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# A Weekly Journal of Advance Information and Public Works.

ITS PURPOSE. TO SUPPLY TO CONTRACTORS ADVANCE INFORMATION RESPECTING CONTRACTS OPEN TO TEN-DER, AND TO ARCHITECTS, ENGINEERS, MUNICIPAL AND OTHER CORPORATIONS, A DIRECT MEDIUM OF COM-MUNICATION WITH CONTRACTORS.

ITS MERIT: ECONOMICAL AND EFFECTIVE SERVICE.

Vol. 2.

Toronto and Montreal, Canada, February 28, 1891.

No. 3

## THE CANADIAN CONTRACT RECORD,

A Wookly Journal of Advance Information and Public Works,

PUBLISHED EVERY SATURDAY As an Intermediate Edition of the "Canadian Architect and uilder."

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62 Temple Building, Montreal. Bell Telephone 2299.

Information from any part of the Dominion regarding contracts open to tender, sent exclusively to this journal for publication, and not elsewhere published, will be liberally paid for.

ADVERTISING RATES ON APPLICATION.

At its Convention held in Toronto, Nov. 20 and 31, 1889, the Unturio Association of Architects signified its approval of the UNNABOLAN GUNTRACT RECURD, and pleaged its members to use this journal as that, medium of communication with contractors with respect to advertisements for Tenders.

The following resolution was unanimously adopted at the First Annual Meeting of the province of Quebec Association of Architects, held in Montreal, Oct. 10th and 11th, 1890: "Moved by M. Perrault, seconded by A. P. Dunlop, that we the Architects of the Province of Quebec now assembled in Concention being satisfied that the CANADIAN CONTRACT ARCORD affords us a direct communication with the Contractors,—Resolved, that we pledge our support to it by using its columns when calling for Tenders,"

The publisher of the " Canadian Contract Record" desires to ensure the regular and prompt delivery of this Journal to every subscriber, and requests that any cause of complaint in this particular be reported at once to the office of publicalion. Subscribers who may change their address should also give prompt notice of same, and in doing so, should give both old and new address.

#### TO CONTRACTORS.

The undersigned will receive tenders on THURSDAY, 5711 MARCH, for the several works required in the creetion of I wo Houses in Hutchison Street in this city.

JAMES NELSON, Architect, British Empire Building.

Montreal, February 19th, 1891.

# TENDERS FOR CHURCH.

Scaled Tenders will be received by the Chairman of Committee, up to the 14th March, at 930, for the work required for the several trades, or for the whole work required in the erection and completion of a Brick Church at Campbellville. Plans and specifications can be seen at the store of Messrs, Brown & Beattie, Campbellville, or at the Architect's office, West Toronto Junction. Five per cent. security to accompany each tender. The lowest or any tender not necessarily accepted.

JAMES MOFFAT, Kelso P. O., Chairman Com.

JAMES A. ELLIS, Architect.

#### TENDERS WANTED.

Tenders will be received until noon on Saturday, the h of March, for the erection of a Brick House on St. rbain Street, Montreal. The lowest or any tender not necessarily accepted.

l. J. A. CHAUSSE, Architect. 77 St. James Street.

# TENDERS

are invited for the construction of BOWLING ALLEYS into the new Athenaum Club Building, to be erected on Church Street. For particulars apply to the office of

DENISON & KING, Architects, 18 & 20 King Street West.

## TENDERS

For the erection of Three Self-Contained Houses ronting on Congregation St., Point St. Charles, received THURSDAY, 5TH PROXIMO. Plans, specifications, etc., at the Architect's office, 45% St. Antoine Street, Montreal.

WILLIAM H. HODSON, Architect.

# TO CONTRACTORS.

Sealed tenders will be received at the offices of MARCH, for all trades required in the erection of NEW PHYSICS BUILDING at McGill College, Montreal. Each contractor must be prepared to provide, if called upon two approved sureties to the full amount of his contract. It is not guaranteed that the lowest or any tender will be accepted. Plans and specifications may be seen on and after the 3rd March, at the offices of MESSRS. TAYLOR & GORDON,

43 St. Francois-Navier Street. Montreal.



#### DEPARTMENT OF PUBLIC WORKS.

QUEBEC, 24TH FEBRUARY, 1891.

## SEALED TENDERS

Addressed to the undersigned, will be received at Addressed to the undersigned, will be received at this office up to Saturday, the 14th March next, at noon, for the construction of an extension to the McGILL NORMAL SCHOOL at Montreal. Plans and specifications of the works required may be seen at the office of Messrs. Wright & Sons, Architects, Montreal, every day from to o'clock a.m. to 4 o'clock p.m. o'clock a.m. to 4 o'clock p.m.

Each tender must be accompanied by a cheque for 2½ per cent, on the amount of tender, drawn on and accepted by a duly chartered wank, such cheques to be made payable to the order of the Commissioner of Public Works and to be forfeit-Commissioner of Public Works and to be fortested to the Government should the tenderer refuse to sign the contract. Unsuccessful tenderers cheques will be returned to the parties not later than the 1st of April.

The Government does not bind itself to accept the lowest or any tender.

By order,

ERNEST GAGNON. Secretary.

N. B .- No reproduction of this notice without special order in writing from this Department.

E. G.

# TENDERS

Will be received at the offices of the undersigned until MARCH toru, for the several works necessary in the erection of ST, JOHNS (French Presbyterian) CHURCH, St Catherine Street, Montreal.
The lowest or any tender will not necessarily be accepted.
Contractors will be required to furnish satisfactory evidence of their ability, financial and otherwise, to properly execute the works.

J. A. PROUDFOOT BULMAN, Architect, 136 St. James treet, Montreal.

#### COLORING BRASS WORK.

A beautiful violet color is imparted to brass work by the application of chloride of antimony, says a writer in Work. Get the work perfectly bright and clean by the usual methods, either in lathe, or by dipping, etc.. heat it over gas flame or spirit lamp, so that water will steam off it but not fiz, then apply the chloride of antimony liquor with a piece of rag or pad attached to a piece of wood; when the metal has assumed an even color, polish by rubbing with a soft cloth perfectly clean and dry, and protect with a coat of clear lacquer. Should you prefer a darker color use either of the following receipes: (1) To one part oxide of iron, or iron fillings, add one part arsenic and twelve parts hydrochloric acid. Dissolve the oxide of iron or fillings in the acid, then add the arsenic, strain and bottle for use. (2) One pint of strong vinegar, one ounce of sal-ammoniac, one-fourth oz. arsenic, one-half ounce of alum; dissolve in the vinegar and bottle. These mixtures are to be applied in the same way as chloride of antimony, and as you are doubtless aware, the ultimate shades may be varied by treating with various lacquers. In all cases the work should be polished with a dry cloth immediately the desired color is obtained, and in the case of the two latter receipes the work should be lacquered at once; but with the chloride of antimony this is not essential. With regard to Florentine bronze, the only receipe I know of is the following: The work having been finished bright and clean is covered with a thin coating of copper. Now make a paste with Spanish brown twelve parts, and black lead one part, in hot water. Dissolve a small quantity of oxalic acid say as much as will fit on a sixpence-to one-half a pound of other ingredients, also in hot water, and thoroughly mix the whole; thin with hot water to a workable consistence and apply with a soft brush. When dry polish with a medium brush. This done the work is ready for lacquering, a pale lacquer being em-Ey Acq.

The Canadian Contractors' Hand Book 50 cents to RECORD subscribers.

#### CONTRACTS OPEN.

BELLEVILLE, ONT,-The city invites tenders for electric street lighting.

WINDSOR, ONT.—The Keystone Gun Club will erect a fine club house.

KINGSVILLE, ONT.—Frank Bell and Hugh Wigle will build residences.

PERTH, ONT.—The Germans will erect a brick church the coming summer.

SANDWICH, ONT.-Lassaline & Co. will rebuild their furniture factory.

NANAIMO. B. C.—The citizens have under consideration the adoption of electric light for street purposes,

Douglas, Man.—The Masonic fraternity has appointed a Committee to select a site for a Masonic Hall building.

PORT ARTHUR, ONT,—The Dominion Government has accepted a site for the proposed customs' house and post office.

HARRINGTON, ONT.—The Presbyterians have subscriptions in hand to the amount of \$2,000 for the erection of a new church. The work will be proceeded with at once.

VALLEYFIELD, QUE.—It is positively stated that the construction of the proposed railway between this place and Malone, N. Y., will be commenced the coming summer.

WINGHAM, ONT,—Plans have been prepared for a new building for the Bank of Hamilton. It will be built of red brick with stone trimmings, and will be three stories in height.

QUEBEC, QUE.—Mr. Collingwood Schieber, Chief Engineer of Government Railways, was in the city a few days ago, and carefully examined the proposed sites for a railway bridge across the St. Lawrence.

VANCOUVER, B. G.—At a meeting of citizens a few days ago steps were taken to organize a company and secure a charter to build a line of milway from this city northward towards the Peace river country and Alaska.

WALLACEBURG, ONT.—Mr. A. L. Schambleau, of this place, will receive tenders on behalf of the county council until March 2nd, for the construction of a new stone and iron bridge across the river Sydenham in this village.

LEAMINGTON, ONT.—New water works buildings will be erected.—The Oddfellows are making arrangements to erect a large building to be used as a hall, opera house, and business purposes. Work will commence in the spring.

KINGSTON, ONT.—The Oddfellows will erect a building to cost about \$20,000.—Additional electric plant is to be purchased in the spring.—A committee of the Separate School Board is discussing the advisability of erecting a new building.

MILLBROOK, ONT.—Geo. Southern, clerk of the Township of Cavan, invites tenders until the 20th of March for the construction of an open drain in said township. Approximate excavation, 60,000 cubic yards. Full particulars obtainable at Mr. Southern's office, Millbrook.

OTTAWA, ONT.—The Secretary of the Dept. of Railways and Canals will receive tenders until the 17th of March for the construction of a brick sewer at Luchine, Que., and a collecting drain along the north side of the Lachine Canal from Convent station to Cote St. Paul's road, thence following the course of the river Pierce to the St. Lawrence. Plans, etc., at the Dept. of Railways and Canals, Ottawa.

WEST TORONTO JUNCTION, ONT.—The Town Clerk will receive tenders until 6 p. m. on the 6th of March for the following materials: About 75,-000 feet of 4×4 cedar scantling, 12 and 16 feet long; about 225,000 feet of two inch pine plank, 10 or 12 inches wide and 16 feet long gang sawed. About 100 kegs five inch nails. Tenders must state the price per thousand feet of each kind, and the price per keg for nails.

HAMILTON, ONT.—W. A. Edwards, architect, asks tenders on a house to be built on MacNab street south.—J. Powell, architect, is closing con-

tracts for a Beach cottage for Mr. W. Worthington.\ He is also preparing plans for a large store or warehouse for Geo, E. Martin, barrister, King St. west. He asks tenders for the remodelling of five stores. James St. north. He intends shortly visiting some of the iron smelting furnaces of the United States, previous to preparing plans for an American who propose building iron smelting works in this city the coming summer.-The erection of a large hall is talked of .- Tenders will be received by Mr. Scargeant, general manager of the G.T. Railway, Montreal, until March 14th, for various classes of iron bridges required on the Great Western and Northern and Northwestern divisions of that road. Full particulars obtainable from Mr. Hobson, chief engineer, this city.

WINNIPEG, MAN,-The people of the Me-Dougall Memorial Church (Methodist), intend building a chruch here to cost about six or seven thousand dollars. The tenders have been received, but as it has not been decided what the character of construction shall be (brick, brick veneer, with basement or without), they may have to tender over again. It is to be completed next autumn. The annual report of the hospital, management directs attention to the necessity for the enlargement of the buildings. It is suggested that a separate building should be erected to accommodate patients suffering from infectious diseases,-The City Council and Board of Trade will again endeavor to induce the Government to proceed with the improvements necessary to render navigable the Red river .- A mass meeting of the members of the Masonic order of the province was held at Winnipeg on the 20th inst., with the object of considering the advisability of erecting a handsome hall in this city. If the scheme meets with favor, operations will be commenced at once.

MONTREAL, QUE .- It is the intention to enlarge Mount St. Louis instantly.-The plans of Messrs, Shepley, Putan & Coolidge, of Boston, Mass., for the proposed new Board of Trade building have been accepted, and tenders for the work will be invited in the course of two or three weeks,-The municipal council of Maisonneuve has decided to open a new street connecting the municipality with the city by way of St. Catherine street east. Expropriations will be required extending over a distance of some eighteen acres, and the total cost is placed in the neighborhood of \$20,000.—The Water Department invites tenders until noon of March 3rd, for about 10,000 lbs. of phenumatic stop cocks and branch brass castings, viz.: 200 four way, 200 three way and 500 two way branches and the balance of the 10,000 lbs. in stop cocks. Also 6,000 lbs. of brass castings for 4, 4, 8, 10, 12, 16 and 20 inch valves, as may be required. Patterns will be furnished by the department. Tenders to state a price per pound.-Tenders are invited by the Water Department until March 3rd for one engine gap lathe. - The Water Committee are asking for \$60,000 to lay pipes on Sherbrooke street from the Grand Seminary to Atwater avenue, and on Amherst St. from Craig to Notre Dame street. -Messrs. Daoust & Gendron, architects, are preparing plans for alterations to La Banque Nationale, a villa for Hon, J. E. Robidov, 4 stores on St. Lawrence Main St., 5 tenement houses on Palace St., a cottage on Lorn Crescent avenue, 3 tenement houses on St. Charles Berromée St. The following building permits have been granted: J. L. Noakes, wood and brick dwelling, 186 Charron St., cost \$1,200; Timothy Tracey, 2-storey wood and bk. shop and dwelling, 888 Ontario St., cost \$1,500; S. D. Vallieres, 3-storey bk. shop and dwelling, St. Antoine and Martin streets, P. Lortie & Son, architects, cost \$1,800, Ulderic Provencher, 2-storey wood and bk. house, Duquettee St. cor. of Desery St., cost \$1,200.-The chief of the Fire Department asks an appropriation for the building of two new stations and a water tower.

TORONTO. ONT.—A public meeting of the ratepayers of East Toronto will shortly be held to decide upon some improved method of lighting the streets.—The City Engineer again recommends the construction of asphalt pavements on

Jordon street, from King to Wellington, and on Melinda street, from Yonge to Bay.-Plans are being prepared in the City Engineer's office for the purpose of converting the Rosedale Ravine into a park and drive.-The Davenport Street Railway Company, of Toronto, has been incorporated with a capital stock of \$100,000, the incorporators being James Austin, Frank Turner, C. E., Allan Röyce, Robert Jaffray, A. J. B. Close, W. J. Mackenzie, F. B. Cumberland, Alexander Rankin, P. G. Close, William Booth, T. H. Bull, John Brimer, Dr. J. T. Gilmour, M.P.P.-Regarding the proposed bridge over the Don at King St., the city authorities will write to the Railway Committee of the Privy Council to see whether a bridge that can be converted into swing bridge will be acceptable, and also to see whether the railways are prepared to pay their proportion and have the work go on at once. The Public School Board has determined to sell the site of the Bathurst street school and erect a new one in that vicinity.-The Council will be asked to consider a by-law to raise the sum of \$100,000 by the issue of debentures for the purpose of laying mains and purchasing meters to extend and improve the water works, - Mr. Wm. Rayside, architect, is preparing plans for a block of eleven stores and public hall to be erected at the cor. of College St. and Brunswick ave,-Mr. J. A. Ellis, architect, West Toronto Junction, has prepared plans for a 3-storey and basement bk. carriage shop and dwelling for Mr. J. Armstrong, to be crected at 1289 Queen street west .- Messrs. Somerville & Co., Richmond St. west, have prepared plans for a det. 2-storey and attic bk. and stone dwelling for Mrs. Johanna Brown, to be erected on the east side of Huron street, near Dupont St., to cost \$7,500.-Plans have been prepared for a store and five dwellings to be erected at the north-west cor, of Broadview ave, and Close St.-The following building permits have been granted: Mr. McQuaig, det. 2 storey and attic bk. dwelling, north side St. George street, north of College, cost \$8,000; Mr. J. R. Armstrong has had plans prepared for four 1-storey bk, stores on Queen St. near Sherbourne St., cost \$2,000.

#### FOUL PIPES.

Cast-iron foul-air pipes located on the outside buildings, says the Building Register, are, under some circumstances, among the most potent and insiduous means of introducing drain-gases into sleeping and other apartments.

For obvious reasons, it is necessary that the air in ventilating pipes must be warmer than the outside air, to establish and maintain an up-draught therein. If the pipe is exposed, it is impossible to obtain such a draft to a servicable extent in cold weather. The pipe fills with gas, which is retained under pressure by the cold air above, and for want of a draft escapes by any lateral vent conveniently offered.

The vissitudes of the weather frequently develop flaws in the iron into apertures, and cause the pipes to crack. When such openings occur near a window or fresh air inlet, quantities of the drain emanations in the pipe escape and are wafted into windows or drawn into house inlets, and thus incorporated in the air of inhabited rooms.

In a recent case, in which the presence of drain-gas was offensively perceptible, the inspector failed to find any defect in the indoor plumbing, and almost despaired of finding a solution of the difficulty, until he discovered a crack in the outside ventilating pipe, almost in front of the opening of the fresh-air inlet. Thus is manifested another instance of the extent to which the health and lives of the inhabitants of modern dwellings depend upon the intelligence and conscientiousnes of the plumber.

#### FITTING SASH.

In these days of "rush," or rather days in which the cutting of prices among contractors and their not giving carpenters sufficient time to devote to the care and attention to the work it ought to have, I find many very poorly fitted sash; and this not alone in the cheapest or speculative work, but also in good residence houses. Many carpenters complain they can't make a decent job of the sashes because the frames are not properly set in the brick work, and I am not surprised at their protest, for I know for absolute fact that there is a great deal of carelessness exercised by masons in setting the stone sills, and they are sometimes half an inch out of level in a three-foot sill, and in other cases indifferent brick work causes such unequal settlement that the carpenter, when fixing the panel back in position, was obliged to make the top rail diminishing to get the elbows to stand plumb. It is therefore scarcely possible for him to make a job of sash when the frames are not what they ought to be; but when they are carefully and accurately set, the sashes can be filled in this way:

Always fit the top sash first by sawing and planning the edges off until it runs with not less than one-fourth inch play, when pressed tightly against one pulley stile, and joint the top edge off neatly, as it has to be painted, and should not be left rough, as some men seem to think, and be sure that the sash is made the right thickness, so that it won't bind between the parting strip and the blind stop or stop head. If a sash for a one and three-fourths inch head bemade one and three-

fourths inches thick, then it must be planed off on the outside face seven-eights of an inch back from the edge until it is only one and five-eights inches thick, so as to give clearance for paint, swelling in wet weather, etc. See that the sash strikes the head of the frame, and does not bind between the top parting strip and blind stop. When it goes up entirely and runs freely, cut a stick from the sill to the bottom side of the check rail, and make it so it will hold the sash up tightly; nailing little blocks under the rail often allows the sash to drop a little, throwing it out of level.

Now fit in the bottom sash in a similar manner and set it in its place in the frame. Take a two-foot rule and measure the distance from the top to the bottom sash check rail to the top of the upper check rail, and having made the check rails parallel or equal in measurement at both ends, take a pair of compasses and scribe off the bottom rail from the inside; next set a bevel to the pitch or drop of the sill, and saw off to the scribe on this pitch; plane the bevelled bottom edge until it fits closely on the sill, and the check rails come exactly flush. Any mechanic who fits sash in

this way will make a job of them, and I would recommend that they be fitted in wet weather, for then the wood is in the full state of expansion, being under the influence of the damp atmosphere, and they will scarcely swell more when painted.—
National Builder.

# Prices of Building Materials.

LUMBER.

CAR OR CARGO LOTS.				
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Metallic Roofing Co. of Can	ada			

1924 Notre Gome Street, Montual. October 14 \* 1690

5 75

5 25

8. H. Mortiner Esq.
Rebilanadian Orchitect & Builder.
and Continue Record.

Dear Sir.

Jhave to inform you, that, the following accolution was unanimously adopted, at the First armual meeting of the Province of Quebec according of Architect held in Montreal on 10 + 11 inst!:

Moverly Ne the Architects of the Province of Tuebec now accombled in consecretary:

Landian Contract Record afford us a direct communication with the contractor. Resolved: That we pleage our support to it by using its columns when calling for tender

0801	clary,
Heavy Eastlake painted steel shingles,	
Light Eastlake Painted steel shingles,	4 00
Tower or Mansard galvanized steel	3 75
shingles, per sq Tower or Mansard painted steel shin-	6 3
gles, per sq. Terra Cotta painted steel Tile, per sq.	4 50
Terra Cotta painted steel Tile, per sq.	7 C
Eastlake painted steel siding, per sq.,	3 50
Manitoba galvanized, steel siding, per	
Square	4 75
Light Manitoba painted steel siding	? 50
Heavy sheet steel pressed brick	2 75
Light sheet steel pressed brick	3 50 3 75
Painted crimped steel siding or ceiling	3 50
Painted crimped steel, siding or ceiling Price of Copper shingles according to we	ight.
Hayes Patent Metallic Lathing.	_
Broad Rib Roofing, galvanized, per sq.	\$ 5 25
" painted, per sq	3 75
Northwestern Steel Siding, painted.	
per sq	3 25
Canada Galvanizing & Steel Roofii	ng Co.:
Corrugated Iron, galvanized, 26 W.G.,	-
per lb	5 cts.
Corrugated Iron, galvanized, 28 W.G., Corrugated Iron, painted, 26 W.G.,	5%
per square	4 00
Broad Rib Roofing, galvanized, per	3 50
square	5 50
Broad Rib Roofing, painted	4 00
Westlake shingles, steel, galvanized,	
per square	5 00
Westlake shingles, steel, painted Standard shingles, "Walter's patent,"	3 50
galvanized, per square	5 50
painted Northwestern steel siding, patented,	4 00
per square	3 50
Metallic Finish Brick, per square	3 75
Metallic Finish Clapboard, per square	3 50

YARD QUOTATIONS.		
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Sawn lath		
White Basswood, No. 1 and 2 Cherry, No. 1 and 2 White ash, No. 1 and 2 Black ash, No. 1 and 2	18 00	30 00
White ash, No. 1 and 2	70 00	70 00
Black ash, No. 1 and 2	20 00	30 ∞
Dressing stocks Picks, American inspection	·6 oo	22 OO
Three uppers, American inspection		59 00
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Common Walling Good Facing		\$7 50
Sewer	8 50	9 00
Pressed Brick:		
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Hard Building		8 00
Roof Tiles. Diamond locking the		24 00
Diamond locking tlie		16 00
First quality, f.o.b. at Campbellville, per	M	18 00
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Hard Building	6	8 00
Tiles		
		24 00
Stone.	••	24 00
Stone.  Common Rubble, Per Toise, delivered Large flat	••	24 00 14 00
Stone.	••	24 00
Stone. Common Rubble, Per Toise, delivered Large flat " " Cubic Foot State: Roofing (V square).	••	24 00 14 00 18 00
Stone. Common Rubble, Per Toise, delivered Large flat " " Cubic Foot State: Roofing (V square).	••	24 00 14 00 18 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\mathbb{P}\$ square).  "purple	••	24 00 14 00 18 00 18 00 9 00 9 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (Viguare).  red	••	24 00 14 00 18 00 18 00 9 00 9 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\mathbb{P}\$ square).  "purple	••	24 00 14 00 18 00
Common Rubble, Per Toise, delivered Large flat " " Cubic Foot  Slate: Roofing (\$\mathbb{B}\$ iguare).  " red " purple " untading green."  " black slate."  Terra Cotta Tile, per \$\mathscr{Q}\$.  Omamental Black Slate Roofing	••	24 00 14 00 18 00 18 00 9 00 9 00 7 50 25 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\mathbb{B}\$ ignare).  "red "purple "untading green "black slate Terra Cotta Tile, per \$\mathbb{Q}\$.  Ornamental Black Slate Roofing  Sand: Per Load of 1½ Cubic Yards	••	24 00 14 00 18 00 18 00 9 00 9 00 7 50 25 00
Stone.  Common Rubble, Per Toise, delivered Large flat " " " " " " " " " " " " " " " " " " "	••	24 00 14 00 18 00 18 00 9 00 9 00 7 50 25 00 1 5
Common Rubble, Per Toise, delivered Large flat "" " " " " " " " " " " " " " " " " "	••	24 00 14 00 18 00 9 00 7 50 25 00 8 00
Stone.  Common Rubble, Per Toise, delivered Large flat "" "" "" "" "" "" "" "" "" "" "" "" ""	6 25 634 534	24 00 14 00 18 00 18 00 9 00 7 50 25 00 8 00 1 5
Stone.  Common Rubble, Per Toise, delivered Large flat "" Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\partial \text{iquare}\$).  "purple "purple "unlading green "black slate  Terra Cotta Tile, per \$\partial \text{unlading green}\$  Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\partial \text{b}.)  White lead, Can "rinc, Can Red lead, ling "yenetian "yenetian "vermillion	••	24 00 14 00 18 00 9 00 7 50 25 00 8 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (Viguare). "red" purple untading green. "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Sand: PAINTS. (In oil, Vib.) White lead, Can. "zinc, Can. Red lead, Kng. "vermillion. "vermillion.	6 25 6 35 5 36 2 60 90	24 00 14 00 18 00 18 00 9 00 9 7 50 25 00 8 00 1 5 6 50 7 50 1 75 1 75 1 75
Stone.  Common Rubble, Per Toise, delivered Large flat "" Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\partial \text{iquare}\$).  "purple "purple "unlading green "black slate  Terra Cotta Tile, per \$\partial   Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards.  Paints. (In oil, \$\partial )  White lead, Can "rinc, Can Red lead, ling "yenetian "vermillion "Indian, Eng  Vellow ochre	6 25 674 576 576 6 25	24 00 14 00 18 00 18 00 9 00 9 00 7 50 8 00 1 5 6 50 7 50 6 50 7 50 1 75 1 75 1 75 1 75 1 20 2 20
Stone.  Common Rubble, Per Toise, delivered Large flat "" Foundation Blocks, "Cubic Foot  Slate: Roofing (\$\partial \text{iquare}\$).  "purple "purple "unlading green "black slate  Terra Cotta Tile, per \$\partial   Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards.  Paints. (In oil, \$\partial )  White lead, Can "rinc, Can Red lead, ling "yenetian "vermillion "Indian, Eng  Vellow ochre	6 25 6 33 1 60 90 10 5	24 00 14 00 18 00 18 00 9 00 7 50 25 00 1 5 6 50 7 750 1 75 1 10 2 10 2 12
Common Rubble, Per Toise, delivered Large flat "" " " " " " " " " " " " " " " " " "	6 25 6)4 5)4 1 60 90 10 5 15 7	24 00 14 00 18 00 9 00 9 7 50 25 00 8 00 1 5 6 50 7 50 1 7 50 1 10 10 10 10 10 10 10 10 10 10
Common Rubble, Per Toise, delivered Large flat "" " " " " " " " " " " " " " " " " "	6 25 637 536 590 10 10 15 75	18 00 18 00
Common Rubble, Per Toise, delivered Large flat "" " " " " " " " " " " " " " " " " "	6 25 6 6 6 6 7 5 6 6 7 2 5 6 6 8 7 2 2 5 1 5 6 6 8 7 2 2 5 1 5 6 6 8 7 2 2 5 1 5 7 2 5 6 6 8 7 2 2 5 1 5 7 2 5 1 5 6 6 8 7 2 2 5 1 5 7 2 5 1 5 6 6 8 7 2 2 5 1 5 7 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	18 00 18 00 18 00 7 50 25 00 11 5 0 12 12 10 12 12 10 12 12 12 10 12 12 12 12 12 12 12 12 12 12 12 12 12
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (Viguare).  "purple "purple "unlading green "black slate  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  "Inc. Can "xinc. Can Red lead, King "yenetian "yenetian "vermillion "Indian, Eng Vellow ochre Vellow ochre Vellow ochrome Green, chrome "Paris  Black, lamp Blue, ultramarine Oil, linseed, raw (A Imp. gallon) "boiled." "refined.	6 25 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24 00 14 00 18 00 9 00 9 00 7 50 25 00 1 5 6 50 6 7 7 50 6 7 7 50 6 7 7 50 1 7 5 1 00 1 1 00 1 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (Viguare).  "purple "purple "unlading green "black slate  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  "Inc. Can "xinc. Can Red lead, King "yenetian "yenetian "vermillion "Indian, Eng Vellow ochre Vellow ochre Vellow ochrome Green, chrome "Paris  Black, lamp Blue, ultramarine Oil, linseed, raw (A Imp. gallon) "boiled." "refined.	6 25 5% 1 60 5 15 7 75 68 27 8 77 75	14 00 18 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (Viguare).  "purple. "purple. "unlading green. "black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, Vib.)  White lead, Can. "rinc, Can. Red lead, king. "yenetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow ochre. Yellow ochrome. Green, chrome. "Paris.  Black, lamp. Blue, ultramarine. Oil, linseed, raw (A Imp. gallon). ""boiled "Fefined, Putty.  Paris white Eng., dry. Litharge, Am.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	18 00 18 00 9 00 9 7 50 6 54 1 7 50 6 54 1 7 50 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot  Slate: Roofing (V square).  " red "purple.  " purple.  " untading green.  " black slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V lb.)  White lead, Can.  " zinc, Can.  Red lead, Eng.  " vermillion.  " toilain, Eng.  Yellow ochre.  Yellow chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (A Imp. gallon).  " boiled "effined, Putty.  Whiting, dry. Paris white Eng., dry.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	14 00 18 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\vec{v}\$ iquare).  "red." "purple." "untading green. "black slate.  Terra Cotta Tile, per \$\vec{v}\$.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  "inc, Can. Red lead, Kang." "yenetian. "vermillion. "Indian, Eng. "Vellow chrone. Green, chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Bluce, ultramarine. Oil, linseed, taw (\$\vec{k}\$ imp. gallon). "" boiled ""refined, Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "  CESIENT, LIME, etc.	6 25 5% 1 60 5 15 7 75 68 27 8 77 75	14 00 18 00 18 00 18 00 18 00 0 0 0 0 0 0
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (Viguare).  "purple unlading green.  "black slate.  Terra Cotta Tile, per sq. Omamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, Vib.)  White lead, Can.  "rinc Can.  Red lead, ing.  "yenetian.  "vermillion.  Indian, Eng.  Yellow ochre.  Yellow ochre.  Yellow ochrome.  Green, chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (A Imp. rallon).  "refined.  Putty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.  Sienna, burnt.  Umber.  "ESIENT. LIME, etc.  Lime, Per Barrel of 2 bushels. Grey.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	18 00 18 00 9 00 9 7 50 6 56 6 56 7 7 50 6 56 6 56 7 7 50 20 11 20 12 12 12 12 12 12 12 12 12 12 12 12 12
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\vec{v}\$ iquare).  "purple untading green.  "black slate.  Terra Cotta Tile, per \$\vec{v}\$.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, \$\vec{v}\$ lb.)  White lead, Can.  "rinc Can.  Red lead, hing.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow ochre.  Yellow ochre.  Yellow ochrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\vec{v}\$ lmp. gallon).  "boiled refined.  Putty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber, "Essent LIME, etc.  Lime, Per Barrel of 2 bushels, Grey."  "White Plaster, Calcined, New Brunswick.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	24 00 14 00 18 00 9 00 9 00 9 7 50 28 00 8 00 1 1 5 6 50 7 7 50 6 50 1 1 00 1 0
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial ignare\$).  "red purple unladding green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Pal NTTS. (In oil, \$\partial b.)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial imp. gallon).  "boiled"  "refined,  Puty.  Whiting, dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "Essient. Lime, etc.  Lime, Per Barrel of 2 bushels, Grey.  "White  Plaster, Calcined, New Brunswick.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	24 00 18 00 18 00 9 00 9 00 9 00 8 00 7 50 28 00 8 00 11 5 6 50 7 7 50 1 1 00 11 1 00 12 1 00 12 1 00 12 1 00 12 1 00 13 20 1 00 12 1 00 12 1 00 12 1 00 13 20 14 00 15 50 16 50 17 50 18 00 18 00 19 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial ignare\$).  "red purple unladding green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Pal NTTS. (In oil, \$\partial b.)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial imp. gallon).  "boiled"  "refined,  Puty.  Whiting, dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "Essient. Lime, etc.  Lime, Per Barrel of 2 bushels, Grey.  "White  Plaster, Calcined, New Brunswick.	6 25 66 65 55 15 66 65 65 65 65 65 65 65 65 65 65 65 65	24 00 18 00 18 00 18 00 9 00 9 00 8 00 8 00 1 5 6 50 7 50 1 75 1 00 1 20 1 21 2 20 1 25 2 20 1 3 50
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (Viguare).  "red."  "purple."  "purple."  "black slate."  Terra Cotta Tile, per sq.  Omamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, Vib.)  White lead, Can.  "rinc Can  "yenetian.  "yenetian.  "yenetian.  "yenetian.  "yenetian.  "yenian.  "Yellow ochre  Yellow ochre  Yellow chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (A Imp. gallon).  "boiled"  "refined.  Putty.  Whiting, dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "EffENT. LIME, etc.  Lime, Per Barrel of a bushels, Grey  "Nova Scotia  "Nova Scotia  "Thorold, "  Oueenstoo  "Ouenstoo  "Ouenstoo	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 19 00 9 00 7 50 27 00 27 00 11 5 6 50 7 7 50 1 75 1 1 00 20 1 1 2 20 20 20 20 3 50
Common Rubble, Per Toise, delivered Large flat "" Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\vec{v}\$ iquare).  " red "" purple "" purple "" black date.  Terra Cotta Tile, per \$\vec{v}\$.  Omamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, \$\vec{v}\$ lb.)  White lead, Can.  "inc Can.  "enectian.  "yenetian.  "yenetian.  "yenetian.  "yenetian.  "yenian.  "Yellow ochre.  Yellow ochre.  "Yellow chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\vec{v}\$ imp. gallon).  "boiled"  "refined,  Puty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber,  "ESIENT, LIME, etc.  Lime, Per Barrel of 2 bushels, Grey  "Nova Scotia.  Hair, Plasterers' per bag  Cement, Portland, per bbl  "Napanee, " "" "" "" "" "" "" "" "" "" "" "" "" "	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 9 00 9 00 9 7 50 27 8 00 1 5 5 6 50 7 7 50 1 1 00 1
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red. "purple. "unlading green. "black slate. Terra Cotta Tile, per \$4. Omammental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, \$\partial b.)  White lead, Can. "sinc, Can. Red lead, king. "yenetian. "vermillion. "Indian, Eng. "Yellow ochre. "Yellow ochre. "Paris. "Black, lamp. "Blue, ultramarine. Oil, linseed, raw (\$\partial \text{imp. gallon}\$). """  """  """  """  """  """  """  "	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 19 00 9 00 9 7 50 27 00 28 00 1 5 6 56 7 50 6 12 1 10 20 1 12 20 1 25 20 20 20 20 20 20 20 20 20 20 20 20 20
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red purple "unladding green.  "purple "unladding green.  "black slate.  Terra Cotta Tile, per \$4.  Omanmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Pal NTTS. (In oil, \$\partial b.)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrone.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial \text{imp. gallon}\$).  "boiled"  "refined,  Putty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "EMENT. LIME, etc.  Lime, Per Barrel of a bushels, Grey.  "Nova Scotia.  "Alar, Plasterers', per bag.  Cement, Portland, per bbl.  "Napanee, " "Napanee, " "Napanee, " "Hull, "  Cut Natle:	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 9 00 9 00 9 7 50 27 8 00 1 5 5 6 50 7 7 50 1 1 00 1
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red purple "unladding green.  "purple "unladding green.  "black slate.  Terra Cotta Tile, per \$4.  Omanmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Pal NTTS. (In oil, \$\partial b.)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrone.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial \text{imp. gallon}\$).  "boiled"  "refined,  Putty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "EMENT. LIME, etc.  Lime, Per Barrel of a bushels, Grey.  "Nova Scotia.  "Alar, Plasterers', per bag.  Cement, Portland, per bbl.  "Napanee, " "Napanee, " "Napanee, " "Hull, "  Cut Natle:	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 19 00 9 00 7 50 25 00 7 50 6 7 50 6 7 50 6 7 7 50 6 7 7 50 6 7 7 50 1 1 2 50 1 2 1 2 50 1 2 2 50 1 3 50 1 5 50
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red purple "unladding green.  "purple "unladding green.  "black slate.  Terra Cotta Tile, per \$4.  Omanmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Pal NTTS. (In oil, \$\partial b.)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrone.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial \text{imp. gallon}\$).  "boiled"  "refined,  Putty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "EMENT. LIME, etc.  Lime, Per Barrel of a bushels, Grey.  "Nova Scotia.  "Alar, Plasterers', per bag.  Cement, Portland, per bbl.  "Napanee, " "Napanee, " "Napanee, " "Hull, "  Cut Natle:	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 6	24 00 14 00 18 00 19 00 9 00 7 50 25 00 7 50 6 7 50 6 7 50 6 7 7 50 6 7 7 50 6 7 7 50 1 1 2 50 1 2 1 2 50 1 2 2 50 1 3 50 1 5 50
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red "purple "unlading green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\partial \text{ib}\$)  White lead, Can.  Red lead, King.  "yenetian.  "vermillion.  "Indian, Eng.  Yellow chrone.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial \text{imp. gallon}\$).  "boiled"  "refined,  Puty.  Whiting; dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber.  "CESIENT, LIME, etc.  Lime, Per Barrel of a bushels, Grey.  """  White  Plaster, Calcined, New Brunswick.  """  Nova Scotia.  "Hair, Plasterers', per bag.  Cement, Portland, per bbl.  "Napanee, "Hull, "  Cut Natla:  "Hardware.	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 5 6	24 00 14 00 18 00 18 00 7 50 27 80 8 0 7 50 6175 1 00 20 1 1 5 6 50 7 7 50 6 175 1 00 20 1 1 5 6 50 7 7 50 1 1 50 2 1 1 50 2 1 2 50 2 2 0 0 1 1 5 50 4 1 5 4 5 5 50 4 1 5 5 50 6 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red "purple "untading green. "black slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  Diack slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load, Can. "inc, Can. Red lead, Eng. "yenetian. "vermillion. "Indian, Eng. "Yellow chre. Yellow chrone. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\partial \text{imp. gallon}\$). "boiled" "refined, "refined, "Tefined, "Litharge, Am., Sienna, burnt. Umber, "  Umber,	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 5 6	24 00 14 00 18 00 18 00 9 00 9 7 50 27 50 28 00 1 00 1 1 00 1 1 00 20 20 20 20 20 20 20 20 20 20 20 20 2
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red "purple "untading green. "black slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  Diack slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load, Can. "inc, Can. Red lead, Eng. "yenetian. "vermillion. "Indian, Eng. "Yellow chre. Yellow chrone. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\partial \text{imp. gallon}\$). "boiled" "refined, "refined, "Tefined, "Litharge, Am., Sienna, burnt. Umber, "  Umber,	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 5 6	24 00 14 00 18 00 18 00 9 00 9 7 50 27 50 28 00 1 00 1 1 00 1 1 00 20 20 20 20 20 20 20 20 20 20 20 20 2
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot.  Slate: Roofing (\$\partial \text{ignare}\$).  "red purple untading green.  "black slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  "black slate.  Terra Cotta Tile, per \$\partial \text{untading green.}\$  Black   Fallow   Fallow    "and Can.  "AINTS. (In oil, \$\partial \text{b}.)  White lead, Can.  "sinc, Can.  Red lead, Eng.  "yenetian.  "vermillion.  "Indian, Eng.  "yellow ochre.  Yellow ochre.  Yellow ochrone.  "Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (\$\partial \text{imp. gallon}\$).  "boiled"  "refined, "Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber, "Whiting, dry.  Plaster, Calcined, New Brunswick.  "Nova Scotia.  Hair, Plasterers', per bag.  Cement, Portland, per bbl.  "Napanee.  "Hull, "ARDWARE.  Cut Natles:  American Pattern. 1% inch, per keg.  "1% to 1% inch, per keg.  "2 to 2% inch, "1	6 6 5 5 6 6 5 5 6 6 6 5 5 6 6 6 6 5 5 6	24 00 14 00 18 00 18 00 9 00 9 7 50 27 50 28 00 1 00 1 1 00 1 1 00 20 20 20 20 20 20 20 20 20 20 20 20 2

MONTREAL PRICES.	BUILDERS' SUPPLIES.	M	ietallic Lath,	
Lumber, Bto.	Adamant Mfg. CoII, v Adamson, Joseph	•	B. Greening Wire Co	IV
Ash, 1 to 4 in , M	Morrison & Co., T. A i	Y	Gast & Atchison	33
Walnut, per M	McNally & Co x	i O	RNAMENTAL PLASTERERS.	1,,
Cedar, flat	Rathbun Co v	'1	Baker, J. D. Hynes Terra Cotta & Brick Co	III vi
Elm, Soft, 1st	CEMENTS. Adamant Mfg. Co v		Littleford & Thorne	III III
Maple, hard, M	McNally & Co. Wm. x Maguire, William in		AINTERS.	
Oak, M	McRae & Co is	v	Dill & O'Hearn	111
Pine, 2nd quality, M	Rathbun Co v	i	Gilmor & Casey	Ш
Mill Culls	Terry. Edward		Polito, T	11
Spruce, 1 to 2 inch, M	CHURCH AND SCHOOL FURNITURE.	. 13	Taylor, W. J.	111
Shingles, 1st quality	Bennet Furnishing Co		AINTS, VARNISHES, &C. Cottingham, Walter H	IV
Coment, etc.	Office Specialty Coii Pennington & Bakerx	ii .: _	Muirhead, Andrew	vi
Portland Cement, per barrel\$ 2 70@ 3 00 Koman 270 3 00 Fire Bricks, per M 20 00 30 00	CHIMNRY TOPPING.	ı P	AVING.  Excelsior Pavement Co	viii
Fire Bricks, per M 20 00 30 00	Hansen, Harald Mi	x	Forsyth. Robert	viii lV
Cut Natis: Hot-cut Am. or Can. pattern, 3 inch	CONSULTING ENGINEER.	P	LASTERERS.	••
and above	Barry, A. B	I	Fox, R. B	II I
and above	CONTRACTORS AND BUILDERS. Andrews, Francis	1	Hynes, W. J. Littleford & Thorne	11
a inch 3 25 4 30	Amess, James 23		Magill, E. T	II II
Am. pattern, 1% and 1% inch hot-cut 3 50 5 60  "1% inch " 4 25 5 80  Can. Pattern, cold-cut, 1% and 1% inch 3 75 4 95  Finishing Nails, per 100 lb. keg, 1%  The state of the	Davis, H	I P	LATE GLASS.	
" 1¼ inch 3 75 5 95	Davie, George I Dick, James, Sr. 2		McCausland & Son	v ix
Finishing Nails, per 100 lb. keg 1½ ) 75 cents to 1½ inch	Dagenais, J Benjamin 2		LUMBERS.	
and 135 inch	Hancock, Thomas 1	I	Bennett & Wright	111
and up	Hannah Bros I' Humphrey, T. R I		LUMBING SUPPLIES.	••
White Lead, pure, 25 to 100 lb. kegs. 6 50 7 00	Hamilton, Edward	3	Booth & Son	jj V
" No. 1 5 25 5 50	Mortimore, Geo. T 1	I	Malcolm, W. B	i
" No. 3	Murison & Co., John		St. Johns Stone Chinaware Co	iii
Yellow Othre, French	Thomas & Howell I	I K	COOPING MATERIALS.  Canada Galvanizing & Steel Roofing Co	ii
Whiting, London, washed 0 50 0 65 Paris, 1 15 1 25	Webb, John E 1	Ι.	Merchant & Co	22 11
Olla:	CUT STONE CONTRACTORS.	, R	OOFERS.	
Länseed, raw 0 63 0 55 0 66 0 58	Bristow Bros		Baird Bros	ΙΪ
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" pts., " 2 50 2 60	Johnson & Son, Wm 1	i	Hutson, W. D	II ii
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