



SJC Celebrates Interim Gates Facility Topping Out

Mineta San Jose International Airport representatives sign and place the last beam atop the new Interim Gates Facility, marking a milestone in the project's accelerated construction.

San Jose, Calif. (Thurs. Dec. 6, 2018)

Mineta San Jose International (SJC) representatives celebrated today as the last piece of structural steel was erected as part of the airport's new interim gates facility project. The setting of the last piece of steel on the structure represents a milestone for the Fentress Architects and Hensel Phelps Construction Company's design-build team, which broke ground on the project just three months ago, in September 2018. The facility is on schedule to open in summer 2019.

The new facility will provide the airport with an additional five gates with passenger boarding bridges and a sixth ground-loaded gate, to accommodate SJC's unprecedented growth over the past four years. In calendar year 2018, the airport expects to have served 14.3 million passengers, which is 52% growth since 2014.

To deliver a facility at the quick pace needed to accommodate the airport's rapid growth, the team implemented SidePlate®'s bolted connection system. This structurally-efficient system uses bolts to connect all steel elements, avoiding the need for field welding and contributing to the facility's quick erection.

The \$58 million interim facility is being constructed and connected to SJC's Fentress-designed Terminal B on the south end of the airport. It will accommodate 550 passengers and offer concession space and restrooms. With the additional gates, airlines will enjoy enhanced flight scheduling flexibility, decreased delays, meet desired passenger service levels, and continue to support current operations and planned growth.

Fentress' design for the state-of-the-art interim facility includes an exterior with contrasting light and dark corrugated metal panels and clerestory windows on the landside façade, allowing for increased daylight. The facility's interior incorporates acoustic wall panels to create a warm and comforting passenger experience.

Client: City of San Jose, Mineta San Jose International Airport

Architect: Fentress Architects

Contractor: Hensel Phelps Construction Company

Location: San Jose, CA

<u>Program:</u> Gates, passenger boarding bridges, holdroom, concession space, restrooms

Area: 31,000 square feet Budget: \$58 million

Status: Under construction, opening summer 2019

(more)

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SJC: Transforming How Silicon Valley Travels

Mineta San José International Airport (SJC) is Silicon Valley's airport, a self-supporting enterprise owned and operated by the City of San José. The airport serves 14.3 million passengers annually, with 210 peak daily departures on 15 international and domestic carriers to 55 nonstop destinations. SJC has been one of America's fastest-growing major airports over the past three-year period, based on percentage increase in passenger seat capacity. For more airport information, visit flysanjose.com.

About Fentress Architects

Fentress Architects is a global design firm that passionately pursues the creation of sustainable and iconic architecture. Together with its clients, Fentress creates inspired design to improve the human environment. Founded by Curtis Fentress in 1980, the firm has designed \$42 billion of architectural projects worldwide. visited by more than 650 million people each year. Fentress is a dynamic learning organization, driven to grow its ability to design, innovate and exceed client expectations. The firm has been honored with more than 550 distinctions for design excellence and innovation.

Media Contacts:

Cassidy Humphrey **Fentress Architects** Office: 303.282.6192

Cell: 949.606.3116

humphrey@fentressarchitects.com

John Patrick ABOVE THE FOLD Office: 313.458.7306 Cell: 646.709.5510 ip@abovethe-fold.com

Rosemary Barnes Mineta San Jose International Airport 408-392-1199 SJCMedia@sic.org

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