



Drawing of Standard Bridge

Designs for standard bridges

Enquiries addressed to the Engineering Department answered gladly

THIS is only one of our detailed drawings giving full dimensions, bill of material, and showing in detail the placing of reinforcement consisting of Trussed and Rib Bars in a Standard Concrete Bridge from a design by our Engineering Department.

Standard Drawings on Bridges and Culverts covering practically any span and loading are kept on hand by us and are furnished gratis to users of Trussed and Rib Bars.

Assure satisfaction with your next bridge by the use of Trussed and Rib Bars which are sheared, bent, tagged and ready for placing in accordance with our drawings.

Write our Engineering Department for further information—they will be glad to solve your problems.



Trussed Concrete Steel Co. of Canada, Limited
 Walkerville, Ontario

Branches: Toronto, Montreal, Winnipeg, Calgary, Vancouver
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Reinforcing Steel, Metal Lath, Steel Windows, Building Specialties

