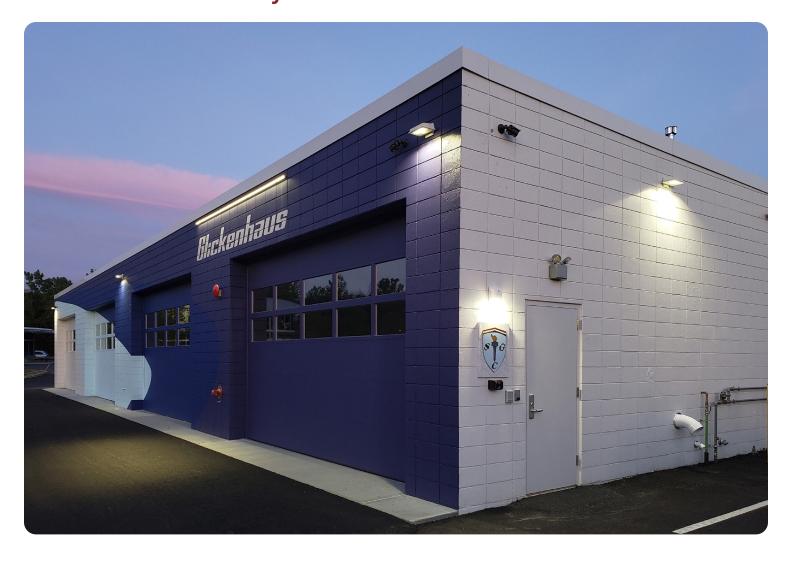
# SCG Danbury



## **Services**

Construction Management

# **Construction Type**

Commercial

### Size

24,000 square feet

#### Contract

\$2,500,000

#### Architect

Splice Design Architecture

- Conversion of a long unused factory and garage building into a highend car manufacturing facility. Work represented the first of a multi-phase renovation process.
- Special features included the addition of a pantry and restrooms, highly resilient epoxy floors, painted exterior branding, premium accent lighting & trim, and an airplane/helicopter parking area. New overhead doors, fire protection and fire alarm systems were installed.
- New utility connections for gas, water, septic, and electric were constructed along with complete repaying of the driveway and parking lot.

- Working next to an active airport runway required permitting from the FAA for roof replacement and solar panels. Project featured a new driveway connection to the runway for test driving cars.
- Worked closely with client on fine adjustments of finish work to accommodate the project's aesthetic and functional requirements.
- Construction management services included: budgeting, value engineering, constructability reviews, logistical and safety planning, scheduling, mock-up facilitation, material procurement, subcontractor bid & award, and construction.









