



Bank & Office Railings And all kinds of Iron Work, address

Toronto Fence & Ornamental Iron Works, 73 Adelaide St. West, TORONTO.

The Sisters of Providence will erect a two storey stone presbytery in this city to one stands.

Burnham & Morrell of Portland will creet a 100 by 20 feet lobster factory at Grand Manau, N. B.

The Ottawa A. A. C. will build a \$16,000 addition to the Elgin Street end of their present building.

Plans are drawn up for a hotel to be built on the second lot west of the hospital at Ressland, B. C.

The directors of the Protestant Hospital at Ottawa have accepted Mr. Calderon's plans for the proposed alteration.

The project for erecting a new theatre in Ottawant the corner of Bank and Somerset streets, is in very favorabe shape.

W. B. Allen, architect of St. Catharines is in charge of the addition to the General and Marine Hespital of St. Catharines.

The waterworks committee of Woodstock, N.B., ask tenders for the building of a wooden or steel bridge across the creek.

An \$8,000 building for the Y. M. C. A. and a \$3,000 gymnasum for the Collegiale Institue will be creeted at Brockville, Ont.

F. W. Harmer, of Mosgrove, Ont., is asking for tenders for the new town hall, M S. Ely, 51 Sparks st., Ottawa, is the archi-

The city engineer of Kingston is receiving tenders for 200,000 feet B.M. of planks and 40,000 feet of 5 by 4 cedar

Messis. John Galt, Robert Kerr and A. M. Nanton propose to erect a large opera house with a scating capacity of 1200 at Winnipeg.

Tenders for the erection of an annex to the Hotel Allan at Rossland will be received at the office of Mr. Geo. N. Taylor, architet, up to Saturday next.

The Royal Canadian Yacht Club have decided to erect a \$3000 club house in Toronto on the site of the old one, which was distroyed by fire a few months ago.

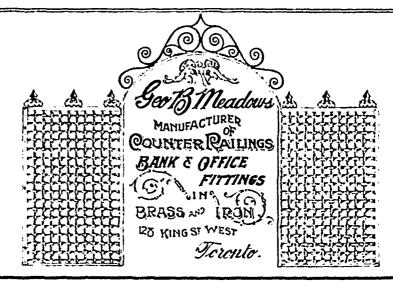
The Gardiner Tool Works of Brockville, have let a contract for the erection of an addition to their brick factory, 42 by 60 fort, three storeys high.

It is stated that the Street Railway Company contemplate making some exetc., besides laying considerable auditional track.

Kennedy, McVittie & Co., of Barrie, are presating plans for the new agricultural building, for three dwellings for E. Levigny, and for the improvement to Levigny, and Co.for's hotel.

On of E. F. Keen's mills on Lake M g mic, having a capacity of 20 to 40 in sual feet of lumber per day, was destryed by the recently. It was insured for a annall fraction of its value, but will le rebuilt at once.

(Continued on page 16.)



Bapidly taking the place of Shingles.



Tixe

MICA

Paint

To repair Leaky Roofs.

Shingle Iron, or Tin Roofs painted with it will last twice as long.

It is put up in rolls of one square each, 40 feet long by 32 inches wide, and can be laid by any romon of ordinary intelligence, thus affording a light, durable and inexpensive moting, suitable for buildings of every description—especially flat roofs. Send for samples and circulars, and kindly mention this paper when writing.

HAMILTON MICA ROOFING CO.

Office: 101 Rebecca Street, Hamilton, Ont.

ASHLEY B. TOWER.

Unc

MICA

Roofing

Shingles.

Waterproof

GEORGE F. HARDY.

SHLEY B. TOWER HOLYOKE, MASS.

Engineers & Architects.

SFECIALTIES:

Complete Plans for all kinds of PAPER and FIBRE MILLS. Surveys and Estimates for WATER POWER DEVELOPMENT.

114-120 William St, Newark, N.J., U.S.A.

WESTON STANDARD PORTABLE DIRECT READING

Voltmeters,

Ammeters, Millivoltmeters, Milliammeters. Voltammeter#,

Ground Detectors and Circuit Testers, Ohumeters. Portable Galvanometers.

Our Portable Instruments are recognized as THE STANDARD the ld over. The SEMI-PORTABLE LABORATORY STANDARDS are world over. still better.

Our STATION VOLTMETERS and AMMETERS are unsurpassed in point of extreme accuracy and lowest consumption of energy.