

Project Minutes

Project: Stoneham High School Feasibility Study Project No.: 20033
 Prepared by: Joel Seeley Meeting Date: 5/28/2020
 Re: Designer Proposal Review Committee Meeting Time: 6:00pm
 Location: Remote Locations Meeting No: 3
 Distribution: Attendees (MF)

Attendees:

PRESENT	NAME	AFFILIATION
✓	Marie Christie	Co-Chair, School Building Committee Member
✓	David Bois	Chair, Designer Proposal Review Committee; Co-Chair, School Building Committee; Community Member with Architecture Experience
✓	Dennis Sheehan	Town Administrator / MCPPO Certified
✓	John Macero	Superintendent of Schools, Secretary of School Building Committee
✓	Raymie Parker	Select Board Member
	Albert Talarico	Community Member with Building Commissioner Experience
✓	Douglas Gove	Community Member with Engineering Experience
✓	Stephen O'Neill	Vice-Chair, Designer Proposal Review Committee; Community Member with Engineering Experience
✓	Josephine Thomson	Community Member
✓	Jeanne Craigie	Town Moderator
✓	Paul Ryder	Community Member with Construction Experience
✓	David Pignone	Athletic Director, Member knowledgeable in educational mission and function of facility
✓	Brian McNeil	Facilities Director
✓	Joel Seeley	SMMA, OPM

Item #	Action	Discussion
3.1	Record	Call to Order, 6:00 PM, meeting opened.
3.2	Record	A motion was made by J. Craigie and seconded by M. Christie to approve the 5/4/20 Designer Proposal Review Committee meeting minutes. No discussion, motion passed unanimous by roll call vote.
3.3	Record	J. Seeley presented and reviewed the Designer Reference Checks, attached.
3.4	Record	J. Seeley presented and reviewed the Designer Sub-Consultant Review Matrix, attached.
3.5	Record	J. Seeley presented and reviewed the OPM notes on Designer Applications, attached, and each member reviewed their findings with respect to each Designer Application.

Item #	Action	Discussion
3.6	Record	D. Bois indicated that the 5/19/20 MSBA DSP meeting was held remotely and that he, D. Sheehan, J. Macero and J. Seeley attended for a portion to understand the process. The meeting reviewed Designer Applications and due to the separation between the highest ranked firm and the remainder, the DSP voted to forgo interviews and award to the highest ranked firm.
3.7	Record	Based on the review comments, the Committee assigned each Designer Application to a Tier: A-recommend to interview, B-not recommended to interview, and C-do not interview, attached.
3.8	Record	Next Designer Proposal Review Committee Meeting: June 8, 2020 at 6:00 pm to be attended remotely.
3.9	Record	A Motion was made by P. Ryder and seconded by J. Thomson to adjourn the meeting. No discussion, motion passed unanimous by roll call vote.

Attachments: Agenda, Designer Reference Checks, Designer Sub-Consultant Review Matrix, OPM notes on Designer Applications, Designer Application Tiers

The information herein reflects the understanding reached. Please contact the author if you have any questions or are not in agreement with these Project Minutes

PROJECT MEETING SIGN-IN SHEET

Project:	Stoneham High School Feasibility Study	Project No.:	20033.00
Prepared by:	Joel Seeley	Meeting Date:	5/28/2020
Re:	Designer Proposal Review Committee Meeting	Time:	6:00pm
Location:	Remote Locations	Meeting No:	3
Distribution:	Attendees, (MF)		

SIGNATURE	ATTENDEES	EMAIL	AFFILIATION
Attended Remotely	Marie Christie	mariechristie@comcast.net	Co-Chair, School Building Committee Member
Attended Remotely	David Bois	bois@arrowstreet.com	Co-Chair, School Building Committee Community Member with Architecture Experience
Attended Remotely	Dennis Sheehan	DSheehan@stoneham-ma.gov	Town Administrator / MCPPO Certified
Attended Remotely	John Macero	jmacero@stonehamschools.org	Superintendent of Schools, Secretary of School Building Committee
Attended Remotely	Raymie Parker	rparker@stoneham-ma.gov	Select Board Member
	Albert Talarico	albert.talarico@gmail.com	Community Member with Building Commissioner Experience
Attended Remotely	Douglas Gove	goved11@gmail.com	Community Member with Engineering Experience
Attended Remotely	Stephen O'Neill	sonell@hayner-swanson.com	Community Member with Engineering Experience
Attended Remotely	Josephine Thomson	jithomson315@yahoo.com	Community Member
Attended Remotely	Jeanne Craigie	jcraigie@stoneham-ma.gov	Town Moderator
Attended Remotely	Paul Ryder	pryder52@icloud.com	Community Member with Construction Experience
Attended Remotely	David Pignone	dpignone@stonehamschools.org	Athletic Director, Member knowledgeable in educational mission and function of facility
Attended Remotely	Brian McNeil	bmcline@stonehamschools.org	Facilities Director
Attended Remotely	Joel Seeley	jseeley@smma.com	Owner's Project Manager, SMMA

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Agenda

Project: Stoneham High School Feasibility Study
Re: Designer Proposal Review Committee
Prepared by: Joel Seeley
Location: Remote Locations
Distribution: Attendees (MF)

Project No.: 20033
Meeting Date: 5/28/2020
Meeting Time: 6:15 PM

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1. Call to Order
 2. Approval of Minutes
 3. Review Designer Reference Checks
 4. Review Designer Consultant Spreadsheet
 5. Review Designer Qualification Packages
 6. New or Old Business
 7. Next Meeting: June 8, 2020
 8. Adjourn

Stoneham High School Feasibility Study

OPM Notes on Designer Applications 5/20/20

CHILDS BERTMAN TSECKARES (CBT)

- Large firm, 155 staff with 80 architects
- **The firm has no MSBA school project experience**
- Principal and Project Architect have no MSBA school experience
- Project Manager has some MSBA school experience from prior firm
- Project Manager not registered
- Frank Locker is the Educational Programmer
- **Section 8a: lists no similar school projects**
- Past five years: 6 public projects, 1 active, **no schools** with \$37M active
- Section 10: lists 21st century, teacher collaboration, future proof classroom, universal design, STEAM, performing and visual arts, athletics, security
- Provided thoughts on New Build and (2) Reno/Add Design Options
- Did not mention traffic issues or net zero goals
- Did not offer thoughts on virtual process due to COVID

DINISCO DESIGN

- Firm size is 23 staff with 8 architects
- **The firm has designed many MSBA school projects**
- Principal, Project Manager and Project Architect have a lot of MSBA school experience
- David Stephen is the Educational Programmer as well as an in-house Ed Programmer (23 years w/ firm)
- **Section 8a: lists 3 public High Schools, but none current 2005, 2006, 2013**
- Past five years: 21 public projects, 5 active, **14 schools** with \$259M active
- Section 10: lists 21st century, collaborative approach, student centered learning, design patterns, universal design, community resource and sustainability
- Provided thoughts on Site Analysis and New Build Design Option
- Did not mention net zero goals
- Did not offer thoughts on virtual process due to COVID

DORE & WHITTIER ARCHITECTS (D&W)

- Vermont firm with MA Office – total of 61 staff with 26 architects
- **MA Office size is 36 staff**
- **The firm has designed many MSBA school projects**
- Principal, Project Manager and Project Architect have a lot of MSBA school experience
- In-House Educational Programmer (8 years w/ firm)
- **Section 8a: lists 5 public High Schools, one current 2023**
- Past five years: 64 public projects, 15 active, **23 schools** with \$373M active
- Section 10: Principal Lombardi quote, acknowledged HMFH study, lists arts, humanities, STEAM, athletics, Pre-K, planning approach, phased construction, and sustainability/Net zero
- Provided thoughts on Reno/Add (keeping Aud and Gym) and New Build Design Options
- Offered potential need for virtual process due to COVID

DRUMMEY ROSANE ANDERSON (DRA)

- Firm size is 33 staff with 12 architects
- **The firm has designed many MSBA school projects**
- Principal, Project Manager and Project Architect have a lot of MSBA school experience
- **Project Architect only with firm 2.5 years (20 in other firm)**
- Have (2) Principal in Charge, 2nd for Community Engagement
- Project Manager not registered
- David Stephen is the Educational Programmer as well as in-house Ed Programmer (2 years w/ firm)
- **Section 8a: lists 5 public High Schools, four current 2018, 2020,2021, 2021**
- Past five years: 34 public projects, 6 active, **25 schools** with \$443M active
- Section 10: provided understanding of scope and issues, approach to programming and design, lists 21st century, infrastructure, phasing site access, sustainability and community engagement. Key Issues with DRA Strategy to each
- **Provided detailed designs** on Reno/Add (keeping Gym) and (2) New Build Design Options
- Did not mention net zero goals
- Did not offer thoughts on virtual process due to COVID

HMFH

- Firm size is 62 with 52 architects
- **The firm has designed many MSBA school projects**
- Principal and Project Manager have a lot of MSBA school experience
- **Project Architect only has 6 years of experience, has MSBA experience**
- In-House Educational Programmer (34 years w/ firm)
- **Section 8a: lists 4 public High Schools, four current 2016, 2018,2020, 2025**
- Past five years: 28 public projects, 8 active, **23 schools with \$754M active**
- Section 10: provided understanding of scope and issues, approach to educational planning, community engagement, the right solution for Stoneham, Pre-K, gymnasium, educational design expertise and sustainable design/Net zero.
- Provided limited design thoughts on Reno/Add (keeping Gym) and New Build Design Option
- Offered potential need for virtual process due to COVID
- Listed Yes to monies paid for professional liability claim

JCJ ARCHITECTURE (JCJ)

- Connecticut firm with MA Office – Total of 145 staff with 54 architects
- **MA Office size is 11**
- The firm has designed MSBA school projects
- Principal and Project Manager have MSBA school experience
- The Principal will split his time 50/50 between Connecticut and MA
- **Project Architect has limited MSBA school experience**
- **Project Manager only has 1 year with firm (34 years w/ other firms)**
- **Project Architect only has 1 year with firm (12 years w/ other firms)**
- David Stephen is the Educational Programmer
- Section 8a: lists 2 MA public High Schools, both limited reno/add, \$30M, 2013 and 2016
- Past five years: 13 public projects, 1 active, **10 schools** with \$44.5M active
- Section 10: imagined student interviews, listed vision, value, rigor, community engagement, Net zero
- **Provided very limited design thoughts**
- Mentioned SEE District Improvement Plan, Reimagine Schools
- Did not offer thoughts on virtual process due to COVID

KAESTLE BOOS ASSCIATES (KBA)

- Connecticut firm with MA Office
- **MA Office size is 65 staff with 21 architects**
- Landscape architecture in-house
- **The firm has designed many MSBA school projects**
- Principal, Project Manager and Project Architect have MSBA school experience
- Co-Principal in Charge
- **Project Architect less than 1 year with firm (13 years w/ other firms)**
- Frank Locker is the Educational Programmer
- **Section 8a: lists 3 MA public High Schools, two recent, 2019 and 2022**
- Past five years: 59 public projects, 19 active, **14 schools** with \$464M active
- Section 10: project approach, ask, listen, learn, implement, listed indoor/outdoor connections, learning on display, STEAM, budget and schedule, security, sustainability/Net zero, community engagement
- Mentioned SEE District Improvement Plan, Reimagine Schools
- **Did not provide any design thoughts**
- Did not mention Traffic, PreK or District Offices
- Did not offer thoughts on virtual process due to COVID

LAVALLEE BRENSINGER

- New Hampshire firm with MA Office – Total of 64 staff with 41 architects
- **MA Office size is 12 staff**
- **The firm has designed one MSBA school project**
- Principal and Project Manager have MSBA school experience from another firm
- **Principal only with firm 2.5 years (32 years with other firms)**
- **Project Manager only with firm 1.5 years (25 years with other firms)**
- **No Project Architect listed**
- David Stephen is the Educational Programmer as well as in-house Ed Programmer (8 years w/ firm)
- **Section 8a: no MA public High Schools listed**
- **Past five years: Section Missing**
- Section 10: community, schedule, sustainability, security, phasing, educational programming, 21st century, STEAM
- Provided site analysis, (1) Reno/Add (keeping CR core and Gym, and New Build (graphic not clear)
- Did not mention Traffic or Net zero
- Did not offer thoughts on virtual process due to COVID

MOODY NOLAN

- Ohio firm with MA Office
- **MA Office size is 4 staff**
- **The firm has no MSBA school project experience**
- Principal and Project Architect have no MSBA school experience
- Project Manager has some MSBA school experience from prior firm
- **Project Manager only with firm 2.5 years (15 years other firms)**
- **Principal and Project Architect in Ohio**
- Frank Locker is their Educational Programmer
- **Section 8a: no MA public High Schools listed**
- **Past five years: no projects**
- Section 10: remote working, Omni Hotel, project objectives from RFS

- Provided existing building analysis from video tour, very limited Reno/Add (keeping CR core and Gym, and New Build Options
- Did not mention Traffic or Net zero
- Offered thoughts on virtual process due to COVID

MOUNT VERNON GROUP ARCHITECTS (MVG)

- Firm has several offices – Total of 25 staff with 11 architects
- Wakefield office has 17 staff with 6 architects
- **The firm has designed many MSBA school projects**
- Principal, Project Manager and Project Architect have a lot of MSBA school experience
- Project Manager not registered, Stoneham resident
- David Stephen is the Educational Programmer as well as in-house Ed Programmer (27 years w/ firm)
- **Section 8a: lists 4 public High Schools, none current 2012, 2014,2014, 2015**
- Past five years: 20 public projects, 4 active, **16 schools** with \$200M active
- Section 10: provided understanding of community, scope and issues, approach to educational programming and visioning, 21st century, STEAM, cost control, security, sustainability
- Provided detailed designs on Renovation, Reno/Add (keeping Gym) and New Build Design Options
- Mentioned Reimagine Schools
- Did not mention net zero goals
- Did not offer thoughts on virtual process due to COVID

PERKINS EASTMAN

- New York firm with MA Office – Total of 1057 staff with 342 architects
- **MA Office size is 50 staff with 25 architects**
- **The firm has designed many MSBA school projects, many are projects of acquired local firm**
- Principal, Project Manager and Project Architect have MSBA school experience
- Principal only with firm 4 years (30 in other firms)
- David Stephen is the Educational Programmer as well as in-house Ed Programmer (23 years w/ firm)
- **Section 8a: lists 4 public High Schools, three current 2018, 2021,2027, one is very large \$340M**
- Past five years: 24 public projects, 8 active, **18 schools with \$893M active**
- Section 10: provided understanding of community, scope and traffic issues, lists project-based learning, distributed library, distributed dining, classroom clusters, community connecting with PR specialist, approach to educational programming, sustainability, safety, universal design and cost control
- 7 steps to Net zero
- Suggested schedule refinement
- Provided design thoughts on Reno/Add (keeping Gym) and (2) New Build Design Options
- Mentioned Reimagine Schools, HMFH Study
- Offered thoughts on virtual process due to COVID

PERKINS & WILL

- New York firm with MA Office
- **MA Office size is 163 staff with 113 architects**
- **The firm has designed MSBA school projects**
- Principal, Project Manager and Project Architect have MSBA school experience
- **Project Architect only with firm 2 years (20 years w/ other firms)**
- Frank Locker is the Educational Programmer
- **Section 8a: lists 3 public High Schools, two current 2019, 2021, one is very large \$295M**
- Past five years: 6 public projects, 4 active, **3 schools** with \$465M active
- Section 10: lists PreK transition, unconventional learning areas, connectivity, universal design, celebrate identity, agile environments, Net zero, community, schedule

- Suggested schedule acceleration
- Provided site analysis design thoughts on Reno/Add (keeping Gym) and New Build Design Options
- **Offered detailed thoughts on virtual process due to COVID**
- Listed Yes to monies paid for professional liability claim

TAPPE ARCHITECTS

- Firm size is 20 with 13 architects
- **The firm has designed many MSBA school projects**
- Principal has a lot of MSBA school experience
- **Project Manager only with firm 0.5 years (19 w/ other firms), no public school experience**
- **No Project Architect listed**
- David Stephen is the Educational Programmer
- **Section 8a: lists 4 public High Schools, only one current 2023**
- Past five years: 23 public projects, 7 active, **16 schools** with \$262M active
- Section 10: 10 year relationship with Stoneham, provided detailed understanding of scope and issues, design approach, flexibility, safety, STEM, cost control, sustainability/Net zero and community engagement
- Provided design thoughts on Renovation, Reno/Add (keeping Gym, Caf and Aud)
- Net zero envelope now, systems prep for future
- Mentioned Reimagine Schools
- Offered thoughts on virtual process due to COVID

WILLIAM RAWN

- Firm size is 45 with 22 architects
- **The firm has designed limited MA public school projects**
- Principal, Project Manager and Project Architect have limited MA public school experience
- David Stephen is the Educational Programmer
- **Section 8a: lists 1 public High School, current 2021**
- Past five years: 5 public projects, 2 active, **2 schools** with \$363M active
- Section 10: Intensive Design Process, reflecting culture and mission, library, performing arts, athletics, project based learning, cafeteria, learning community, flexible spaces, collaboration spaces, culture of making, student engagement, learning on display, every student is known, 21st century, STEAM, design excellence, cost control, Net zero, and community engagement
- Provided site analysis, limited design thoughts on Reno/Add (keeping Gym and Aud) and New Build
- Mentioned SEE District Improvement Plan
- **Offered detailed thoughts on virtual process due to COVID**

RFS Required Categories of Work	CBT/Childs Bertman Tseckares, Inc.	DiNisco Design, Inc.	Dore + Whittier
Architecture	In House	In House	In House
Educational Programming	Frank Locker	In House New Vista Design	In House
Civil Engineering	Nitsch Engineering	DGT Associates	Nitsch Engineering
Landscape Architect	IBI Placemaking	Brown Sardina, Inc.	Horiuchi Solien, Inc.
Structural Engineering	Engineers Design Group	Foley Buhl Roberts	Engineers Design Group, Inc.
Fire Protection Engineering	RG Vanderweil Engineers	VAV International, Inc.	AKAL Engineering, Inc.
Plumbing Engineering	RG Vanderweil Engineers	VAV International, Inc.	AKAL Engineering, Inc.
HVAC Engineering	RG Vanderweil Engineers	VAV International, Inc.	Garcia Galuska & DeSousa
Electrical /Lighting	RG Vanderweil Engineers	Thompson Engineering	Garcia Galuska & DeSousa
Data/Communications	RG Vanderweil Engineers	Edvance Technology	Edvance Technology
Environmental Permitting	Nitsch Engineering	DGT Associates	Nitsch Engineering
Geotechnical Engineering	Lahlaf Geotechnical	GZA	Lahlaf Geotechnical
Geoenvironmental Engineering	FS Engineers, Inc.	ECMS	FS Engineers, Inc.
Hazardous Materials	PEER Consultants, P.C.	ECMS	Universal Environmental
Cost Estimating	A.M. Fogarty & Associates	A.M. Fogarty	PM&C
Kitchen/Food Service Consultant	Tavares Design Associates, Inc.	Crabtree McGrath Associates, Inc.	Crabtree McGrath Associates, Inc.
Laboratory Consultant	In House	In House	In House
Acoustical Consultant	Acentech, Inc.	L.G. Copley Associates	Acentech, Inc.
Specifications Consultant	Wil-Spec	In House	In House
Library/Media	In House	In House	In House
Technology Consultant/Audio Visual Consultant	Acentech, Inc.	Edvance Technology	Edvance Technology
Sustainable/Green Design/Renewable Energy Consultant	The Green Engineer	Thornton Tomasetti	The Green Engineer
Theatrical Consultant	Martin Vinik Planning for the Arts	Martin Vinik Planning for the Arts	Port Lighting Systems
Code Consultant	Code Red Consultants	Hastings Consulting Inc.	In House
Accessibility Consultant	KMA Architecture + Accessibility	Hastings Consulting Inc.	In House
Traffic Consultant	Nitsch Engineering	Pare Corporation	Nitsch Engineering
Furniture, Fixtures and Equipment Consultant	In House	Point Line Space	In House
Site Surveying	Nitsch Engineering	Hancock Associates Inc.	Nitsch Engineering
Security Consultant	Ross & Baruzzini DVS	Jensen Hughes	DVS
MBE & WBE Certification	PEER Consultants, P.C.		Horiuchi Solien, Inc.
MBE Certification	Engineers Design Group, Inc. FS Engineers, Inc.; Lahlaf Geotechnical	VAV International, Inc.	AKAL Engineering, Inc.; Engineers Design Group, Inc.; FS Engineers, Inc.; Lahlaf Geotechnical
WBE Certification	ELLANA, Inc.; Nitsch Engineering; Tavares Design Associates, Inc.	DiNisco Design, Inc.	Nitsch Engineering
Cover letter certifies applicant is qualified pursuant to MGL c. 7C s. 44 and employs MA registered architect/engineer	Y	Y	Y
Cover letter certifies applicant's project engineer/architect is MCPPO certified.	Y	Y	Y
Cover letter certifies applicant agrees to contract with OSD certified MBE & WBE	Y	Y	Y
Applicant used "Standard Designer Application Form for Municipalities and Public Agencies not within DSB Jurisdiction - Updated July 2016	Y	Y	Y
Application is complete and signed	Y	Y	Y
Supplemental materials limited to 3 double sided pages per RFS	Y	Y	Y
Acknowledges Addenda (3)	Y	Y	Y
Local Certifications	Y	Y	Y

RFS Required Categories of Work	Drumme y Rosane Anderson, Inc.	HMFH Architects, Inc.	JCJ Architects
Architecture	In House	In House	In House
Educational Programming	In House	In House	New Vista Design
	New Vista Design		
Civil Engineering	Nitsch Engineering	Samiotes Consultants	Nitsch Engineering
Landscape Architect	Warner Larson	Halvorson Tighe & Bond Studio (w/ Warner Larson Architects)	Terraink, Inc.
Structural Engineering	Foley Buhl Roberts	Foley Buhl Roberts	RSE Associates, Inc.
Fire Protection Engineering	VAV International	AKAL Engineering	BuroHappold Engineering
Plumbing Engineering	VAV International	AKAL Engineering	BuroHappold Engineering
HVAC Engineering	Griffith & Vary	Garcia Galuska & DeSousa	BuroHappold Engineering
Electrical /Lighting	Griffith & Vary	Garcia Galuska & DeSousa	BuroHappold Engineering
Data/Communications	Systems Software Support, Inc.	Garcia Galuska & DeSousa	Acentech, Inc.
Environmental Permitting	Nitsch Engineering	Samiotes Consultants	Peer Consultants, P.C.
Geotechnical Engineering	Lahlaf Geotechnical	McPhail Associates	Lahlaf Geotechnical Consulting
Geoenvironmental Engineering	FS Engineers, Inc.	McPhail Associates	Peer Consultants, P.C.
Hazardous Materials	CDW Consultants, Inc.	Universal Environmental	Peer Consultants, P.C.
Cost Estimating	ELLANA, Inc.	PM&C	PM&C
Kitchen/Food Service Consultant	Tavares Design Associates, Inc.	Crabtree McGrath Associates	Crabtree McGrath Associates
Laboratory Consultant	Tavares Design Associates, Inc.	Point Line Space	In House
Acoustical Consultant	Acentech, Inc.	Cavanaugh Tocci Associates	Acentech, Inc.
Specifications Consultant	Kalin Associates	Kalin Associates	In House
Library/Media	In House	In House	In House
Technology Consultant/Audio Visual Consultant	Systems Software Support, Inc.	Garcia Galuska & DeSousa Cavanaugh Tocci Associates	Acentech, Inc.
Sustainable/Green Design/Renewable Energy Consultant	The Green Engineer	Thornton Tomasetti	BuroHappold Engineering
Theatrical Consultant	Studio TL	Cavanaugh Tocci Associates	Fisher Dachs
Code Consultant	Sullivan Code Consulting	Hastings Consulting	In House
Accessibility Consultant	Kessler McGunness	KMA, LLC	In House
Traffic Consultant	Vanasse & Associates	Green International Affiliates	Greenman-Pedersen
Furniture, Fixtures and Equipment Consultant	Tavares Design Associates, Inc.	Point Line Space	In House
Site Surveying	Nitsch Engineering	Samiotes Consultants	Nitsch Engineering
Security Consultant	Ross Baruzzini DVS	Garcia Galuska & DeSousa	Ross & Baruzzini DVS
MBE & WBE Certification			PEER Consultants, P.C.
MBE Certification	FS Engineers, Inc.; Lahlaf Geotechnical; VAV international, Inc.	AKAL Engineering, Inc.; Green International Affiliates, Inc.	Lahlaf Geotechnical; RSE Associates, Inc.
WBE Certification	CDW Consultants, Inc.; ELLANA, Inc. Nitsch Engineering; Systems Software Support, Inc.; Tavares Design Associates, Inc.	HMFH Architects, Inc.; Samiotes Consultants, Inc.	Nitsch Engineering; Terraink, Inc.
Cover letter certifies applicant is qualified pursuant to MGL c. 7C s. 44 and employs MA registered architect/engineer	Y	Y	Y
Cover letter certifies applicant's project engineer/architect is MCPPO certified.	Y	Y	Y
Cover letter certifies applicant agrees to contract with OSD certified MBE & WBE	Y	Y	Y
Applicant used "Standard Designer Application Form for Municipalities and Public Agencies not within DSB Jurisdiction - Updated July 2016	Y	Y	Y
Application is complete and signed	Y	Y	Y
Supplemental materials limited to 3 double sided pages per RFS	N	Y	Y
Acknowledges Addenda (3)	Y	Y	Y
Local Certifications	Y	Y	Y

RFS Required Categories of Work	Kaestle Boos Associates, Inc.	LaVallee Brensinger Architects	Moody Nolan, Inc.
Architecture	In House	In House	In House
Educational Programming	Frank Locker	New Vista Design	Frank Locker
Civil Engineering	Nitsch Engineering	Nitsch Engineering	Samiotes Consultants
Landscape Architect	In House	Terraink, Inc.	Copley Wolff Design
Structural Engineering	Odeh Engineers, Inc.	Foley Buhl Roberts Associates	RSE
Fire Protection Engineering	AKAL Engineering Inc.	Robert W. Hall Consulting Engineers	BVH Integrated Services
Plumbing Engineering	AKAL Engineering Inc.	Robert W. Hall Consulting Engineers	BVH Integrated Services
HVAC Engineering	BVH Integrated Services	Consulting Engineering Services	BVH Integrated Services
Electrical /Lighting	BVH Integrated Services	Consulting Engineering Services	BVH Integrated Services
Data/Communications	BVH Integrated Services	Systems, Software, Support, Inc.	Shen Milsom & Wilke
Environmental Permitting	Nitsch Engineering	Nitsch Engineering	Samiotes Consultants
Geotechnical Engineering	Lahlaf Geotechnical Consulting Inc.	Nobis Engineering	Pare Coporation
Geoenvironmental Engineering	FS Engineers, Inc.	Nobis Engineering	Pare Corporation
Hazardous Materials	Universal Environmental	Universal Environmental	PEER Consultants
Cost Estimating	PM&C	Miyakoda Consulting	Rider Levitt Bucknall
Kitchen/Food Service Consultant	Schiavone Designs, LLC	Crabtree McGrath Associates	Crabtree McGrath Associates
Laboratory Consultant	In House	In House	HERA Laboratory Planners
Acoustical Consultant	Acentech, Inc.	Acentech, Inc.	Shen Milsom & Wilke
Specifications Consultant	Architx, LLC	Kalin Associates	Kalin Associates
Library/Media	In House	In House	Aaron Cohen Associates
Technology Consultant/Audio Visual Consultant	Edvance Technology Design, Inc.	Systems, Software, Support, Inc.	Shen Milsom & Wilke
Sustainable/Green Design/Renewable Energy Consultant	The Green Engineer Andelman & Lelek Engineering	Thornton Tomasetti	Thornton Tomasetti
Theatrical Consultant	Martin Vinik Planning for the Arts, LLC	Nextstage Design	Schuler Shook
Code Consultant	In House	Hastings Consulting, Inc.	Jensen Hughes
Accessibility Consultant	In House	KMA	Jensen Hughes
Traffic Consultant	Nitsch Engineering	Greenman-Pedersen, Inc.	Pare Corporation
Furniture, Fixtures and Equipment Consultant	Mohardesign, LLC	Mohardesign, LLC	Alison Smith Interior Design
Site Surveying	Nitsch Engineering	Nitsch Engineering	Samiotes Consultants
Security Consultant	Good Harbor Techmark	DVS	Shen Milsom & Wilke
MBE & WBE Certification		Miyakoda Consulting	PEER Consultants, P.C.
MBE Certification	AKAL Engineering, Inc.; FS Engineers, Inc.; Lahlaf Geotechnical	Nobis Engineering, Inc.	Moody Nolan, Inc.; RSE
WBE Certification	Andelmann And Lelek Engineering, Inc.; Architx, LLC; Mohardesign, LLC; Nitsch Engineering; Schiavone Designs, LLC	Mohardesign, LLC; Nitsch Engineering; Robert W. Hall Consulting Engineers, Inc.; Systems Software Support, Inc. Terraink, Inc.	Alison Smith Interior Design; HERA Laboratory Planners; Samiotes Consultants, Inc.
Cover letter certifies applicant is qualified pursuant to MGL c. 7C s. 44 and employs MA registered architect/engineer	Y	Y	Y
Cover letter certifies applicant's project engineer/architect is MCPPO certified.	Y	Y	Y
Cover letter certifies applicant agrees to contract with OSD certified MBE & WBE	Y	Y	Y
Applicant used "Standard Designer Application Form for Municipalities and Public Agencies not within DSB Jurisdiction - Updated July 2016	Y	Y	Y
Application is complete and signed	Y	Y	Y
Supplemental materials limited to 3 double sided pages per RFS	N	Y	Y
Acknowledges Addenda (3)	Y	Y	Y
Local Certifications	Y	N	N

RFS Required Categories of Work	Mount Vernon Group Architects, Inc.	Perkins Eastman	Perkins+Will
Architecture	In House	In House	In House
Educational Programming	In House New Vista Design	In House New Vista Design	Frank Locker
Civil Engineering	Brennan Consulting, LLC	CDW Consultants	Nitsch Engineering
Landscape Architect	Marshall Gary, LLC	Warner Larson, Inc.	Warner Larson
Structural Engineering	Souza True & Partners	Girard & Company	B+AC
Fire Protection Engineering	C.A. Crowley Engineering	VAV International	Architectural Engineers
Plumbing Engineering	C.A. Crowley Engineering	VAV International	Architectural Engineers
HVAC Engineering	C.A. Crowley Engineering	Rist-Frost Shumway	BALA Consulting Engineers
Electrical /Lighting	O&S Associates	Rist-Frost Shumway	BALA Consulting Engineers
Data/Communications	Edvance Techology	Rist-Frost Shumway	Edvance Technology
Environmental Permitting	Brennan Consulting, LLC	CDW Consultants	Nitsch Engineering
Geotechnical Engineering	Lahlaf Geotechnical Consulting	Geotechnical Partnership	Lahlaf Geotechnical
Geoenvironmental Engineering	Lord Associates	Geotechnical Partnership	FS Engineers
Hazardous Materials	Universal Environmental Consultants	Universal Environmental	Universal Environmental
Cost Estimating	Fennessy Consulting Services	PM&C	PM&C
Kitchen/Food Service Consultant	Tavares Design Associates	Crabtree McGrath Associates	Crabtree McGrath Associates
Laboratory Consultant	Tavares Design Associates	Point Line Space	In House
Acoustical Consultant	Cavanaugh Tocci Associates	Cavanaugh Tocci Associates	Cavanaugh Tocci Associates
Specifications Consultant	In House	Lund Associates	Kalin Associates
Library/Media	Tavares Design Associates	Point Line Space	In House
Technology Consultant/Audio Visual Consultant	Edvance Techology	Point Line Space	Architectural Engineers Acentech
Sustainable/Green Design/Renewable Energy Consultant	In House	In House Thornton Tomasetti	AKF In Posse BALA Consulting Engineers
Theatrical Consultant	Cavanaugh Tocci Associates	Theatre Design	Next Stage
Code Consultant	WBA Associates	RW Sullivan	Code Red
Accessibility Consultant	Deborah Ryan & Associates	In House	Code Red
Traffic Consultant	Brennan Consulting, LLC	Vanasse Hangen Brustlin	Nelson\Nygaard
Furniture, Fixtures and Equipment Consultant	In House Tavares Design Associates	Point Line Space	In House
Site Surveying	Brennan Consulting, LLC	CDW Consultants	Nitsch Engineering
Security Consultant	Ross & Baruzzini DVS	Pamela Perini Consulting	DVS
MBE & WBE Certification			
MBE Certification	Lahlaf Geotechnical; O&S Associates, Inc.	VAV International	B+AC, LLC; Lahlaf Geotechnical; FS Engineers, Inc.
WBE Certification	Brennan Consulting, Inc.; C.A. Crowley Engineering, Inc.; Tavares Design Associates, Inc.	CDW Consultants, Inc. Geotechnical Partnership, Inc; Pamela Perini Consulting	Architectural Engineers, Inc. Nitsch Engineering
Cover letter certifies applicant is qualified pursuant to MGL c. 7C s. 44 and employs MA registered architect/engineer	Y	Y	Y
Cover letter certifies applicant's project engineer/architect is MCPPO certified.	Y	Y	Y
Cover letter certifies applicant agrees to contract with OSD certified MBE & WBE	Y	Y	Y
Applicant used "Standard Designer Application Form for Municipalities and Public Agencies not within DSB Jurisdiction - Updated July 2016	Y	Y	Y
Application is complete and signed	Y	Y	Y
Supplemental materials limited to 3 double sided pages per RFS	N	Y	Y
Acknowledges Addenda (3)	Y	Y	Y
Local Certifications	Y	Y	Y

RFS Required Categories of Work	Tappe Associates, Inc.	William Rawn Associates
Architecture	In House	In House
Educational Programming	New Vista Design	New Vista Design
Civil Engineering	Nitsch Engineering	Nitsch Engineering
Landscape Architect	Warner Larson	Lemon Brooke
Structural Engineering	Engineers Design Group	Lemessurier Consultants B+AC
Fire Protection Engineering	Architectural Engineers	VAV International
Plumbing Engineering	Architectural Engineers	VAV International
HVAC Engineering	BALA Consulting Engineers	Garcia, Galuska & DeSousa
Electrical /Lighting	Architectural Engineers	Garcia, Galuska & DeSousa Horton Lees Brogden
Data/Communications	Edvance Technology	Garcia, Galuska & DeSousa
Environmental Permitting	Nitsch Engineering	Peer Consultantss
Geotechnical Engineering	Weston & Sampson	McPhail Associates
Geoenvironmental Engineering	Weston & Sampson	McPhail Associates
Hazardous Materials	Universal Environmental	Peer Consultantss
Cost Estimating	PM&C	PM&C
Kitchen/Food Service Consultant	Crabtree McGrath Associates	Crabtree McGrath Associatess
Laboratory Consultant	In House	In House
Acoustical Consultant	Cavanaugh Tocci Associates	Acentech
Specifications Consultant	Kalin Associates	Kalin Associates
Library/Media	In House	In House
Technology Consultant/Audio Visual Consultant	Edvance Technology	Acentech
Sustainable/Green Design/Renewable Energy Consultant	Andelman and Lelek	Soden Sustainability
Theatrical Consultant	Cavanaugh Tocci Associates	Theatre Projects
Code Consultant	Hastings Consulting	Hastings Consulting
Accessibility Consultant	Hastings Consulting	KMA
Traffic Consultant	Howard Stein Hudson	Vanasse Hangen Brustlin
Furniture, Fixtures and Equipment Consultant	In House	Stefura Associates Point Line Space
Site Surveying	Nitsch Engineering	Samiotes Consultants
Security Consultant	Ross & Baruzzini DVS	Good Harbor Techmark Garcia, Galuska & DeSousa
MBE & WBE Certification		Peer Consultants, P.C.
MBE Certification	Engineers Design Group, Inc.	B+AC, LLC; VAV International, Inc.
WBE Certification	Andelman and Lelek Engineering, Inc.; Architectural Engineers, Inc.; Nitsch Engineering	Horton Lees Brogden Lighting Design, Inc.; Lemon Brooke, LLC; Nitsch Engineering; Samiotes Consultants, Inc.; Soden Sustainability Consulting, LLC; Stefura Associates, Inc.
Cover letter certifies applicant is qualified pursuant to MGL c. 7C s. 44 and employs MA registered architect/engineer	Y	Y
Cover letter certifies applicant's project engineer/architect is MCPPO certified.	Y	Y
Cover letter certifies applicant agrees to contract with OSD certified MBE & WBE	Y	Y
Applicant used "Standard Designer Application Form for Municipalities and Public Agencies not within DSB Jurisdiction - Updated July 2016	Y	Y
Application is complete and signed	Y	Y
Supplemental materials limited to 3 double sided pages per RFS	N	Y
Acknowledges Addenda (3)	Y	N
Local Certifications	Y	Y

	Company Name & Contact	Type of Project	Communication	Budget Control	Document Quality	Schedule Control	Construction Control	Comments
Applicant: CBT Architects								
Ref. #1	Michael O'Donnell Prospect Hill Academy Charter School	High School renovation	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	We were pleased with CBT's understanding of the needs of the academic institution.
Ref. #2	William F. Labroad Diocese of Springfield	Pope Francis Preparatory School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The Diocese is currently involved with planning a new facility at another location. CBT has been retained to be the architect on this project - that is the level of confidence we have in CBT's ability to design appropriately, control a budget, minimize change orders and overall be excellent to work with. I strongly recommend CBT.
Ref. #3	Matthew Crozier Middlesex School	Bass Arts Pavilion, Rachel Carson Center, Landry House	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	They are great - we are working with them on two more projects right now.
Ref. #4	Mike Grossman The Fessenden School	Master Planning, Center for Innovation, Squash Center, Arts Center	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	We have had a great experience with CBT and are now embarking on a new project.
Applicant: DiNisco Design								
Ref. #1	Mike Grilli Framingham, MA	4 schools in Framingham	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Always willing to rehire.
Ref. #2	Todd Bucey Higgins Middle School Peabody, MA	Higgins Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	I cannot say enough about DiNisco Design. I had the pleasure of working with them throughout the entire project and they truly put the client first. Every decision--regardless of how seemingly minor--was made in consultation with the client. Our building opened in September 2016 and Ken, Donna & the team still check in to make sure we are well taken care of.
Ref. #3	Peter Garvey Springfield, MA	Central High School-Science Lab Initiative	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Hired them for two more school projects, very good Designer.
Ref. #4	Wayne Marquis Danvers, MA	Danvers High School and Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The designer did an outstanding job in all aspects of the project.
Ref. #5	Lisa Dana Town of Danvers	HRMS and DHS	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	
Applicant: Dore & Whittier Architects								
Ref. #1	Heidi Black Needham Public Schools	Sunita Williams Elementary School, Needham HS	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Outstanding in every way. D&W has developed excellent relationships within the Town of Needham and they have been our go-to designer. I give them the highest recommendation possible.
Ref. #2	Jonathan Seymour Pentucket Regional High School	PRSD Middle High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	On budget so far. Project is not complete. We have enjoyed working with D&W, they have been helpful, informative, supportive and responsive to our needs and requests.
Ref. #3	Hank Haff Needham Buildings & Grounds	Sunita Williams Elementary School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Project is under budget by \$7M. D&W has worked with the Town of Needham on several projects but this is the first full building completed with the MSBA. We are very pleased with the result.
Ref. #4	Hank Haff Needham Buildings & Grounds	Needham High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The project was constructed using the Chapter 149A- CMR process and the schedule was expedited. It was necessary to open in three phases due to a variety of issues and found conditions. D&W continues to help sort out Punch-list items.

Company Name & Contact	Type of Project	Communication	Budget Control	Document Quality	Schedule Control	Construction Control	Comments
Applicant: Drummey Rosane Anderson							
Ref. #1 Robert Sanborn Cape Cod Tech	Cape Cod Regional Technical High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Vladimir and Carl were exceptional.
Ref. #2 Jason McCandless Pittsfield Public Schools	Taconic High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	We found the entire DRA team to be consummate professionals, and true partners in this project--big picture thinkers and doers, who became a real part of our community. We were satisfied in every way--and beyond satisfied in the end with the work, expertise, organization, and partnership of DRA.
Ref. #3 T.J. Recupero Stoughton High School Building Committee	Stoughton High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	
Applicant: HMFH Architects							
Ref. #1 Robert Carrier Committee Chairman Dover NH	Dover High School	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	Fast track project, tough to keep up with but did a good job. Team was always proactive and provided everything we asked for.
Ref. #2 David Girard Northstar Project & Real Estate Services	Winthrop Middle High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The project was an excellent collaborative team effort. HMFH worked closely with the building committee and CM to prepare a comprehensive design and then work out issues as they arose during construction. Overall a beautiful building on time and under budget.
Ref. #3 Anthony Guigli Town of Brookline	Florida Ridley School (Edward Devotion School)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	Overall positive experience, excellent in construction administration and great people to work with. Coordination of design disciplines could be improved and some design elements could be improved as well. Again, project completed on time and within budget, I would be happy to work with HMFH again.
Ref. #4 Amber Rollins Bock Westborough Public Schools	Fales Elementary	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	HMFH listens effectively and designs for you as the owner. I appreciated their professionalism, communication and timeliness.
Applicant: JCJ Architecture							
Ref. #1 Joseph Baeta Norton Public Schools	Norton High School	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	JCJ staff were always available and flexible to meet with.
Ref. #2 Doreen Marvin LEARN Marine Science Magnet School (retired)	Marine Science Magnet High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Best group to work with on a project - capable, competent, collaborative and responsive.
Ref. #3 Stephen Presnal Southwick-Tolland-Granville Regional School District	Multiple school projects	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Like with any project, there were challenges, especially with our project which involved simultaneous work on three occupied schools on a single campus. However, despite these challenges, all three projects were finished on time and under budget. The overall experience working with JCJ was very positive.
Ref. #4 Jared Fulgoni Amesbury Public Schools	Hunking School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The project was completed ahead of schedule and under budget. JCJ was a great partner and worked so well with the CM and OPM. JCJ was timely, professional and most importantly- they really took the time to listen and understand exactly what we (and the community) wanted and needed and then designed a school to meet those needs. I recommend them to you without reservation. Excellent firm.

Company Name & Contact		Type of Project	Communication	Budget Control	Document Quality	Schedule Control	Construction Control	Comments
Applicant: Kaestle Boos Associates								
Ref. #1	John Jacobi Attleboro School Building Committee	Attleboro High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	They are excellent. We give them the highest recommendation. If we had to do it again we would hire them without hesitation.
Ref. #2	Bob Neth Borough of Naugatuck	Naugatuck High School	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	I would work with them again.
Ref. #3	Bill Yukna Foxborough, MA	Burrell Elementary School, Foxborough HS, Foxborough Joint PSB	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Burrell School is in Phase II of a three phase project, to date it has been managed extremely well by KBA.
Ref. #4	Barry Nectow Canton Public Schools	Hansen Elementary School Roof Replacement Project	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	KBA did a very good job with our accelerated repair project with the MSBA. I would use the firm again.
Applicant: Lavallee Brensinger Architects								
Ref. #1	Jim Daly WOCSD	Wells High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Project completed 2014.
Ref. #2	David Theoharides Sanford School Department Sanford, Maine	Sanford High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	LBA was an excellent firm to work with. They worked very closely with my building committee and were able to integrate many of the design requests from teachers, staff and students into the final project. As school superintendent I communicated with them regularly (sometimes multiple times per day) and they were always responsive and timely. I worked closely with Lance Whitehead and his team. LBA received kudos from the state of Maine Dept of Education School Construction division for their innovative design. I would highly recommend LBA for the Stoneham project.
Ref. #3	Brian Daniels Marlborough Public Schools	Quinn Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	OMR promised to build the school we told them we needed. They built that school and helped us to better understand what we needed along the way.
Ref. #4	Dr. James Morse Oyster River Cooperative School District	New Oyster River Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Ron Lavallee and Anne Ketterer are our architects. They have been truly amazing. The project is in the implementation stage and all is good to date. We are using Bauen Construction and the relationship could not be better.
Applicant: Moody Nolan								
Ref. #1	Kerl Lajeune Public Building Commission of Chicago	New Englewood High School	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	
Ref. #2	Donald J. Jolly II Warrensville Heights City School District	Warrensville Heights Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	We are at the end of the design phase and have not started construction yet so we cannot answer Questions 2, 4 and 5. The firm has been great for us as we design our new facility.
Ref. #3	Eric Ford HISD	Yates High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Designer was very client oriented.

Company Name & Contact	Type of Project	Communication	Budget Control	Document Quality	Schedule Control	Construction Control	Comments
Applicant: Mount Vernon Group Architects							
Ref. #1 Dr. Ben Tantillo Duxbury Public Schools (retired)	Duxbury Middle/High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Very thoughtful, aesthetically appealing and highly functional building.
Ref. #2 Jane DeGrenier Center School, Hanover	Sylvester Elementary School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	We had a very positive experience with Mount Vernon Group, particularly Jorge and Susan. No project is completely smooth and without bumps, but anything that came up was quickly and thoroughly addressed by MVG. They were very accommodating and very in tune with a school project that was occurring in an occupied building. I would work with them again on a project of the same scope in a heartbeat.
Ref. #3 Barry Rabinovitch New Bedford Public Schools	Taylor at Sea Lab	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	I have worked with this design company on many projects and find them professional and easy to work with.
Ref. #4 Geoff Swett Wareham Public Schools	Wareham Elementary School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Actual construction just started last month.
Applicant: Perkins + Will							
Ref. #1 Bill Lovallo, LeMessurier School Building Committee	Belmont Middle/ High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Ongoing, however it appears conditions are progressing consistent with project expectations and indications are that work is progressing consistent with architect and contractor collaboration.
Ref. #2 Tim Piwowar Billerica Public Schools	Billerica Memorial High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Perkins & Will designed a beautiful building, and one that makes the community proud. In particular, the branding component of their work showcases that this is Billerica's high school, and not a building that could be found in any other community. Although there was some tension on the job about some deliverables, more often than not that came from conflicting messages (and expectations) from members of the Building Committee rather than from the design team itself.
Ref. #3 Joseph Balzano UMass Amherst Design & Construction Management	McGuirk Stadium Upgrades & Seasonal Air-Supported Structure	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Overall Perkins & Will did a good job with the project.
Ref. #4 Judith Guild Brimmer and May	Hastings Innovation Center	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Great work by Perkins & Will.
Applicant: Perkins Eastman							
Ref. #1 Kimberley Grady Mount Greylock Regional School District	Mount Greylock Regional High School, Multipurpose Building	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Perkins Eastman provided us with constant support, even when members of the team were changed, smooth transitions occurred. When there have been issues on the project, the design team has communicated daily when necessary regarding the issues and explaining in layman terms how we could resolve. The partnership with them went so well, we were able to use them again for another building in the Region. They have superior communication, organization and team approaches.
Ref. #2 Kara Keefe Mullin Lowell, MA	Lowell High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	We are currently in the Design process and have not progressed into Construction yet so we unable to answer Questions 2, 3 and 5. All of the consultants at Perkins Eastman have been a pleasure to work with over the past two years. They have been very responsive and thorough with all of their submissions. They also have done an excellent job in dealing with the public, as well as elected officials, on what has been a very controversial project.
Ref. #3 Michael Black Cambridge, MA	MLK Putnam Ave/Tobin School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	I would recommend.

Company Name & Contact		Type of Project	Communication	Budget Control	Document Quality	Schedule Control	Construction Control	Comments
Applicant: Tappe Architects								
Ref. #1	Christopher Banos Central Middle School	Central Middle School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	
Ref. #2	Charles Caragianes Maynard Public Schools	Maynard High School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input checked="" type="checkbox"/> Poor	Within budget, but a major portion of the building (the auditorium) was delivered 14 months late. A surveying error resulted in a major delay and need for structural steel to be reordered.
Ref. #3	David Dunkley Woburn Public Schools	Goodyear Elementary School	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	All the associates from Tappe were great to deal with. The project went smooth on time on budget.
Applicant: William Rawn Associates								
Ref. #1	Edward H Adelman MA State College Building Authority	Viking Hall, Salem State University	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	
Ref. #2	Ray Masak Town of Brookline	Brookline High School	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Construction just started so cannot answer Questions 3 and 5 yet. This is a quote from the High School Headmaster given at a School Committee meeting " WRA's approach and process were very good because they listen listen listen ... I was surprised when I found out they had 118 meetings with my staff during the initial stages of the project" WRA gets deep into the weeds and tries to understand the complexities of a school system and they are old school in that they are model makers which really helps in understanding how they approach a projectoverall, with all the diverse stakeholders, they understand how to provide balance to a project.
Ref. #3	Lisa Peterson Cambridge, MA	King Open and Cambridge St Upper Schools & Community Complex	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	Great firm.
Ref. #4	Sarah Felton Commonwealth of MA	MassArt Tower Revitalization	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	In Feasibility Study so cannot answer Questions 3 and 5. The designer was very nimble at responding to a shifting scope of work. The PM and PA on this project are more suited to a design and construction project rather than a feasibility study - we've encountered some difficulty with documentation (not drawings - but written documentation).
Ref. #5	Maureen Anderson City of Boston Public Facilities Department	Johnson Library & East Boston Library	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Poor	The Johnson Library was an extremely complex project with scope impacting the 1895 McKim building, which required destructive testing and additional engineering.

Designer	Tier
HMFH Architects	a
Perkins and Will	a
Perkins Eastman	a
Dore + Whittier	b
DRA Architects	b
Mount Vernon Group Architects	b
Tappe Architects	b
CBT Architects	c
DiNisco Design	c
JCJ Architecture	c
Kaestle Boos Associates, Inc.	c
Lavallee Brensinger Architects	c
Moody Nolan	c
William Rawn Associates	c