



Royal Ontario Museum, Toronto

Facade System



Innovation & since
Consistency | 1910



Project Description and Requirements

The Royal Ontario Museum (ROM) is Canada's largest museum of world culture and natural history, located north of Queen's Park in the University of Toronto. The architect created a modern contemporary eye appealing design of sharp angles created with glass and steel to compliment the traditional brick and masonry of the current structure.

The Extension, now called the Michael Lee-Chin Crystal, provides 100,000 square feet of new exhibition space, a new entrance and lobby.

Sika Solution

In the current wall facade, **Sikasil® SG-500 CN** was used as the structural glazing adhesive, **SikaMembran®** and **Sikaflex® TF Plus N** were used to provide vapor control layers and waterproof barriers and **Sikasil® WS-305 CN** for weather sealing.

Sika Products

Sikasil® SG-500 CN
Sikasil® WS-305 CN
SikaMembran®
Sikaflex® TF Plus N

Project Participants

Project Name and Location: Royal Ontario Museum, Toronto, Ontario, Canada

Architect: Studio Daniel Libeskind Architect, LLC, with B+H Architects in a joint venture.

Facade: Josef Gartner, Permasteelisa

Project Finished: 2007

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