

**Location**

Duarte, CA

**Architect**

NBBJ Architects

**Project Type**

Medical, Health and Safety Buildings

**Size/Scope of Project**

3 panels 91 ft x 20 ft, 5460 ft<sup>2</sup>

**Customer**

City of Hope Medical Center

**Date**

2005

**Key Contractor**

Rudolph and Sletten

**North American Headquarters**

North America  
GKDMETALFABRICS  
825 Chesapeake Drive  
Cambridge MD 21613  
Direct: 410.901.8428 or  
410.901.8429  
metalfabrics@gkdusa.com



City of Hope Medical Centers' sweeping five-story, airfoil-shaped panel of Futura 3110 is an effective use of metal fabric. This energy-saving Architectural façade offers transparent sun control to this biomedical cancer research center in Southern California.

**Applications**

Solar Mesh

Facades

Transparent Metal Mesh Facades

**Metal Fabrics**

Futura 3110

**System Components**

WIB - hooks and springs

