## **SAUGUS HIGH SCHOOL PROJECT**



**MSBA BUILDING PROCESS** 

- » **OPM Selection**
- » Architect Selection
- » Feasibility Study

#### » Part 1: Preliminary Design Program(PDP)

- » Part 2: Preferred Schematic Report (PSR)
- » Schematic Design
- » MSBA PFA & Board of Director Vote
- » Town Meeting & Vote for Debt Exclusion
- » Design Development
- » Construction Documents
- » Contractor Procurement
- » Construction

# **SAUGUS HIGH SCHOOL PROJECT**



## MSBA Module 3 Progress

### **July Activities:**

- Master plan alternatives cost estimates
- Finalize existing conditions reports (all schools)
- Hazmat investigation
- Geotechnical/geo-environmental investigation
- Site survey
- Draft master plan and PDP reports
- Propay
- Capital Planning Matrix

## **SAUGUS HIGH SCHOOL PROJECT**



Saugus HS Project Building Committee Meeting Dates

### Saugus High School Project Building Committee

Potential Meeting Dates: 1<sup>st</sup> and 3<sup>rd</sup> Mondays of each month

7/18/16 8/01/16 8/15/16 8/29/16 9/19/16

#### Feasibility Study (Module 3) 3.0

3.2

Prelimina	reliminary Design Program		Owner	OPM	Designer	MSBA			
3.1.1	Introduction								
	Α.	SOI	x						
	В.	MSBA Letter inviting District to conduct feasibility study	×			x			
	С.	Design enrollment certification	×			x			
	D.	Capital Budget Statement	x						
	E.	Project Directory	x	x	X				
	E.	Updated Schedule		x	X				
3.1.2	Educational Program								
	A.	Statement of teaching philosophy and methods	x						
	B	Existing Educational Program: Curriculum goals & policies	×						
	c	Objectives of each program element	X						
3.1.3	Initial Space Summary								
	A.	Space Summary Form			X				
	В.	Floor Plans Variance Narrative(s)			X				
	C.	X							
3.1.4	Evaluation of Existing Conditions								
	A	Developable Property							
		- Proof of Site Ownership	X						
		- Proof Availability for Development	×						
		- Determination of any Development Restrictions			X				
		- Determination of any Historic Significance			X				
	В	Building							
		<ul> <li>Architectural Accessibility &amp; Building Code</li> </ul>			X				
		- Structural and Seismic			X				
		<ul> <li>HVAC, Electrical, Plumbing and Fire protection</li> </ul>			X				
		- Building Hazmat			X				
	С	Site							
		- Site Environmental Phase 1 (21E)			X				
		- Traffic Study			X				
		- Survey			X				
		- Geotechnical Report, Soils and Borings			X				
3.1.5	Site Development Requirements								
	Α.	- Requirements & Considerations Narrative			X				
	В.	- Site Plan			X				
3.1.6	Prelimina	ry Evaluation of Alternatives							
3.1.0	A.	Analysis of school district student school assignment practices	x						
	B.	Available space in other districts	x						
	C.	Tuition Agreements with adjacent school districts	×						
	D.	Rental or Acquisition of existing buildings	x						
	Ε.	Base Repair to Meet All Code Requirements			X				
	E.	Renovations/Additions to Existing Building			X				
	G.	Construction of a New Building			X				
3.1.7	Local Actions and Approvals								
	A.	Public Participation and Local Approval	X	X	X				
	B.	SBC Approval of Preliminary Design Program	X		M				
	<u>C.</u>	SBC Mtg. Agendas, Minutes, Materials, Stakeholders	X	X	X				
	D.	Public Mtg. Agendas, Minutes, Materials, Stakeholders	X	x	X				
MSB A Re	view of Preli	minary Design Program	Owner	OPM	Designer	MSBA			
3.2.1		ry Design Program/Initial Space Summary				x			
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3.3	Preferre	Preferred Schematic Study and Report			Designer	MSBA
	3.3.1	Preferred Schematic Study				
		- Final evaluation of the proposed alternatives				
	3.3.2	Preferred Schematic Report				
		3.3.2.1 Introduction			×	