

TODAY'S AGENDA

Welcomes & Introductions Organization/Project Team Process & Schedule **Budget Update** Existing Conditions Overview Site Analysis Educational Programming Discussion Next Steps

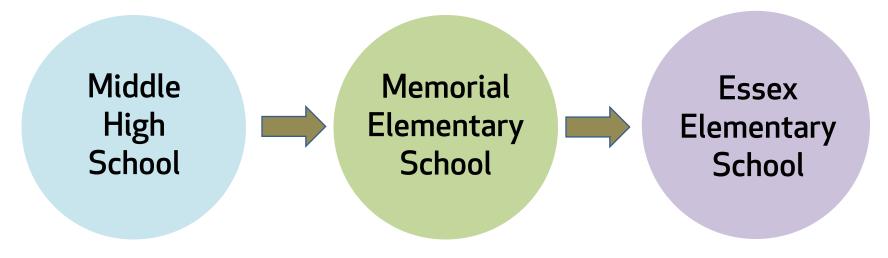




WELCOME & INTRODUCTIONS

The School District's Process

Began with 3 Schools in Need



Completed 2009

In Process "You are Here"

Next Step





The School District's Process

Effort began in 2013 with a
Elementary School Facilities Needs Assessment Report
by Habeeb & Associates & Elementary Facilities
Task Force and Community Survey

SOIs Submitted to MSBA for both Memorial and Essex Elementary Schools in January 2015





The School District's Process

Memorial Accepted into MSBA's Eligibility Phase January 2016

Accepted into Feasibility Phase September 2016











Memorial School Building Committee

Local committee recognized by the MSBA to oversee the design and construction of public school facilities

Caroline Weld, Co-Chair
Ann Cameron, Co-Chair
Pam Beaudoin, Superintendent
Avi Urbas
Alva Ingaharro
John Willis
Jay Pagliarulo
Andy Oldeman
Lisa O'Donnell

Remko Brueker
Adam Zaiger
Tyler Virden
George Scharfe
Gordon Brewster
Charlie Hay
Sarah Creighton
Maggie Tomaiolo
Jake Foster







Dore & Whittier Management Partners

Owner's Project Manager acts as the District's representative and is responsible for managing the project from design through construction.

- Michael Burton , Project Director
- Steve Brown, Project Manager
- Christina Shefferman, Assist. Project Manager







JCJ Architecture

Design team which includes a variety of Architectural and engineering consultants. Responsible for developing the building design.

- Jim LaPosta, President/ Principal-in-Charge
- Daniel Ruiz, Senior Project Manager
- Lauren Braren, Senior Project Architect
- Emily Czarneki, Senior Interior Designer







What is The Massachusetts School Building Authority?

A State Agency Created to Reform Funding of Capital Improvement in the Commonwealth's Public schools

They Support the Design and Construction of an Educationally Appropriate, Flexible, Sustainable and Cost-Effective Schools



The MSBA Process

Money from the MSBA is a Grant They Reimburse Districts "As You Go"

Reimbursement Rate for Feasibility & Schematic Phases is 31% of Eligible Costs

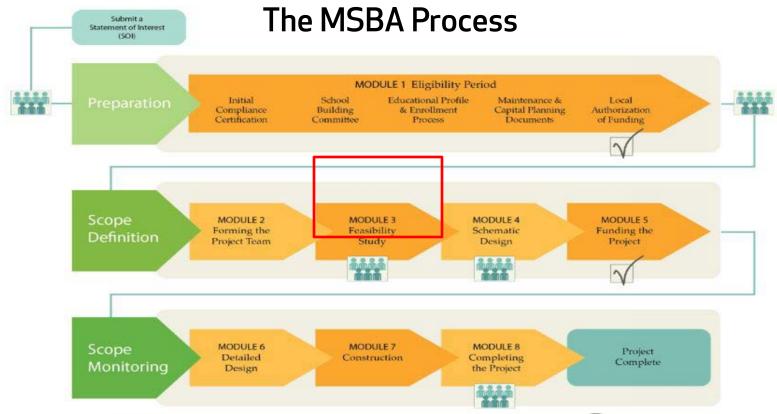


The MSBA Process

MSBA has Established a Design Enrollment of 335 Students
For a K-5 School

The Project will also Include a Pre-K









The MSBA Process

Module 3 - Feasibility Phase
Preliminary Design Program (PDP) - November 2017

Identify the Concerns / Develop Options

Educational Program Submission
Existing Conditions Report
Establish Design Parameters
Develop and Evaluate Alternates





The MSBA Process

Module 3 - Feasibility Phase
Preliminary Design Program (PDP) - November 2017

MSBA Requires Development of Several Options Including:

- Renovation Only
- Renovation / Addition
 - Full Replacement





The MSBA Process

Module 3 - Feasibility Phase
Preferred Schematic Report (PSR) - February 2018

Evaluation of Alternatives - Identify Preferred Option

Cost Comparisons
Confirm Construction Procurement Method

Identify Most Cost Effective and Educationally Appropriate Solution





The MSBA Process

Module 4 – Schematic Design Schematic Design (SD) Submission – May 2018 Finalize District's Program

Preliminary Plans and Specifications Issued
Cost Estimates Form Reimbursement Agreement w/ MSBA

MSBA Board Approval – August 2018





The MSBA Process

Module 5 – Funding the Project Local Funding Appropriation

The District has 120 Days from MSBA Board Approval of the Schematic Design to Secure Project Funding

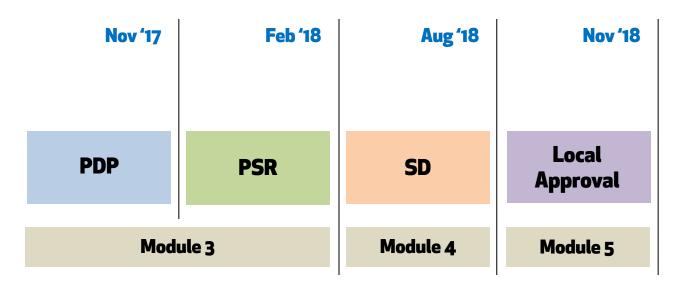
MERSD and MSBA will Enter into a Project Funding Agreement

This will Confirm the Project Scope, Schedule and Cost
And will Lock the MSBA Maximum Reimbursement





Feasibility Phase Schedule



Community Input is Important Throughout the Process





Budget Update

\$650,000

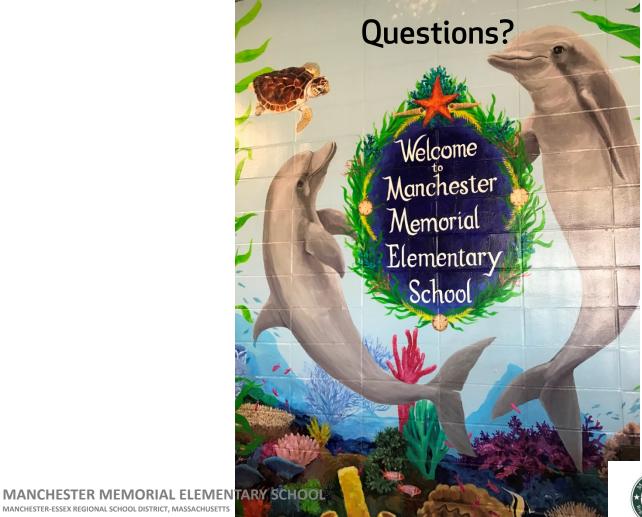
School District and Both Towns
Approved Funding the Study Phase
at their 2016 Town Meetings

31%

MSBA will Reimburse of Eligible Costs for this Phase Up to \$201,500











Building Facts

Originally Built in 1951
Additions in 1954 and 1965

Total Building Area: 66,573 SF
Total Site Area: 11.31 Acres



The Building

Classrooms and Specialty Rooms
Don't Meet Current Educational Standards

Exceeded Life Expectancy

- Roof
- Mechanical Systems
- Electrical Systems
- Plumbing
- Many Finishes

In Need of Repair or Upgrade

- Accessibility
- Windows
- Exterior Envelope
- Building Materials Prohibit Cost Effective Upgrades







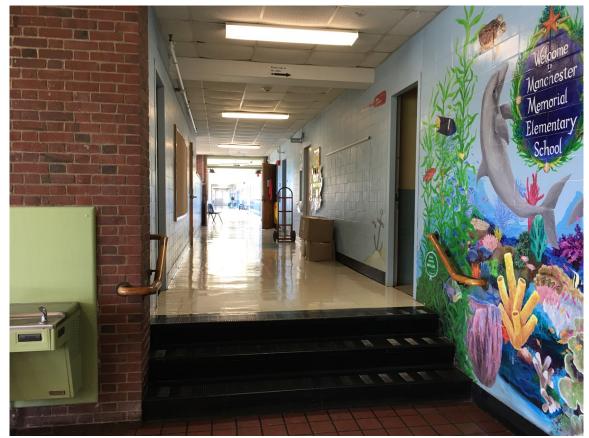




 ${\tt MANCHESTER-ESSEX}\ {\tt REGIONAL}\ {\tt SCHOOL}\ {\tt DISTRICT,}\ {\tt MASSACHUSETTS}$





















MANCHESTER-ESSEX REGIONAL SCHOOL DISTRICT, MASSACHUSETTS











 ${\tt MANCHESTER-ESSEX}\ {\tt REGIONAL}\ {\tt SCHOOL}\ {\tt DISTRICT},\ {\tt MASSACHUSETTS}$



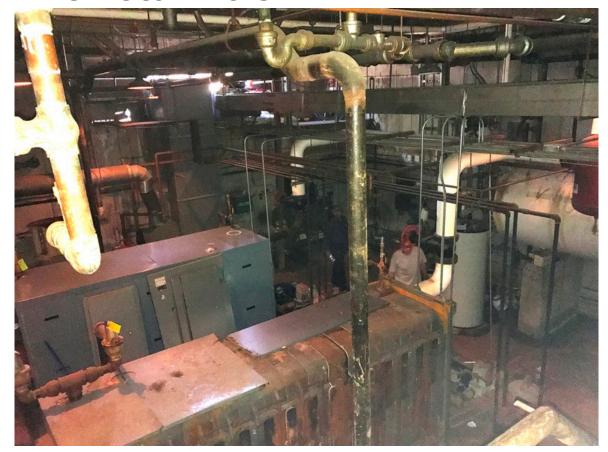






MANCHESTER-ESSEX REGIONAL SCHOOL DISTRICT, MASSACHUSETTS







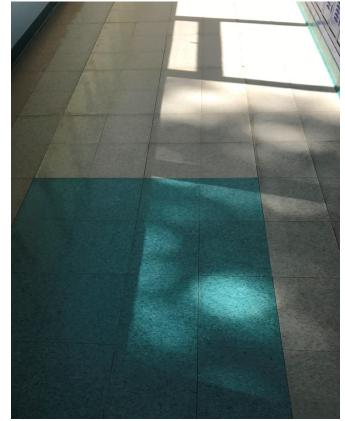


MANCHESTER-ESSEX REGIONAL SCHOOL DISTRICT, MASSACHUSETTS



















MANCHESTER-ESSEX REGIONAL SCHOOL DISTRICT, MASSACHUSETTS

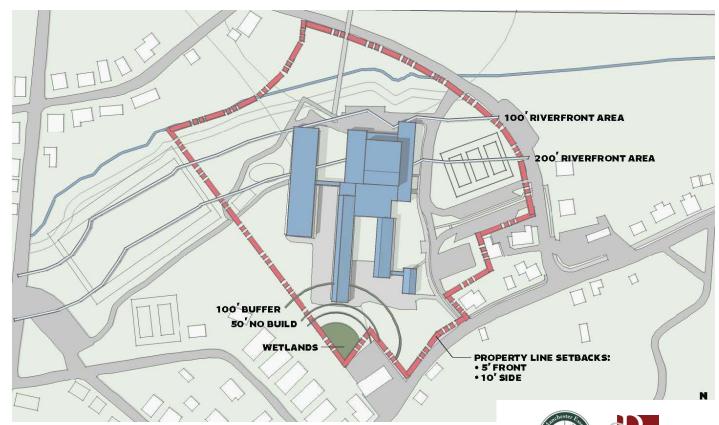






SITE UNDERSTANDING

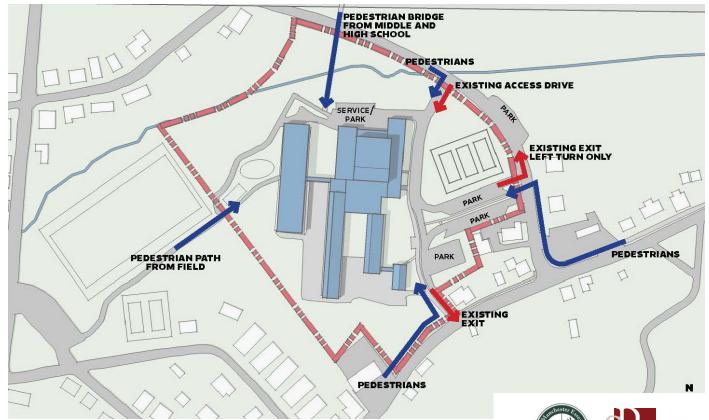
SETBACKS



JCJARCHITECTURE

SITE UNDERSTANDING

SITE ACCESS/ CIRCULATION



JCJARCHITECTURE

SITE UNDERSTANDING

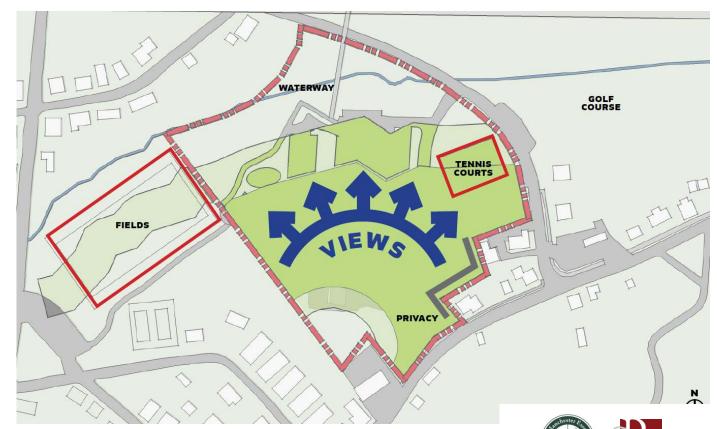
NEIGHBORS/ABUTTERS



JCJARCHITECTURE

SITE UNDERSTANDING

VIEWS



JCJARCHITECTURE



EDUCATIONAL PLANNING

Educational Planning will Drive the Design of the Building

MSBA Considers Educational Programming a Key Element of the Feasibility Phase

Sub-Group working to Tie the Educational Program
To the Design of the Building

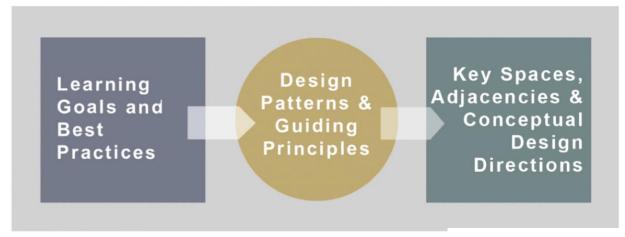




COMMUNITY MEETING #1

The Visioning Process











Identified Sites

MSBA Requires all Available Sites to be Considered

SBC Reevaluating the List of Possible Sites Identified in the MHS Process

Sites Under Consideration all Owned by Town Private Site Acquisition would be Cost Prohibitive and Not Eligible for State Reimbursement

Memorial Site is Likely to be the Most Feasible Location





Identified Sites

Sites Under Consideration all Owned by Town

Private Site Acquisition would be Cost Prohibitive and Not Eligible for State Reimbursement

Memorial Site is Likely to be the Most Feasible Location





Identified Previously in the MHS Site Survey

Memorial School

Brook Street Field

Sweeney Park

MHS Campus

Compost Site

Transfer Station Site





What's Next

Review Site Options

Develop Potential Design Options

Complete Documentation of Educational Program



We Need Your Feedback!

Participate in the Process

Attend Building Committee Meetings

Dates/ Times Posted on the Building Committee Webpage

Watch for Newspaper & Web Announcements

Replayed on Cape Ann TV - Channel 67 or Video Download





We Need Your Feedback!

Follow the Project

www.MERSD.org - Quick Link: Building Committee

Meeting Agendas & Minutes
Project Updates
Presentations & Documents





We Need Your Feedback!

Ask Questions

Email Comments & Questions

msbcquestions@mersd.org





Next Community Forum

November 1st





THANK YOU





