

FIRE STATION 20 FACT SHEET



LOCATION: 1120 Coleman Avenue

FACILITY FEATURES:

- 18,300 square foot building
- Modern hybrid design for Aircraft Rescue and Fire Fighting
- Ten firefighter dormitories, restrooms with showers, kitchen, laundry, and training rooms
- Five apparatus bays designated for airport use and direct access to the airfield



Exterior view of airport-facing apparatus bay.

COMMUNITY BENEFITS:

- One apparatus bay that will now serve the surrounding San José community
- Replaces the current facility that was built in 1963 with a state-of-the-art fire fighting and rescue facility
- Sufficient parking including electric vehicle charging stations



Interior view of public-facing apparatus bay.

ABOUT SJC:

- SJC has continued to be America's fastest-growing major airport
- SJC welcomed a record-breaking 15.7 million passengers in 2019
- The relocation of Fire Station 20 to Coleman Avenue allows needed space for the airport's future expansion including a new terminal south of Terminal B, a hotel, and parking garage



Exterior view of public-facing apparatus bay.

PARTNERSHIPS:

- This design-build project is a collaborative effort between multiple City of San José departments: Mineta San José International Airport, San José Fire Department, and Public Works
- Design and construction by Overaa Construction, Tenover Studio, and Yamamar Architecture

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