

Feature Project NIAGARA FALLSVIEW CASINO RESORT, CORRIDORS

Industry: Hospitality Location: Niagara Falls, Canada Design: ZRPA/ B+H Architects in Joint Venture

Consultation between the designer and Formglas on the production of sculptured GRG panels, faux finished in the field, provided a practical and costeffective alternative to expensive real metal castings.



Concept

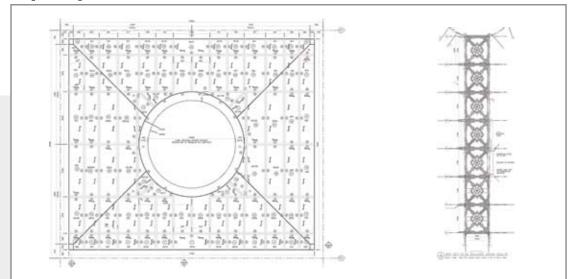
When the Ontario Lottery and Gaming Corporation invested \$1 billion dollars to create a world class casino resort in Niagara Falls, Formglas was chosen as the sole supplier of glassfiber reinforced gypsum (GRG) products to help create a unique "Las Vegas of the North" feel.

Specs

- Seven Formglas custom manufactured GRG groin vaults over a main corridor, faux finished in the field.
- Precision engineered vault castings are installed with minimal framing, the use of handing wire and scissor lifts. This lightweight and accurately fitting system eliminated the need for the erection of a time-consuming and costly scaffold system.

Technical Specifications

Formglas Drawings



Manufacturing production drawings provided clear instructions that supported timely installation.







Final Product

Custom molded products by Formglas for interior and exterior design applications are specified by more designers and architects than any other products of their kind in the world. For more than four decades, Formglas has supplied the commercial building and design industry worldwide with the highest quality molded stone and concrete textured finishes, luxurious cold cast metallics and precision engineered cast gypsum surfaces. Our team of architecturally-trained product specialists work closely with designers and architects to create practical and cost-effective solutions that reduce installation cost, provide enhanced appearance and ensure years of durability and beauty. Best of all, Formglas products and services are backed by the industry standard for quality, service and on-time delivery.

To learn more about Formglas products and services, visit our website at www.formglas.com

