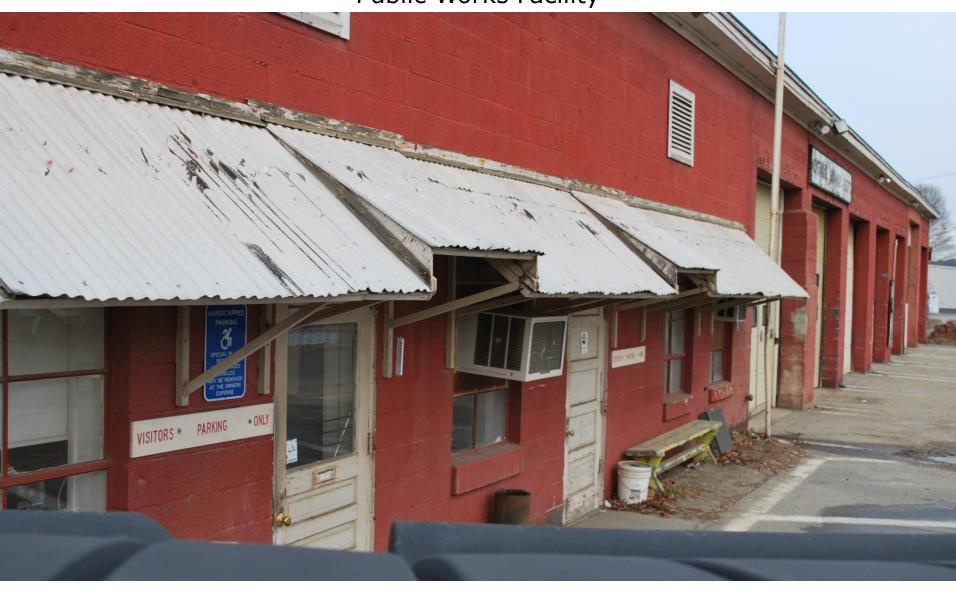


May 07 2016



500 Avenue A- Built 1948

Town of Montague Public Works Facility



Storage canopy



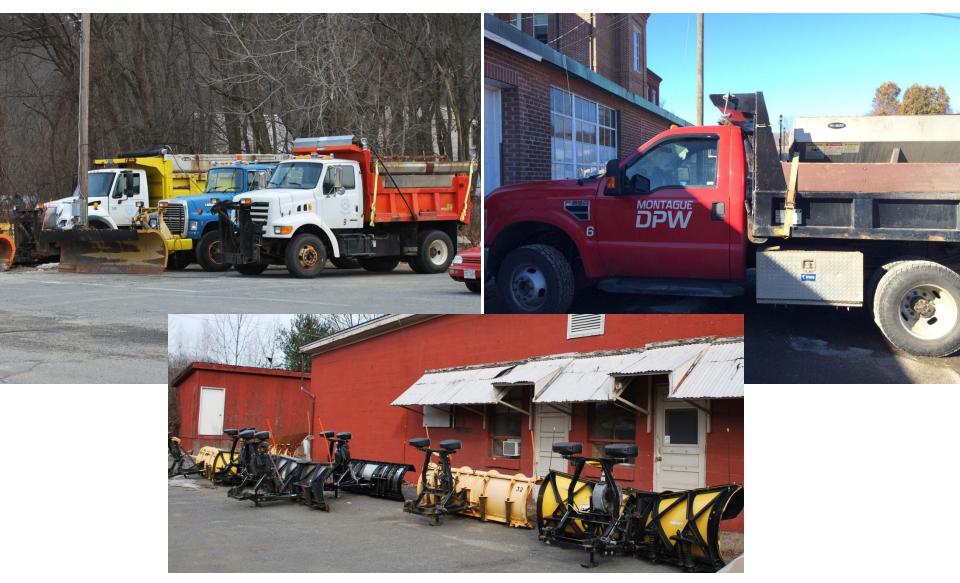






Interior vehicle and equipment storage



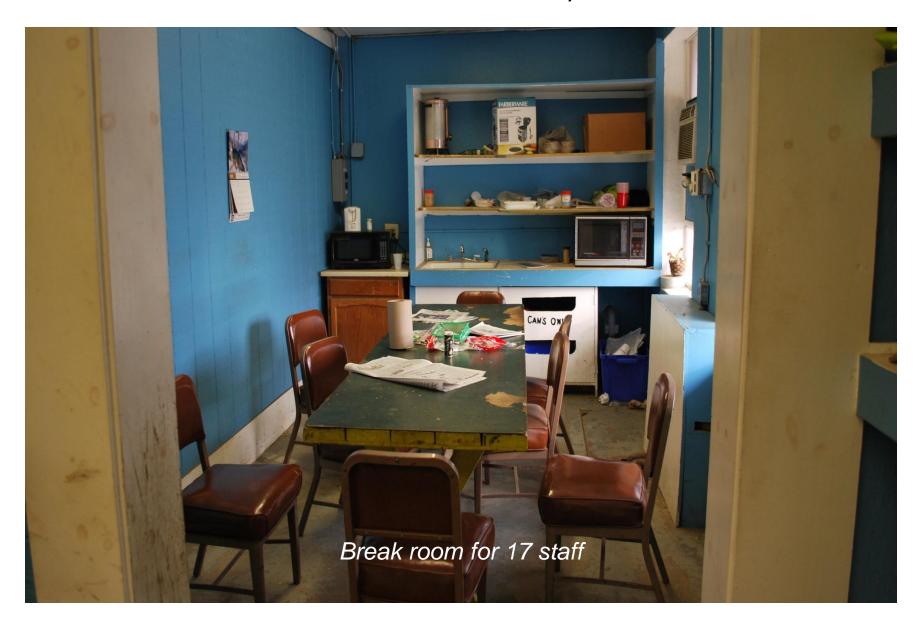


Portions of fleet are stored outdoors due to limited space reducing equipment life expectancy and impacting operations

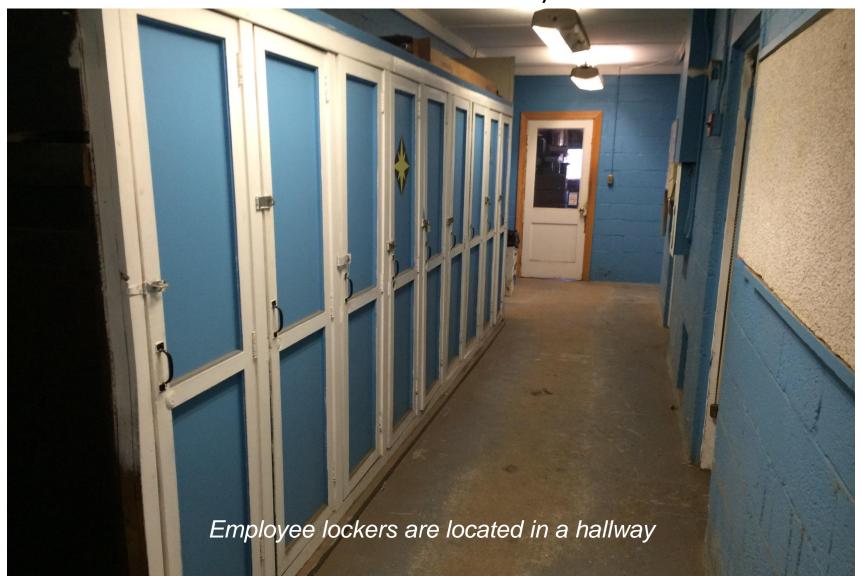
Town of Montague Public Works Facility



Vehicle Maintenance Area is Undersized, Inefficient, and Unsafe







Summary of Deficiencies|

- The existing facility is 68 years old with no significant improvements
- Existing buildings do not comply with today's Building Code
 - No sprinkler system
- Inadequate egress
- Not ADA accessible
- No fire separation
- Roof system is not capable of meeting today's load requirements (snow load and added sprinkler system loads)
- Toilet facilities do not meet current Plumbing Code
 - Inadequate number of fixtures
 - Inadequate facilities for male/female employees
- Building does not meet current Mechanical Code
 - Inadequate ventilation / electrical systems
 - Non-code compliant maintenance air exchanges
 - Inadequate carbon monoxide detection system
- Operational inefficiencies due to space constraints
 - Inadequate storage areas
 - Inadequate employee facilities
 - Inadequate material storage areas
 - Undersized maintenance area
 - Inadequate file storage
 - Safety concerns for staff



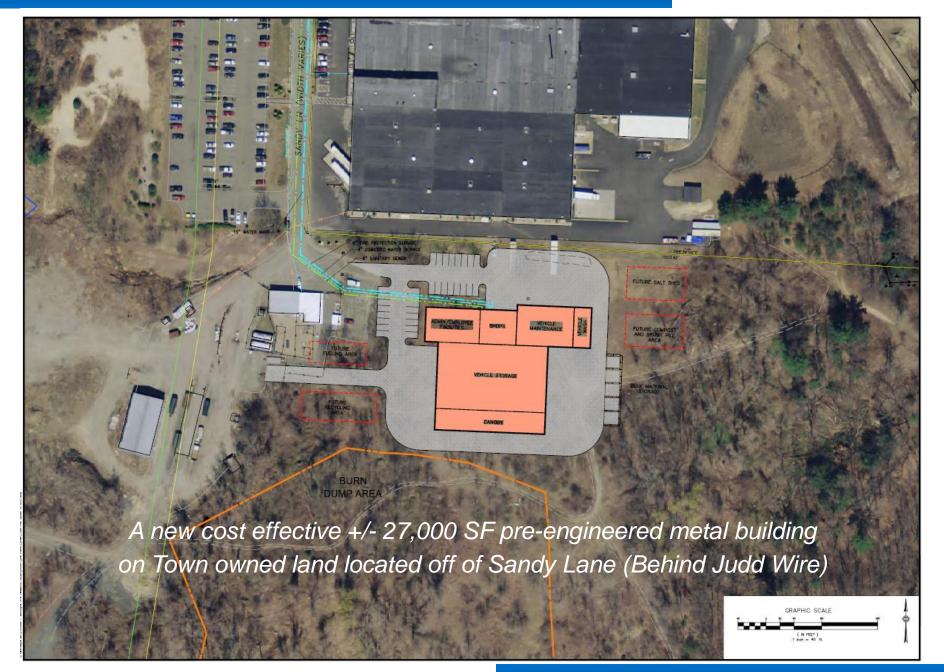




What is Proposed to Address These Deficiencies and Provide Safe and Efficient Space for our Town Employees

- Address code deficiencies of the building
- Provide adequate storage and maintenance space for the Town's fleet of vehicles
- Provide safe and efficient space for the Town's employees

NEW PUBLIC WORKS FACILITY - EXISTING DPW SITE PLAN



NEW PUBLIC WORKS FACILITY - EXISTING DPW SITE PLAN



Conceptual Floor Plan

NEW PUBLIC WORKS FACILITY – EXISTING DPW SITE PLAN



Conceptual Building Rendering

TOWN OF Montague, MASSACHUSETTS

Next Steps|

- Perform due diligence activities to allow the project team to better define the scope of the project
 - Wetland delineation
 - Geotechnical subsurface investigation
 - Preliminary site/drainage/utilities concept development
 - Preliminary permitting review
 - Independent detailed cost estimate
- Work with the design team to develop "value engineering" options to control costs
- Present findings of due diligence activities to Town meeting in the Fall for additional funding of the project



