



PROJECT PROFILE

LEVI'S STADIUM - ECOMAXCI® FR &
ECOMAXCI® FR AIR BARRIER

BUILDING SMART. BUILDING FOR THE FUTURE.

Environmental Impact with ECOMAXci® Wall Solution.

ECOMAXci® Wall Solution
eliminated the air barrier and
gypsum, preventing the equivalent
production of:

5,607,691 Plastic Straws or

428,224 Plastic Bags and

38,400 lbs of Gypsum

PROJECT DESCRIPTION

Levi's Stadium is located in Santa Clara, California, in the San Francisco Bay Area and it currently serves as the home of the San Francisco 49ers. The stadium was designed by HNTB, an internationally renowned architectural firm with a focus on creating a multi-purpose venue - with both fan experience and the utilization of green technology as top priorities.

Stadium proponents claim that the stadium is currently one of the largest buildings registered with the U.S. Green Building Council. The 49ers collaborated with the Environmental Protection Agency to explore environmentally friendly components. Levi's Stadium received a Gold LEED (Leadership in Energy and Environmental Design) Certificate. It is the first professional football stadium in the United States to receive this certification as new construction.

With multiple locations nationwide, including one near the Bay Area in Fernley, NV, Rmax was able to supply their distributors and contractors with a product that met the thermal needs of the project while aiding in the 49ers efforts to create an environmentally friendly stadium.

"The 49er Stadium was a great accomplishment for IDI and it took superior communication, excellent logistical coordination and constant assistance that Rmax provided for this project.

Rmax was involved from beginning to end in all aspects to assure we maintained the highest quality product and technical assistance. Thank you Rmax for helping us capture and fulfill this projects needs!"

- Ricardo Franco, IDI Distributors



BUILDING TRUST



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TAKE ACTION.

Emissions being put into the atmosphere are causing significant and harmful effects on our communities, our health and our climate. One step in reducing harmful emissions is by building with energy efficient materials.

In addition to material and labor savings, ECOMAXci® Wall Solution eliminated approximately 50% of the negative environmental impact on this project by removing the air barrier and exterior gypsum.

Just Think - How much more can be saved by using ECOMAXci® Wall Solution on every building?

ENVIRONMENTAL impact categories*

74% Less Ozone Depletion Potential

64% Less Eutrophication Potential

38% Less Acidification Potential

33% Less Smog Potential

28% Less Non-Renewable Energy

26% Less Global Warming Potential

*Sustainability and environmental impact estimates are based on materials per project sq. ft. of insulated coverage and modeling software (e.g. Athena).

WHY RMAX ECOMAX® FR & ECOMAXCI® WALL SOLUTION

ECOMAXci® FR and ECOMAXci® FR Air Barrier have a robust 12mil facer with an aluminum reflective surface ensuring jobsite durability and enhanced radiant heat protection. Both are installed continuously to eliminate thermal bridging.

ECOMAXci® FR Air Barrier is an NFPA 285 approved continuous air and water barrier solution. TSX-8500 is designed to be left exposed without a thermal barrier to provide an attractive interior finish.

ARCHITECT

HNTB

49 Stevenson Street

www.hntb.com

GENERAL CONTRACTOR

Turner Construction / Devcon JV

www.turnerconstruction.com

INSTALLER

Res-Com Insulation, Inc.

DISTRIBUTOR

IDI Distributors, Inc.

Location: Santa Clara, California

Project Size: 138,000 msf

Insulation: 1.5" ECOMAXci® FR and

(50,000 sq.ft.) 4.5" ECOMAXci® FR Air Barrier

Completion Date: June 17, 2014



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