

# Product Case History



## LOCATION:

VAL-D'OR, QC

## DATE OF APPLICATION:

2016

## MARKET:

COMMERCIAL/ARCHITECTURAL

## SUBSTRATE:

CONCRETE

## SURFACE PREP:

WATER BLAST

## EXPOSURE:

MOISTURE, OUTDOOR ELEMENTS

## Quebec Office Restoration Project

### PRODUCT(S) USED:

Exterior Coating 1: Carbocrylic 120

Exterior Coating 2: Flexxide Elastomer

### AREA COATED:

A Quebec office building located on a busy street corner in Val-d'Or had noticed a more than unpleasant sight on its exterior walls. The porous concrete had allowed moisture in causing water stains and unappealing abrasion marks. Not wanting customers to be turned off by the degrading facade, the owners looked to Carboline for a solution. With years of experience in abrasion and corrosion control, Carboline was the best option to complete this job. Carboline was able to provide a much needed facelift that made a substantial improvement to the buildings aesthetics'.



# Quebec Office Restoration Project

## COATING SELECTION EXPLANATION:

Carboline's solution provided two products used in combination to complete this project. Carbocrylic 120 was chosen as the primer, its ability to persistently adhere to virtually any surface made Carbocrylic 120 an excellent choice to secure the bond. Then the waterborn acrylic Flexxide Elastomer was applied as a finish. Due to its elongation ability and excellent durability this product is more than sufficient at finishing concrete and masonry surfaces.

The arrangement of these products will prevent further water absorption, therefore, preventing additional damage and ultimately, eliminating the unsightly stains, creating a more pleasing store front visual.

## ADDITIONAL PHOTOS:



Before Application



Before Application



After Application