COVER LETTER PRODUCED BY SBAC (CONFIRM WHICH MEMBER OF SBAC IS WRITING THIS)



WHY IS A SCHOOL PROJECT NEEDED?

BARRIERS TO EDUCATION IN OUR EXISTING SCHOOLS



SAFETY & SECURITY CONCERNS

Our schools do not currently meet modern safety and security standards, underscoring an urgent need for improvements that integrate layers of security throughout the buildings.



INADEQUATE VEHICULAR & PEDESTRIAN SITE CIRCULATION

The current site layout presents safety and traffic challenges, with insufficient sight lines from the main office to monitor visitors effectively.



OUTDATED CLASSROOMS, LIMITING EDUCATIONAL METHODS

The size, age, and design of many classrooms do not support contemporary teaching & learning styles, such as collaborative, project-based & hands-on learning.



PCES/CEMS SPRAWLING LAYOUT & LONG TRAVEL DISTANCES

Piecemeal expansions over 70 years have led to sprawl that complicates navigation, diminishes collaboration, and results in loss of instructional time due to long travel distances.



INEFFECTIVE OVERSIGHT FROM MAIN OFFICES

The current PCES & CEMS main offices lack direct connection to secure entry vestibules, presenting significant challenges in visitor management and compromising school safety.



NURSE'S OFFICE LIMITATIONS

The Nurse's Office functionality is hindered by a lack of privacy, inadequate exam rooms & storage, absence of natural light, difficult ambulance access, and distance from some grades.



DEFICIENCY OF NATURAL LIGHT

Several hallways and classrooms are devoid of natural light, which is crucial for creating effective learning environments and positively influencing the school's climate and culture.



COMPLICATIONS FROM SHARED CAFETERIA

The 'cafetorium' shared by PCES & CEMS complicates scheduling (meal times run from 10:30AM-1:30PM). Kitchen deliveries must use CEMS' student/staff corridors, posing safety concerns.



INADEQUATE STORAGE FACILITIES

Storage has had to overtake mechanical rooms and other spaces within building, which is a safety concern. Adequate storage near the staff who utilize it is essential for efficient workflow.



NEED FOR TECHNOLOGY UPGRADES

Current technology and network infrastructure falls short in supporting modern education, hindering the development of skills in inquiry, analysis, collaboration, creativity, and communication.



OUTDATED & INEFFICIENT MECHANICAL SYSTEMS

Outdated & excessively loud HVAC systems compromise the learning & well-being of students/staff, due to age & inefficiency. Upgrading to modern, efficient systems can reduce long-term costs.



INADEQUATE PERFORMING ARTS SPACES

Over 60% of MS students participate in our band program. Current facilities are significantly undersized & lack proper acoustic control, leading to scheduling conflicts and limited practice time.

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SITE PLAN LEGEND:

EXISTING BUILDING

DEMOLITION

Placeholder

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RENOVATION

HS ADDITION MS ADDITION

ES ADDITION

MODIFIED CONCEPT ADDITION/RENOVATION



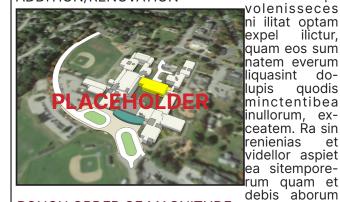
ROUGH ORDER OF MAGNITUDE PROJECT COST: **\$XXXXX**

ESTIMATED PROPERTY TAX IMPACT Median Home Valued at \$630K | FY25 Property Tax: \$6,749

	BASE TAX*	TAX IMPACT (PER YR)	TAX IMPACT (PER MO)	TAX % CHANGE **	TOTAL TAX BILL
FY '25	\$XXXX	\$XXXX	\$XXXX	0.00%	\$XXXX
FY '26	\$XXXX	\$XXXX	\$XXXX	5.21%	\$XXXX
FY '27	\$XXXX	\$XXXX	\$XXXX	10.42%	\$XXXX
FY '28	\$XXXX	\$XXXX	\$XXXX	10.07%	\$XXXX
FY '29	\$XXXX	\$XXXX	\$XXXX	9.73%	\$XXXX
FY '30	\$XXXX	\$XXXX	\$XXXX	9.40%	\$XXXX

^{*}Projected Base Tax

MODIFIED CONCEPT " Placehold-ADDITION/RENOVATION



ROUGH ORDER OF MAGNITUDE PROJECT COST: **\$XXXXX**

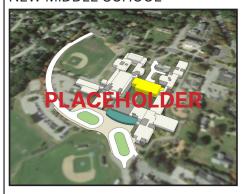
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^{*}Projected Base Tax

MODIFIED CONCEPT "F" **NEW MIDDLE SCHOOL**



ROUGH ORDER OF MAGNITUDE PROJECT COST: **\$XXXXX**

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Placehold - ESTIMATED PROPERTY TAX IMPACT

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TAX IMPACT NOTES:

- Based on projected total taxable value of real estate and personal property
- Two tranches of bonds (one in FY26, one in FY27)
- Assumes 4% annual increase in town budget
- Assumes retirement of existing town debts

- Assumes .5% (one half of one percent) annual increase in town's tax base
- Estimated tax impact does not assume future impacts of master plan.
- Includes lease payments for "swing space" in FY26 and FY27

^{**%} Increase Over "Base Tax (Projected)" (Blue Column)

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PLACEHOLDER FOR "WHAT DOES IT SOLVE" MATRIX... CONTENT IS 4 PAGES. ONLY HAVE 1 PAGE AVAILABLE.