No Tax Increase

Grant Funding & Tax Impact

A key component of the proposed project is the significant grant funding available to support the energy-related improvements.

Combined with careful financial planning by the District, this grant funding allows the proposed project to be structured with **NO ADDITIONAL TAX IMPACT** on District taxpayers and **NO CAPITAL RESERVES** will be used.

PUBLIC INFORMATION MEETING

Learn more about the proposed project at a public information meeting with SWBR Architectural Firm.

Tuesday, October 13
5:30 p.m.
MS/HS Library

Visit our website at www.romuluscsd.org/district/capital-project or scan QR code for more information.

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Romulus Board of Education
5705 Route 96
Romulus, NY 14541

Romulus Central School District

CAPITAL IMPROVEMENT PROJECT 2026

No Tax Increase

PUBLIC VOTE

Tuesday, October 20, 2026
12 p.m. - 8 p.m.
North End Lobby
Romulus Central Schools

Highlights of the Project

All photos are proposed renderings and not exact replicas of final design.



Agricultural Technology Shop



Locker Room Improvements



Main Entrance Safety

What is included in the proposed project?

The proposed scope includes:

- Renovations and improvements to the Agriculture Technology suite to support our Agriculture program, FFA, and student graduation and career pathways
- Installation of a **closed-loop geothermal system**, to support efficient building heating and cooling and reduce utility costs, supported by proposed grant funding
- Hot water and heating will be through geothermal
- Interior renovations and improvements to the **High School gymnasium locker rooms**
- Renovations and improvements to the **main entry office to enhance safety** and code compliance
- Installation of **potential air conditioning** on the second floor and other identified areas of the building
- Replacement of leaking crawlspace piping and insulation
- Improvements to crawlspace plumbing, ventilation, and moisture mitigation

Project Phasing & Priorities

If approved by voters, the project would be completed in two phases to prioritize critical needs, use available grant funding, and remain within the voter-authorized budget.

PHASE 1: BUILDING SYSTEMS

Phase 1 would include geothermal heating, cooling, and hot water improvements; and needed crawlspace piping, insulation, ventilation, and moisture-control repairs. Geothermal is a priority because of proposed grant funding.

PHASE 2: STUDENT SPACES & SAFETY

Phase 2 would include renovations to the High School locker rooms, Agriculture Technology suite, and main entry office to support student programs, safety, and code compliance.

Final priorities will be confirmed as designs are completed and construction bids are received.