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This paper reaches every week the Town and City Clerks, Town and City Engineers, County Clerks and County Engineers Purchasers of Municipal Debentures and leading Contractors in all lines throughout Canada.

Vot. o.

MAY 4, 1898

No. 14.

#### THE CANADIAN CONTRACT RECORD.

PUBLISHED EVERY WEDNESDAY

As in Intermediate Edition of the "Canadian Architect and Builder."

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C. H. MORTIMER, Publisher,

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#### STONE FOR SALE

A quantity of large flat Rubble Immediate ship ent. Apply to B. BEAR, Glenwilliams, Ont.



# NOTICE TO CONTRACTO

Tenders will be received by registered post only, addressed to the Chairman of the Board of Control, City Hall, Teronto, up to Noon on WEDNESDAY, MAY 11TH, 1898, for the construction of the following pavements:

#### **Asphalt:**

On Howard Street, from Parliament Street to Sherbourne Street.
On Wilcox Street, from St. George Street to Robert

#### Brick:

On Winchester Street, from Parliament Street to Ontario Street. On Glen Road, from Hill Street to Elm Avenue, track allowance. On Elm Avenue, Glen Road to Sherbourne Street, track allowance.

Specifications may be seen and forms of tender obtained at the office of the City Engineer, Toronto, on and after Monday, May 2nd, 1293.

A depost in the form of a marked cheque, payable to the order of the City Freasurer, for the sum of 2½ per cent, on the value of the work tendered for, nust accompany each and every tender, eitherwise they will not be entertained.

Tenders must bear the bona-fide signatures of the contractor and bis sureties, or they will be ruled out as informal.

Lowest or any tender not necessarily accessed.

Lowest or any tender not necessarily accepted.

JOHN SHAW, Mayor, Chairman Board of Control.

City Hall, Toronto, April 28th, 1868.

# TENDERS WANTED

Tenders will be received by the undersigned up to

#### MONDAY, MAY 9TH,

for the erection of an ADDITION TO A STORE IN KING ST WEST. The lowest or any tender not necessarily accepted.

S. G. CURRY, 90 Yonge Street, Tomnto.

## TENDERS WANTED

Whole or separate tenders will be received by the undersigned up to and including Noon, MAY 10711, for the ERECTION OF A HOUSE OF REFUGE for the County of Bruce at the Town of Walkerton, according to plans prepared for the same by H. J. Powell, Architect, Straff.rd.

Plans, etc., may be seen at the office of the Architect up to April 16th, and from then up to the 10th of May at the office of the undersignes.

The lowest or any tender not necessarily accepted.

W. S. GOULD,
County Clerk,
Co. Bruce.

Walkerton, April 19th, 1893.

# TO ARCHITECTS

The undersigned will receive, up to I Noon, WED-NESDAY, JUNE 15T NEXT, Competitive Plans and Specifications for the

#### Brection of a New Municipal Building

in the City of Stratford; also Plans and Specifications for reconstruction on the walls of old building lately

Architects wishing to submit Plans and Specifications for the above work can have full information sent them by addressing the undersigned.

GEO. F. INCRAM, Chairman Market and Police Committee. Box 168, Stratford, Ont.

#### CONTRACTS OPEN.

SKEAD'S MILLS, ONT.—Andrew Cowan purposes erecting a dwelling.

MILL HAVEN, ONT .- The foundations for a new school are being put in.

MANITOU, MAN .- Alex. Scott is erecting a large implement warehouse.

RENFREW, ONT .- Mackay Bros. will probably build a three-story block.

CARBERRY, MAN.-A new Methodist church will likely be built this year.

STOCKTON, MAN. - Mr. Cochrane contemplates building an elevator here.

BARRIE, ONT .- J. S. Brunton will build another residence on Burton avenue.

POINT ALEXANDER, ONT .- A. Allan will erect a residence this summer. ASHTON, ONT .- The Methodists have

commenced the erection of a brick church.

DANVILLE, QUE.—A large residence will be erected here by Mr. Loren Gordon.

GRAND ALCE, N.B. It is the intention to build a stone church at an early date.

SEAFORTH, ONT .- The town will purchase an illuminated dial clock, cost \$800.

MILLTOWN, N. B .- The town council has ordered the construction of asphalt walks.

CHURCHILL, ONI .- William Rogerson has commenced the erection of a residence.

CHATHAM, ONT. James Stirling in-tends erecting a brick residence; cost \$1,300.

ARNPRIOR, ONT .- It is announced that the C.P.R. will build a station here this summer.

GODERICH, ONT. - Officials of the G.T. R, have selected a site for the proposed elevator.

BLENHEIM, ONT. - The foundation is being laid for a residence for Thomas Sandicock,

BATHURST, N.B.-It has been decided to organize a company to build a modern grist mill.

NICOLA LAKE, B.C.—The erection of a new Church of England will shortly be commenced.

BYNG INLET, ONT .- The Holland & Emery Lumber Co. intend building a shingle mill.

ROND EAU, ONT.-Peter McDougall will at once commence the erection of a new building.

FORT WILLIAM, ONT.-The C. P. R. are about to commence the construction of docks here.

BEVERLEY, ONT .- Robert Ferguson invites tenders up to May 5th for repairs to school house.

NELSON, B.C.—The Hudson Bay Co. have purchased property on which to erect a business block GANANOQUE, ONT .- The question of

constructing pavements is under consideration by the council. HESPELER, ONT .- The R. Forbes Co.

are building an a ldition to their factory, two stories, 70 x 68 feet. HUNTSVILLE, ONT .- The Canning Co.

purpose making extensive additions to their building and plant.

CHILLIWACK, B.C.—Tenders for building a church will be received by Rev. J. H. White up to May 7th.

WINDSOR, N. S .- The Dominion government is now calling for tenders for a drill hall to be built here.

LEAMINGTON, ONT. - It is thought that the town will shortly undertake improvements to waterworks.

ST. STLEHLN, N. B. Robert Stevenson is about to commence the erection of a residence for Dr. Deinstadt.

BURK'S FALLS, ONT. - The Magnet-awan Tanning & Electric Co. purpose extending their building and plant.

ALTON, ONT .- A. Semple, M.P., has

purchased property here on which to build an oatmeal mill and grain elevator.

GALT, ONT.—The Board of Works have asked for an appropriation of \$4,000 for street improvements.

HUNTINGDON, QUE.—The by-law providing for the construction of a waterworks system was carried on Monday last.

TILBURY, ONT. - The work of repairing and enlarging the Burgess drain, in Tilbury East, is estimated to cost \$5,000.

SARNIA, ONT. — Tenders are wanted for the remodelling of store of Thomas Symington & Co.; J. C. Robson, architect.

PORT ARTHUR, ONT.—Mr. Emmerson, of Wells & Emmerson, will rebuild the Cordingley block on Cumberland street.

SCHOMBERG, ONT.—It is expected that the proposed railway from this town to Richmond Hill will shortly be commenced.

WELLAND, ONT.—The town will construct a sewer on Dennistoun street, cost \$1,516, money to be raised by debentures.

WALKERVILLE, ONT.—Parke, Davis & Co. have taken tenders for an addition to their laboratory, 60 x 80 feet, three stelles.

THORNHILL, ONT. - Mr. Francis, postmaster, contemplates the erection of a block of stores and dwellings on west side Yonge street.

III ANTHORD, ONF—It is the intention of the Verity Plow Co. to introduce a complete system of fire protection, including fire pump.

TRURO, N. S. Dr. Vorston purposes erecting a row of six cottages this summer.

F. Dexter will shortly erect a residence on Dominion street

SAULI AT RECOLLET, QUE -A w Catholic courch will be built in the Sault au Recollet's parish, a site for the same having been donated.

HAVELOCK, ONT.—It is the intention of the Baptist congregation to erect a church on Union street.—John Farmer will probably build a residence.

GUELPH, ONT.—About 35 tenders were received for alterations to fire hall and for the ejection of a new hall. No definite decision has as yet been reached.

LEVIS, QUE. – The government has given to the town certain property on which it is proposed to construct a large reservoir for waterworks purposes

VANCOUVER, B.C. The new block to be built by C. H. Davies, of Honolula, will be three stories and basement, 60 × 60 feet, brick and stone, cost \$30,000.

OSHAWA, ONT.—Committees have been appointed to collect subscriptions for building a Presbyterian church. It is expected that work will commence in the spring of 1899.

BARRY'S BAY, ONT.--Grading has been commenced on a branch line of rail-way from this village to the lake. It is expected that a grist and saw mill will be elected.

WALKERTON, ONT.—On May 10th the county council will open tenders for the House of Refuge.—The question of laying granolithic sidewalks is being discussed.

RAVENSCLIFFE, ONT — William Armishaw invites tenders up to May toth for the erection of a school building in S S No. 6, Chaffey Plans at John Tipper's, Huntsville.

HALIFAN, N.S.—While in England recently S. M. Brookfield is reported to have secured capital to proceed with the erection of cold storage plant and warehouses in this city.

DAUPHIN, MAN. The Provincial Public Works Department has selected a site for an immigration building, two stories, 30×60 teet.—Local improvements are contemplated.

SASKATCHEWAN, N.W.T .- The C.P.R.

have commenced the construction of a temporary bridge across the Saskatchewan river, to replace the one carried away by a recent flood.

MONCTON, N.B — The Central Methodist church congregation has instructed G. E. Fairweather, architect, of St. John, to prepare plans for remodelling the old church building.

PEMBROKE, ONT.—The question of constructing a sewerage system is under consideration. — P. Desjardins intends building on the site of the eld hotel on Allumette Island.

NIAGARA FALLS, ONT.—The Carbarundum Co., of Niagara Falls, N.Y., have purchased a site on the Later property, and will commence the erection of a building before June 1st.

WINDSOR MILLS, QUE.—The Brompton Bridge Co. have just taken tenders for iron spans for a new bridge. The award has not yet been male.—J. A. Begin, notary, is building a brick residence.

OWEN SOUND, ONT.—It is probable that the town council will adopt some system of road improvements, including the purchase of a steam road roller. The money will likely be raised by debentures.

SUDBURY, ONT.—The Grey Nuns have decided to build a hospital, of Sudbury brick, two storeys, stone foundation, 78 x 42 feet, with wing in rear, 25 feet square, estimated cost \$10,000. The excavation will be commenced at once.

BROCKVILLE, ONT.—A deputation from this city last week urged upon the Minister of Militia the erection of a new drill hall here.—It is said that Myles Bourke contemplates the construction of a half mile bicycle track at St. Lawrence park

DUNDAS, ONT. - George Lees, sr., has purchased property on which he will build a brick residence. A syndicate of St. Catharines gentlemen are negotiating for the purchase of the axe factory here, and if successful the buildings will be enlarged.

LINDSAY, ONT—Len. Newton has acquired the property known as the Dominion House, his intention being to remodel the building for dwelling houses.—Ops township council have appropriated the sum of \$2,200 for improving the roads of the township.

BELLEVILLE, ONT -- The Executive Committee of the City Council, at a meeting held last week, deferred the purchase of a road roller until a later date -- An expert will be engaged to value the waterworks system, which is proposed to be taken over by the city.

PORTAGE IA PRAIRIE, MAN. Mr. Silverthorne, architect, has completed plans for a residence to be built at McGregor.—A committee of the Church of England congregation has reported in favor of a new church, and plans for a stone building will be prepared at once.

ALMONTE, ONT.--Andrew Bell, C. E., has been instructed to make a survey for a trainway from Clyde Forks or Flower Station to the mines of the Hamilton Smelting Works, in the township of Darling.— John Fay, whose premises were burned recently, has not yet decided to build.

S1. THOMAS, ONT. The Board of Health has recommended the council to build a sewer on Curris street.—James A Bell, C. E., will prepare plans for a 60 foot bridge on piles, to be built by the Elgin and Simcoe county councils.—Albert Couse will build a brick residence on Curtis street.

HARRISTON, ONT. Fred. Dale is having plans prepared for a fine dwelling house.—Dr. Henry has commenced excavating for an addition to his residence.—The farmers in this scenity will probably form a company to establish a pork-packing

business.—G. Fulton and G. Gray each intend building new residences.

MOOSE Jaw, N.W.T.—Mr. J. H. Kern, of the Brunswick Hotel, is about to erect a new hotel near the railway station, to cost about \$20,000. Plans and specifications have been prepared by S. A. Clark, architect, Regina. The same architect is also preparing plans for a 2-story brick store, 62 × 27 feet, for Mr. MacLeod, of Main street.

PETERBORO', ONT.—Mr. Belcher has prepared plans for a large addition to the school house of St. John's church, consisting of four rooms and basement and an extension to the present hall, cost \$3,000. A committee has been appointed to proceed with the work.—A deputation of the city council is securing information regarding permanent pavements. At a recent meeting, the town engineer submitted specifications of the pavement that would be required for George street, which showed that the cost would be \$1,400.

HAMILTON, ONT.—The directors of the Hamilton & Barton Incline Railway purpose rebuilding the retaining walls at the head of James street.—The bill of the Hamilton and Lake Erie Power Company was passed in the Senate at Ottawa last week.—W. A. Edwards, architect, is taking tenders for the erection of an hotel stable.—L. Munroe, architect, has prepared plans for a brick Presbyterian church to be built at Caledonia.—A building permit has been granted to A. Milne for a brick shop and dwelling on Hughson street, between Hunter and Augusta streets, cost \$1,000.

HINTONBURG, ONT.—The ratepayers yesterday voted on a by-law to construct a system of waterworks, at a cost of \$30,000. The result of the vote has not yet been learned.—J. B. Kenny, of Ottawa, has purchased paoperty here on which to build a residence.—J. Bullman, chairman Board of School Trustees, will receive tenders up to May 6th for erection of brick addition to public school, from plans prepared by E. L. Horwood, architect, Ottawa.—The Valleyfield Canning Co. have made a proposition to the village to establish a factory and erect a \$4,000 building.

QUEBEC, QUE.—A. Letellier is erecting a building 60 feet in length on St. Antoine street.—Justice Chauveau, who purchased the old city half property, will construct buildings thereon before the 1st of May, 1899, to cost about \$35,000.—It is rumored that a syndicate is being formed to build some twenty houses on Maple a.e.—Tanguay & Vallee, architects, are preparing plans for a factory building for the D. & A. Corset Company.—H. Stavely, architect, is preparing plans for a parsonage for Chalmers' church.—Divid Ouellet, architect, is preparing plans for the interior of an R. C. church at Megantic, Que.—It is proposed to pave St. Louis and St. David streets with either asphalt or brick.

ST. JOHN, N. B.—Pians are being prepared for a new Presbyterian church to be built on Douglas avenue, North End, 85 × 40 feet, to seat 350 people; cost \$2,000.

R. C. John Dunn, architect, is preparing plans for a brick residence for Leonard Knight, this city, cost about \$3,500.—The Safety Board of the Common Council has recommended the purchase of a dynamo and additional lumps for the North End electric light station, at a cost of \$1,000.

—Leonard Nase is erecting a dwelling house on Main Street, North End, 82 × 24 feet, two stories, cost \$2,200.—A. N. Rowan has had plans prepared for a brick building, \$2 × 51 feet, comprising two large stores on ground floor, with two tenement houses above, and basement under all, to be built on Main street.

—Director Smith has reported to the Board of Public Works that the sum of \$16,500 will be required for repairing

block pavements, also that \$3,000 would be required to replank North Rodney wharf. A committee of the City Council has been appointed to prepare a scheme for the construction and maintenance of street pavements.—Prospects are good for the construction of three new buildings adjoining each other on Douglas avenue this summer. The plans have been prepared for a small double tenement for Win. Sanburn, cost \$1,700; Mr. Hogan has had plans prepared for a similar building, to cost \$2,500, from plans by Mr. McKean, architect, and a Mr. Flewelling is preparing for the construction of a residence.—Ernest Wilson, grocer, will shortly ask for tenders for a six-tenement building to be built at corner Queen and Caumarthen streets: dinensions, 95×55 feet, two stories, cost about \$5,000.—Win. Shaw, M. P. P., will shortly begin the construction of a new bakery.

LONDON, ONT.—No. 2 Committee will recommend the council to issue debentures for \$13,000 for the purpose of asphalting the market square.—The Board of Works has cancelled its recommendation to build new cells at the police station. - The Mayor is strongly in favor of calling for tenders for a breakwater for London West, to cost \$50,000, the money to be raised under the Local Improvement Act—The estimates of the Waterworks Committee were recently presented to council. It is proposed to expend \$18,000 on the West London main, \$5,000 on main extensions in other parts of the city, and \$5,000 for meters.- Henry Talhot has taken out a building permit for a two storey trick residence on Askin street.—The McCormick Manufacturing Co. contemplate making extensive additions to their factory .- James Wallace has been granted a building permit for a 11/2 story brick residence, corner Victoria and Wilham screets, cost \$1,300.

COLLINGWOOD, ONT .-- Quite a number of new buildings are being built here this spring, and many more are projected. The Biyan Manufacturing Company are building a large addition to their factory; W. C. Madden is about to build a 2-story brick store next to the new post office; Chas. Davidson will build a 2-story store adjoining the Arlington Hotel; Matt & Stephens, contractors, are building a dwelling for J. Beothby on Birch street, cost about \$1,200; Wilson Bros. are building a 2-story house for Wm. Whit ps, to cost \$2,100; Fred. T. Hodgson, architect. is preparing plans for a 2-story brick building to be erected on the corner of Simcoe and St. Marie streets. This building is intended for an express and telegraph office and bonding warehouse, with a store in one end. Alex. Henser, Esq., is owner. Cost about \$3,000.—Plans will shortly be prepared for several important buildings which are expected to be built next fall.-At the last Council meeting several petitions for cement sidewalks were received.

MONTREAL, QUE.—The Finance Committee will ask the City Council to sanction an expenditure of \$25,000 to establish a poor house. — The municipality of Westmount has sanctioned a loan of \$350,000 for general improvements, as outlined in a recent issue.—The Finance Committee has referred back to the Road Committee the report on the paving of Craig street, with instructions to prepare an estimate of the probable cost of paving in granite, scoria blocks and asphalt.—The following building permits have been granted. Brick building, Craig and Busby streets, cost \$6,500; R. Abraham, building, City Councillors street, cost \$3,000; J. Leclerc, brick building, Mitten street, cost \$3,800; Montreal Street Railway Company, building on Harbour street, cost \$5,000; J. Bourbonnais, stone building, Charlevoix street, cost \$3,000; P. Desaulins, stone building, City Hall ave., cost \$3,000; J. H. Birks, limestone resi-

dence, Pine avenue, cost \$12,000, T. Masson, stone and brick building, St James street, cost \$3,200, G. G. Foster, residence, Edgehill avenue, limestone, cost \$10,000, Sisters of Charity, building on Berrie street, cost \$20,000.

WINNIPEG, MAN. - Stewart Mulvey, secretary-treasurer School Board, will receive tenders up to June 13th, for the purchase of \$75,000 of debentures.—C. H. Enderton has taken tenders for a stone and brick building, south-east coiner Portage avenue and Fort street.—Tenders for improvements to Central school No. 1 will be received by the School Board, addressed to Stewart Mulvey, up to May 7th; H. McGowan, architect. — The School Board has purchased property from the Hudson Bay Co., on which to build the proposed new school.—The city council has given notice of its intention to construct macadam roadways, with stone curbs, on the following streets: Garry street, Assimboine avenue to Notre Dame avenue, cost \$10,826; Ellice avenue, Notre Dame avenue to Vaughan Ellice street, cost \$8,326; Vaughan street, Ellice avenue to the end of said street, cost \$7,000: Bannatyne avenue, Princess to Nena street, cost \$12,167; Hargrave street, Portage avenue to Cumberland avenue, cost \$4,243; Charlotte street, Cumberland avenue to William avenue, cost \$4,749; Ellen street, Notre Dame avenue to Logan avenue, cost \$9,800; Alexander avenue, Princess street to Ellen street, \$4,500.—E. F. Hutchings, wholesale harness and saddlery, will build a large five storey manufactory, 137 × 50 feet, with stone basement and brick superstructure, having electric elevators, modern plumbing, electric light, etc.; estimated cost, \$40,000.—It is rumored that the C.P.R. have purchased the Great Northwest Central Railway charter, and will build the road.-The legislature has declared that the city has no right to proceed with the construction of a waterworks system at any time prior to the expiration of the Waterworks Company's franchise.—The Lands Department of the C.P.R. will send out surveyors to complete the tramways connecting the lake from Wabigoon to Mine Centre.—The time for receiving tenders for the Victorian addition to the general hospital has been extended to noon of May 5th .- Tenders are mysted by the city for the construction of macadam pavements.—J. C. Brown, city clerk, will receive tenders up to Wednesday, May 11th, for the supply of from 500,000 to 1,500,000 feet of lumber. Specifications on application to II. N. Ruttan, city engineer.

Offawa, ONL-Since last issue the following permits for buildings have been granted. C. B. Taggart, brick dwelling, Slater street, \$2,500; Thos. Butler, brick vencered dwelling, James street, \$1,000; George Bryly, frame addition to Bell street Methodist church, \$2,500; A. E. Schryer, brick veneered dwelling, Waver ley street, \$2,400; James Wilson, brick vencered dwelling, James street, \$1,000; S. H. Mills, addition to Avondale Hotel, O'Connor street, \$1,000; Mrs. Annie E. Slinn, three brick cottages, Slater street, \$3,500; F. A. McCord, brick dwelling, Wilbrod street, \$7,000; J. T. Fotheringham, Wilbrod street, \$7,000; J. T. Fotheringham, brick veneered dwelling, Lisgar street, \$1,800; J. F. Scribner, brick veneered dwelling, James street, \$2,000, G. F. Henderson, brick dwelling, corner Eigin and Somerset streets, \$7,000; Asquith & Neville, brick veneered dwelling houses, corner Gilmour & McDonald streets, \$6,000. \$6,000.- A deputation will shortly interview the government to urge the comple-tion of the Trent Valley canal.—E. L. Horwood, architect, has prepared plans for a new school to be erected on the Glebe property, two storeys, eight rooms, with flat roof.—A meeting of the share-holders of the Pontiac and Pacific Junction Railway Co will be held on June 1st, for the purpose of authorizing the issue of \$500,000 of bonds for building the Interprovincial bridge across the Ottawa river between Nepean Point and Hull.—
A site for the new St. George's Ward fire station has been selected at the south-east corner of Theodore and Waller streets. The building will cost \$6,000.— John M. Garland & Co., dry goods merchants, have completed the purchase of property, corner Queen and O'Connor streets, on which a modern five storey warehouse will be built, 66 × 66 feet, fire-proof, steel pillars, with passenger and freight elevators. The city engineer has recommended the following work. Com-pleting Sometset street drain, \$700; Elgin street main, \$865; 250 rew services, \$2,500, 60 new hydrants, \$2,703.— E. F. E. Roy, secretary Department of Public Works, wants tenders by May 18th for the erection of a drill hall at Windsor, N. S. Plans at above department and at office of Hon. M. H. Goudge, Windsor - The vestry of St. Alban's church has decided to build a new rectory. Rev. Archdeacon Bogart is rector.

The British America Light & Power Co. has been granted letters patent of in-corporation. It is proposed to construct corporation. telegraph and telephone lines and manufacture electric light and power in the

(Continued on page 4).

# THE HAMILTON BRIDGE WORKS CO., LIMITED. HAMILTON - CANADA

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Yukon district. Peter Lyall and James McShane, of Montieal, are interested. — L'Union Canadianne, the French society of lower town, has purchased properly that the last town of the last the last town. build a hall.

TORONTO, ONT .- Ground has been broken for residences on the west side of Scarth road, Rosedale, the east side of Scarth road, Rosedale, the east side of Walmer road, and the west side of Madison agenue, north of Lowther avenue.—Strickland, Symons & Rae, architects, invite tenders up to 5 p.m. of May 6th for building a pair of brick houses on Spadina crescent.—Fenders are invited by the problems. F. L. Lenney, up to prop. on crescent.—Lenders are invited by the architect, E. J. Lennox, up to noon on Thursday, 5th inst. for the tuckpointing work required at the new municipal buildings.—The magnetic observatory will be removed from the Queen's Park to Aginbe erected. It will consist of a circular stone underground chamber, 30 feet in diameter, with bick structure above.—The Lawlor Estate have secured possession of Nos 8 and to King street west, adjoining the new bailding now nearing completion at the corner of King and Yonge streets. It is the intention to erect a new building on the recently-acquired property.—Geo. W. Gouinlock, architect, has prepared plans for a new building to be erected on Bay street adjoining the Temple building, to be 30 × 70 feet, five stories, cost \$20,-000, and to be fitted up as a first-class restaurant.— Chas. F. Wagner, architect, has just taken tenders for alterations and additions to four houses on George street. The Board of Harbor Commissioners have made an estimate of the improvements necessary to the harbor to make it suitable for the accommodation of all boats that could use the canals if deepened to 14 feet. The improvements called for are the lengthening of the west pier at the eastern channel, the diverting of the Don river, and the construction of trunk sewers.— The Robert Simpson Company have about completed negotiations for the purchase of the property on Yonge and Richmond streets, extending from their present premises to the old Christian Institute building. It is probable that new buildings will be ejected on this property at an early date.—It is the intention of the Independent Order of Foresters to every dependent Order of Foresters to erect a cottage at the Gravenhurst Santorium, for which purpose a site has been selected.

Mr. Goundock, architect, will prepare plans at once, and will endeavor to have the cottage completed early in July.-The city engineer estimates that to acquire a plant for the purpose of preparing asphalt for pavement purposes would cost from \$15,000 to \$20,000.—Mrs. Margaret Mc-Lear, has purchased a lot on Kensington avenue, North Toronto, and purposes erecting a dwelling thereon.—The lowest tender for building a drawbridge over NcNamee's cut was \$1,085. The matter has been referred to the Board of Works. —A petition has been received for a granolithic sidewalk on south side Queen street, between Victoria and Yonge.—The following building permits have been granted: R. E. Menzie, two story and attic brick dwelling, 130 Jamieson ave., cost \$3,000; W. R. Donald, two story brick addition, 62 and 64 Bloor street west, cost \$4,000.— There is a movement on foot in favor of the purchase of an electric light plant for lighting the Island.—J. J. Walsh, real estate broker, has sold to Messrs. Barry & Cochrane 50 feet of property on Dickie ave., on which it is proposed to erect a brick residence. The church of St. Thomas on Huron street has been found

too small for the purposes of the congregation, and a meeting will be held shortly to discuss enlargement.—City surveyor Sankey has completed his plan for the improvement of the Island, which will be laid before the Property Committee at its next meeting.—A committee of the Royal Canadian Bicycle Club has been appointed to secure plans for a new club house, the same to be presented at the monthly meeting in June.—The authorities of St. Peter's church, corner Bloor and Bathurst streets, have pure hased a site at corner of Bloor and Markham streets, on which a church to cost \$15,000 will be built. Rev. Father Minnehan is parish priest.-The Massey-Harris Co. are making preparations to commence the erection of the extensive addition to their works, referred to in a former issue.—The city council has instructed the city engineer to report as to the cost of chemically treating the sewage of the city, west of Bathurst street.—The building permits issued last month represented a valuation of \$208,340, against \$117,175 during April of 1897.

#### CONTRACTS AWARDED.

INDIAN HRAD, N.W.T .- Methodist church: Fraser & Cameron, contractors.

GALT, ONT.—C.P.R. bridge: Hamilton Bridge Co., contractors, \$1,416.

ORANGEVILLE, ONL. - Granolithic side-walks: Guelph Pavement Co., contractors.

WILDWOOD, ONT.—Residence for John Rolston: William Cochram, of St Marys, contractor.

THAMESFORD, ONT. - Residence for J. Armstrong at Banner: O. M. Cowper, this town, contractor.

LONDON, ONT.—Pavilion at Springbank: John Purdom, general contractor; A. II. Cook, painting, \$280.

BELL'S CORNERS, ONE. — Presbyterian church: Mr. Crane, Ottawa, mascnry, \$590; Brown Bros., Richmond, woodwork, \$800.

PERTH, ONT.-St. Andrew's Pesbyterian church: George Bradford, masonry, \$3,000;

#### Milton West. Ont. CHARLES HUGHES

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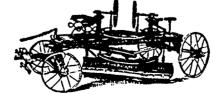
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KINGSTON, ONT.—The tender of the Gart-shore-Thomson Pipe Foundry Co., of Hamil-ton, for cast iron water pipes, has been accepted.

WINDSOR, ONL.—Flook & Babcock are about to construct baseball grounds, bicycle track, sewerage and waterworks systems at Bois Blane Island.

McADAM JUNCTION, N. B.—C.P.R. station: Tompkins & Co., contractors. The building will be 180 x 36 feet, of granite, with freestone trimmings.

HAVELOCK, ONT. - Residence for Joh Coon: T. H. Archer, contractor, - Residences for James Waymark and Alex. Watson: Joseph Knox, contractor.

HALIFAX, N. S. -City supplies: Castings, James Hillis & Son; gravel and sand, James Freda; brick, Jacob Miller; drain pipe, Brookfield Bros.; cement, S. M. Brookfield; hardware, Black Bros. & Co.

REGINA, N. W. T .- Mr. Gustav Michaelis is about to have a stone and brick store erected is about to have a stone and brick store erected on South Railway street, 70 x 54 ft., from the plans of Mr. T. A. Clark, architect, of this town, The contract has been awarded to Messrs. Willoughby & Mollard. The contract for the erection of an Anglican church at the Cullum Village near here has also been awarded to Messrs. Willoughby & Mollard; plans prepared by the same architect.

OTTAWA, ONT.—The tender of the Cana-lian Granite Co. has been accepted for granolithic sidewalk and crossings, at the following prices: Sidewalk pavement on stone founda-tion, without curb, 16 cts.; any width, including artificial stone curb, 17 cts.; crossings, scora block or pavement on concrete foundation, including stone curb, per plan, 42 cts.; crossings, Nepean or similar sandstone, block pavement on concrete foundation, including stone curbing, per plan, 42 cts.

stone curbing, per plan, 42 cts.

TORONTO, ONT. - The Metallic Roofing Co. have been awarded the contract for one of their metal ceilings for the chapel of the Central Prison. - The Public School Board have accepted the tender of the Canadian Office & School Furniture Co., Preston, Ont., for school furniture, and that of the Globe Furniture Co., Walkerville, Ont., for kindergarten furniture.—Gordon & Helliwell, architects, have let the contract for the erection of a cottage on Lake Shore to T. II. Lennox.

#### DEBENTURES BOUGHT

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# DEPARTMENT

#### THE LIERNUR SEWAGE SYSTEM.

The Liernur sewage system, though in use for more than twenty-five years in some of the European cuies, notably Amsterdam and Leyden, in Holland, acquires fresh interest from the account of us recent introduction, according to the Engineering Magazine, into Trouville, one of the noted Continental watering places. The description of the Liernur system, given by our contemporary, shows that it differs from all gravity systems in that the sewage is removed entirely by atmospheric pressure. The discharges from each house are delivered into an air-tight metal reservoir, from which they are in turn drawn by suction into larger collecting tanks, these latter delivering the matter to an out-of-town works, where all the refuse is converted into an inoffensive fertilizer. It will thus be seen that the house service is entirely distinct from the storm water drainage. By thus removing all the sewage in air tight metal pipes, the highest degree of sanuary excellence is obtained.

Since its introduction in the early seventies, the pneumatic method of Captain Liernus was extended in Amsterdam, until at the end of 1895 the area served contained nearly 85,000 inhabitants, while the military quarter of St. Petersburg, the entire city of Riga, and a number of other places, have been provided with the system.

Trouville, the latest to apply its principles, is especially well adapted for the successful installation of the method, and the location also makes the application of any satisfactory gravity system impracticable. For the Lieinur plant there are provided eleven main collecting tanks, each of these being at the lowest point of the district which it drains. With these tanks, which are air-tight shells, all the delivery pipes from the houses connect, while one main collecting pipe runs from the tanks to the poudrette factory. A powerful suction air-pump at the factory makes it possible to produce a vacuum in the system, and once a day the entire system is exhausted. The valves on the connecting pipes between the houses and the tanks being closed, a vacuum is produced in the latter, and connection with the pump then being shut off, the rigid opening of the house connections cruses an immediate and entire clearing of all the house tanks into the vacuum tanks The house connections are again closed, and the vacuum tank exhausted into the main leading to the factory, air being admitted by a special valve to permit the flow to take place. The entire operation is the work of one man, who makes the tour of the town in about four hours, his only labor being the opening and closing of the valves, the pump at the works being kept in constant operation during the time.

The manufacture of the pondrette being conducted at a proper distance from the city, there is nothing to give offense; all the tanks are underground, the valves being operated from connections at the surface in the streets.

Owing to the manner in which the material is collected, its conversion into fertilizer is commercially possible so as to yield a considerable revenue, and at Trouville, where the population during the se ison reaches 20,00%, it is estimated that the receipts from the sale of poudretie will furnish a material income over and above all operating expenses.

As the practical value of the Lieinur system has been a subject of discussion among sanitary engineers for a number of years, this new installation will be watched with interest, especially in view of the importance of the place where it has been introduced.

#### CEMENT VS. VITRIFIED PIPES

Discussing the respective merits of cement and vitrified pipes, the St. Johns, Que., News says. We understand that it is proposed to use cement for the connecting drains which the government are to lay in St. Johns to convey the sewage of the town through the discharges underneath the canal. We trust that it is not definitely decided to do this, inasmuch as it has been demonstrated in numerous instances that cement pipes are not impervious to the acids and alkalies which find their way into the sewers. A letter recently appeared in the Engineering News, of New York, from Mr. Peter Hogan, of Albany, N.Y., giving the experience of that city with respect to sewer pipes. Almost every variety of pipes have been used in Albany within the last fifty years

brick, stone, cement, glazed and unglazed pipe - and the vitrified glazed pipe he declares have proved to be the best; as for cement pipes they cont o the race altogether. Regarding the durability, or rather we should say the imperishability of the vitified clay pipes, some interesting information has lately come to light. Mr. F. De Hass, late U. S. Consul at Jerusalem, makes the assertion that var fied clay is among the most durable material known.

"The use of terra coura, he adds, "for images, drun pipes, coffins, etc., dates back to the remote ages. Sewers and cottins have been found in Ponipel, Troy, Ninevah, and also in Ur of the Chaldees, the home of Abraham. Here vitrified pipe was in general use, and the tombs are drained with clay pipes which are today as sound as when laid in the ground 4,000 years ago."

With such information as this before

us, and with the further fact staring us in the face that the vitrified pipes that have repeatedly stood the most severe tests, are made right here in St. Johns, it would seem strange, indeed, if one should send abroad for material with which to build this important drain. Pipes are made in the Standard Pottery of St. Johns as large as 30 inches in diameter, and if any one of these is not large enough for the purpose, two could be laid side by side after the manner in which the discharge pipes are constructed under the canal. The sewer pipes have other advantages over cement-they are much more quickly laid down, and we believe are also considerably less expensive. It is to be hoped that all concerned will give this matter the attention its importance deserves.

#### STATISTICS OF THE PAVING BRICK INDUSTRY.

The production of paving brick in 1896, according to the report of the United States Geological Survey, declined to 347,-167,000 from 381,591,000 the previous year, and the value fell to \$2,794,585 from \$3,-130,472 in 1895. The average value per thousand was \$8.20 in 1895 and \$8.05 in 1896. The only one of the middle states that increased its product was Indiana, which went from 22,313,000 in 1895 to 41,292,000 in 1896. The price ranged from \$15 per thousand in Oregon to \$4.14 in Virginia.

#### FAILURE OF COMBINATION OF SEWER PIPE COMPANIES.

The committee appointed to obtain the signatures of sewer pipe manufacturers to the agreement to organize an \$11,000,000 corporation out of the companies doing business in Ohio, West Virginia and Pennsylvania, report that several large plants have failed to join the movement, and as a consequence the formation of the proposed company has been practically declared off.

James Warren, C. E., of Walkerton, Ont., has been appointed county engineer of Waterloo county, Ontario

The plumbing firm of Purdy, Mansell & Mishinter, has been dissolved. Mr. Mashinter has retired, and will conduct a plumbing and gashting business at 97 Adetaide street west, under name of W. M ishinter & Co.

A test made of Perth's waterworks has proven satisfictory. The water was pumped by electric power, and with 100 pounds pressure on, theee branchmen had all they could do to keep the stream under control. A 11/4-inch branch pipe was used, and a stream of water was thrown 135 feet with about 12 or 13 lengths of hose on. The electric power is all that was claimed for it.

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Boller Covering	Mille Bros & Coms., vi	Mantles, Grates, and Tiles.	ances
Mica Boiler Covering	Bleetr cal Appar- atus.	Holbrook&Mollington i Mosaic Marble &	Garth & Co Toronto Steel Cl
Builders' Supplies,	Bairie & Co., Alex III	Ename Co ii Rice Lewis & SonIV	& Metal Co The James Rober
Bremner, Alex i Currie & Co., W&I P., xii	Engravers. Can. Photo-Eng Bu-	Mail Chuten	The James More
Montreal Directory. xi	reau	Tie Cutter Mfg. Co i  Hortar Colors and	Brass Mfg Co
tion	Bremner, Alex	Shingle Stains.	Bhingle Si Cabot, Samuel
Rice Lewis & Son IV Toronto Directory 21	Currie & Co, W&FP. All	Cabot, Samuel IV Wrbead, Andrew i	Stained and I
Building Stone	Folding Partitions. Springer, O. T x	Ornamental Iron Work,	tice Ala Horwood & Sons
Brodie, James ix Credit Forks Mining	Galranized Iron	D nnisW re& Iron Co. vi Malleab e Iron Co 8;	Hobbs Gl. ss Wo Lyon, N. T
Credit Forks Mining & Mig. Co ix	Workers. Omsby & Co., A. B., 1	Toronto Fance & Oria-	viackey Stained
C eveland Stone Co. I McPherson & Co., A. ix	Grillen and	me tal from Works, vi	Co
Moir. D. W ix	Rulling Dennis Wire & Iron	Montreal Directory xi Toronto Directory xi	Glass Works The Robe t M.C
The Longford Quarry	Co vi	Planterora	land Stained (
The Toro to Orillia Stone Quarry Co. 1x	Toronto Fe ice & Orna- menta-Iron Work . vi	Gander, J. M x Hynes, W. J xi	Wood & Co
Bullders' Hard	Southampto: Mfg. Co II	Paints & Varnishes	Shingles and a Merchant & Co
Maileable Iron Co 79	Granite	Muirhead, Andrew i Parquetry Floors	Metallic Roofing Metal Shingle &
Rice Lewis & Son 1V	Brunet, Jos iv Brodie, James iv	Elliott, W Hvi	ng Co
Creosote Stains Cabot, Samuel 1V	Brodie. James iv	Plate (Hass Hobbs Giass Works ii	Ormsby & Co., A Soll Pip
Church and School	Heating. Boston Bower C viii	Lyon, N. T i The Consondated Plate	Toronto Foundry
Furniture, Can. Office & School	Gurney Foundry Co., iv	Glass Co ii	Storm Doe Hillock & Co., Jo
Furniture Co II	Gurney, Tilden Covii King & Son, Warden III McClary Mfg Lo. vii	Plumbers Montreal Directory ai	Typeteriters Archbald, Chas
Chimney Topping. Bremner, Alex.	Ormsby & Co., A. B., 1	l'oronto Directory xi	Williams Mfg.
Currie & Co., W&FP. xii	Toronto Radiator Mfg	Reflectors Frink, L.Px	Ventllato: Boston Bliwer Co
Contractors' Plant and Machinery	The James Smart M'g Co Waltberg, E. A iii	Roofing Materials Oimsby & Co., AB. 1	Wallberg, E. A. Wall Plass
Rice Lewis & Son IV	Waltberg, E. A in	Metallic Roofing Co vii	Alb Mg. Co
Dimension parent is it		——————————————————————————————————————	
Dimension, per cub. ft. " Kent Free stone Quarries M	oncton, N.B.,		Toronto. Mon
Kent Free stone Quarries M per cu. ft., f.o.b River John, N. S., brown I	oncton, N.B.,	Hydraulic Cements.— Thorold, per bhl	
Kent Free stone Quarries M per cu. st., s.o.b River John, N. S., brown I cu. st., s.o.b	oncton, N.B., 100 95	Thorold, per bbl	175 12
Kent Free stone Quarries M per cu. st., s., s., brown I cu. st., s., brown I cu. st., s., brown I cu. st., s., b  Quebec and Vermont roug building purposes, per c. st	oncton, N.B., reestone, per h granite tor f.o.b.quarry, oncton, N.B., 100 95 95 100 100 100 100 100 100 100 100 100 10	Thorold, per bbl Queenston, " Napanee, " Hull, " "	175 12 175 15 175
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B., 100 95 'reestone, per 95 95 h granite tor 1.0.b. quarry, 1.0.b. quarry, 1.0.b. quarry, 1.0.b. quarry	Thorold, per bbl	175 12 175 15 175 15 175 175 175
Kent Free stone Quarries M per cu. ft., fo.b	oncton, N.B.,  'reestone, per  b granite tor  f.o.b.quarry,  to 12 in.x6 in.  50 ro	Thorold, per bbl.  Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites", Fire Bricks, Newcastle, per I	175 12 175 15 175 175 175 110 450 475 50
Kent Free stone Quarries M per cu. ft., fo.b	oncton, N.B., 100 95 reestone, per h granite tor l.o.b.quarry. 40 100 to 12 in. X6 in. 50 70 l. X20 in. per	Thorold, per bbl.  Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites", Fire Bricks, Newcastle, per I	175 12 175 15 175 175 175 110 450 475 50
Kent Free stone Quarries M per cu. ft., fo.b	oncton, N.B.,  recestone, per  h granite tor f.co.b.quarry, to 12 in.x6 in.  x 20 in. per  70  T.E.	Thorold, per bbl	175 12 175 15 175 15 175 15 175 15 176 177 180 175 50 180
Kent Free stone Quarries M per cu. st., so.b	oncton, N.B.,  reestone, per  h granite for f.o.b. quarry, to 12 in.x6 in.  x 20 in. per  TE.  TOPONIO. MONITEAL.	Thorold, per bbl	175 12 175 15 175 15 175 15 175 175 176 177 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  1 00 95  h granite for 1 0.b. quarry, 1 0 12 in.x6 in.  20 10 12 in.x6 in.  TOPONTO. MONTPAIL.	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites", Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " White Plaster, Calcined, N. B " " N. S Hair, Plasterers', per bag.  HAD The fol'owing are the que	175 12 175 15 175 15 175 175 176 176 177 170 170 17
Kent Free stone Quarries M per cu, ft., f.o.b. River John, N. S., brown I cu. ft., f.o.b Quebec and Vermont roag building purposes, per c.ft For ornamental work, cu. ft. Granite paving blocks, 8 in. x4% in. per M. Gran te curbing stone, 6 in lineal foot  SLA  Rocfing (** square*).  untaking greet black	oncton, N.B.,  Freestone, per  1 00 95  h granite tor 1 00 12 in. x6 in.  20 10 12 in. x6 in.  70  TE.  TOPONIO. MONTPAI.	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites", Fire Bricks, Newcastle,per " " Scotch Lime, Per Barrel, Grey. " " White. " Plaster, Calcined, N. B. " " N. S. Hair, Plasterers', per bag.  ###################################	175 12 175 15 175 15 175 175 176 176 176 176 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu, ft., f.o.b. River John, N. S., brown I cu. ft., f.o.b Quebec and Vermont roag building purposes, per c.ft For ornamental work, cu. ft. Granite paving blocks, 8 in. x4% in. per M. Gran te curbing stone, 6 in lineal foot  SLA  Rocfing (** square*).  untaking greet black	oncton, N.B.,  Freestone, per  1 00 95  h granite tor 1 00 12 in. x6 in.  20 10 12 in. x6 in.  70  TE.  TOPONIO. MONTPAI.	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites", Fire Bricks, Newcastle,per " " Scotch Lime, Per Barrel, Grey. " " White. " Plaster, Calcined, N. B. " " N. S. Hair, Plasterers', per bag.  ###################################	175 12 175 15 175 15 175 175 176 176 176 176 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., fo.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft. Granite paving blocks, 8 in. x4½ in. per M	oncton, N.B.,  recestone, per h granite for f.o.b.quarry. for 100 to 12 in.x6 in.  x 70 in. per  Te.  Toronto. Montreal.	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Plaster, Calcined, N. B " Plaster, Calcined, N. B " " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " CUT NAILS, FRICE 40d, bot cut, per to lbs	175 12 175 15 175 15 175 175 175 176 175 176 175 176 175 176 177 176 177 176 177 176 177 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., fo.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft. Granite paving blocks, 8 in. x4½ in. per M  Gran te curbing stone, 6 in lineal foot	oncton, N.B.,  Freestone, per  100 95  h granite for 100 12 in.x6 in.  70  TE.  TOPONTO. MONTPAIL  17 50 2000  18 5 1000  7 50 650  7 50 650  7 50 650  7 50 650	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Plaster, Calcined, N. B " Plaster, Calcined, N. B " " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " CUT NAILS, FRICE 40d, bot cut, per to lbs	175 12 175 15 175 15 175 175 175 176 175 176 175 176 175 176 177 176 177 176 177 176 177 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  I 00 95  Freestone, per  I 00 95  Freestone, per  I 00 95  I 0	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Plaster, Calcined, N. B " Plaster, Calcined, N. B " " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " CUT NAILS, FRICE 40d, bot cut, per to lbs	175 12 175 15 175 15 175 175 175 176 175 176 175 176 175 176 177 176 177 176 177 176 177 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  h granite tor f.o.b.quarry, to 12 in.x6 in.  TOPONTO.  MONTPORT  TOPONTO.  17 50 10 50 10 50 10 60 10 75 10 75 10	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Plaster, Calcined, N. B. " " N. S. Hair, Plasterers', per bag, " " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 d & 6-d, per ke Steel " " CUT NAILS, FRICE 40d, bot cut, per to lbs to to t d, ho: cut 3d, d. " 3d, " 3d	175 12 175 15 175 15 175 175 175 175 176 176 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., fo.b  River John, N. S., brown I cu. ft., fo.b  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft. Granite paving blocks, 8 in.  x4½ in. per M.  Gran te curbing stone, 6 in lineal foot.  SLA:  Rocfing (V square).  red.  purple.  untading greer  black  Fens Catta File, per sq  Orr amental Black State Ro. ft  PAINTN. ( Wh to tead, Can., per roo lbs.  " vermillion.  " vermillion.  " vermillion.  " laftan, Eng.	oncton, N.B.,  Freestone, per	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites". Fire Bricks, Newcastle, per " Scotch " Lime, Per Barrel, Grey " " White. " Plaster, Calcined, N. B. " " " N. S. Hair, Plasterers', per bag.  " The fol'owing are the que at Toronto and Montreal: Cut nails, 5: d & 6-d, per to lbs to to t d, ho: cut.  2d, dot. cut, per to lbs to to t d, ho: cut.  3d, 9d, " 4d to 5d, " 3d, " 2d, " Cut spike , to cents per k	175 12 175 12 175 15 175 15 175 175 176 176 176 176 176 176 177 176 177 176 177 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  1 00 95  Freestone, per  1 00 95  95 95  h granite tor  1 00 100  10 12 in.x6 in.  17 50  10 00 100  17 50  18 5  10 00  17 50  18 5  10 00  17 50  18 5  10 00  10 10 10 10 10 10 10 10 10 10 10 10 10 1	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Hair, Plaster, Calcined, N. B " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nuits, 5: d & 6-d, per ke Steel " " QUE NAILS, FRICE 40d, hot cut, per to lbs to to t d, ho: cut \$40, bd. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$44 to 5d, " \$41, d. " \$42, d. " \$42, d. " \$43, d. " \$44 to 5d, " \$45, d. " \$46 to 5d, " \$46 to 5d, " \$47, d. " \$47, d. " \$48, d. " \$49, d. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$44, d. " \$45, d. " \$46, d. " \$46	175 12 175 15 175 15 175 1
Kent Free stone Quarries M per cu. ft., fo.b  River John, N. S., brown I cu. ft., fo.b  Quebec and Vermont roag building purposes, per c.ft for ornamental work, cu. ft. Granite paving blocks, 8 in. x4% in. per M  Gran te curbing stone, 5 in lineal foot.  SLA:  Rocfing (P square).  red.  purple.  untading greet black  Fens Catta File, per sq. Orramental Black State Roof  White tead, Can., per 100 lbs  " ven stan, per 100 lbs."  ven stan, per 100 lbs."  reding Can., per 100 lbs."  ven stan, per 100 lbs."  ven stan, per 100 lbs."  ven stan, per 100 lbs."  Vellow chrome.  Yellow chrome.  Gretu, chrome.  " Paris.	oncton, N.B.,  Freestone, per  I 00 95  I 00 95  I 00 95  I 00 12 in.x6 in.  I 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Hair, Plaster, Calcined, N. B " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nuits, 5: d & 6-d, per ke Steel " " QUE NAILS, FRICE 40d, hot cut, per to lbs to to t d, ho: cut \$40, bd. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$44 to 5d, " \$41, d. " \$42, d. " \$42, d. " \$43, d. " \$44 to 5d, " \$45, d. " \$46 to 5d, " \$46 to 5d, " \$47, d. " \$47, d. " \$48, d. " \$49, d. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$44, d. " \$45, d. " \$46, d. " \$46	175 12 175 15 175 15 175 1
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  h granite for fo.b. quarry.  to 12 in.x6 in.  17 50 20 00  8 5 10 00  7 50 650  8 50 7 50 705  9 100 175  9 100 1	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Hair, Plaster, Calcined, N. B " N. S Hair, Plasterers', per bag. " The fol'owing are the que at Toronto and Montreal: Cut nuits, 5: d & 6-d, per ke Steel " " QUE NAILS, FRICE 40d, hot cut, per to lbs to to t d, ho: cut \$40, bd. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$44 to 5d, " \$41, d. " \$42, d. " \$42, d. " \$43, d. " \$44 to 5d, " \$45, d. " \$46 to 5d, " \$46 to 5d, " \$47, d. " \$47, d. " \$48, d. " \$49, d. " \$40, d. " \$41, d. " \$42, d. " \$42, d. " \$43, d. " \$44, d. " \$45, d. " \$46, d. " \$46	175 12 175 15 175 15 175 1
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  1 00 95  Freestone, per  1 00 95  1	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch Lime, Per Barrel, Grey. " Haster, Calcined, N. B. " N. S. Hair, Plasterers', per bag. " N. S. Hair, Plasterers', per bag. " N. S. Cut natls, 5 of & 6-d, per kes Cut natls, 5 of & 6-d, per kes Cut natls, 5 of & 6-d, per kes Add, bot cut, per to lbs to to t d, hoi cut. 3d, 9d, " " " Cut spike, to cents per k Steel Nails, t c, per k-g Steel Nails, t c, per k-g Iron Iron pipe, ¼ inch, per foot. " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 15 175 15 175 175 175 175 175 170 175 175 170 175 175 170 175 175 170 175 175 170 175 175 175 170 175 175 175 170 175 17
Kent Free stone Quarries M per cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft.  Granite paving blocks, 8 in. x4 ½ in. per M.  Gran te curbing stone, 6 in lineal foot.  SLA:  Rocfing (* square).  red.  purple.  untading greet black  Fens Catta File, per sq.  Orramental Black State Ro. ft  PAINTN. (* White 1234, Can., per 100 lbs.  " venstian, per 100 lbs  " venstian, per 100 lbs  " venstian, Eng  Yellow achre  Yellow achre  Greet, chrome  Greet, chrome  Greet, chrome  Glack lamp  Blue, ultramarine  Oil, linsed, t.w, by bbl. f.	oncton, N.B.,  Freestone, per  I 00 95  Restone, per  I 00 95  Restone, per  I 00 95  Restone, per  I 00 95  I 00 12 in.x6 in.  I 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites" Fire Bricks, Newcastle.per! " Scotch " Lime, Per Barrel, Grey" " Plaster, Calcined, N. B " Hair, Plasterers', per bag. " N. S Hair, Plasterers', per bag. " N. S Hair, Plowing are the que at Toronto and Montreal! Cut natls, 5 of & 6 d., per kestle " " Cut NAILS, FRINCE 40d, hot cut, per to lbs to to to to do cut. 3d, 9d, do cut. 3d, 9d, do cut. 3d, do do cut. 3d, get me services and cut. 3d, " Cut spike, to cents per kestle Nails, t. c. per kestle Nails, t. per kestle Nai	175 12 175 12 175 15 175 15 175 175 175 175 176 176 176 176 177 176 177 176 177 176 177 176 177 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  h granite tor  f.o.b.quarry,  to 12 in.x6 in.  17 50  85 1000  85 1000  85 1000  85 750 650  750 650 750  160 175 160 175  100 175 175  100	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per! " Scotch " Lime, Per Barrel, Grey" " Plaster, Calcined, N. B" " N. S" Hair, Plasterers', per bag, " " N. S Hair, Plasterers', per bag, at Toronto and Montreal: Cut natls, 5: d & 6-d, per kestle " " OUT NAILS, FENCE 40d, hot cut, per to lbs to to tay ho: cut. 3d, 9d, " Cut spike, 10 cents per kestle Nails, 1 c.	175 12 175 12 175 15 175 15 175 175 175 175 176 176 176 176 177 176 177 176 177 176 177 176 177 176 177 176 177 176 177 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft. Granite paving blocks, 8 in.  x4½ in. per M.  Gran te curbing stone, 6 in lineal foot.  SLA  Rocfing (V square).  red.  purple.  untading greer black  Fens Catta File, per sq.  Orramental Black State Ro. ft  PAINTN. ( Whitesad, Can., per rool bs.  " vermilion.  " vermilion.  " ladian, Eng. Yellow achre. Yellow achre. Greeu, chrome.  Green, chrome,	oncton, N.B.,  Freestone, per  I 00 95  Restone, per  I 00 95  Restone, per  I 00 95  I 00 12 in.x6 in.  I 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites" Fire Bricks, Newcastle.per! " Scotch " Lime, Per Barrel, Grey " " Haster, Calcined, N. B. " " N. S. " Hair, Plasterers', per bag, " " " N. S. " Hair, Plasterers', per bag, " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 15 175 15 175 175 175 175 176 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  h granite tor  f.o.b.quarry,  to 12 in.x6 in.  17 50  8 5  10 00  8 5  10 00  8 5  10 00  8 5  7 50  6 50  7 50  6 50  7 50  6 50  7 50  1 60 1 75  1 60 1 75  1 60 1 75  1 70  1 7	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites". Fire Bricks, Newcastle, per " Scotch " Lime, Per Barrel, Grey " " White. " Plaster, Calcined, N. B. " " N. S. Hair, Plasterers', per bag.  " The fol'owing are the que at Toronto and Montreal: Cut nails, 5: d & 6-d, per to lbs to to t d, ho: cut. Steel " CUT NAILS, FRICE ( 4d to 5d, " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 175 12 175 1
Kent Free stone Quarries M per cu. ft., f.o.b	oncton, N.B.,  Freestone, per  I co 95  I co 95  I granite tor  I co,b, quarry, 40 1 00  I to 12 in.x6 in.  I co 170  I co 175  I co 175	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Hister, Calcined, N. B. " Hair, Plasterers', per bag. " " N. S. " Hair, Plasterers', per bag. " " N. S. " HARD The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " " " " " " " " " " " " " " " " "	175 12 175 12 175 15 175 15 175 175 175 175 176 176 177 176 177 176 177 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoet, per c. ft for ornamental work, cu. ft.  Granite paving blocks, 8 in. x4½ in. per M.  Gran te curbing stone, 6 in lineal foot.  SLA!  Rocfing [\$\frac{1}{2}\sigmare).  red.  purple  untading greet black  Fens Catta File, per \$q.  Orramental Black State Rocfi  PAINTN. ( Wh t. 1223, Can., per 100 lbs.  " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " veratian, per 100 lbs. " on the curbone  Green, chrome  Green,	oncton, N.B.,  Freestone, per  h granite for fo.b. quarry.  h granite for fo.b. quarry.  100 25 95  Toronto.  17 50 20 00  8 5 10 00  7 50 6 50  7 50 6 50  7 50 6 50  7 50 6 7 50  7 50 7 50  160 175 6 6 75  90 100 75  10 17 16 175  10 17 16 175  11 17 16 175  11 17 16 175  12 10 17 16 175  13 10 17 16 175  14 20 175  15 20 17 12 7 12  16 25 14 20  17 12 7 12  18 10  18 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 10 25 14 20  18 15 20 15 20  18 15 20 17 18  18 10 25 14 20  18 15 20 17 18  19 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Hister, Calcined, N. B. " Hair, Plasterers', per bag. " N. S. " Hair, Plasterers', per bag. " Cut mails, 5 of & 6-d, per kes Steel " " CUT NAILS, FRINCE 40d, bot cut, per to lbs 10 to t d, ho: cut. 3d, 9d. " " Cut svike, 10 cents per kes Steel Nails, 1 c, per kes Steel Nails, 1 c, per kes Tron Iron pipe, 1/2 inch, per foot. " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 15 175 15 175 175 175 175 176 176 177 176 177 176 177 177 177 177 177 177 177 177 177 177
Kent Free stone Quarries M per cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoet, per c.ft for ornamental work, cu. ft.  Grantie paving blocks, 8 in. x48 in. per M.  Grante curbing stone, 6 in lineal foot.  **Roching [\$\frac{9}{2} square].**  **Roching [\$\frac{9}{2} square].**  **Indian greet black   purple  **Untaining greet black   purple  **Untaining greet black   purple  **Vinamental Black State Roch   PAINTN. (  Wh t. 1223, Can., per 100 lbs  **Vermillion  **Vermillion  **Vermillion  **Vermillion  **Verlow chrome  **Greeting chrome  **Gree	oncton, N.B.,  recestone, per  h granite tor . f.o.b.quarry. to 12 in.x6 in.	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites". Fire Bricks, Newcastle.per I" Scotch " Lime, Per Barrel, Grey " Hime, Per Barrel, Grey " Hair, Plaster, Calcined, N. B. " N. S. Hair, Plasterers', per bag. The fol'owing are the que at Toronto and Montreal: Cut mals, 5 of & 6 d., per kes Steel " " QUT NAILS, FRICE 40d, hot cut, per to lbs 10 to 2 d, hot cut. 3d, 9d " " 4d to 5d, " " 3d, " " 4d to 5d, " " 1d,	175 12 175 12 175 12 175 15 175 15 175 175 176 176 176 176 176 176 177 176 177 176 177 176 177 177 176 177 177 176 177 177 176 177 177 176 177
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Kent Free stone Quarries M per cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  River John, N. S., brown I cu. ft., f.o.b.  Roching purpoces, per c. ft for ornamental work, cu. ft.  Gran te curbing stone, 6 in lineal foot.  SLA:  Roching (* square).  red.  purple.  untading greet black  Fens Catta File, per sq.  Orramental Black State Ro. ft  PAINTN. (* White 1234, Can., per 100 lbs.  " vanetian, Eng.  Yellow achre.  Yellow achre.  Green, chrome.  " Paris.  Rlack lamp.  Rluc, ultramarine.  Oil, linseed, raw, by bbl. § Imp. gal.  Oil, linseed, refined, * Imp. gal.  Oil, linseed, refined, * Imp. gal.  Oil, linseed, refined, * Imp. gal.  Imp. gal.  Oil, linseed, refined, * Imp. gal.  Faris white, Eng., dry.  Litharge Sng.  Sienna, Licht.  "Turpentine.  Fernare per bl.	oncton, N.B.,  Freestone, per  I 00 95  Restone, per  I 00 95  Restone, per  I 00 95  Restone, per  I 00 95  I 00 10 10 10 10 10 10 10 10 10 10 10 10	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Hister, Calcined, N. B. " Hair, Plasterers', per bag, " " N. S. " Hair, Plasterers', per bag, " " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 12 175 15 175 175 175 175 176 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoces, per c.ft for ornamental work, cu. ft.  Granite paving blocks, 8 in. x4½ in. per M.  Gran te curbing stone, 6 in lineal foot.  SLA  Rocfing [V square).  red.  purple.  untading greer black  Fens Catta File, per 8q  Ort amental Black State Ro. ft  PAINTN. ( Whiteral, Can., per 100 lbs.  " sinc, Can., " " Red 12ad, Eng " " ventilion.  " loft and, Eng  Yellow achre.  Greeti, chrome.  (List stan)  Jimp. gal.  Oil linseed, raw, by bbl. Vimp. g.  London  Whiting, dry, per 100 lbs.  Paris white, Eng., dry.  Litharge Sog  Sienna, Licht  Turpentine  Fernal Portland  Fernal Portland  Newcastle "  " Yessen " Brand Portland	oncton, N.B.,  Freestone, per  h granite for fo.b. quarry.  Toronto.  Montreal.  17 50 20 00 8 5 10 00 7 50 650 7 50 700 7 50 650 7 50 705 0 500 400 450 1 60 175 160 175 0 10 17 8 10 1 7 10 17 160 175 1 10 17 8 10 1 17 1 10 17 10 1 17 10 10 17 10 1 17 10 10 17 10 1 17 10 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 17 10 17 10 1 10 17 10 1 17 10 1 17 10	Thorold, per bbl. Queenston, " Napanee, " Hull, " Ontario, " Keene's Coarse "Whites" Fire Bricks, Newcastle, per l' Scotch " Lime, Per Barrel, Grey " Hister, Calcined, N. B. " Hair, Plasterers', per bag, " " N. S. " Hair, Plasterers', per bag, " " The fol'owing are the que at Toronto and Montreal: Cut nails, 5 of & 6-d, per ke Steel " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 12 175 15 175 175 175 175 176 176 177 176 177 176 177
Kent Free stone Quarries M per cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  River John, N. S., brown I cu. ft., f.o.b  Quebec and Vermont roag building purpoet, per c. ft for ornamental work, cu. ft.  Grante paving blocks, 8 in. x4½ in. per M.  Grante curbing stone, 6 in lineal foot.  SLA!  Rocfing [\$\frac{1}{2}\$ square).  red.  purple.  untading greet black  Fens Catta File, per sq.  Ort amental Black State Ro. ft  PAINTN. ( Wh t. 1213, Can., per 100 lbs.  " versullion.  " varitan, per 100 lbs. vermillion.  " lodian, Eng.  Vellow chrome.  Greeti, chrome.	oncton, N.B.,  Freestone, per  h granite for  f.o.b.quarry.  to 12 in.x6 in.  17 50  10 00 00  10 12 in.x6 in.  17 50  10 00 00  10 12 in.x6 in.  17 50  10 00 00  10 12 in.x6 in.  17 50  10 00 00  10 12 in.x6 in.  17 50  10 00 00  10 12 in.x6 in.  17 50  10 00 00  10 10 00  10 10 00  10 10 10 10 10	Thorold, per bbl. Queenston, " Napanee, " Napanee, " Hull, " Ontario, Keene's Coarse "Whites". Fire Bricks, Newcastle.per " Soutch " Lime, Per Barrel, Grey " " " N.S. Hair, Plaster, Calcined, N. B. " " N. S. Hair, Plasterers', per bag. " " The fol'owing are the que at Toronto and Montreal: Cut nutls, 5: d. & 6-d., per ke. Steel " " " " " " " " " " " " " " " " " " "	175 12 175 12 175 12 175 175 175 175 175 176 177 176 177 176 177 177 177 177 177 177 177 177 177 177
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