

PROJECT PROFILE



AlL's wildlife crossings making Banff highways safer

Banff is a world leader in wildlife crossings

AIL helped design and manufacture wildlife overpasses for the TransCanada Highway twinning project in Banff National Park. Two large structures were erected using our Super•Cor High Profile Arches and our MSE Retaining Wall System with Precast Concrete Panels. These improvements are maximizing motorist safety, reducing highway wildlife mortality and habitat fragmentation and improving the flow of goods and services along this busy Bow Valley corridor.



Project at a glance:

Product: Super-Cor High Profile Arches

Product: MSE Retaining Wall System (Precast

Panel Walls)

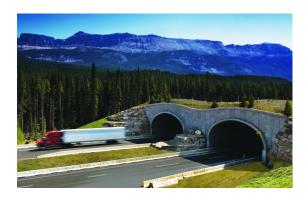


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Leading the pack in efficient wildlife crossing solutions.

Banff is a world leader in wildlife crossings with wildlife-vehicle collisions being reduced by more than 80% and, for elk and deer alone, by more than 96%. No other location in the world has as many and varied types of wildlife crossings.

With a successful project pedigree spanning over 40 years and a few continents, AIL is becoming known as a world leader in the design and manufacture of efficient wildlife-crossing solutions. AIL is proud to have partnered with a world-leading authority like Banff on such a high-profile project.



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