

IKO.COM/COMM

Project Profile

Commercial/Industrial Building

DAVELUYVILLE, QC



COMMERCIAL

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PRO

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DAVELUYVILLE, QC

The Project

This IKO commercial roofing project included the installation of a 2,323 sq. m. (25,000 sq. ft.) retrofit IKO Fast-N-Weld™

Modified Bitumen Roofing System with an IKO Torchflex™ TP-250-Cap Heat Welded Cap Sheet for an industrial manufacturer between Montreal and Quebec City.

The Challenge

IKO was challenged with delivering a quick application and, at the same time, a highly dependable roofing membrane and cap sheet. The system offers a swift and economical alternative with two layers of mod bit membrane, while implementing both a base and cap sheet.

The Solution

The IKO Fast-N-Weld Roofing System was selected for this project as a dependable roofing system with an established track record of reliability. In the Fast-N-Weld System, the base sheet is mechanically attached directly to the insulation, providing a rapid application and making a cover board optional.

Mod bit continues to be a prominent roof membrane choice throughout the Quebec Province. Fast-N-Weld is a lightweight, but heavy-duty system, which also offers outstanding wind uplift ratings.

ROOFING SYSTEM DETAILS

DECK

Steel

ROOFING PRODUCTS

Armourgard™ Kraft Vapour Retarder • IKOTherm™ Polyiso Insulation
IKO Fast-n-Stick™ 180 Base Sheet • IKO Armourbond™ Flash with S.A.M.™
Adhesive for parapets and details • IKO Torchflex TP-250-Cap

COMMERCIAL WARRANTY ISSUED

IKO 12-Year Limited Material Warranty

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PROJECT SECTOR

Commercial/Industrial

PROJECT DATE

August 2014

PROJECT SIZE

2,323 sq. m. (25,000 sq. ft.)

ROOFING SYSTEM

IKO Mechanically Attached 2 Ply Modified Bitumen

ROOFING



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Find out more about our roofing, waterproofing and insulation products now by talking to an IKO sales representative or your professional contractor, or by contacting us directly at: **Canada 1-855-IKO-ROOF (1-855-456-7663), United States 1-888-IKO-ROOF (1-888-456-7663)**, or visit our website at: **IKO.COM/COMM**.

The information contained in the brochure is for general information only and is dispensed in order to aid the design professional. In the case of a discrepancy between the recommendations made in this document and the advice of a design professional, the advice of the design professional should be followed.

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