BUILDING FOR OUR FUTURE: THE CLOQUET AREA FIRE DISTRICT FACILITY PROJECT

COURAGE. COMMITMENT. COMMUNITY.

CLOQUET AREA

FIRE DISTRIC¹

Current Facility

- Operates out of 19,200 SF
- Constructed in 1960
- Added on and remodeled in 1990
- Police Department moved Out in 2020

Proposed New Facility

- Estimated Cost: \$18M
- Estimated Size: 35,550 SF

Bond Impact to Median Value Residential Property

Carlton County Auditors Office Utilizes \$225,000 as a median value for Residential properties in 2025.

** This amount is in addition to the current annual district levy

 Ambulance Levy Area Fire Levy Area	\$39.07 \$92.98
• Combined	\$132.05

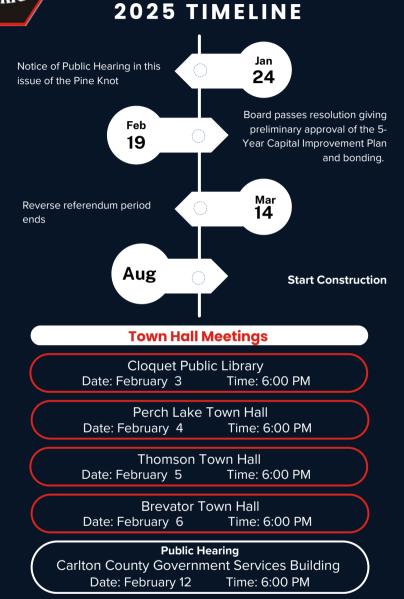
The Need - WHY NOW?

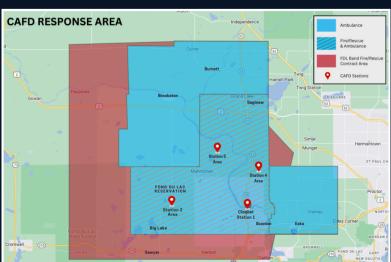
- Increased call volume and staffing over the last 15 years
- Planning for our community's needs
- Proper training spaces
- Equity and accessibility
- Increased apparatus physical size and quantity
- Limited parking
- Emergency responder health, safety, and wellness
- Inadequate space for staff and equipment

Why is Personal Decon Important?

"Cancer has caused 61% of firefighter line-of-duty deaths since 2002. Heart disease has caused 18% of line-ofduty deaths."

A study led by University of Georgia researchers found that EMS workers may be vulnerable to High Consequence Infectious Diseases, which are lifethreatening and capable of spreading throughout communities."





WHY CHANGE IS NECESSARY MENTAL HEALTH - CARDIAC/FITNESS - CANCER



Living Quarters: Beyond Overdue for Improvement

- The current living quarters were designed decades ago when staffing and operational demands were much smaller. They now fail to accommodate the growing needs of today's firefighters.
- Cramped sleeping areas lack privacy and proper rest environments, which are essential for on-duty firefighters who may need to respond to emergencies at a moment's notice.
- A lack of modern amenities, such as adequate kitchens, dining spaces, and wellness areas, impacts morale and physical well-being.





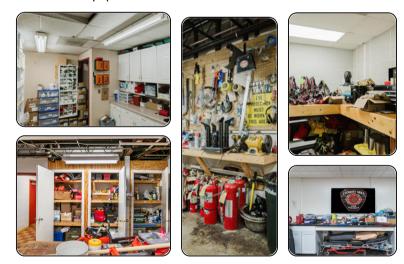
Aging Infrastructure: Outdated and Inefficient

- The current fire station was built decades ago and no longer meets the standards required for modern emergency response operations.
- Structural wear and tear, such as cracked walls, leaky roofs, and outdated HVAC systems, compromise the building's functionality and safety.
- The facility's electrical and plumbing systems are not designed to handle the demands of today's technology and equipment.
- Poor insulation and energy inefficiency increase utility costs, diverting funds from critical operations.



Lack of Storage: An Operational Hurdle

- The station lacks sufficient space for storing essential firefighting and rescue equipment.
- Fire trucks and other emergency vehicles are packed tightly into bays, leaving little room for safe maneuvering or easy access during emergencies.
- Personal protective equipment (PPE) and tools are stored in makeshift areas, often exposed to wear and tear that shortens their usable lifespan.
- Outdated storage solutions lead to inefficiencies, such as longer preparation times for calls and increased wear on critical equipment.



Clutter and Overcrowding: A Station Packed Beyond Capacity

- The station was originally designed for a smaller team with fewer vehicles and less specialized equipment. As needs have grown, the lack of space has become a critical issue.
- Fire trucks and emergency vehicles are squeezed into undersized bays, leaving no room for future expansion or additional equipment.
- Hallways and common areas are cluttered with storage overflow, creating safety hazards and inefficiencies.
- Staff are forced to work around piles of equipment, which increases stress and reduces productivity.