



STRUCTAL

Building Better Bridges

Laurier Bridge Ottawa, Ontario

Structal-Bridges participated in the Laurier bridge rehabilitation project in Ottawa with the fabrication of an arched bridge with a height of 40 feet above Rideau Canal. The approach spans used WWF beams with bracing and diaphragms.

The successful fabrication of this complex project highlighted the knowledge and expertise Structal-Bridges has acquired since 1956. Structal-Bridges preassembled the components at its facility before field delivery to ensure high quality and the proper fit of all elements.



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PROJECT:

Laurier Bridge
Ottawa, Ontario
Construction: 2002 and 2003
500 tons

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