



## San Francisco International Airport Selects View Dynamic Glass for Terminal 1 Redevelopment

*Dynamic Glass is key to improving passenger experience and achieving sustainability goals*

**MILPITAS, Calif. – April 27, 2017 – View®**, the leader in dynamic glass, today announced that San Francisco International Airport (SFO) has selected View Dynamic Glass for the redevelopment of Terminal 1. The airport will install more than 66,000 square feet of View Dynamic Glass to create a world-class travel experience while achieving leadership in energy efficiency at one of the world’s busiest airports.

“Our goal is to set a new standard for passenger and employee experience and operational flexibility. Incorporating dynamic glass at San Francisco International Airport helps us achieve that design objective,” said Kirsten Ritchie, Sustainable Design Director and Principal at Gensler, the architectural firm leading the project. “View Dynamic Glass is the ideal solution to improve the comfort and travel experience for millions of passengers and thousands of SFO and airline employees by bringing in more natural light into the terminal, while minimizing glare and heat.”

General contractor Hensel Phelps has a record of delivering successful aviation projects. They chose View Dynamic Glass as the best solution for San Francisco International Airport in helping achieve their vision. “View’s intelligent glass technology made the most sense for this project,” said Jeff Fredericksen, Project Manager at Hensel Phelps.

As airports focus on enhancing the passenger experience while also becoming more energy efficient, they are increasingly turning to innovative technology solutions to achieve both objectives. The Delta Sky Club at Seattle-Tacoma International Airport, Fort Worth’s Meacham International Airport and now San Francisco International Airport have all selected View Dynamic Glass in their recent upgrades.

“View is proud to be at the forefront of the movement to create delightful human experiences”, said Rao Mulpuri, CEO of View. “In addition to the tremendous growth in commercial offices, healthcare facilities and universities, we now see airports rapidly adopting View Dynamic Glass to transform their occupant experience, and are thrilled that our home airport of SFO is leading the trend with View.”

To learn more about the capabilities of View Dynamic Glass and for demonstrations, visit View this week at the AIA Conference on Architecture 2017 in Orlando, Fla. at [booth #3449](#).

### **About View, Inc.**

Situated at the intersection of human wellness, smart connectivity, and energy efficiency, View manufactures View Dynamic Glass, a new generation of architectural glass that intelligently transitions through multiple tint states to control the sun’s energy, providing an enhanced occupant experience and optimum natural light and thermal comfort. View is driving the rapid adoption of electrochromic glass, having more than doubled installations of View Dynamic Glass in the last 12 months, with over 300 completed commercial installations and another 150 in progress across a variety of commercial markets such as corporate offices, healthcare, government, higher education, and hospitality. For more information: [www.viewglass.com](http://www.viewglass.com).

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