



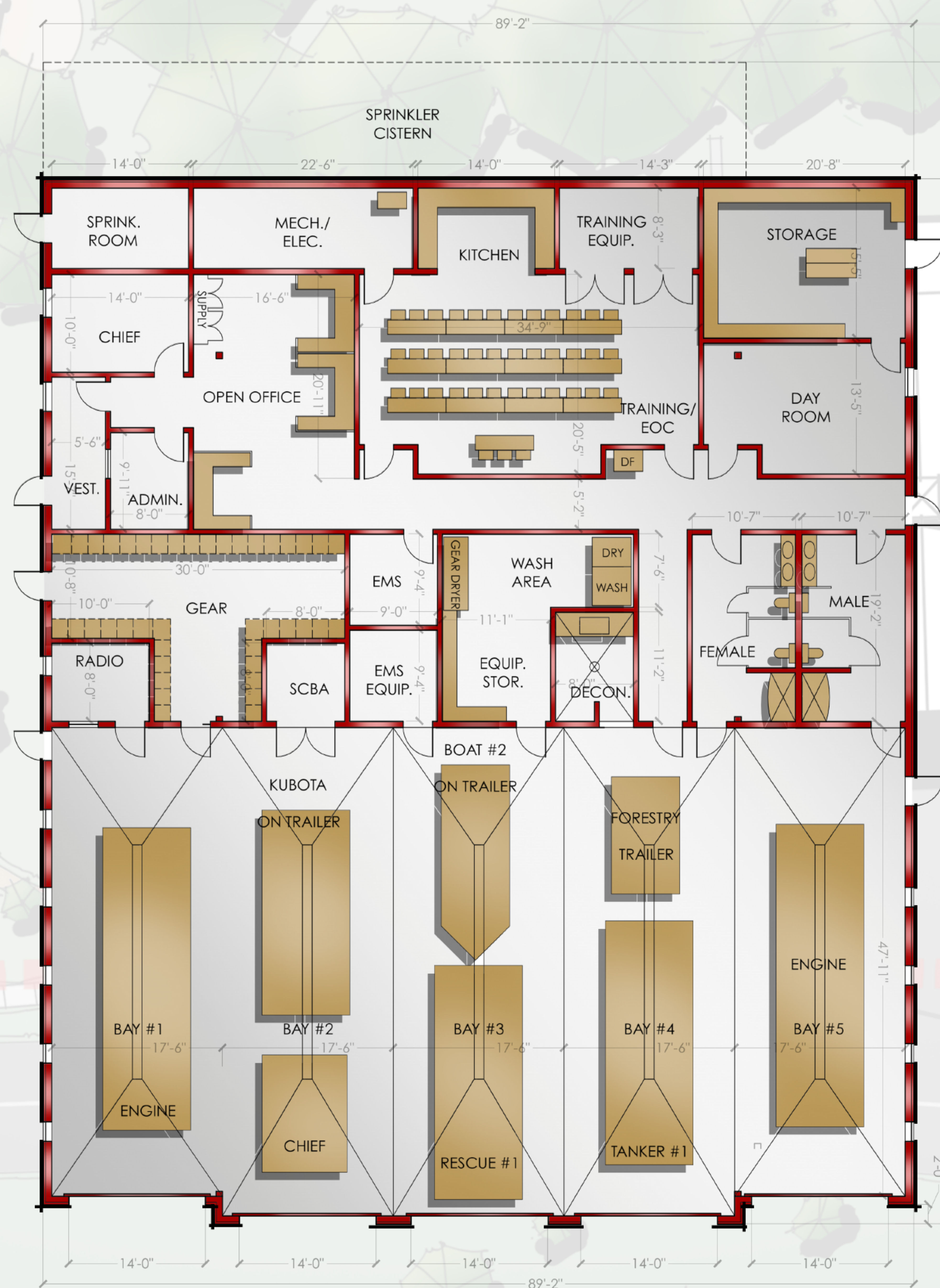
# ABOUT OUR PROPOSED FIRE STATION



Proposed North Elevation

## FEATURES OF THE PROPOSED FIRE STATION

- Provides adequate space for our equipment.
- Provides adequate ceiling heights and door sizes for current equipment.
- Meets current NFPA requirements for a new fire station regarding adequate exhaust ventilation.
- Meets current NFPA requirements for a new fire station regarding decontamination facilities.
- Meets current NFPA requirements with a separate "Gear Room" for turnout gear. In addition, this room is "flow through" and allows fire fighters to enter the room directly from outside the building, collect their gear, and then proceed to the vehicles.
- Eliminates stacking of vehicles in the apparatus bays.



Proposed Floor Plan

## FEATURES OF THE PROPOSED FIRE STATION

- Provides a Training Room capable of addressing all members of the department at one time. This room also serves as an emergency operations center (EOC) during severe weather and other large disaster emergencies.
- Has a full automatic sprinkler system meeting current NFPA requirements.
- Nearly doubles the turn space between the building and Route 103 to eliminate backing in on Route 103.
- Provides proper gear/equipment storage and cleaning facilities to address current modern (and expensive) emergency response equipment.
- Provides a pressurized wall fire hydrant that can address the entire Town Center area.



Proposed West Elevation