### Net Zero at the Workplace

LinkedIn - Sunnyvale, CA

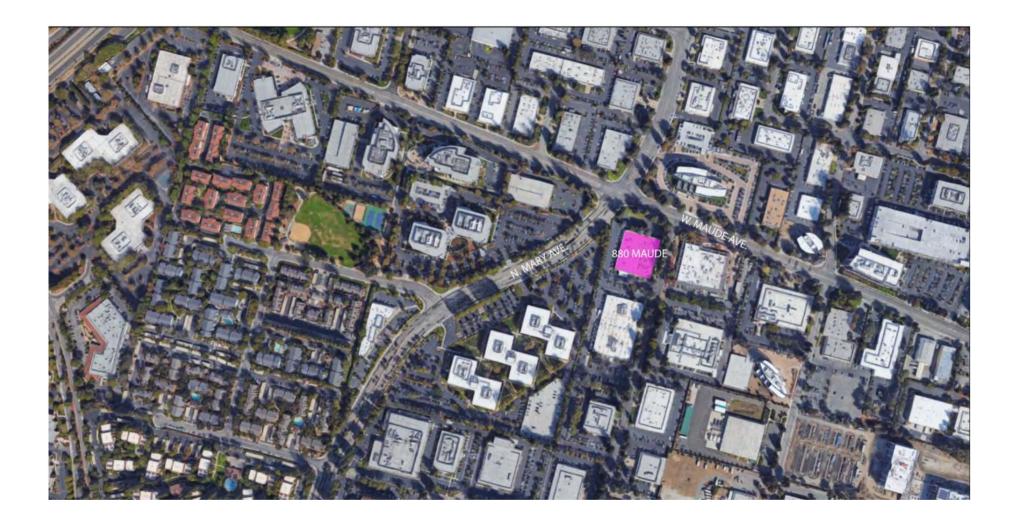
- Community
- Connection
- Nature
- Transformation

## Architecture & Design

Ben Louie & Kaileen Yen

"This is the first piece of property LinkedIn actually owns in Sunnyvale, so we have more control over what we can do with the building. Instead of tearing down and doing a big new building, we wanted to use the existing structure and bring natural light and sustainability features."

-Katie Ferrick, LinkedIn's senior manager of community relations









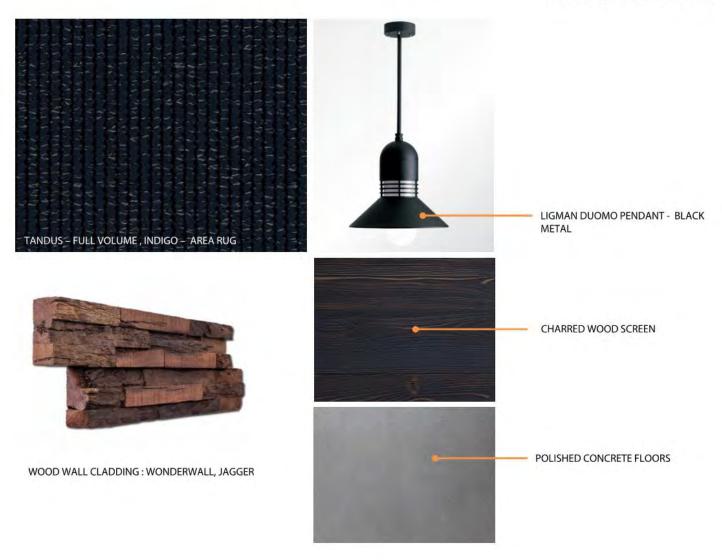
**CENTRAL PARK** FINISHES

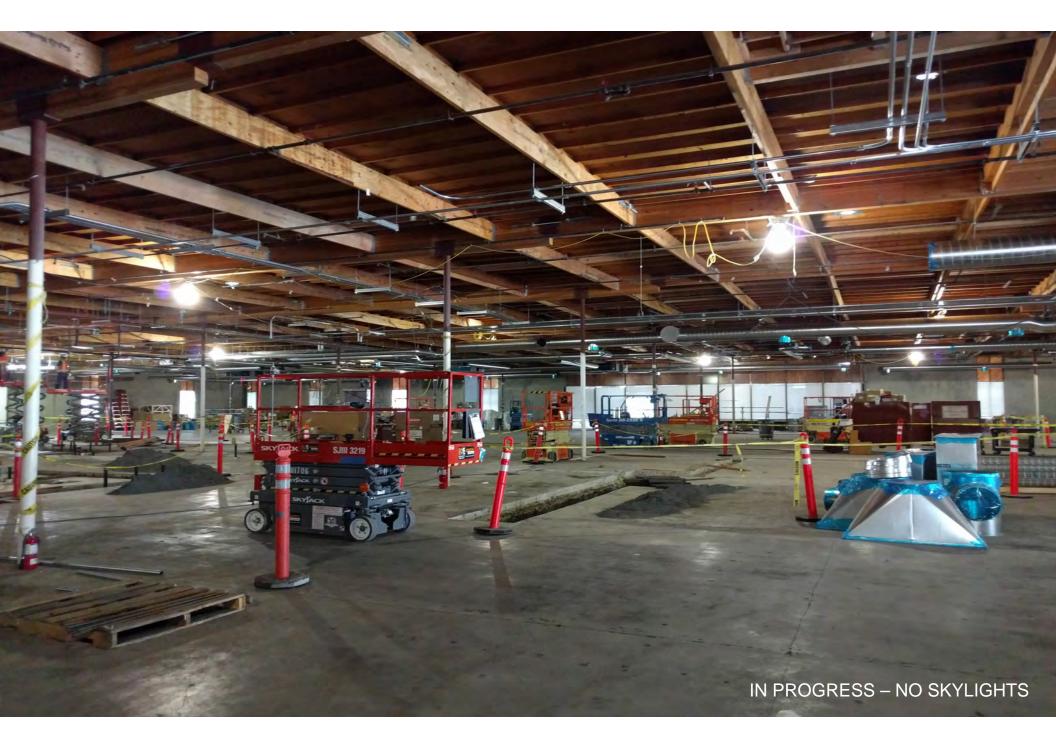


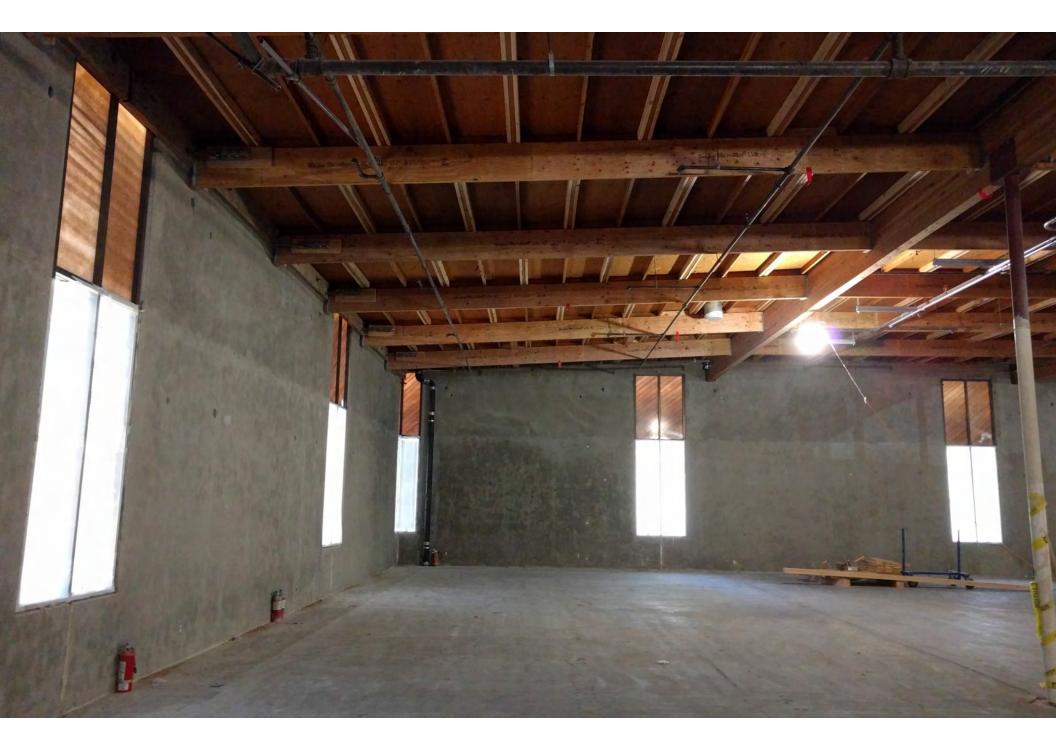
8'-0" BLACK ALUMINUM STOREFRONT WITH BLACK PAINTED GYP SOFFIT AND FRAME. CHARRED WOOD SCREEN

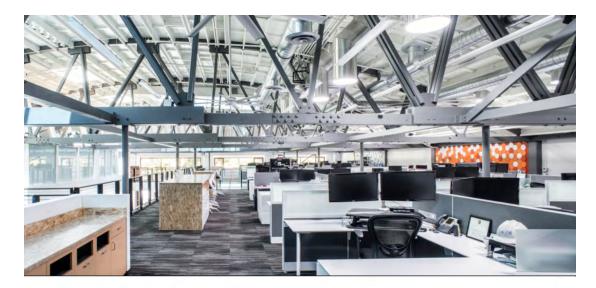
POLISHED CONCRETE FLOOR

#### **CENTRAL PARK** FINISHES

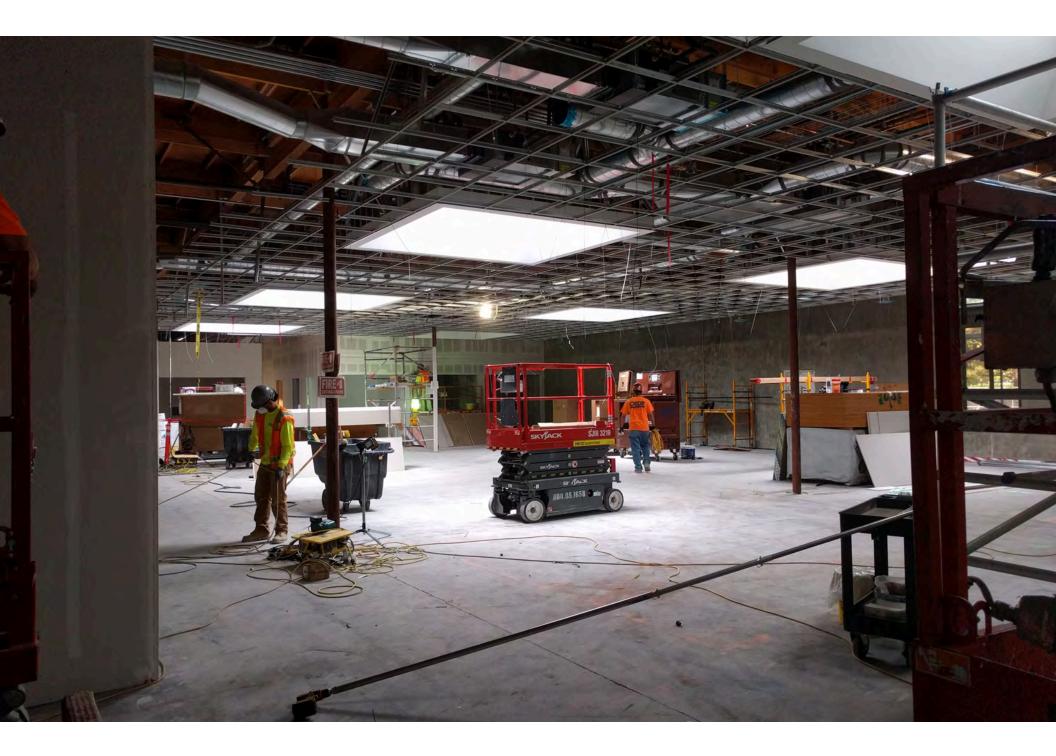


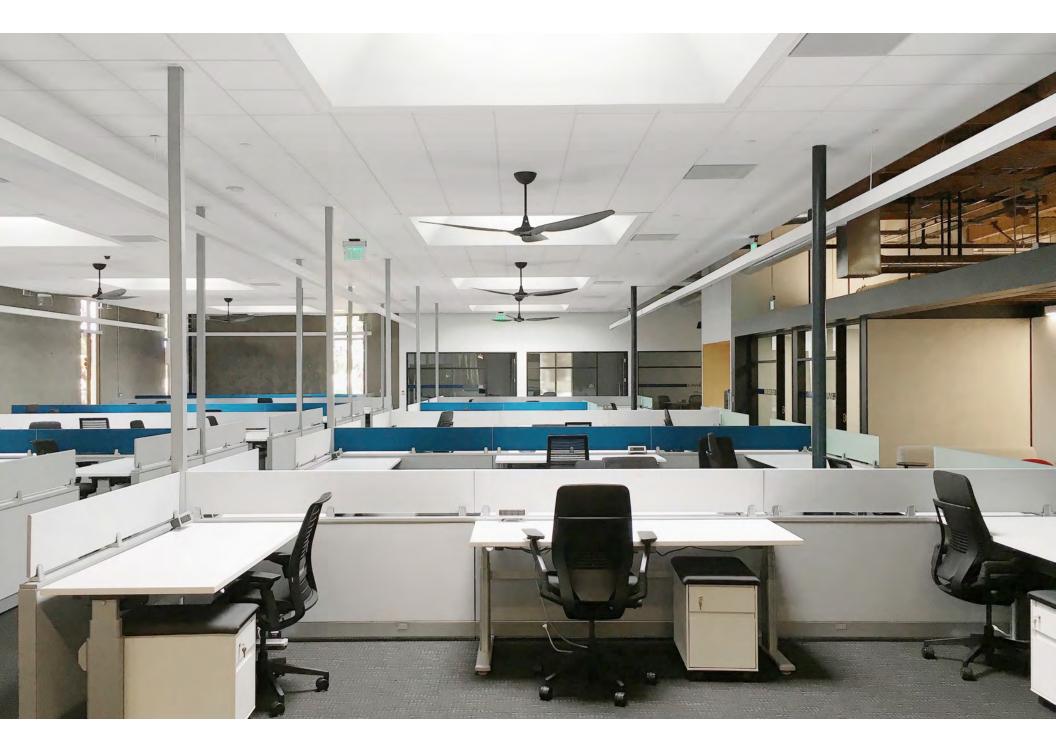




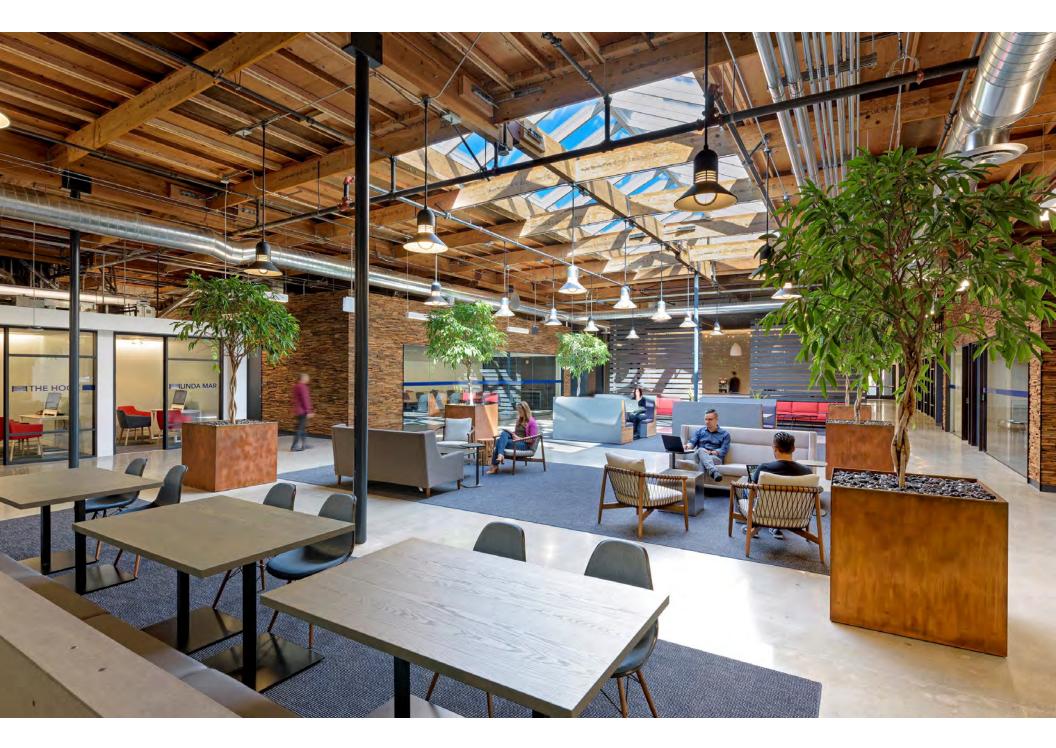






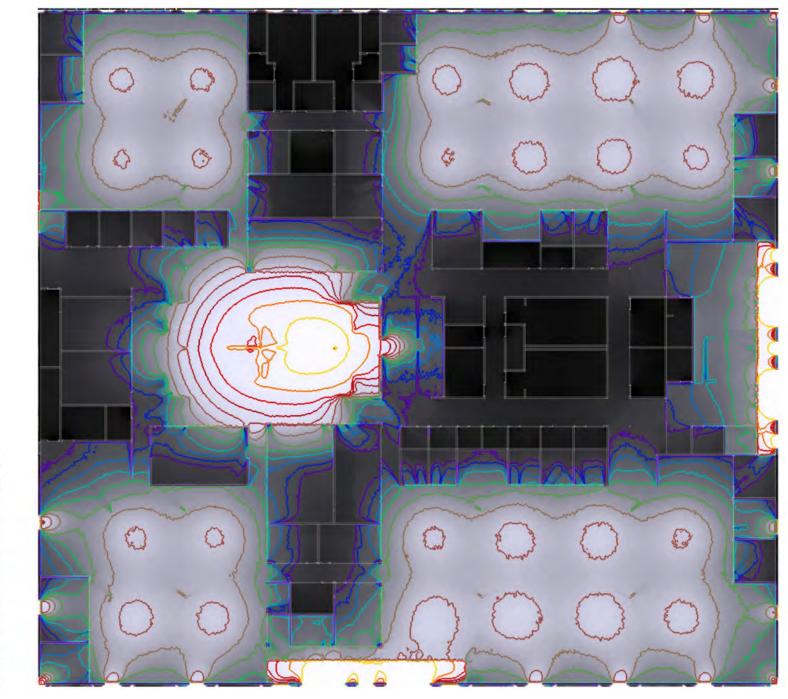




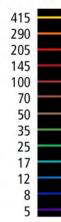


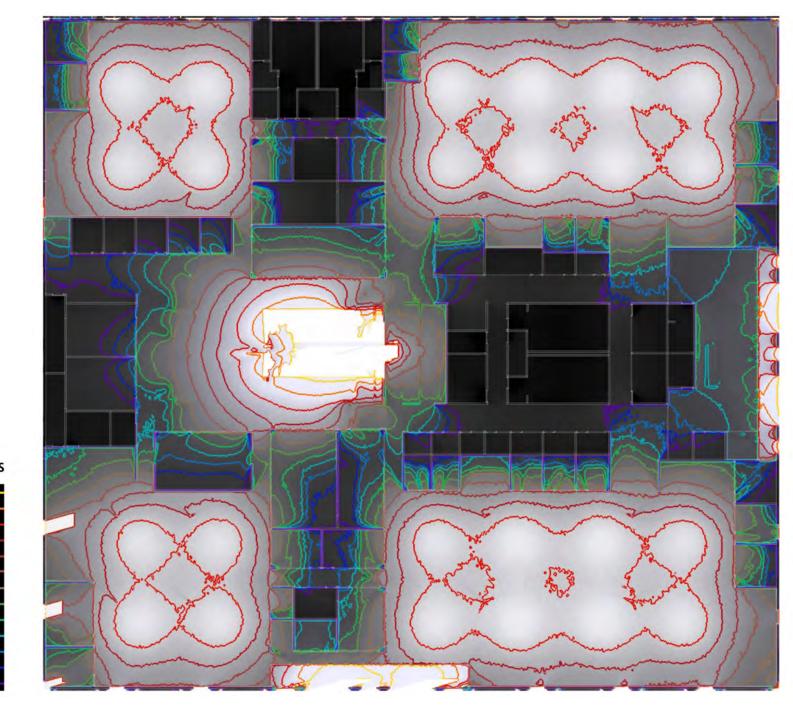
# Daylight & Electric Light

Michael Martinez - Intergal Engineering Marissa Tucci - Tucci Lighting

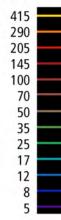


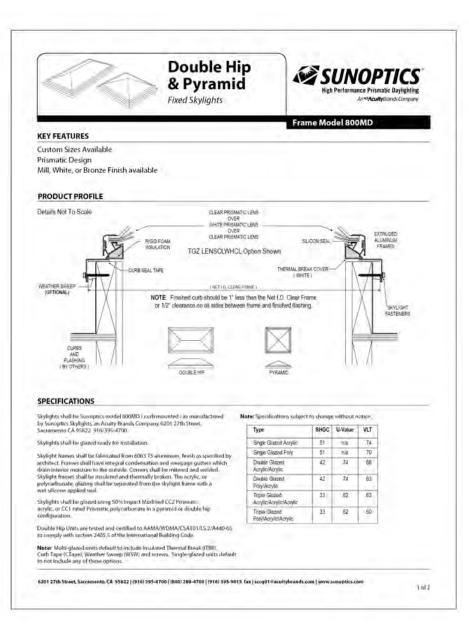


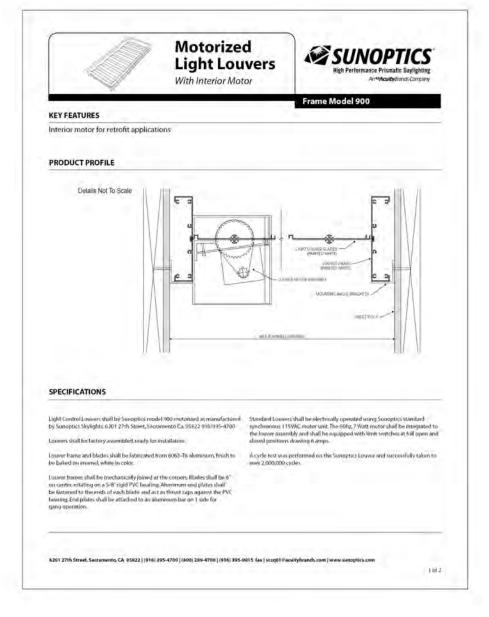


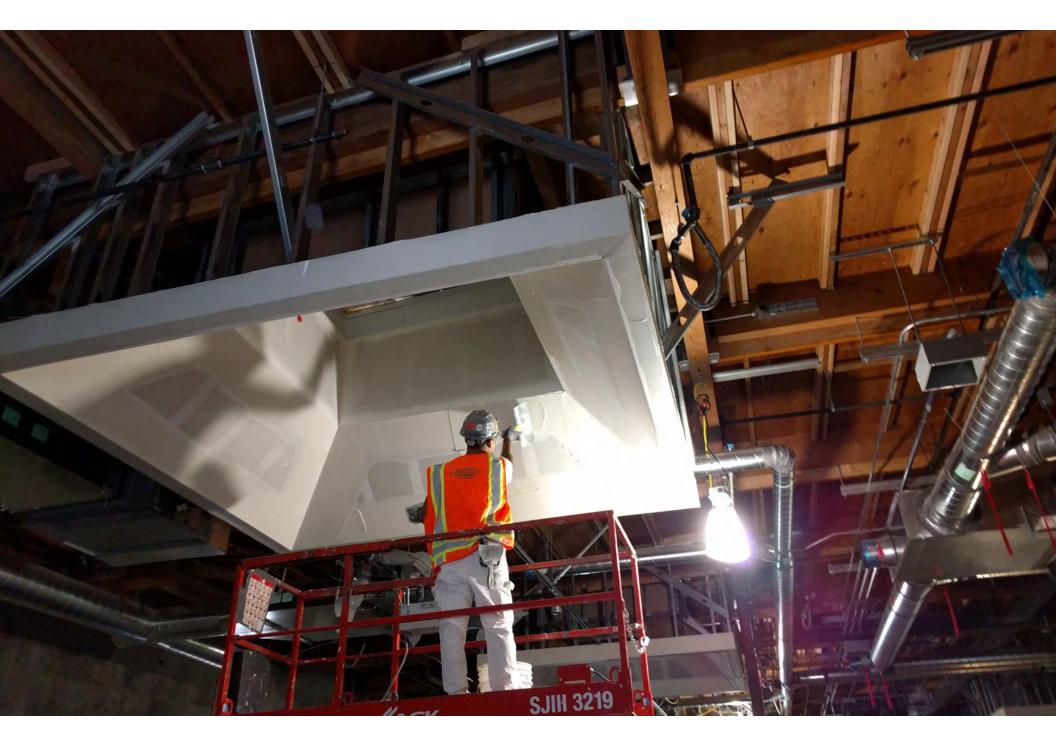


footcandles



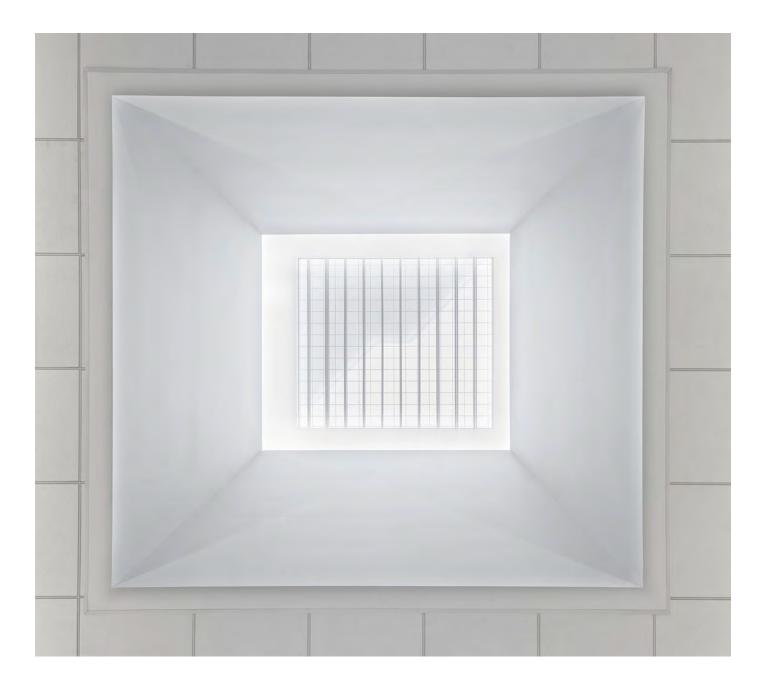


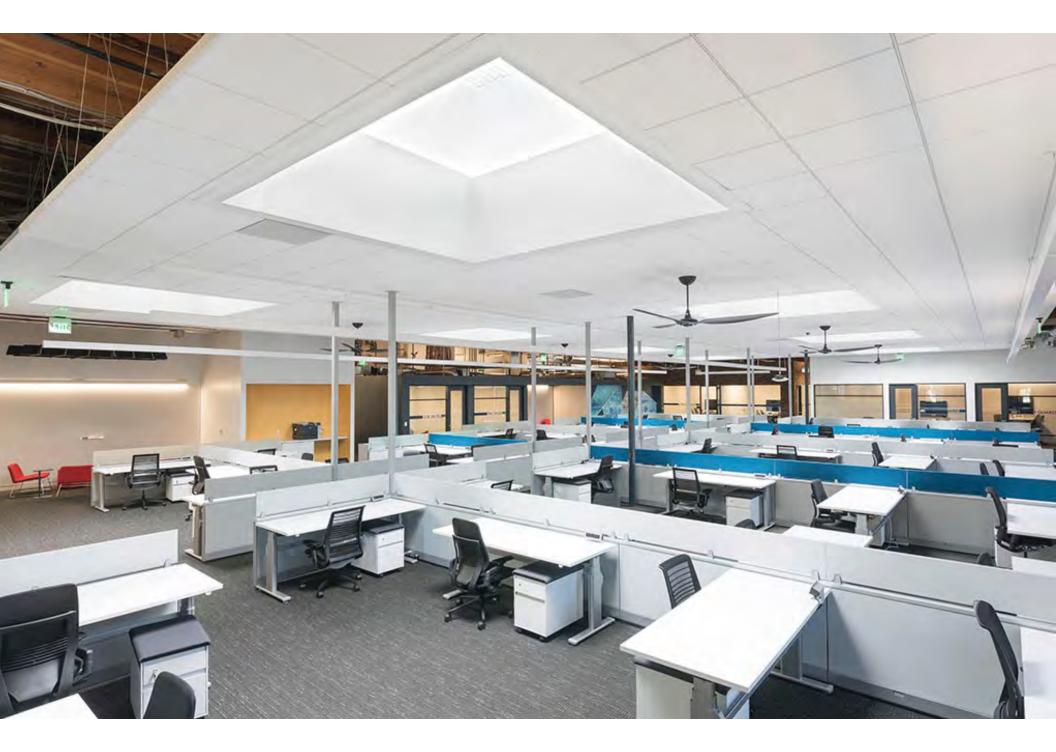


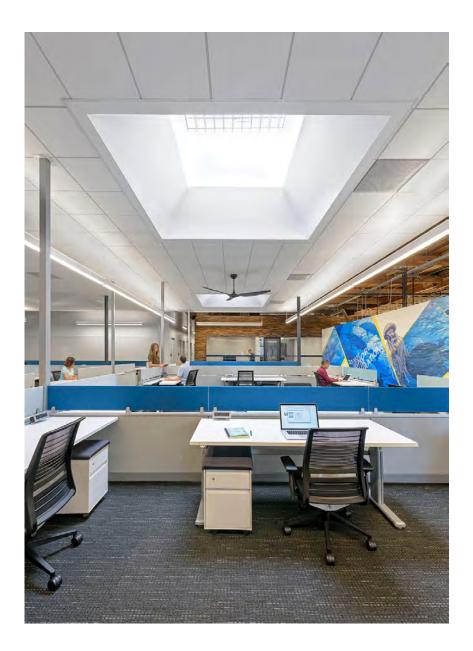


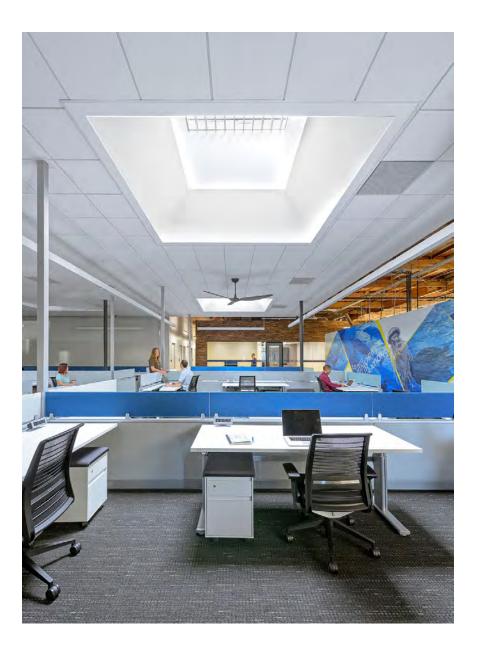




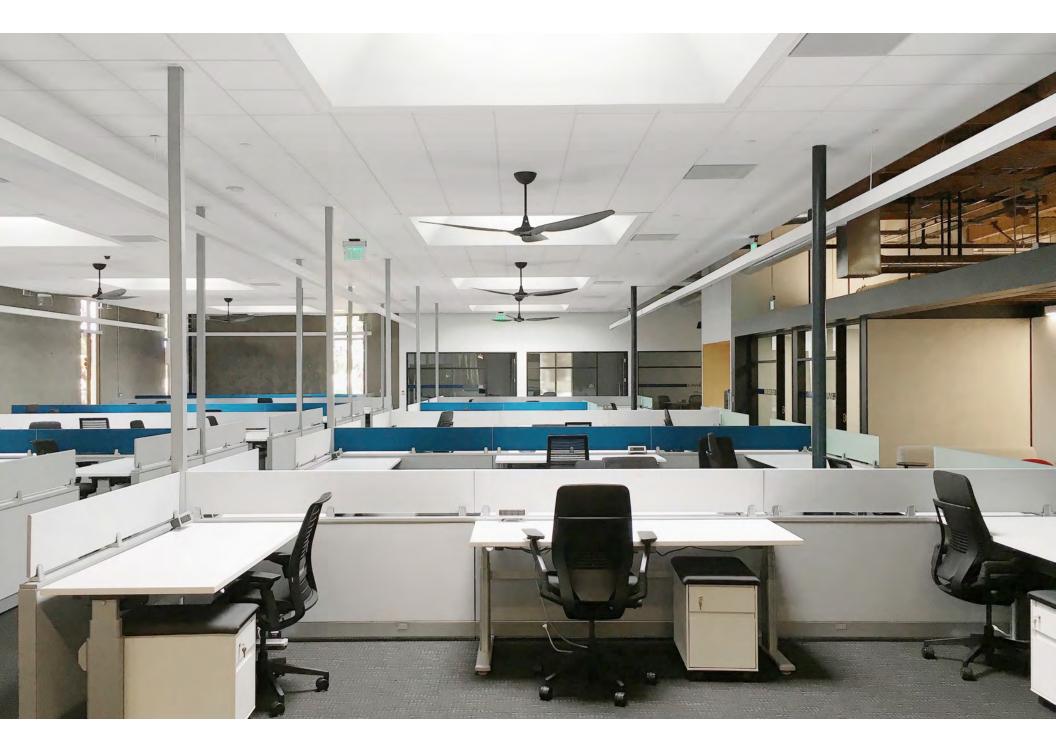




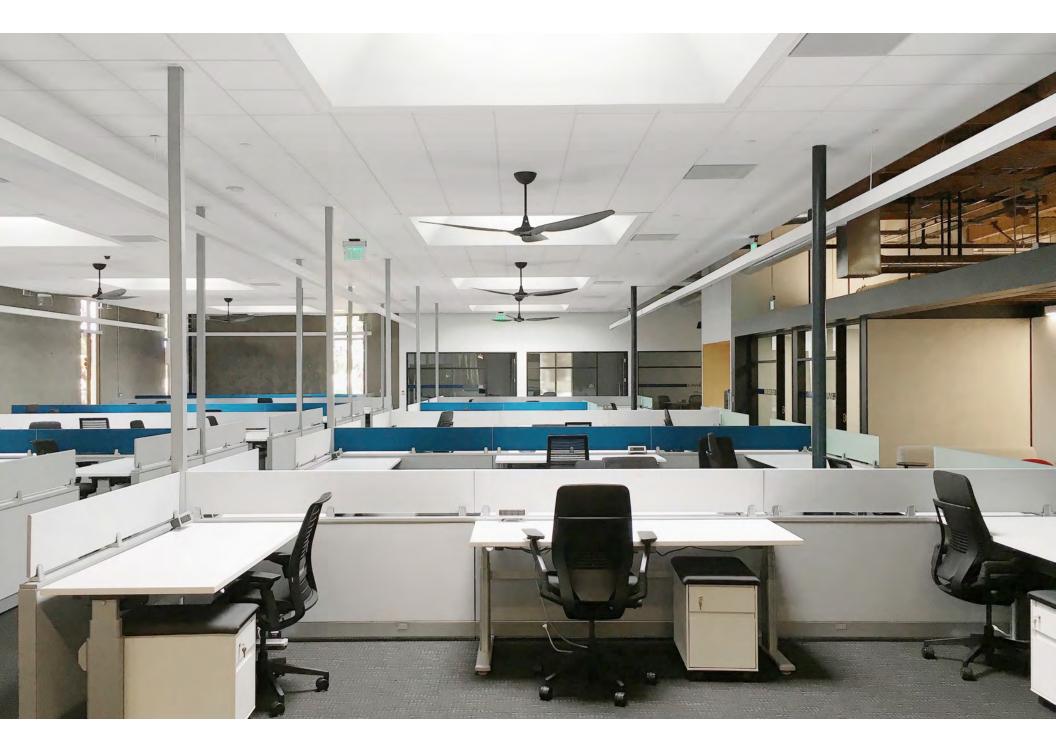


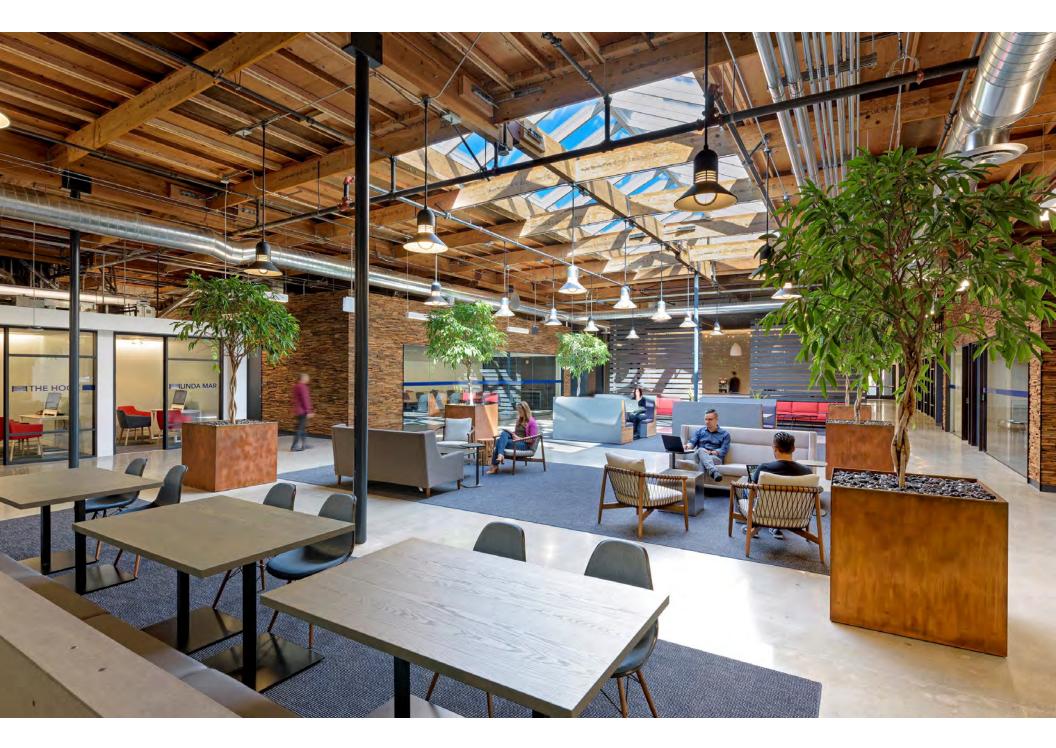






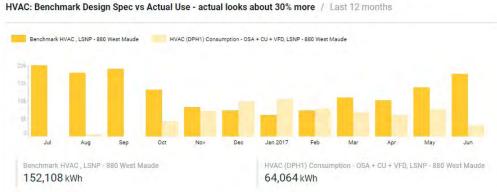
#### \$17,000 Under electrical budget





#### LIVE LINK TO ENERGY DASHBOARD



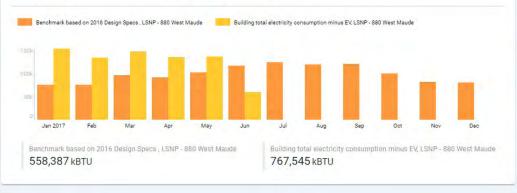


PLUG LOAD: Benchmark Design Spec vs Actual Use - actual use looks double / This year





Plugs 1 Consumption

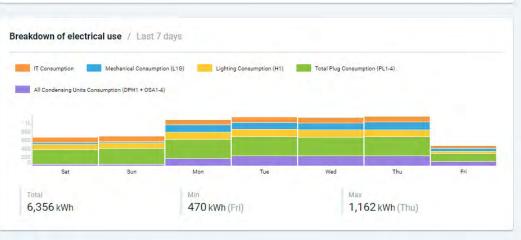


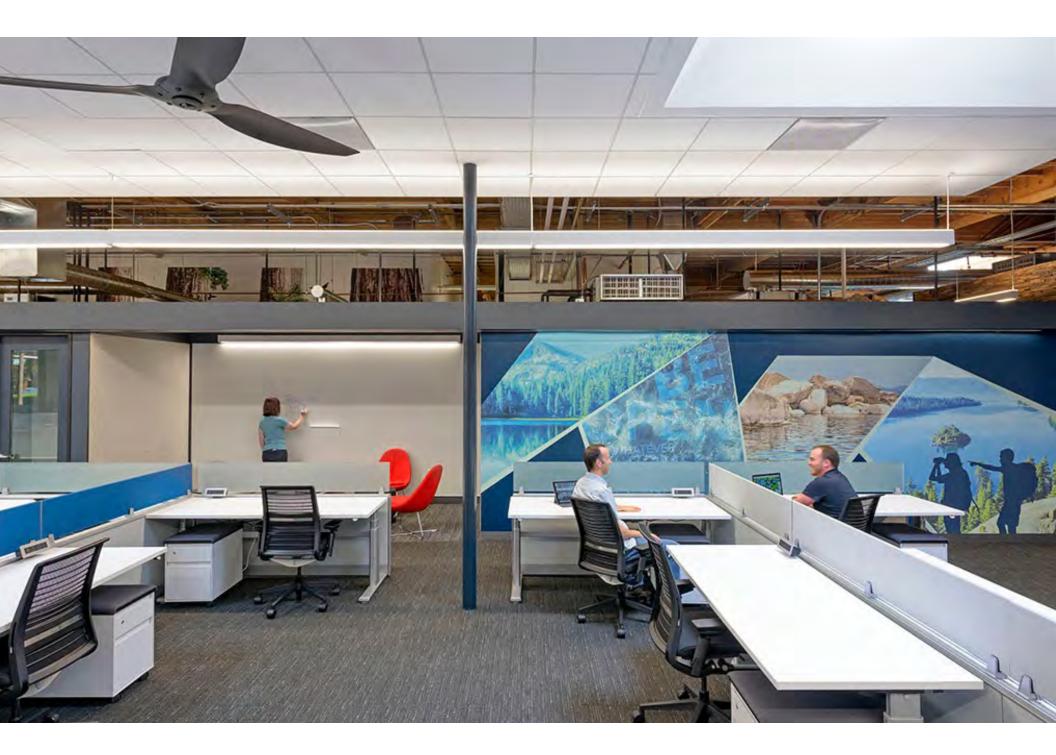
Entire Buildings Performance relative to Design Spec Benchmarks / This year

Plugs 3 Consumption Plugs 2 Consumption

PLUG LOAD: breakdown between plugs 1, 2, 3, 4 / Last week

Plugs 4 Consumption

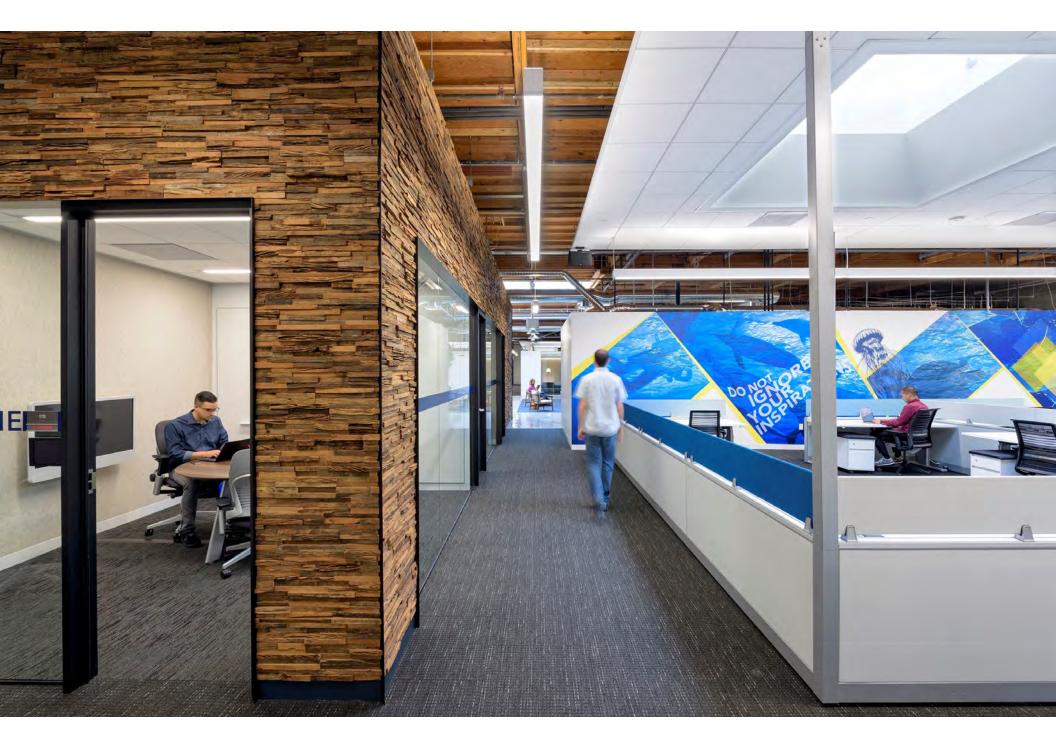




"The lighting is working well. We have been able to reduce the maximum lighting level from 60% to 50%. The occupants seem happy with the space, as we have had relatively few communications with them about issues. They like the architectural design, the open spaces, the natural daylight and the building's design commitment to protecting the environment."

- LinkedIn Building Engineer





# Thank you!