CANADIAN CONTRACT RECORD

for which tenders will be invited .- It is probable that the Board of Trade will erect a new building this year.—On Janerect a new building this year.—On Jah-uary 25th the citizens voted in favor of raising \$90,000 for erection of two more schools.—The Brackman-Ker Milling Campany will build a mill here to manufacture breakfast cereals.

AMHERST, N. S. — Engineer Bar-bour, of Boston, has reported to the Town Council that the cost of bringing a gravity system of wateworks from the south branch of the Maccan river would south oranch of the Maccain Iver wolfs, be between \$300,000 and \$400,000. He suggests the installation of pumps at the reservoir and the construction of storage dams to tide over the dry season. He will submit a full report on the latter plan

plan. EDMONTON, ALTA.—The Alberta Milling Company are preparing to build a large warehouse.—The Canadian Paci-fic Railway contemplate erecting a one and a half storey brick block in this city for the location of freight, ticket and tele-graph offices.—R. P. Inglis, of Montreal is desirous of reopennue preoriations with graph omces. – K. F. Ingits, or monitear, is desirous of reopening negotiations with the city for the construction of a street rail-way. The City Council are considering the construction of an electric railway to be operated under municipal control.

PETERBORO, ONT .- Allan Hazen, C.E., New York, has presented a report to the Water Commissioners recommending the installation of a sand filter cost-ing \$80,000, and the construction of a concrete dam on the Otonabee river costing about \$100,000. -It is estimated costing about \$100,000.-11 is estimated that an overhead bridge at Hunter street, the construction of which is under con-sideration, would cost \$60,000.- The County Council have definitely decided to erect a House of Refuge, at a cost of \$30,-000.-The Dominion Radiator Company, Toronot, are negotiating with the city with a view to the erection of a factory here. here

FREDERICTON, N. B. – C. H. LaBillois, Commissioner of Public Works, desires tenders by Thursday, February 15th, for building masonry substructure

placing Iron Water Pipe-

OFFER FOR SALE.

tion

and approaches for two steel superstrucand approaches for two steel supersitu-ture spans of 114 feet for Jacquet river bridge, Restigouche County. Plans at the Public Works Department, at office of F. H. McLatchy, M. P. P., Campbellof F. H. McLatchy, M. P. P., Campbell-ton, at the Dalhousie Mercantile Comtoo, at the Daihousie Mercantie Com-pany's office, Daihousie, and at the post office, Charlo Station. — Engineer Bar-bour will shortly submit his report on the waterworks situation. He will probably recommend a mechanical filtration plant.

recommend a mechanical filtration plant. NEW WESTMINSTER, B. C.—The Vancouver, Westminster & Yukon Rail-way have declared their intention of building a branch from this city to Mill-side, and also of extending their line from Tenth street westward. The plans for the large docks and warehouses to be eracted by this read have been field at this road have been filed at all. They provide for docks erected by this the City Hall.

500 feet long and 100 feet wide and for a galvanized iron warehouse 150 x 50 galvanized feet.

January 31, 1906

ST. JOHN, N. B. — At the annual meeting of the Maine & New Brunswick Power Company held in this city last Power Company held in this city last week, it was stated that nearly all the stock had been subscribed for and that the work of installing the plant would be commenced forthwith. This company propose to generate electric power at Atoostook Falls and distribute it in Maine and the counties of Victoria, Carleton and Madawaska, N. B. L. G. Crosby and J. D. Seely, of this city, are interested.—The Mowry Safety Nut Com-pany have undertaken, in the agreement with the city, to expend \$50,000 on their works during the first year and a further works during the first year and a further sum of \$100,000 within five years.



100 Lengths, Maclaren's Scotch Spigot and Faucet Cast Iron Pipes, 10" × 65 × 12 Feet 4" × 20 × 12 61 500 SPECIFICATION: CAST VERTICALLY IN DRY SAND, HEADS CUT OFF IN LATHE, PROVED TO .300 LBS. AND COATED.

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