

PROJECT SCHEDULE

Design Start
July 2023

Design Finish
December 2024

Construction Start
Spring 2025

Construction Completion
Summer 2027

PROJECT DETAILS

Design Consultant
SRS Architecture

Design Contract Cost
\$1,822,922.00

Contractor
Willis A. Smith

Construction Contract Cost
\$43,458,421.00

COUNTY PROJECT MANAGER(S)

Design
Ty Overmyer
tyovermye@scgov.net

Construction
Ty Overmyer
tyovermye@scgov.net

Project Description

Construction of a new Fleet Maintenance Facility, including Emergency Services vehicle maintenance. The proposed building will be +/- 85,000 SF of maintenance bays and associated functions, parts storage, property storage, administrative functions, vehicle acquisitions and asset management, Emergency Services upfitting, and staff accommodations. The project site and facility design is complete and permitted.

Project Progress/ Status

Storm structure installation has been completed now that the buildings tilt-wall panels are erected and out of the way. Water main is in and passed the pressure test and Bac-T testing. The engineer has completed the process of certifying the installation and submitting as-built documents to county utilities and the health department so the line can now be used for emergency fire suppression. All of the concrete wall panels are in place and the finished floor is also completed. The roof joist lifting is completed over the east and west bay area, welding in place is ongoing and roof panel installation is complete. Roof insulation and light-weight concrete pours are ongoing. Installation of the roof dry-in membrane material will follow.

