

Information as of:

Estimated Construction & Total Project Cost Data at Schematic Design [ON OR AFTER JANUARY 1, 2014]

Elementary School

June 2024

Board Meeting

The information and data contained in this spreadsheet is based on the MSBA's review of construction cost estimates, contracts and other documentation provided by cities, towns, and regional school districts. This information and data is intended for informational purposes only. The data may have changed based on actual construction bids or contract amendments. The MSBA shall have no responsibility or duty to update any of the information contained in this spreadsheet. Additionally, districts may refer to their district and school names using different titles than what is shown in this report. Please contact the Districts for the most current information. The MSBA hereby disclaims any and all liability and responsibility that may arise in connection with the information contained in this spreadsheet. Projects and data may not be listed in the report if the information is not available at the time of report generation. This spreadsheet may include a preliminary review of scope exclusions but all costs identified are subject to review and audit by the MSBA and may not be eligible for reimbursement by the MSBA.

Table with columns: Date Board Approved, District, School Name, Project Type, Project Scope, Enrollment, GSF, Assumed Start of Construction, OPM, Designer, Cost Estimator, Division, Description of Work, and Total Costs. Includes rows for Building Subtotal, Construction Subtotal, and Total Project Budget.

1 - Milford Woodland ES - The Maximum Facilities Grant includes cost recovery of \$784,771 in state funds. ***** Total Project Budget Value includes the cost of Alternates.

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Summary table with columns: Date Board Approved, District, School Name, Project Type, Project Scope, Enrollment, GSF, Assumed Start of Construction, OPM, Designer, Cost Estimator. Rows include: Dec-23 (New Bedford, John B Devalles), Dec-23 (Newton, Countryside), Apr-24 (Scituate, Hatherly Elementary), Apr-24 (Stoughton, South Elementary), Jun-24 (Berkley, Berkley Community School), Jun-24 (North Adams, Greylock).

TOTAL ALL ELEMENTARY SCHOOLS

Main cost breakdown table with columns: Division, Description of Work, and seven cost columns corresponding to districts. Rows include: Substructure, Shell, B10-B30 (Exterior Enclosure, Walls, Windows, Doors, Roofing), C (Interiors), D (Services), D10-D50 (Conveying, Plumbing, HVAC, Fire Protection, Electrical Utilities), E (Furnishings & Fixed Equipment), Special Construction & Demo, G (Other Site Construction), Z (Mark-Ups, Insurance, etc.), and Total Project Budget ****.

Summary column on the right side of the main cost breakdown table, providing totals for various categories like Building Subtotal, Construction Subtotal, and Total Project Budget.

35 - Countryside - The maximum total facilities grant reflects a Cx Cost of \$525
36 - Hatherly ES - The maximum total facilities grant reflects a Cx Cost of \$6,622
37 - South ES - The maximum total facilities grant reflects a Cx Cost of \$2,437
38 - North Adams Greylock - The maximum total facilities grant reflects a Cx Cost of \$920