

WHTB IN US





BIOLEGEND

At the heart of the new BioLegend Headquarters in San Diego, CA.

The stunningly transparent atrium consists of a glass roof, a glass soffit and three glass walls that are each over 50' tall.

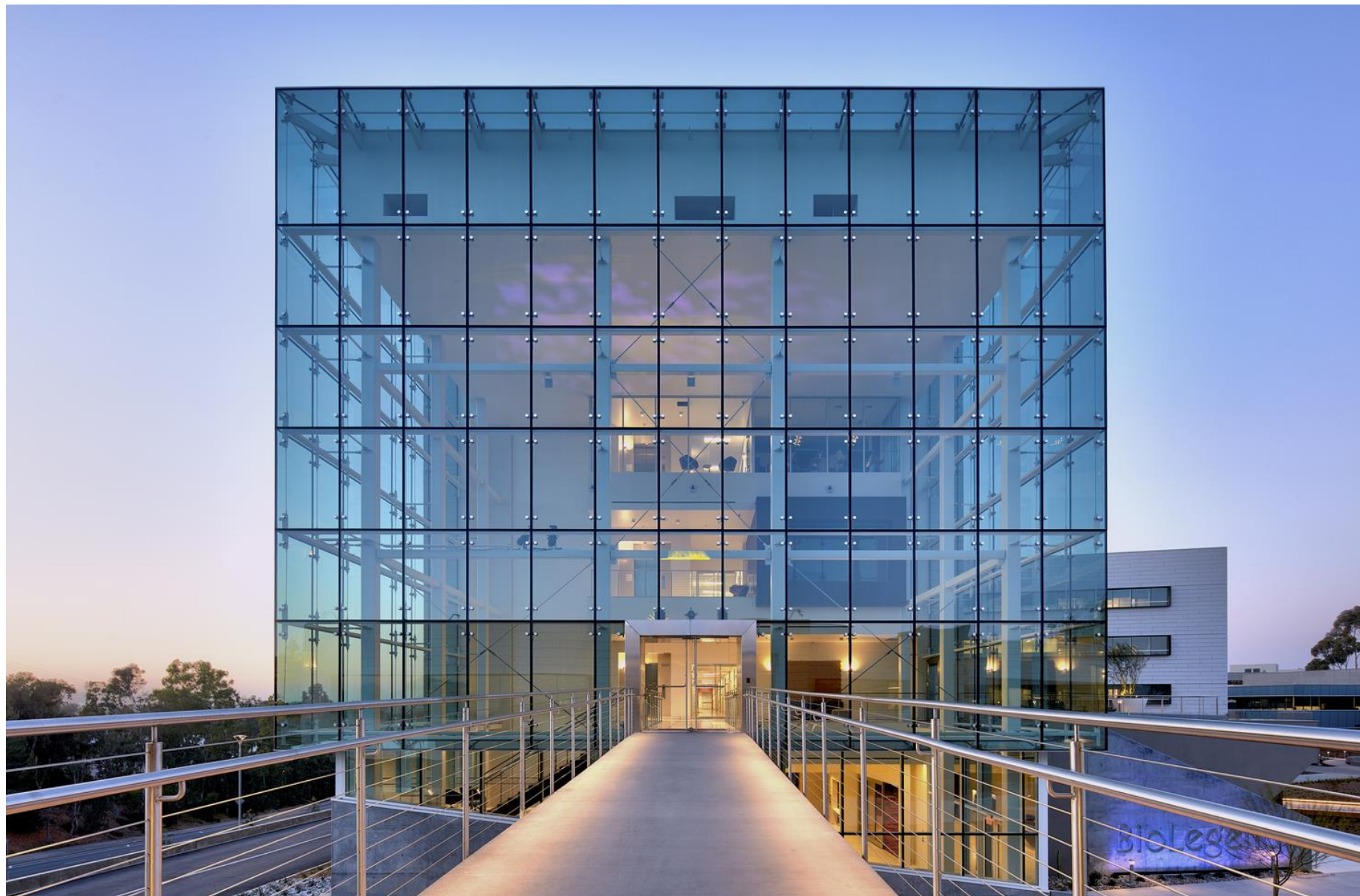
BIOLEGEND

Location: San Diego, California,
USA

Size: 790 sq m

Architect: Delawie

General Contractor: DPR
Construction



Glass Type

Triple Silver Low-E coating WT60

Insulated laminated glass.

8mm Low-Iron FT w/ WT60#2

+12A TGI Warm Spacer

+10mm Low-Iron FT

+1.52mm Clear PVB

+8mm Low-Iron FT



950 Goodale Boulevard

A stunningly transparent lobby façade for the 950 Goodale Boulevard office building in Columbus, Ohio. The façade encloses a rectangular lobby measuring 41'-2" wide at the east elevation with 14'-8" wide returns at the north and south elevations.



950 Goodale Boulevard

Location: Columbus, Ohio, USA

Size: 165 sqm

Architect: M+A Architects

General Contractor: Equity
Construction Solutions



Glass Type

Double Silver Low-E SDF154II

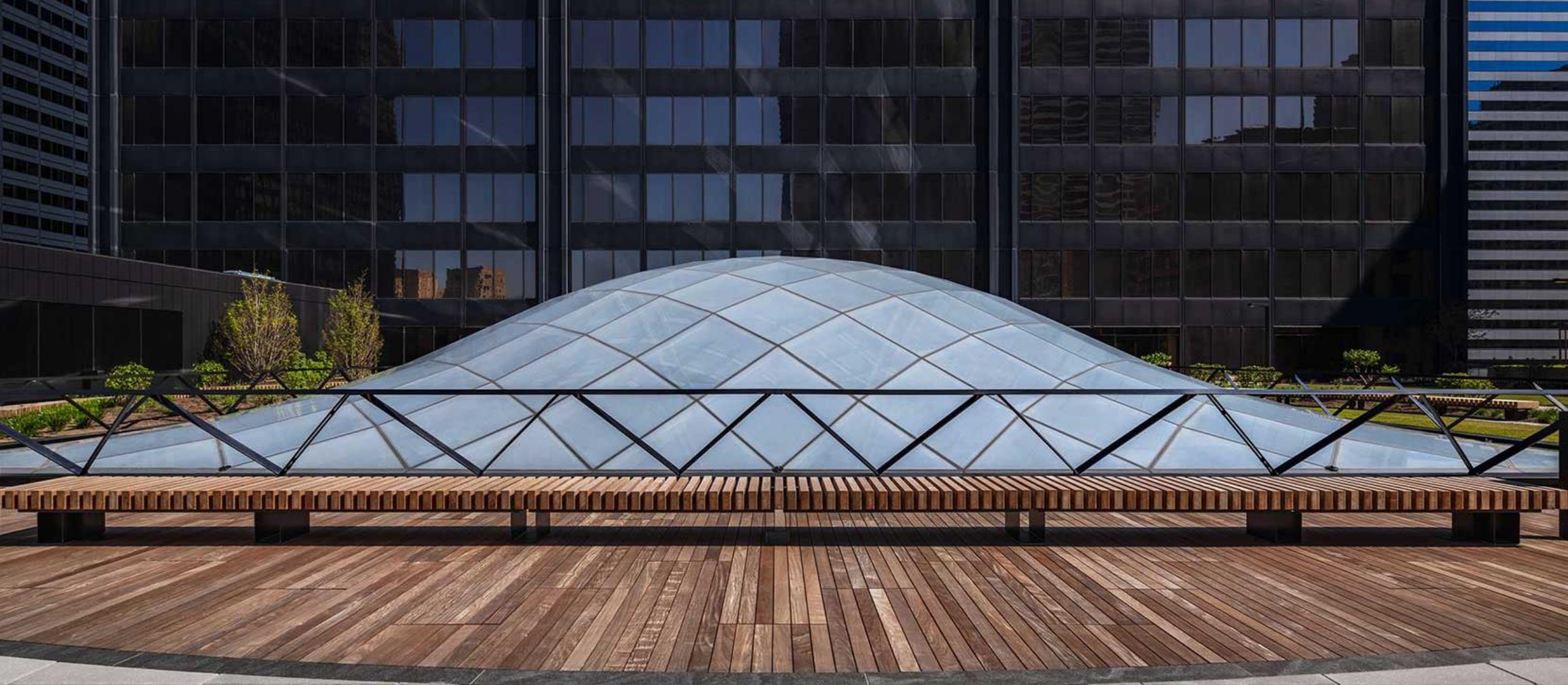
Insulated glass.

12mm Low-Iron FT w/ SDF154II #2

+12A

+10mm Low-Iron FT





Willis Tower Skylight

At the base of the Willis Tower in Chicago, this a curving skylight over the new entertainment complex of the iconic skyscraper. From inside the complex, the 85' x 75' skylight provides visitors with a spectacular view of Willis Tower. On the roof of the new space is an outdoor patio that provides an up close and personal view of Chicago's newest "hill."

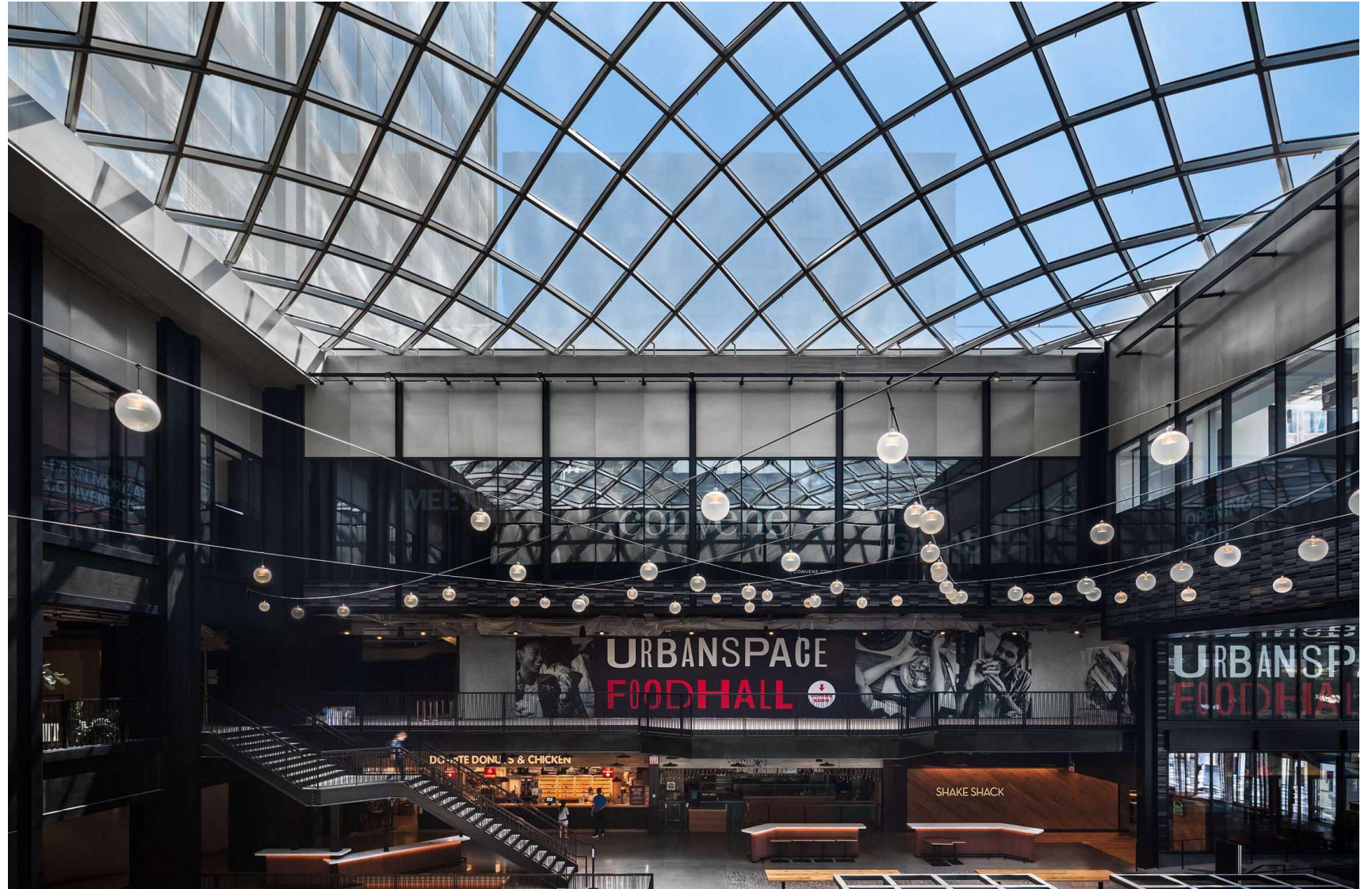
Willis Tower Skylight

Location: Chicago, Illinois, USA

Size: 640 sq m

Architect: Gensler

General Contractor: Turner
Construction Company + Clayco,
Inc.



Glass Type

Height Reflective Low-e TBE-0146

Insulated laminated glass.

10mm Low-Iron FT

w/ DFR146#2

w/ Firt #2

+18Ar TGI Black Wram Edge
Spacer

+8mm Low-Iron FT

+1.52mm Clear SGP

+8mm Low-Iron FT





123 Linden Boulevard

PLG at 123 Linden Boulevard rises above the competition both physically, as the tallest building in Prospect Lefferts Garden, and metaphorically, as it offers one of the broadest service packages of any rental in Brooklyn. The 320-foot, 26-story high-rise offers several floors of amenities with multiple lounges and entertainment rooms, a fitness center, an indoor pool with a sauna, and multiple roof decks that provide lawns, grilling stations, a basketball half-court, a dog run, and more. The outdoor pool at the building pinnacle overlooks the nearby Prospect Park and the city skyline beyond.

123 Linden Boulevard

Location: Brooklyn, NY, 11226, USA

Area of Curtain Wall: 13000 m²

Height of Building: 97m

Architect: HILL WEST

Main Contractor: NY Developers & Management Inc.

Consultants: Titan Engineers PC



Glass Type

Height Reflective Low-e TBE-0146

Insulated glass

6mm Clear HS w/ TBE-0146 #2

+16A

+8mm Clear FT

6mm Clear w/ TBE-0146 #2 HS

+16A

+8mm Clear w/ Frit #3 FT





SJSC TOWERS

The project consists of two 28-story residential towers (610 units) above three levels of below grade parking; the two towers will be connected at the below grade levels and first four above grade floors. The below-grade and first four floors will be used for parking, retail, and lobby space.

SJSC TOWERS

Location: Santa Clara ST. San Jose,
CA, USA

Area of Curtain Wall: 36, 312m²

Height of Building: 90.8m

Architect: Steinberg Architects

Main Contractor: Suffolk
Construction Company

Consultant: Allana Buick & Bers
consultant



Glass Type

Height Reflective Low-e TBE-0154

Insulated laminated glass

6mm Clear w/ TBE-0154 #2 HS

+12A

+6mm Clear HS+1.52PVB+6mm Clear HS

6mm Clear w/TBE0154 HS+12A+6mm
Clear HS+1.52PVB+6mm Clear HS

10mm Low-Iron FT+1.52mm Clear
SGP+10mm Low-Iron FT





Image courtesy of
@ CommercialEdge

221 N. Mathilda Avenue

Location: Sunnyvale, California, USA

Size: 369 sq m

Architect: Delawie

General Contractor: South Bay Construction, Inc.

Glass Type

Laminated glass

10mm Low-Iron FT

w/ Digital Print

+1.52mm Clear SGP

+10mm Low-Iron FT

