Unicel Architectural skylight systems preserve Préfontaine metro station distinctive design elements

MONTREAL, Canada – September 23, 2014 – Unicel Architectural, manufacturer of vision and daylight control solutions, today announced the completion of the Préfontaine metro station renovation project. Préfontaine is a metro station on the Green Line of the Montreal Metro rapid transit system located in the district of Hochelaga-Maisonneuve. It originally opened in June 1976 for the Montreal Olympic Games as part of the extension of the Green Line to Honoré-Beaugrand.

The renovation project dictated the preservation of original 1970's design elements while completely upgrading and replacing the broad expanse of glass and skylights. Architects Provencher Roy Associés Architectes sought to implement a skylight system that would seamlessly match complex esthetic styling while ensuring arduous performance requirements.

"The Préfontaine’s architectural design is notable for its generous use of skylights to infuse the mezzanine and tunnel areas with natural light," said Jean-François Couturier, CEO of Unicel Architectural. "The Préfontaine project presented a notable challenge in that complex design elements had to be preserved with a skylight solution that could also withstand the strong reverberations of a metro station. We were honored to be entrusted with this important design project."

Prior to installation, the Unicel skylight system was tested for yield performance, resistance to water infiltration, and its ability to absorb the huge piston effect which is produced by trains entering and leaving the station. Today, the Préfontaine Metro Station features the same generous levels of natural lighting and distinctive design to make it a noteworthy example of public transport architecture. The skylight systems are built to withstand the most extreme temperatures and rugged vibrations.

For more information visit: www.unicelarchitectural.com

About Unicel Architectural
For 50 years, Unicel Architectural has built a reputation for the most advanced aluminum and glass solutions. These solutions encompass louvered glazing, skylights and more, to enhance major global construction initiatives with utmost quality and reliability. With its proprietary technology, Unicel’s Vision Control® delivers unprecedented comfort and control of vision, light, temperature and sound with a patented combination of louvers between glass that are hermetically sealed and cordless. Unicel’s solutions are guaranteed for longevity, optimized for energy efficiency, and customizable to any design, environmental or cultural requirements. Unicel combines its market leading know-how with great design to ensure optimal aesthetics and sustainable performance. For more information visit: www.unicelarchitectural.com

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