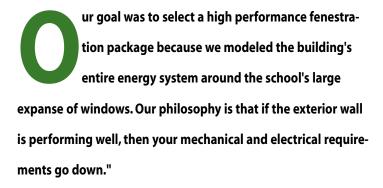


## ECOLE NOTRE DAME EDMONTON, ALBERTA, CANADA



"All kinds of good things happen when the building envelope meets a high standard, and obviously, windows are a large part of that. With their ability to replace a school building's interior room lighting, the view over the last few decades has been to increase windows' overall envelope percentage. That's why we specified higher overall thermal performance."

"When it comes to condensation, the situation is simple. Parents, be they mothers or fathers, spend a lot more time in their children's classrooms these days and so condensation on windows and pooling water on the sills are not an acceptable situation anymore. That's why we specified the maximum in warm-edge IG spacers and pultruded fiberglass frames."





## TECHNICAL DETAILS OF THE PROJECT

THE CLIENT

**Ecole Notre Dame** 

THE PROJECT

Refurbished 2001 Building Size: 28,000 sq.ft.

CONSTRUCTION

Windows: Duxton Windows - Winnipeg, Manitoba

Frames: Pultruded fiberglass

**IG: AFGD Winnipeg** 

**Don Becker** 

Dual-pane, TIR low-e, 1/2" Super Spacer® plus argon gas

ARCHITECT

Manasc Isaac Architects - Edmonton, Alberta

CONTACT

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