



## Moscone Center, San Francisco

One of Webcor's current missions is the \$500 million expansion of the Moscone Center in San Francisco. At over 2 million square feet of building area and 700,000 square feet of exhibition space, the Moscone Center is one of the most popular convention sites in the United States. In an effort to increase contiguous event space and accommodate more clients, Webcor Builders has been tasked with expanding the Northern and Southern wings of the convention center, with construction scheduled to extend into 2018.

The Moscone Center Expansion, due to its layout and the fact that much of the existing convention space is still in use during construction, presents a host of ongoing challenges for the Webcor team. Matthew Watley, Assistant Project Manager, knew that he would need to run a tight ship in order for his crew to tackle such a large and tricky venture. After testing out Fieldwire, with its built-in plan management capabilities, he knew they would be well-equipped to handle the growing convention center by combining the app's strengths with his team's expertise.

Having access to all drawings on a mobile device is a major advantage for Watley and his team, as both they and their inspectors are utilizing Fieldwire to oversee the expansion project. They can keep the latest sheets and older versions in hand while walking the construction grounds, adding markups and annotations as they go, as well as attaching tasks, photos and videos, measurements, and files directly to the drawings. The time and trouble being saved thanks to digital plan management exceeds measure for Webcor.

### BUILDING THE FUTURE

Located in San Francisco, CA, the folks at Webcor Builders like to keep their plates full. As one of the largest building firms in California, they can be regularly found in the field working on a multitude of sizeable projects. Past triumphs include the California Academy of Sciences, the SFMOMA Expansion, Lucasfilm Headquarters, and San Francisco General Hospital, and ENR recently included Webcor Builders in their list of Top 100 California Contractors - they were #5. As a subsidiary of Japanese construction giant Obayashi and with an annual revenue approaching \$1 billion, it's clear that Webcor possesses some serious construction prowess.



Exterior construction on the Moscone Center



Although Box integration has been available in the app for years, Fieldwire worked directly with the Webcor team to enhance the integration capabilities so that the feature was better suited to their project needs. This level of service was something special that Watley had not encountered with other construction software that his team had tried in the past.

*“Having updated drawings on-site has helped us avoid rework, and it’s definitely saved office-side time too since the syncing system automatically publishes new drawings. We don’t have to manage each set manually, as we’ve had to do with other programs. The less office work required to support documentation in the field, the better.”*

***“I would certainly recommend Fieldwire to other teams because it’s a great solution for viewing documents in the field without creating excessive work.”***

*- Matthew Watley, Assistant Project Manager, Webcor*

## EXPANDING HORIZONS

As fall begins to grow cooler, the expansion of the Moscone Center continues to heat up as it shifts into its next phase. But it’s not just the convention floor that’s expanding down in the heart of San Francisco. Webcor Builders is broadening their approach to document organization and construction management through their consistent use of Fieldwire, and seeing tangible boosts in their efficiency as a result. By using the app to handle all of their drawing sets and accompanying data, Matthew Watley has embraced an innovative tool to make each day in the field a little easier for his team.



Fieldwire is a mobile and desktop software platform that combines plan versioning, communication, issue tracking, and task management into a single easy-to-use app. Find out why over 50,000 projects are running on Fieldwire.

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