternatives		
A1490	,		04-Feb-15	\$BC Approve Planning Diagrams		111
PDP Repor		21 22-Jan-15 A		- Cocyobiove remain contrains		+
	Compile PDP Report	10 22-Jan-15 A		■ Compile PDP Report		
	Local Actions and Approval Certification for PDP	0	04-Feb-15*	Local Actions and Approval Certification for PDP		
Actual Work Remaining W	Critical Remaining Work	•	571 00 10	Page 1 of 2	TASK filter: All Activities	corporatio

Detailed Schedule



Budget Summary Sheet



CARVER ELEMENTARY SCHOOL PROJECT MASTER PROJECT BUDGET



Total Project Budget: All costs associated with the project are subject to 963 CMR 2.16(5)	Base Budget	BRR #1 Pending		Current Budget	Actuals	Remaining	% Complete
Feasibility Study Agreement							
OPM Feasibility Study	72,000.00	51,000.00		123,000.00	22,980.00	100,020.00	18.7%
A&E Feasibility Study	287,000.00	134,000.00		421,000.00	-	421,000.00	0.0%
Env. & Site	34,000.00	(26,000.00)		8,000.00	-	8,000.00	0.0%
Other	17,000.00	(9,000.00)		8,000.00	-	8,000.00	0.0%
Feasibility Study Agreement Subtotal	410,000.00	150,000.00	-	560,000.00	22,980.00	537,020.00	4.1%

Budget Detail Sheet





CARVER ELEMENTARY SCHOOL PROJECT MASTER PROJECT BUDGET - DETAIL SHEET

					1111710		002012	ODGET											
Total Project Budget: All costs associated																			
with the project are subject to 963 CMR																			
																	A charles	B lada	0/ 0
2.16(5)	Cur	rent Budget	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	NEW		Actuals	Remaining	% Complete
Feasibility Study Agreement																			
OPM Feasibility Study	\$	123,000.00	8,430.00	7,380.00	7,170.00											\$	22,980.00 \$	100,020.00	18.7%
A&E Feasibility Study	\$	421,000.00														\$	- \$	421,000.00	0.0%
Env. & Site	\$	8,000.00														\$	- \$	8,000.00	0.0%
Other	\$	8,000.00														\$	- \$	8,000.00	0.0%
Feasibility Study Agreement Subtotal	\$	560,000.00	8.430.00	7,380.00	7.170.00											\$	22,980.00 \$	537,020.00	4.1%
Administration		,														\$	- S	-	#DIV/0!
Legal Fees	s	-	2.006.00													S	2,006.00	(2,006.00)	#DIV/0!
Owner's Project Manager	1		-,													S	- S		#DIV/0!
Design Development	S															s	- S		#DIV/0!
Construction Contract Documents	Š	-														ŝ	- S	-	#DIV/0!
Bidding	9															\$	- \$		#DIV/0!
Construction Contract Administration	-															S	- S		#DIV/0!
Closeout	S															\$			#DIV/0!
0.0000	5	-														\$	7	-	
Extra Services	*	-														•	- \$		#DIV/0!
Reimbursable & Other Services	\$	-														\$	- \$	-	#DIV/0!
Cost Estimates	\$	-														\$	- \$	-	#DIV/0!
Advertising	\$	-														\$	- \$	-	#DIV/0!
Permitting	\$	-														\$	- \$	-	#DIV/0!
Owner's Insurance	\$	-														\$	- \$	-	#DIV/0!
Other Administrative Costs	\$	-														\$	- \$	-	#DIV/0!
Administration Subtotal	\$	-	2,006.00													\$	2,006.00 \$	(2,006.00)	#DIV/0!
Architecture and Engineering																\$	- \$	-	#DIV/0!
Basic Services	s	-														s	- S	-	#DIV/0!
Design Development	S	-														\$	- S		#DIV/0!
Construction Contract Documents	S															\$	- S		#DIV/0!
Bidding	s															s	- S		#DIV/0!
Construction Contract Administration	s															\$	- S		#DIV/0!
Closeout	Š															\$	- S		#DIV/0!
Other Basic Services	S															S	- S		#DIV/0!
Basic Services Subtotal	\$	-														\$	-	<u> </u>	#DIV/0!
	9	-														\$		*	
Reimbursable Services	s															\$	- S	-	#DIV/0! #DIV/0!
Construction testing	2	-														\$	-	-	_
Printing (over minimum)	3	-														-	- \$		#DIV/0!
Other Reimbursable Costs	\$	-														\$	- \$	-	#DIV/0!
Hazardous Materials	\$	-														\$	- \$	-	#DIV/0!
Geotech & Geo-Env.	\$	-														\$	- \$	-	#DIV/0!
Site Survey	\$	-														\$	- \$	-	#DIV/0!
Wetlands	\$	-														\$	- \$	-	#DIV/0!
Traffic Studies	\$	-														\$	- \$	-	#DIV/0!
Architectural/Engineering Subtotal	\$															\$	- \$	-	#DIV/0!
Project Budget	\$	560,000.00	10,436.00	7,380.00	7,170.00		-	-	-	-	-	-	-	-	-	\$	24,986.00	\$ 535,014.00	4.5%

Discussion / Questions?

Carver School Building Committee Meeting February 24th, 2015



