

## OXFORD ACADEMY CYPRESS, CALIFORNIA

Located within the Anaheim Union High School District, this Magnet High School used striking patterns of shadows and light of loadbearing burnished concrete masonry units (CMU) and the combination of fiber board siding, metal roof and wall panels creates a dynamic exterior screen that emphasizes a three-dimensional design and quality work at the Oxford Academy.

Unlike any other CMU, the sculptured block forms surfaces in the manner of sculpturing providing an identity to the school with a noticeable expression of contemporary architecture. The final aesthetic quality and building identity offers a welcoming environment for visitors to the community high school campus.

The combination of sculptured block and burnished block with one row of yellow masonry accent band provides variety and character among the surrounding masonry walls. The metal roof and wall panels deliver a contrast to the masonry in the entrance area appealing to the youth and community served by the facility now and the years to come.

Masonry is a fireproof structural building material appropriately specified to provide life safety, sustainability, durability, and economy.

#### Owner

Anaheim Union High School District Anaheim, CA

#### **Architect**

Perkins Eastman Architects DPC Costa Mesa, CA

Principal-in-Charge Brian Dougherty, FAIA, LEED AP

### Structural Engineering Firm

Petra Structural Engineers Irvine, CA

#### **General Contractor**

Erickson-Hall Construction, Co. Santa Ana, CA

**Masonry Contractor** Kretschmar & Smith, Inc. Riverside, CA

## Masonry Producer/Supplier

Angelus Block Company, Inc. Sun Valley, CA

# **Number of Stories**

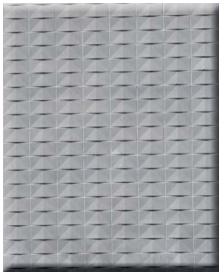
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Construction by a signatory masonry contractor using members of Bricklayers & Allied Craftsman Union Locals

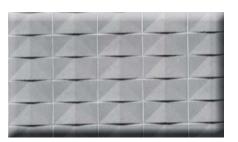


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