



Atlantic Industries Limited

PROJECT PROFILE



Super-Cor in the high-tech foreground

Marshes Golf Course is located in the middle of Kanata Research Park, often referred to as Silicon Valley North. The golf course is integrated into the research park, crossing existing roadways and even a rail line. As part of the civil design, Nova Tech Engineering Consultants looked at various road crossing options.

AIL's Super-Cor Arch was chosen as a cost-effective structure to allow for the passage of golf carts and maintenance equipment under a major four-lane road, in two locations, as well as under a two-lane road.

Project at a glance:

Owner Terence Matthews, co-founder of Mitel Corporation in 1972, styled the Marshes Golf Course after his Celtic Manor Resort in Wales. The Super-Cor Arches add to the appeal of this renowned course.

Product: Super-Cor



Atlantic Industries Limited

PROJECT PROFILE

Cost-effective with natural stone finish.

Kanata is built mostly on rock, and with a lot of cap rock from blasting operations, armor stone has become dominant in much of the landscape. With this in mind, AIL provided short headwalls of corrugated galvanized steel to be finished off with armor stone wingwalls, matching the topography of the culvert entrances. The Super-Cor Arches add charm matched with unobtrusive utility to a renowned golf course — one that was selected for the 2010 Ryder Cup.

[See all Project Profiles on ail.ca](http://ail.ca)



Kanata Research Park

Head Office:

32 York Street
Sackville, New Brunswick
Canada E4L 4R4
1-877-245-7473



Atlantic Industries Limited

ail.ca