



## Horton District High School Greenwich, Nova Scotia

*Total Area* ..... 174,000 ft<sup>2</sup>  
*Construction Cost* ..... \$25,000,000.00  
*Mechanical Construction Cost* .. \$2,660,000.00  
*Electrical Construction Cost* ..... \$2,800,000.00  
*Project Completion* ..... 1998  
*Client* ..... Province of Nova Scotia  
*Contractor* Hardman Lindsay School Ventures  
*Architect* Barrie & Langille Architects Limited  
*Mechanical & Electrical Consultants*  
..... F.C. O'Neill, Scriven & Associates Ltd.

This is the first high school to be built under the Province of Nova Scotia's P3 Program. The high tech, high school contains classrooms, lecture theatres, performance centre, computer labs, science labs, gymnasium, and Tech Ed facilities. This facility uses all of the technology currently required by Nova Scotia Transportation and Public Works for new school construction. The building also uses a state-of-the-art geothermal energy source for heating and cooling and was Canada's entry in the Green Building Challenge. The project was completed for the 1998/1999 school term.

