



STRUCTAL

Building Better Bridges

Grand Falls Bridge Grand Falls, New Brunswick

In New Brunswick in the summer of 2003, Structal-Bridges was asked to demolish the old Grand Falls Bridge before installing the structural steel for the new bridge. Barges were used to complete the work over the river.

Structal-Bridges met the challenge by fabricating huge girders measuring 143 feet and by meeting tight deadlines. On-schedule delivery and a successful installation ensured customer satisfaction.



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PROJECT:
Grand Falls Bridge
Grand Falls, New Brunswick
Construction: 2003
950 tons

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