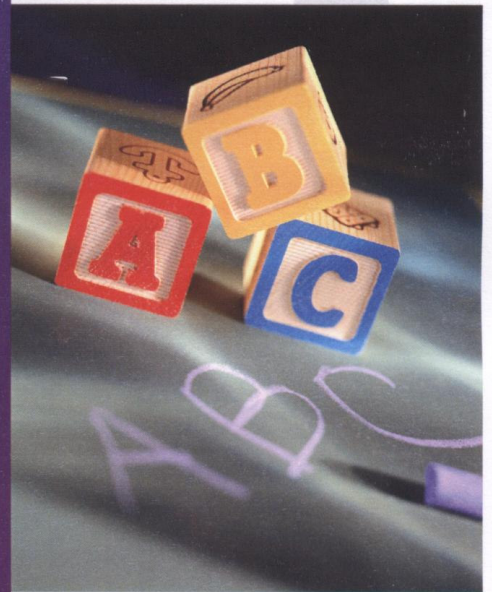
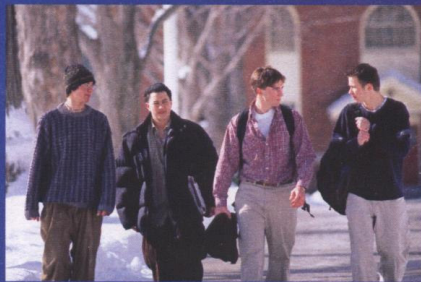
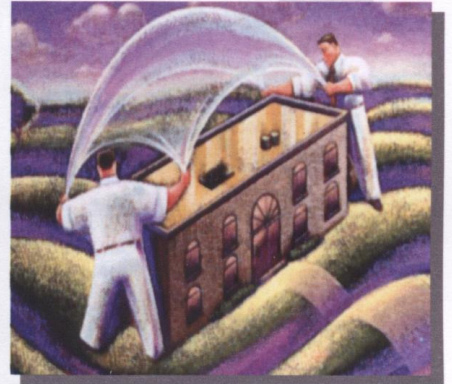


TREMCO

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education

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STRESS *FREE***



**Learn what other
Ontario School Boards have
discovered about the
advantages of Tremco's
cold process
roofing**



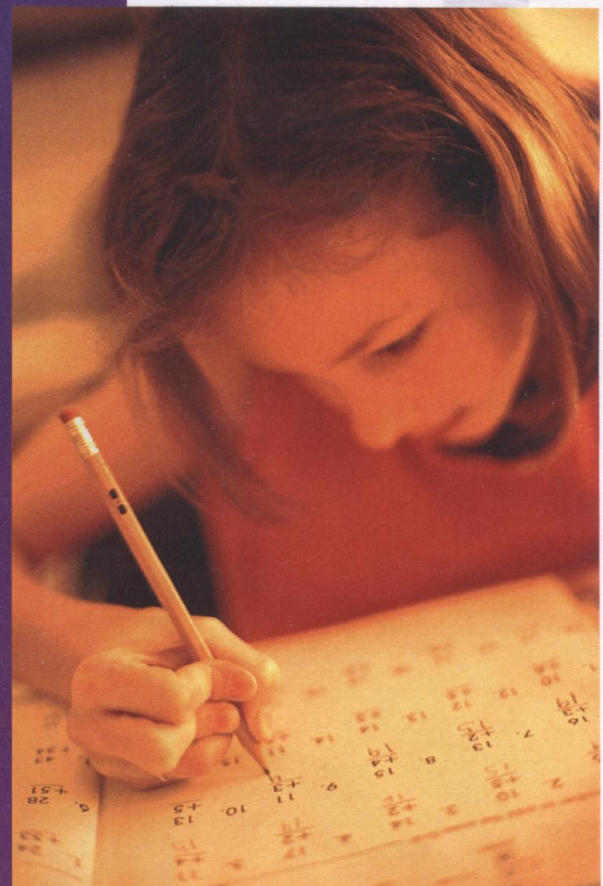
Project Profile

For additional information on the cold applied roof systems installed at St Christopher's School or hundreds of other educational facilities throughout North America please contact:

Tremco
215 Wicksteed Avenue
Toronto, Ontario
M4H 1G7

416-421-3300

1-800-263-6046

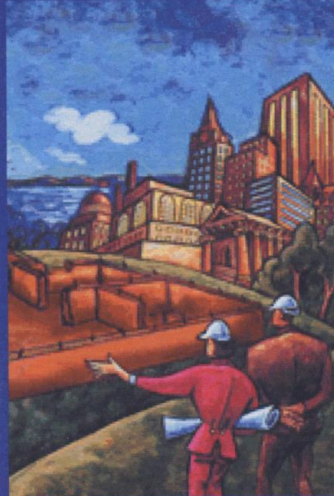


Project Profile



St. Christopher School

What Is The Commercial Building Incentive Program (CBIP)?



Natural Resources Canada's office of Energy Efficiency encourages the design and construction of new, energy-efficient commercial, institutional and multi-unit residential buildings and facilities. The Commercial Building Incentive Program (CBIP) provides design assistance and funding

of up to \$60,000 for eligible organizations based on building energy savings.

Energy-efficient buildings yield long-term energy savings. An eligible building design must demonstrate a reduction in energy use by at least 25 percent when compared with the requirements of the Model National Energy Code for Buildings (MNECB). MNECB itself is 10% more energy efficient than the Ontario Building Code which is the minimal requirement for construction in Ontario

- ◆ CBIP Technical Review completed in February, 2005 indicated that this project would be 59.5% more energy efficient than the MNECB equivalent
- ◆ **This result makes St. Christopher's the most energy efficient elementary or secondary school in the province and the fifth best in Canada**
- ◆ CBIP incentive calculated at \$50,076



Project Profile

PA

ARCHITECT

St. Christopher School



Designed by Passa Associates Inc Architects for the Windsor Essex Catholic District School Board St. Christopher's was completed in August 2005 and has been selected as the most energy efficient school in Ontario

The objective for this facility was to build an energy efficient building within the School Board's budget while providing an imaginative and functional design with the belief that all School Boards should endeavour to save energy and give back to the environment as much as possible. WECDSB considers itself the first school board in Ontario to mandate Commercial Building Incentive Program (CBIP) compliance for all their new projects.



The facility employed two types of Tremco roof systems, Burmastic built up roof assembly and TRA/Tremlar under the garden roof. Both systems are cold applied. The 5000 square foot garden roof is a showcase for the Board and the school community. Highlighting the Boards commitment to green and sustainable design.

St Christopher School was completed on time and \$300,000 under budget

