

Wm. Hendrie,
President.

John S. Hendrie,
Vice-President.

Thomas Meeson
Secy-Treasurer.

.. THE ..

Hamilton Bridge Company

A. McIntosh,
Engineer and
Manager.

(LIMITED.)

Cable Address: "HENDRIE"

D. Tolper,
Consulting
Engineer.

Hamilton : Canada.

Constructors of

Railway and Highway Bridges

of Every Size and Design, and all kinds of

Structural Work in steel and iron.

Observation and Water Towers.

Tanks, Caissons, Piers, Turntables,

Boilers, Buoys, Roofs, Girders

and Columns for Buildings, Inclines.

Every Facility for the Construction and Launching of
Steel and Iron Ships.

.. REFERENCES ..

Grand Trunk Railway Co.

Canadian Pacific Railway Co.

Dominion and Ontario Governments,

and nearly all Municipalities and Contractors in the Dominion.

Dominion Bridge Co.

LIMITED

MONTREAL and LACHINE LOCKS, P.Q.

Steel Bridges for Railways and Highways

Steel Piers and Trestles

Steel Water Towers and Tanks

Steel Roofs, Girders, Beams,

Columns for Buildings

A large stock of

**ROLLED STEEL BEAMS, JOISTS, GIRDERS
CHANNELS, ANGLES, TIES, Z BARS,
AND PLATES**

Always on hand

IN LENGTH TO THIRTY-FIVE FEET

Tables, giving sizes and strength of Rolled Steel Beams, on application.
Post Office Address, Montreal.

J. H. MCGREGOR

AGENT

85 York Street

Toronto, Ont

THE "OPTIMATES" POWER HAMMER

Has no Equal for Simplicity in Operation

It is the **Only Power Hammer** ever made that the stroke of the ram can be set to travel any distance required between *zero* and *full stroke* by the manipulation of the *treadle only*, and whilst the progress of forging is going on.

It is the **Only Power Hammer** made that will give blows varying in force from a few ounces to the full force of the blow the hammer is designed to strike, *without any decrease in the number of blows given.*

It is the **Only Power Hammer** in which the power consumed is in proportion to the work done, therefore effecting a great saving over other hammers.

It is the **Only Power Hammer** in the world in which the ram can be made to travel the *full length of stroke* or *short strokes* for all thicknesses of metal the hammer is designed to forge, without the operator leaving the anvil or stopping the operation.

W. H. LAW

Send for Circulars.....

Inventor

MANUFACTURED BY

The CENTRAL BRIDGE and ENGINEERING CO., Ltd.

Peterborough, Ont., Can.

