Model Schools Evaluation - Elementary Schools

School	East Fairhaven ES /	Williamstown ES /	Fort Banks ES /	Northeast Academy ES /
	Fairhaven	Williamstown	Winthrop	Groton, CT
Designer :	HMFH Architects	Margo Jones / Turowski	DiNisco Design Partnership	JCJ Architecture and Interiors
Data : Grades Design Enrollment Area (GSF) GSF / Student NSF / Student Grossing Factor	Pre K - 5 475 74,630 157 (- 2% MSBA) 104 (- 2% MSBA) 1.52 (+ 0% MSBA)	Pre K - 6 600 89,400 149 (+ 3% MSBA) 108 (+ 7% MSBA) 1.38 (- 4% MSBA)	Pre K - 5 650 88,340 136 (- 6% MSBA) 94 (- 5% MSBA) 1.44 (- 5% MSBA)	Pre K - 5 450 72,850 162 (+ 0% MSBA) 116 (+ 9% MSBA) 1.40 (- 9% MSBA)
Selection Criteria : Environmental Quality	✓	✓	✓	✓
Natural Light	✓	✓	✓	✓
Adaptability / Flexibility	✓	✓	✓	✓
General Conformance to MSBA Guidelines	✓	✓	✓	✓
In order for the MSBA to approve this school as a Model School, the Designer must acknowledge and agree to make a number of changes to the design of the school, including the following conditional approval items:	 Address narrow corridors Provide a full-service kitchen Provide group learning / team teaching areas Omit projecting stage in gym Comply with DESE requirements Update design to comply with MSBA Green policy Update design to comply with all applicable codes 	Enlarge cafeteria Address narrow corridors Relocate District offices Address limited storage Control solar heat gain on south-facing windows Address lack of windows in 2nd floor computer lab Comply with DESE requirements Update design to comply with MSBA Green policy Update design to comply with all applicable codes Incorporate other items at MSBA's discretion	Address limited light penetration in classrooms Address egress stair location Address high maintenance corridor finishes Address awning window hazard on 1st floor Address bathroom access for community use Comply with DESE requirements Update design to comply with MSBA Green policy Update design to comply with all applicable codes Incorporate other items at MSBA's discretion	Address high maintenance wood overhang finish Address exterior cultured stone material Address excessive heat gain in large windowed areas Conform to MSBA classroom square footages Address narrow "L" shaped classrooms Provide natural light in the gym Comply with DESE requirements Update design to comply with MSBA Green policy Update design to comply with all applicable codes Incorporate other items at MSBA's discretion