



CASE STUDY

Hollenbeck Police Station

Los Angeles, CA

Products Installed

- ECOsurfaces — 16,736 SF

Project Needs

- Durable
- Easy to Clean
- Design & Color Options

Product Benefits

- Acoustic
- Ergonomic
- Safe

ECOsurfaces Contributes to the Local Efforts to Help Protect the Environment and Community

About the Project

Construction of the 54,000 square foot Hollenbeck Police Station in the Boyle Heights region of Los Angeles features ECOsurfaces' flooring. Opened for business on July 13, 2009, the station includes detailed design attention that consists of a glass entry wall, rectangular windows, an open plaza, and streamlined natural illumination throughout.

ECOsurfaces was installed throughout many areas of the facility, including interrogation rooms, booking rooms, hallways, men's and women's locker rooms, offices, AV copy and file rooms, crime analysis rooms, and lounges. With properties that enable it to be suitable for an extensive variety of functional applications, ECOsurfaces delivered both sleek design and long-lasting durability to each of these areas throughout the facility.

The Hollenbeck construction team adhered to stringent environmental building codes to certify their new facility with

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a high LEED rating. ECOsurfaces contributes up to 9 LEED points. The application of ECOsurfaces supported the Los Angeles Police Department's vision to create a facility that enhance their community and environment, using renewable resources and creating a functional base for their efforts in the surrounding region.

AC Martin's architectural team selected various hues of the collection to coordinate patterns across applications. These color selections delivered straight-forward contemporary design as well as essential durability for the long-lasting beauty of the station. The ECOguard maintenance coating that is factory-applied to all ECOsurfaces' products protects products against the consistent scuffing and wear caused by Hollenbeck's high volumes of daily traffic.

ECOguard eliminates the need for initial on-site floor sealants, significantly reducing the time and cost of the installation process while delivering beautiful and protected floors.



"The environmental contributions of ECOsurfaces' flooring are indisputable," said Bo Barber Vice President of Sales for ECOsurfaces. "But the extensive design capabilities, low overall life cycle costs, and extreme durability that our products deliver can easily be overlooked. Hollenbeck is an outstanding example of ECOsurfaces' contribution toward the fusion of environmental sustainability and beautiful design."

ECOsurfaces' products are FloorScore certified for indoor air quality and are also designed to meet the stringent criteria required to earn points under 2 out of the 6 categories of the United States Green Building Council's Leadership in Energy and Environmental Design (LEED) Green Building Rating System.