

Town of Rockland Fire Station Project Public Outreach Meeting



November 30, 2022
High School Lecture Hall

Outline



Introductions



Goals & Objectives
of Meeting



Town Administrator
Finance Overview



Fire Chief
Presentation



Architect
Presentation



Questions &
Answers

Introductions

- Douglas Lapp, Town Administrator
- Scott Duffey, Fire Chief
- Schwartz Silver Architects, Inc.
 - Kelsey Sky Laser, AIA, LEED® AP BD+C, WELL AP
 - Stewart Marshall, AIA
- Fire Station Building Committee Members

Goals & Objectives



Understand need for new building



Understand project financing



Review preliminary site plans from architect



Ask questions



Provide input

Overview

- Need for new Fire Station

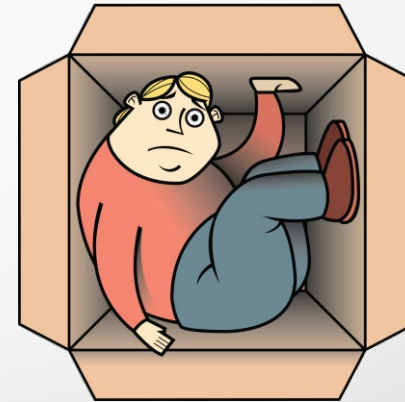
- Too small
- Can't fit bigger vehicles
- Sleeping quarters
- Lack of room for turnout
- Lack of room for decontamination of gear
- Lack of room for training
- Site too small for parking

➤ Chief Duffey will explain more...

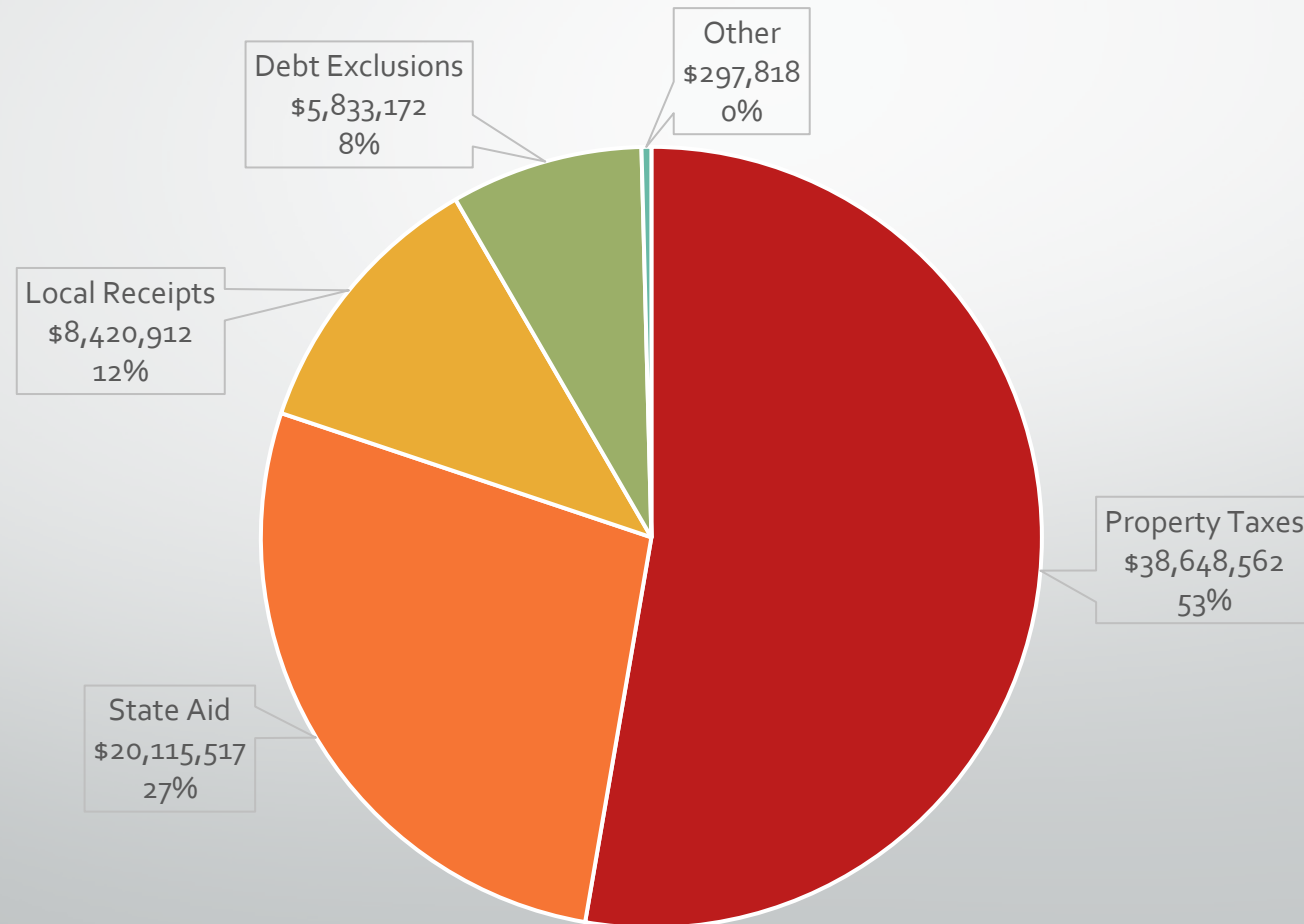
- Feasibility Study Funding

- Financing New Building

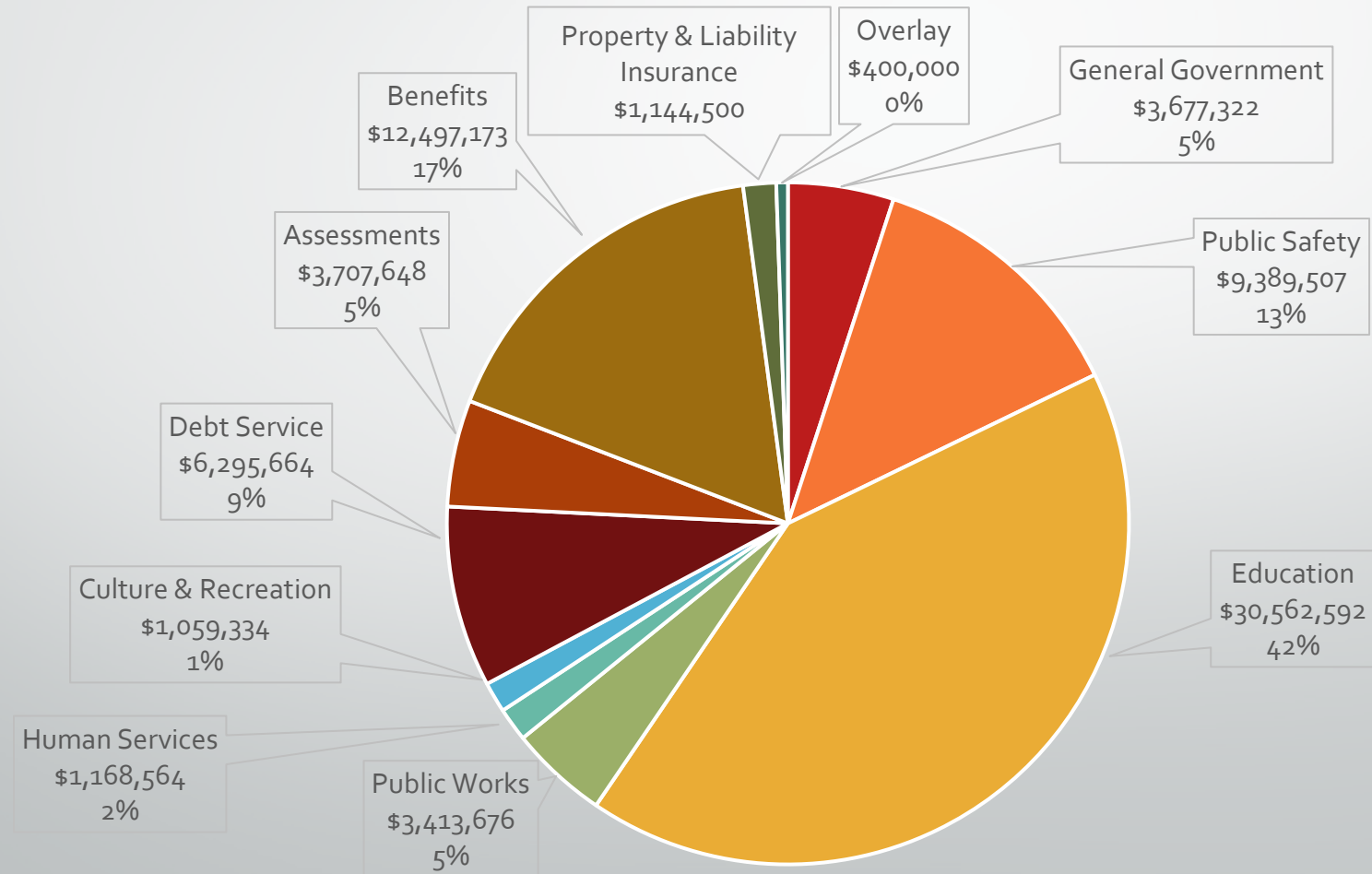
- Grants currently not available to build public safety buildings
- No *Mass. School Building Authority* or *Mass. Board of Library Commissioners* type grants for Fire Stations like there are for schools & libraries...



Town Budget Sources of Revenue



Town Budget Expense Categories



Financing

- Debt Exclusion:
 - Proposition 2½ allows a community to raise funds for certain purposes above the amount of its levy limit or levy ceiling... An exclusion for the purpose of raising funds for debt service costs is referred to as a debt exclusion...
 - The additional amount for the payment of debt service is added to the levy limit or levy ceiling for the life of the debt only... Unlike overrides, exclusions do not become part of the base upon which the levy limit is calculated for future years.
 - Ballot vote at Town Election, AND...
 - Vote at Town Meeting



Financing

- Bond Rating: AA/Stable
 - Very good!
- Debt exclusion example
 - \$20 million project = \$156 annual tax increase
 - For average single-family home valued at \$446,925
 - Assumes 3% interest rate & 30-year term

AAA	Investment Grade: Extremely strong capacity to meet financial commitments
AA	Investment Grade: Very strong capacity to meet financial commitments
A	Investment Grade: Strong capacity to meet financial commitments, but somewhat susceptible to economic conditions and changes in circumstances
BBB	Investment Grade: Adequate capacity to meet financial commitments, but more subject to adverse economic conditions
BB	Speculative Grade : Less vulnerable in the near-term but faces major ongoing uncertainties to adverse business, financial and economic conditions
B	Speculative Grade : More vulnerable to adverse business, financial and economic conditions but currently has the capacity to meet financial commitments
CCC	Speculative Grade : Currently vulnerable and dependent on favorable business, financial and economic conditions to meet financial commitments
CC	Speculative Grade : Highly vulnerable; default has not yet occurred, but is expected to be a virtual certainty
C	Speculative Grade : Currently highly vulnerable to non-payment, and ultimate recovery is expected to be lower than that of higher rated obligations
D	Speculative Grade : Payment default on a financial commitment or breach of an imputed promise; also used when a bankruptcy petition has been filed

Next Steps

If approved at the Ballot & Town Meeting:

- Town will hire independent Owner's Project Manager
- Architect will finalize design and create construction documents
- Town will go out to bid for construction
- Town will select winning contractor to build the Station
 - Construction will be overseen by OPM and architect



Design

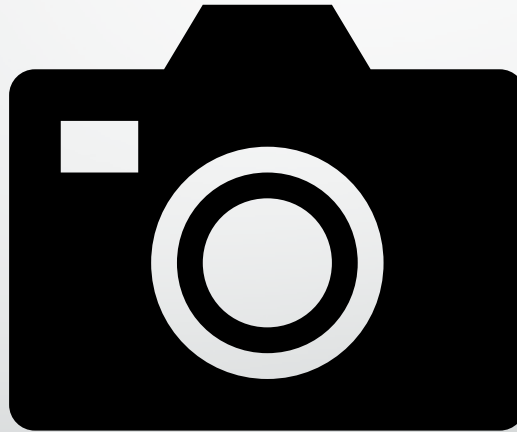


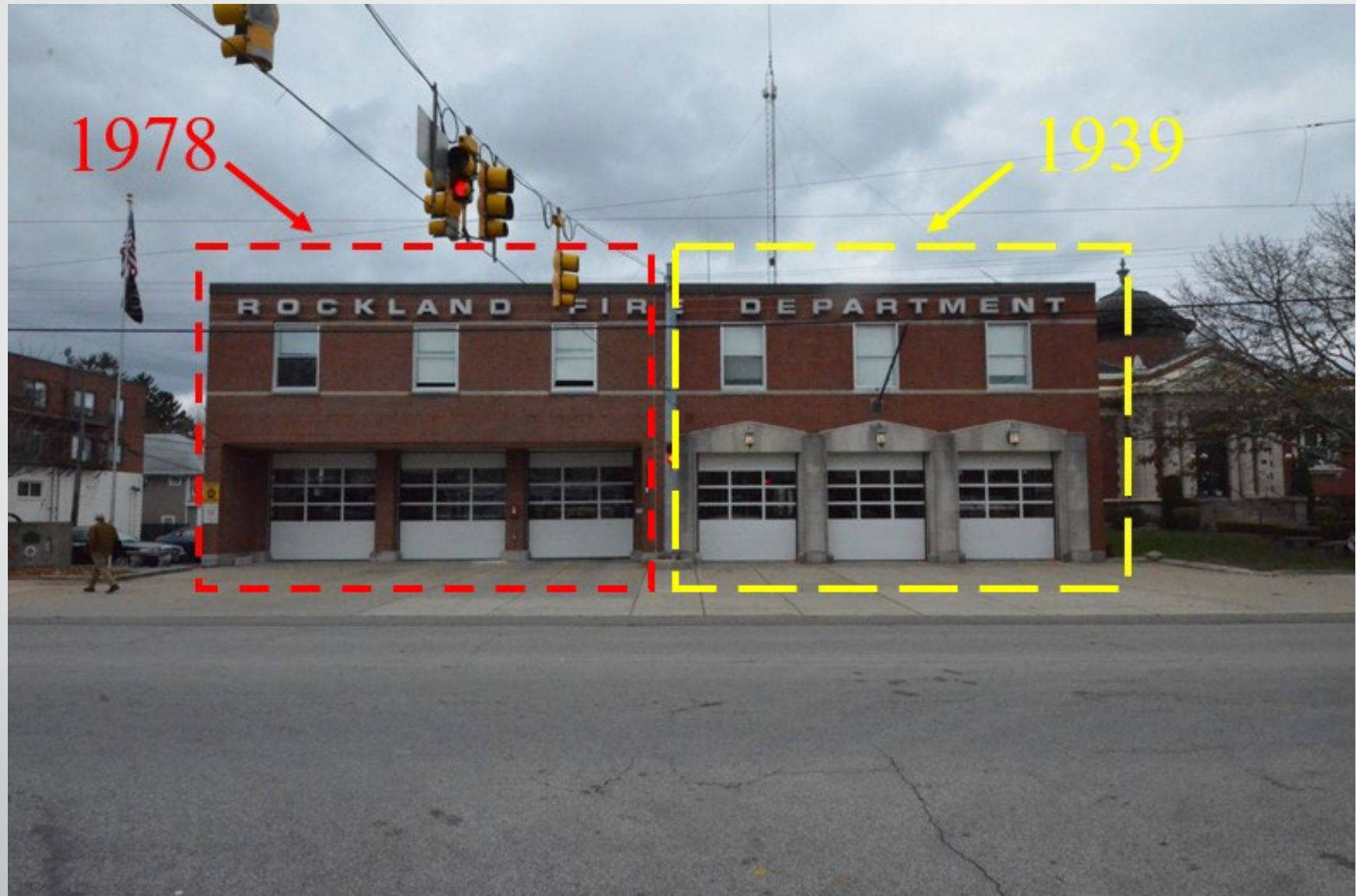
Bid

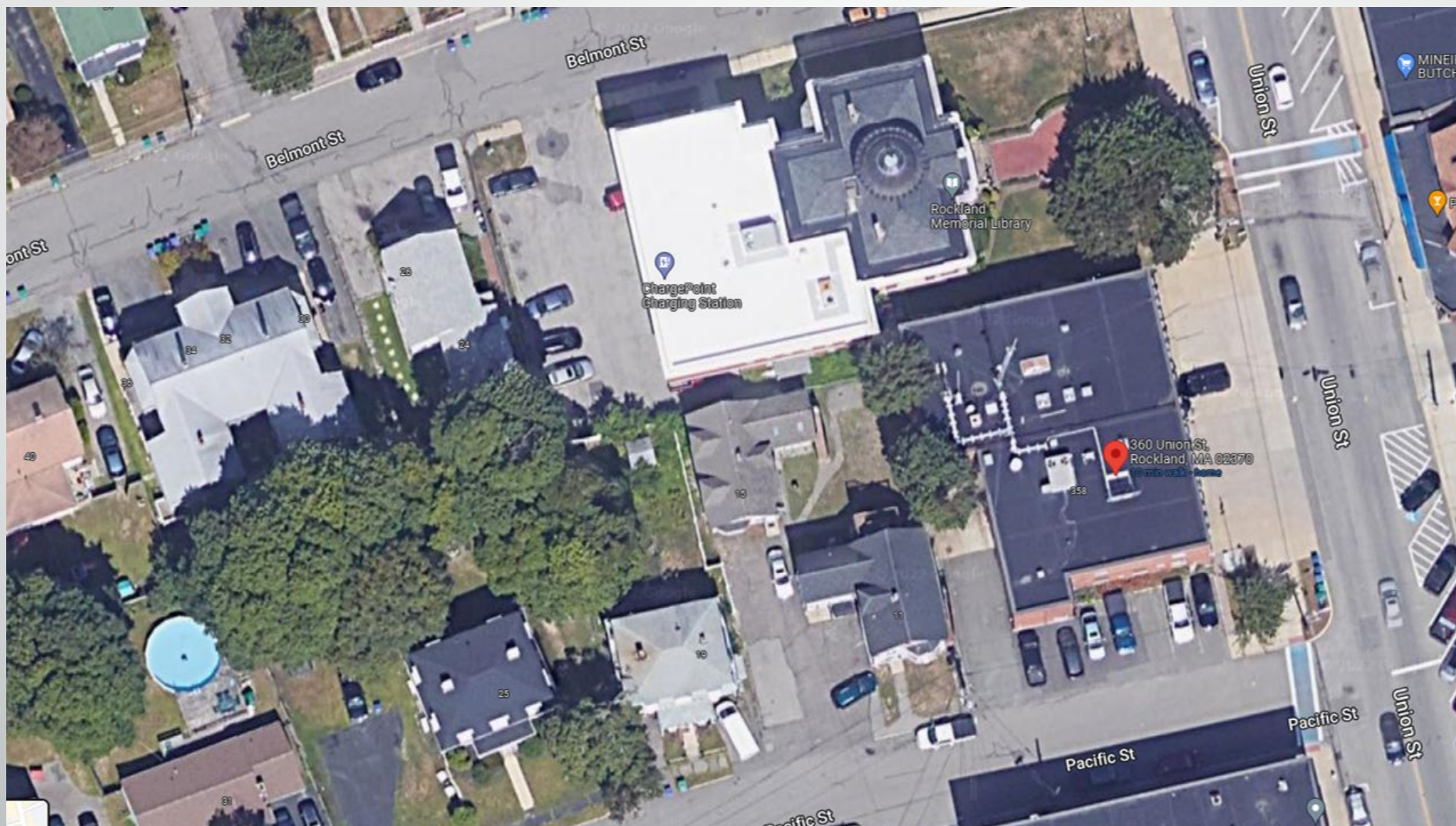


Build

Chief Duffey: Photos



















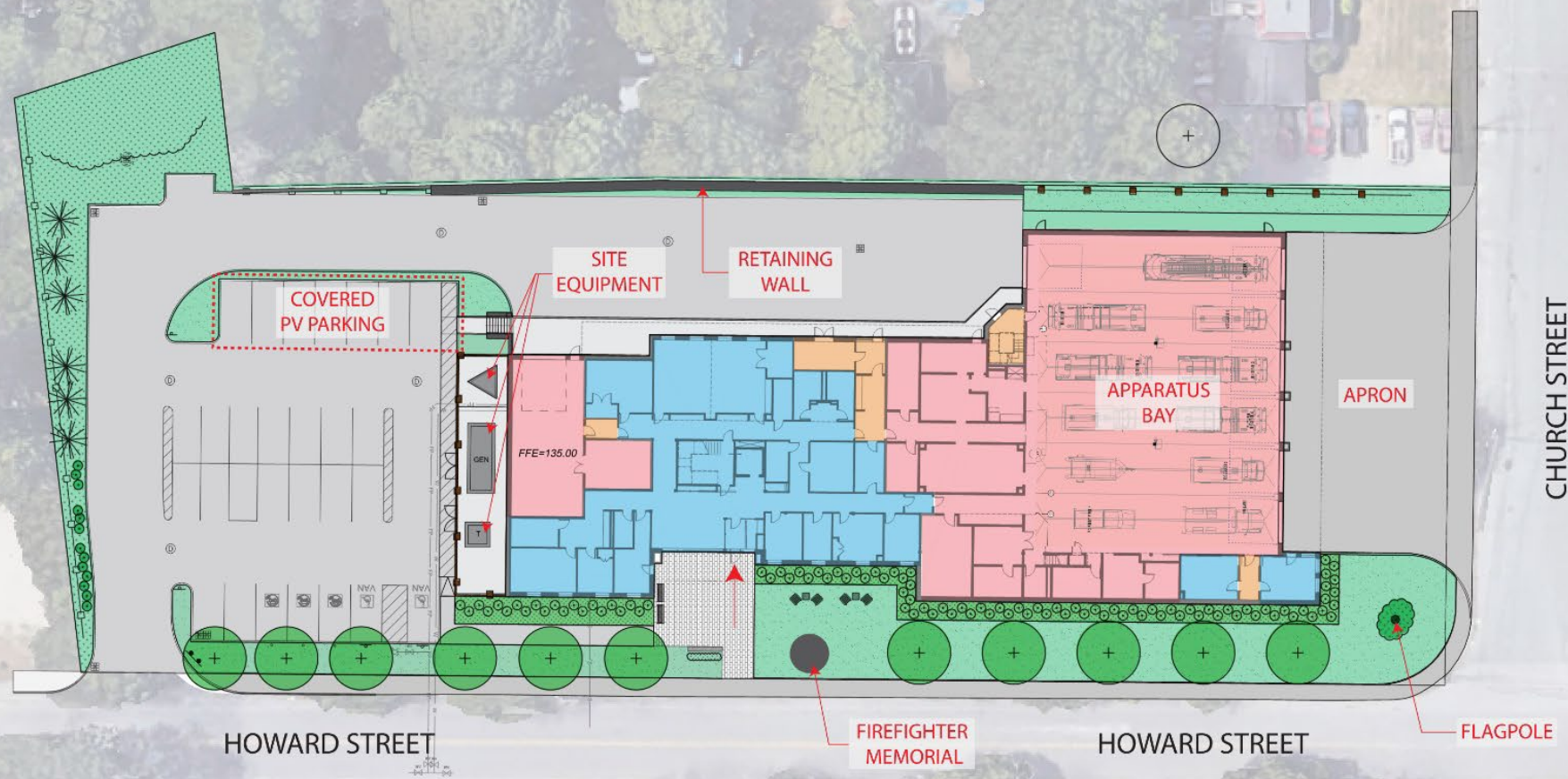
Architect Plans



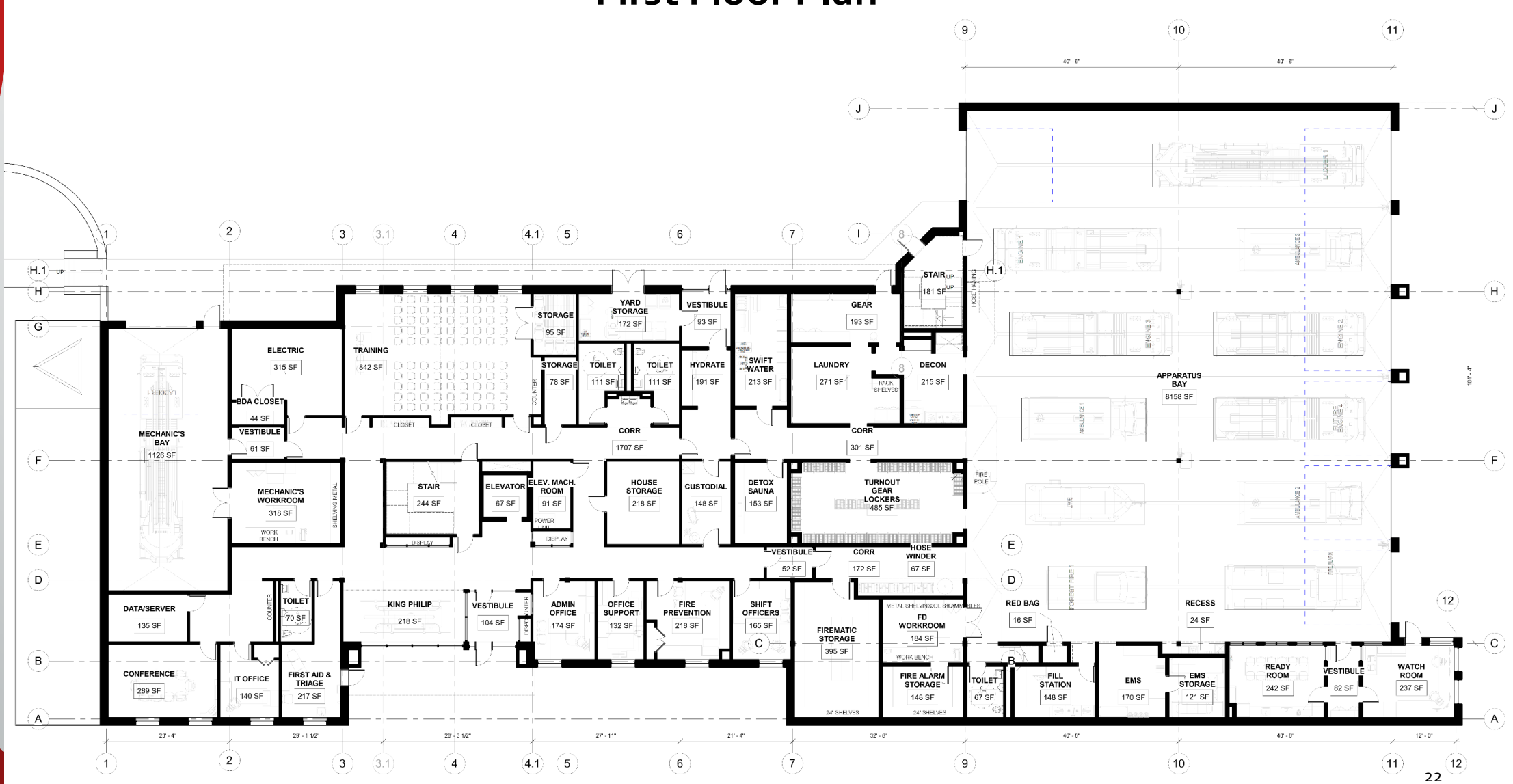
MASSACHUSETTS STATE PLANE
COORDINATE SYSTEM (NAD83)

Site Plan

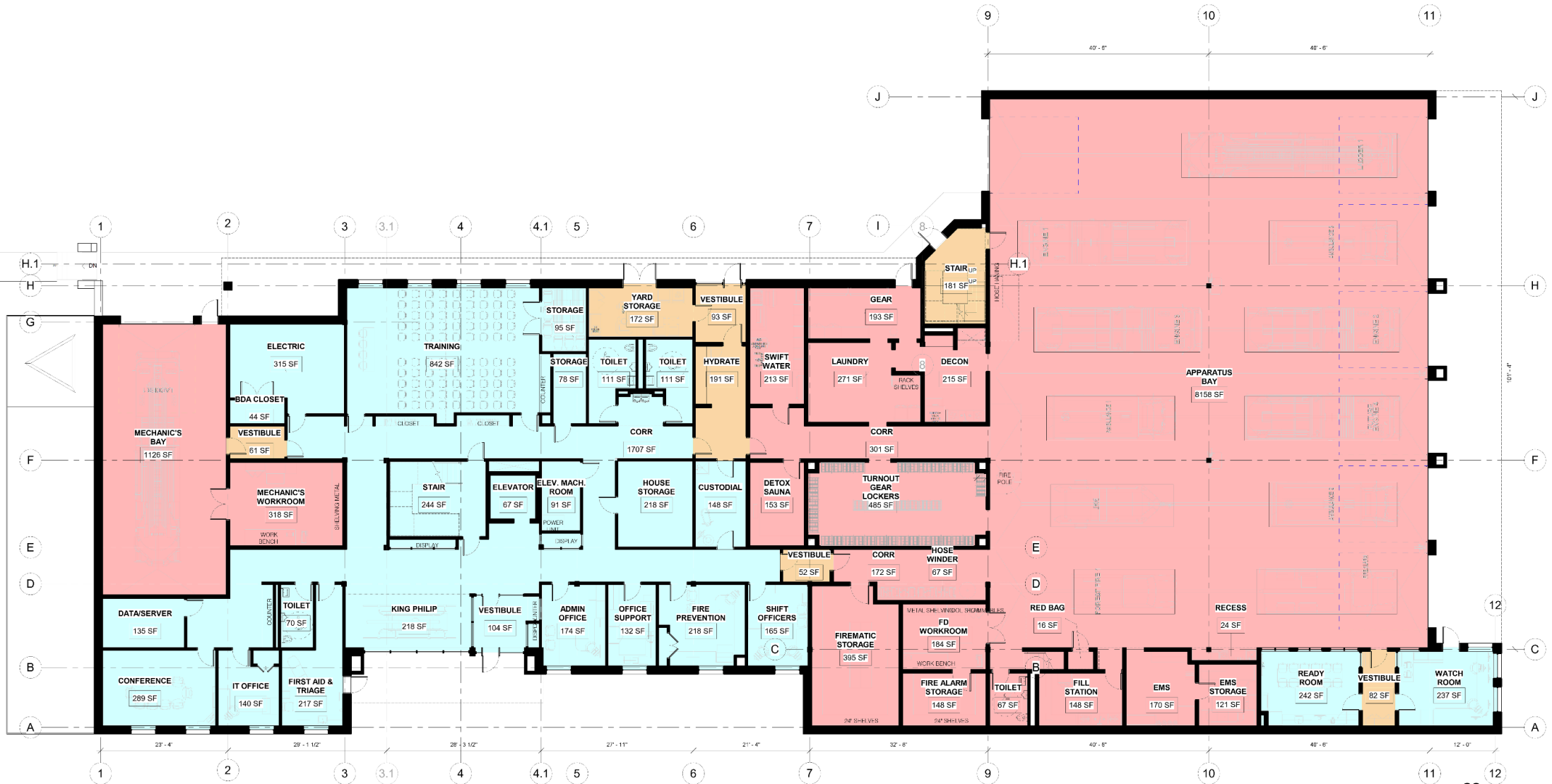
schwartzsilver



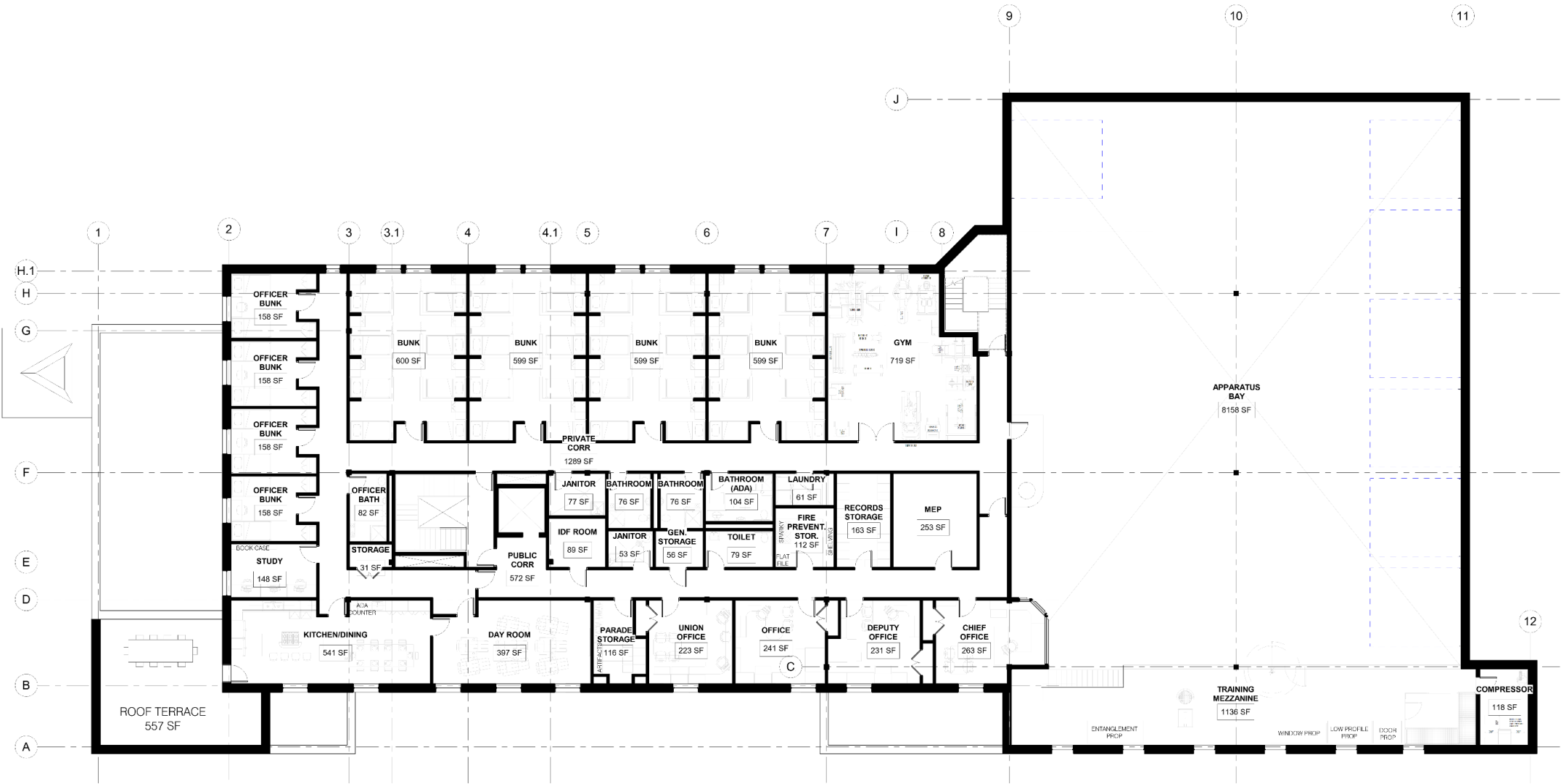
First Floor Plan



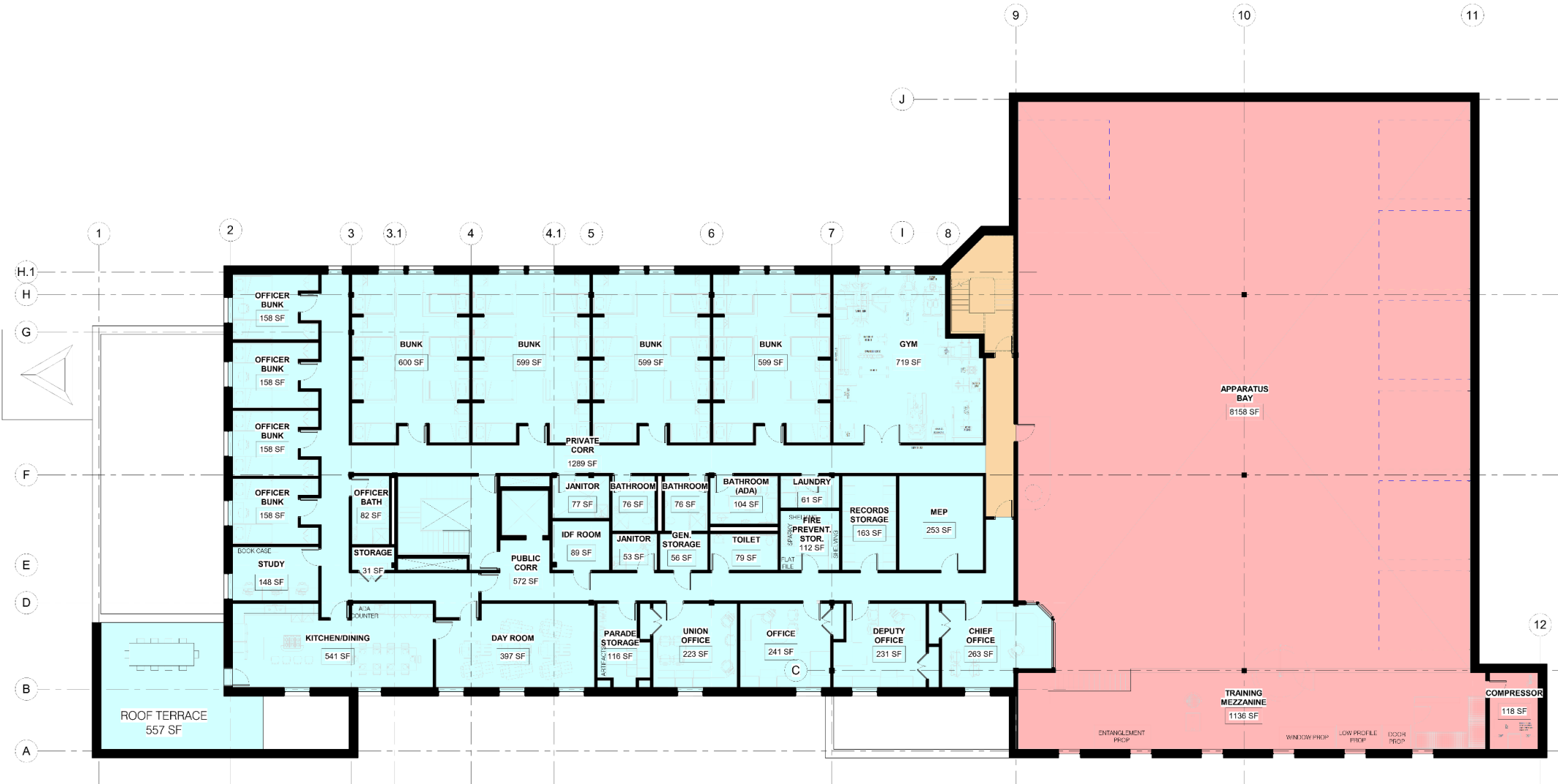
First Floor – Hot/Warm/Cold Zones



Second Floor Floor Plan



Second Floor – Hot/Warm/Cold Zones

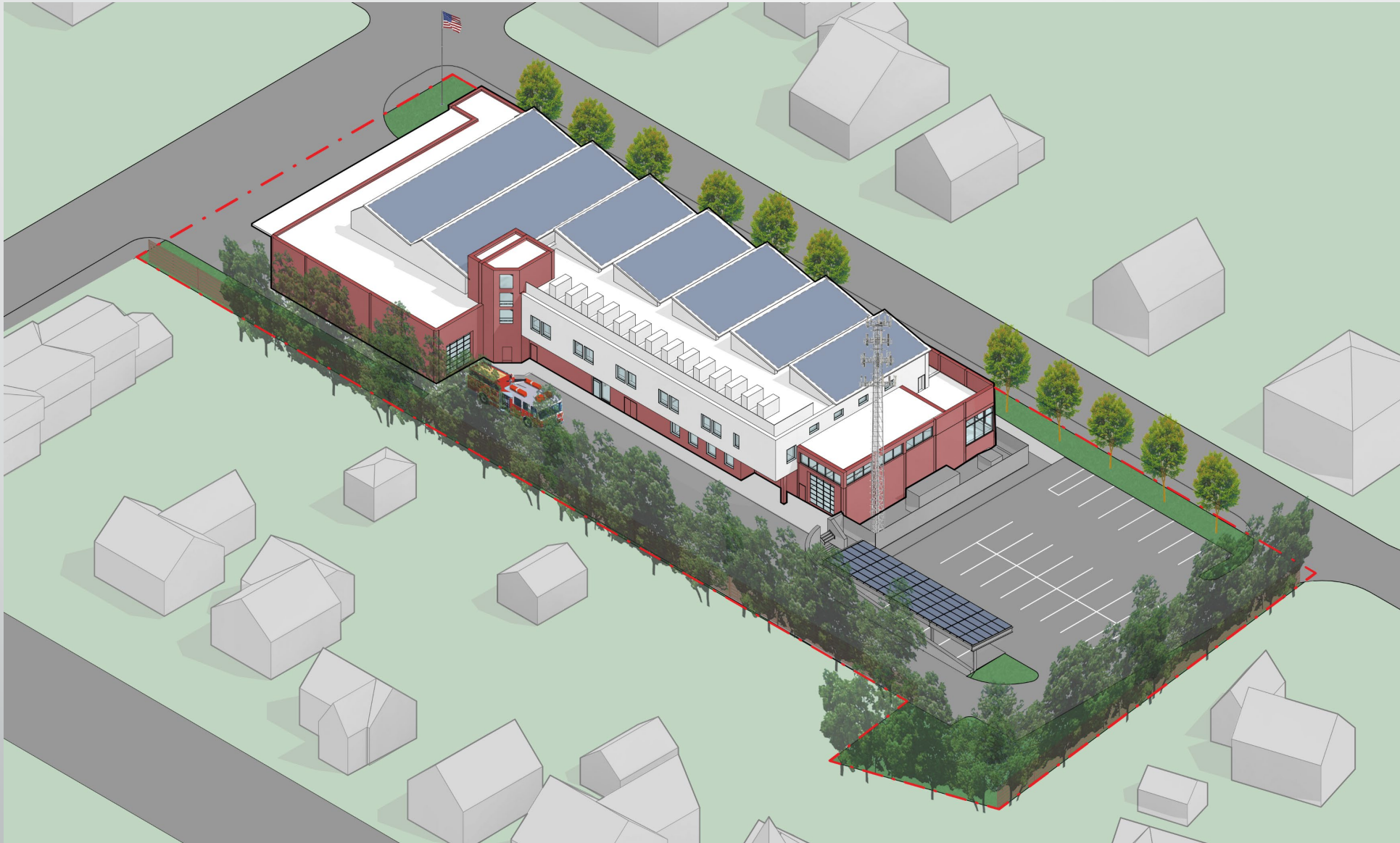








Massing Model - View from North-East Corner



Massing Model - View from South-West Corner

