QUESTION ONE BREAKDOWN



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SAFETY AND SECURITY - \$9.5 MILLION

HS OFFICE & ENTRANCE ADDITION, \$5.5M NEW SCIENCE ROOM, SECURITY ZONING

TRAFFIC FLOW/PARKING UPGRADES \$4M

MAINTENANCE - \$19 MILLION

ROOF REPLACEMENTS \$3M MECHANICAL/HVAC \$3.6M LED LIGHTING/EFFICIENCY \$3M \$2M AUDITORIUM REPAIRS/EQUIPMENT RESTROOMS/LOCKER ROOMS \$1.1M **BOILER @ EAGLE VIEW** \$500K KITCHEN UPDATES \$500K EAGLE VIEW PLAYGROUND \$350K OTHER ITEMS (SIDEWALKS, DOORS, \$5M FENCING, ELECTRICAL, PUMPS, CARPETING, ETC.)

CAREER, TECHNOLOGY, AND TRADES EDUCATION - \$16 MILLION

NEW TRADES LABS FOR WOODS, \$14.5M METALS, MACHINING, ROBOTICS, GRAPHIC ARTS

NEW CULINARY LAB + REMODEL \$1.5M

INSTRUCTIONAL SPACES - \$10 MILLION

NEW MS MULTI-PURPOSE SPACE \$5M
NEW EARLY CHILDHOOD SPACE \$3.7M
CLASSROOM REMODELS \$1.3M

Estimated Annual Tax Impact

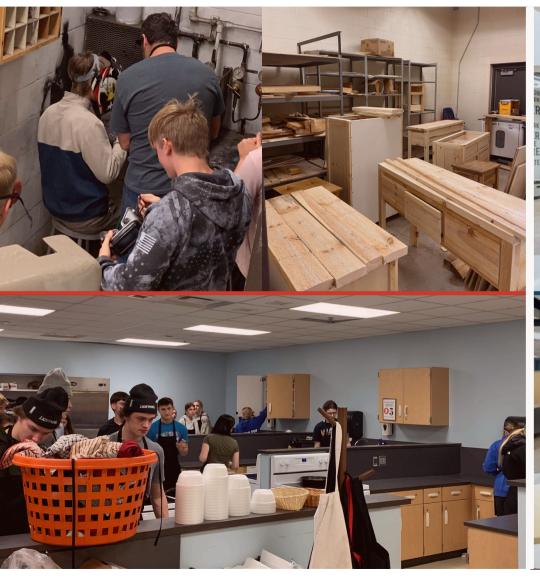
		Q1: School Building Bond	Q2: Capital Projects Levy		
Bond Amount Term of Bond		\$55,000,000 21-year term	\$600,000/year 10-year term		PMA [™]
Property Type	Est. Market Value	Estimated I	ax Increase	Combined Tax Impact	
Residential Homestead		Annual	Annual	Annual	Monthly
	\$250,000	\$93	\$20	\$113	\$9
	\$300,000	\$116	\$25	\$141	\$12
	\$400,000	\$161	\$34	\$195	\$16
	\$500,000	\$206	\$44	\$250	\$21
	\$600,000	\$258	\$55	\$313	\$26
	\$800,000	\$361	\$77	\$439	\$37
Commercial & Industrial	\$250,000	\$175	\$38	\$213	\$18
	\$500,000	\$382	\$82	\$464	\$39
	\$1,000,000	\$795	\$170	\$965	\$80
Seasonal Recreation (Cabins)	\$250,000	\$103	\$22	\$125	\$10
	\$500,000	\$206	\$44	\$251	\$21
	\$1,000,000	\$464	\$99	\$564	\$47

Prepared and paid for by Pequot Lakes Public Schools, 30805 Olson Street, Pequot Lakes, MN 56472. This publication is not circulated on behalf of any candidate or ballot question.

Examples: Spaces for Career, Technology, and Trades education

Current

Future







NOTE: Future images are examples from different schools that architects determined are similar to the spaces included in Question One. They are for demonstrative purposes only and should not be considered exact representations of the proposed spaces.