

CASE STUDY

Architectural & Commercial



Project Specs

Location: Durham College, Oshawa, Ontario
Application: Access Ladder
Product: Dynarail® Safety Ladder and Cage System



Overview

Durham College of Applied Arts and Technology is located in Oshawa, Ontario. This college offers a wide range of programs in a number of different disciplines including business, information technology, media, design, science, skilled trades and more.



Problem

The existing steel access ladder, used to perform regular inspections, maintenance and cleaning operations on the rooftop of the college, was deemed unsafe due to extensive deterioration.

Durham College required a safe, maintenance free solution for their staff to carry out regular maintenance procedures in a variety of weather conditions.

Solution

Fibergrate installed a Dynarail® 18 foot fiberglass reinforced plastic safety ladder and cage system. The installation of Fibergrate's anti-climb gate completed the project by ensuring additional security and preventing unauthorized access to the rooftop.

Fibergrate provided a safe environment for the maintenance personnel while combining outstanding corrosion resistance with pleasing aesthetics that fit into their design plan. This solution will provide Durham College with years of low maintenance service with safety features built in from the ground up!

Phone: 800-527-4043 | Fax: 972-250-1530 | www.fibergrate.com

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