

# Fire Station Workshop

## History

### 1958

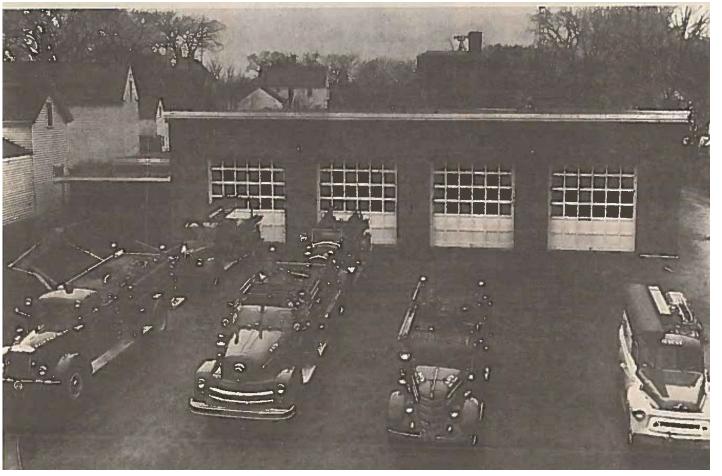
• New fire station opened

#### 1971

Full-time EMS services added

### 2009

 Original Harriman facilities study indicates Fire Station in "poor" condition



## History

### October 4, 2017

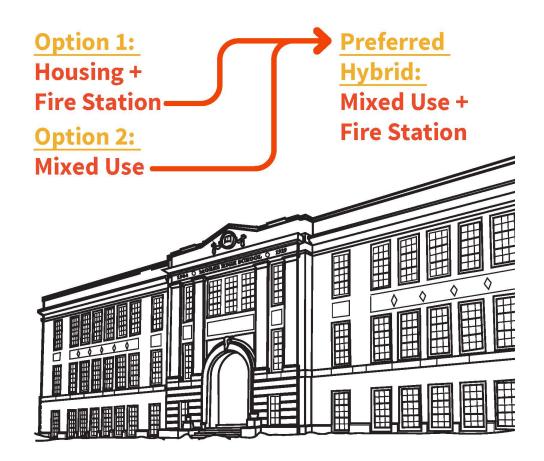
 Facilities Committee toured the Fire Station

### October 15, 2020

 Report released on spatial needs and existing conditions of Fire Station and Police Station

### May 7, 2021

 Report released on Morse reuse including fire station/mixed use as preferred option

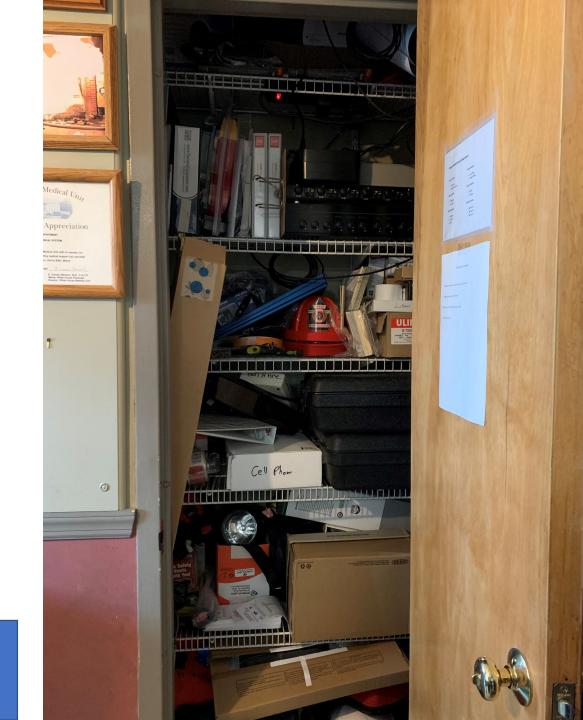


## Study findings

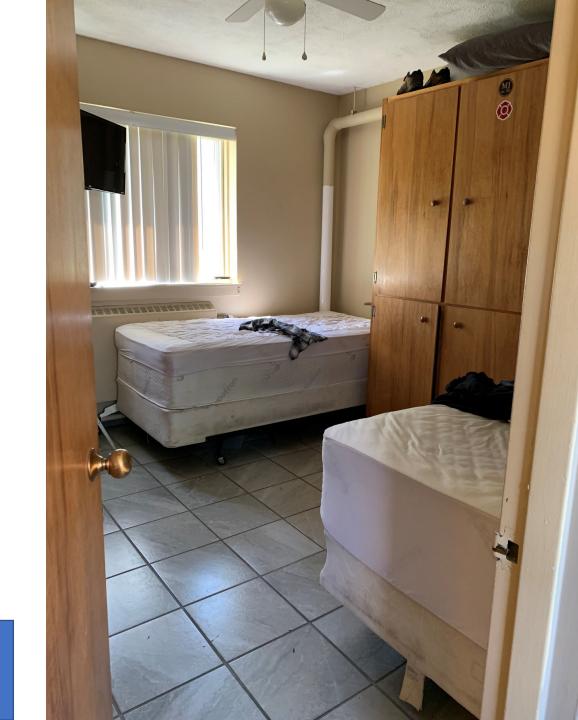


The Fire Department facility is too small to support its operations safely and professionally. The building and its infrastructure, built in 1958, have outlived their useful life and are in need of replacement as well as expansion. The current Fire Department occupies a 0.91 acre site. To meet current needs, the Fire Department would occupy a minimum site size of over two acres for a 2-story building. The existing site and building cannot support the expansion requirements. A new site is required but should ideally be nearby to the existing site.

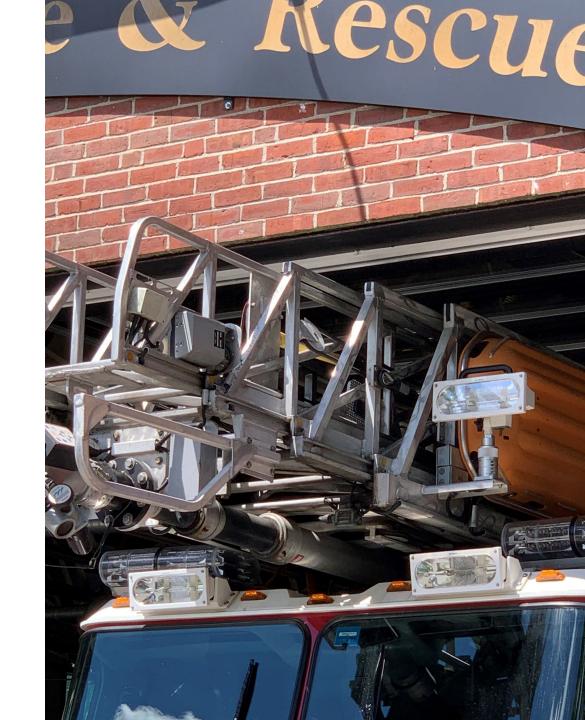
## Safety concerns



## Spatial concerns



## Efficiency and flow



### Current state of Fire and EMS services

#### 1958

16 personnel

202 calls

Funeral homes handled EMS

#### 2021

26 personnel

2,479 calls

83% of calls are EMS



### Current state of Fire and EMS services

Services include:

Fire suppression

**EMS** 

Disaster response

Accidents/extrications/entrapments

Rescues (searches, water/ice, trail)

Hazardous materials

Public education

**Building inspections** 

Planning (special events, emergency)

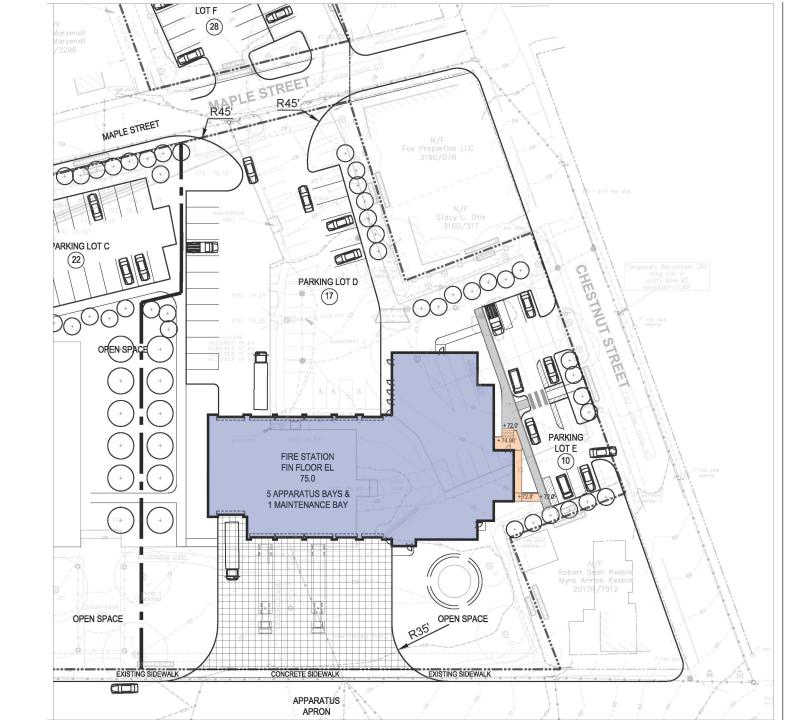
Mutual aid response

EMS services to Arrowsic, West Bath and Woolwich



" Proposed Fire Station Drive Thru Apparatus Bay

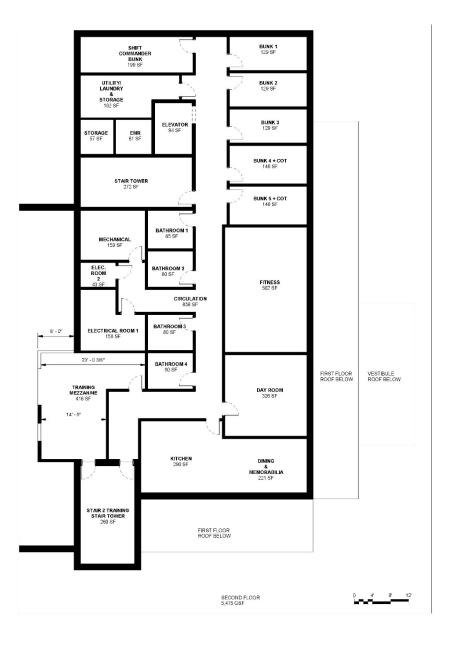
- Drive-through apparatus bays
- Dedicated maintenance space
- Buffer between potential redevelopment of former Morse



- Dedicated hot and cold zones to avoid contamination
- Meeting space (emergency operations center)
- Training tower
- Public area, including antique fire truck display

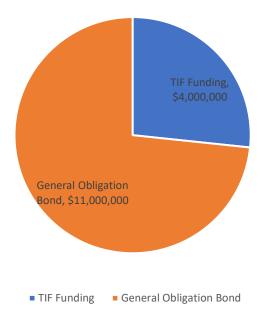


- Separate spaces for day room, training and fitness
- Individual sleeping quarters
- Appropriate bathroom and shower facilities



### Cost estimates

New Fire Station Funding \$15,000,000



Estimated cost for new Fire Station: \$15,000,000

TIF Funding – Public Safety \$4,000,000

Amount proposed to voters \$11,000,000

Debt payment 25 years at 4% interest - \$704,132 annually. Total interest cost - \$6,603,290

Have applied for Congressionally Directed Spending (CDS) of \$5,000,000.

### Next steps



June 15, 2022

Fire Station workshop with City Council

August 3, 2022

City Council vote to send Fire Station design and build project to referendum

**September-October 2022** 

Public informational sessions on Fire Station project

November 8, 2022

Residents vote on Fire Station design and building project



Questions?