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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 TENDER, AND TO ARCHITECTS, ENGINEERS, MUNICIPAL AND OTHER CORPORATIONS, A DIRECT MEDIUM OF COMMUNICATION WITH CONTRACTORS.

ITS MERIT: ECONOMICAL AND EFFECTIVE SERVICE.

Voi. 1.

#### Toronto and Montreal, Canada, January 17, 1891.

No. 49

### THE CANADIAN CONTRACT RECORD.

A Weekly Journal of Advance Information and Public Works,

PUBLISHED EVERY SATURDAY

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

Substription price of "Canadian Architect and Builder" fincluding "Canadian Contract Record"), \$2 per annum, payable in advance.

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

ADVEKTISING RATES ON APPLICATION.

At its Convention held in Toronto, Nov. 20 and 21, 1889, the Untaria Association of Architects signified its approval of the GANADIAN CONTRACT EECOMD, and plodged its members to use this journal as their medium of communication with contractors with respect to advertisements for Tenders.

Tenders.

The following resolution was unanimously adopted at the First Annual Meeting of the Province of Quebec Association of Architects, held in Montreal, Act. 10th and 11th, 1890: "Moved by M. Perrault, seconded by A. F. Dinhop, that we the Architects of the Province of Quebec now assembled in Concention being satisfied that the CANADIAN OUNTRACT LEWOLD 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 publister of the "Canadian Contract Record" desires to ensure the regular and prompt desivery of this Journal to every subscriber, and requests that any cause of complaint in this particular be reported at once to the office of publication. Subscribers who may change their address should also give prompt notice of same, and in doing so, should give both old and new address.

## TENDERS WANTED.

Tenders will be received by the undersigned till t p. m. on SATURDAY, 24TH INST., for Alterations to McKeown & Co. sdry goods store, Yonge Street.

CHAS. F. WAGNER, Architect, 4 King Street East, Toronto.

### NOTICE TO CONTRACTORS.

Tenders addressed to the Town Clerk, Petrolea, for the construction of a Trunk Sewer, will be received up to

# MONDAY, FEBRUARY 2nd, 1891.

Plans and specifications can be seen at the Clerk's office on and after this date.

The lowest or any tender not necessarily accorded

J. E. BOOSEY, Chairman Board of Works.

Petrolea, Dec. 22, 1890.

#### USEFUL HINTS.

TO CURE DAMP CELLAR WALLS.— Boil two ounces of grease with two quarts of tar for nearly twenty minutes in an iron vessel, having ready pounded glass one pound, slaked lime two pounds, well dried in an iron pot and sifted through a flour sieve. Add some of the lime to the tar and glass, to form a thin paste only sufficient to cover a square foot at a time about an eighth of an inch thick.

Wax painting, the admixture of wax with the color is growing in favor for the higher grades of interior decoration, on account of the soft lustre and the harmonious character of the work. In painting the wax is dissolved in alcohol and is then ready to be mixed with any coloring material. The mixture is not as plastic as ordinary paint and requires greater expedition in application to secure the best results.—Builder and Woodworker.

To clean off old varnish take acque ammonia of high proof, diluting with a little water, and coat the varnish over till it begins to soften, then scrape off clean. When the doors, or whatever else it may be, is clean from varnish, it may be washed down with clean water, and when dry sandpapered with a No. 1 sandpaper, carefully rubbing the moldings, etc., till it is all smooth, when a coat or two of thin D.C. shellac can be used as a body before the final coats of varnish go on.

A distinct novelty in builders' material is a yellow brick with a rough, chipped front surface. A building in course of erection in New York city on lower Broadway is mainly made of this composition, and attracts such public attention that men come from afar to see it. The peculiar consequence of this breaking up the faces of the little cubes of clay is that the effect of brickwork is lost and the building presents the appearance of a stone structure.

—Brickmaker.

The dust and mortar on old tear-out jobs, collects in the plumbers' hair, making it matty, thick and harsh. If the white of an egg is rubbed in the hair occasionally, and then washed out with clean water, all the dirt will be removed. Borax and water are also good for the purpose, or take equal parts of borax, bay rum and ammonia, which make a nice preparation for cleansing the head. Apply freely to the scalp with a brush, and then wash in clean water.

—American Plumber.

It is found that in painting wood one coat takes 20 lbs. of lead and 4 gals. of oil per 100 sq. yds.; the second coat, 40 lbs. lead and 4 gals. of oil, and the third the same as the second, say 100 lbs. of lead and 16 gals. of oil per 100 sq. yds. for the three coats. The number of square yds. covered by one gallon of priming color is found to be 50; of white zinc, 50; of white lead paint, 44; of lead color, 50; of black paint, 50; of stone color, 44; of yellow paint, 44; of blue color, 45; of green paint, 45.—Railroad and Engineering Journal.

#### BORDERS.

Borders, whether on ceiling or wall, inclosing the whole design, or in the case of the wall, besides imparting a certain finish that would otherwise be wanting, simplify the work of the painter in reducing the space of a main design, rendering his work easier, particularly if the chief ornamentation be floral. It affords also the opportunity of introducing additional colors of tones of color, complementary or other: wise, that may be made to enhance the general effect. On the wall double thin lines of color, placed at given distances, their interspaces filled in with flowers and creeping tendrils ascending horizontally from panels that admit of various forms of artistic treatment that would be unsuited to the whole extended wall space, are, as a rule, preferable to pilasters, which in the apartments of dwelling houses are apt to present a too agressive and pretentious character. Within the more restricted space the house painter and decorator can manage better his disposition of forms, and with sundry details give them a completeness and an individuality that would be otherwise wanting. An Arabesque design may very properly cover any given space, for the prominent element it possesses is continuity, forms mainly curves, branching out of one another, with several discernible centres of design, by which the eye easily travels along the numerous branches of the curves. Horizontal bands containing separate designs are now extensively introduced above dados and other friezes, some of the latter being relief mouldings in stucco. In ceiling stiles the molded or painted lines of borders may with good effect diverge at corners and centres of sides forming segments of circles or squares, to be filled in with apropriate designs .- Painters' Magazine.

#### CONTRACTS OPEN.

GURLPH, ONT.—E. J. Present will creet a new flour mill to take the place of the one destroyed by fire a few days ago.

ST. THOMAS, ONT.—It is the intention of the proprietors of the St. Thomas *Journal* to erect a new building in the spring.

NEWMARKET, ORT.—Plans have been adopted for a new Model School, and tenders will be immediately invited for the work.

W. TORONTO JUNCTION, ONT-It is considered probable that the project for the erection of a new High School will be carried out the present year.

BRANTFORD, ONT.—The Waterous Engine Works Co. will erect new works but are undeciced yet whether the location will be Brantford or elsewhere.

KINGSTON, ONT,—It has been decided that the new dormitory at the military college shall be built of stone instead df brick; therefore, new tenders will be asked for.

ALLANDALE, ONT.—It is understood to be the intention of the G. T. Ry. Co. to build a round house at this point, capable of accommodating 60 engines.

SARNIA, ONT.—The purchase of the right of way for the G.T.R.'s proposed new line from Glencoe to the Surnia branch is being made. Construction will begin in the spring.

PORT HOPE, ONT.—The syndicate which recent y purchased Perrhyn Park will shortly commence the erection of a \$5,000 hotel. It is also proposed to erect a number of summer cottages.

NIAGARA FALLS, ONT.—It is reported that the location for a new bridge has been made across the Niagara river directly below the mills, at the north end of the Niagara Falls. The Canadian Pacific Railway is understood to be interested in the undertaking.

CHARLOTTETOWN, P.E.I.—The necessity and advisability of constructing a sub-marine tunnel to connect the Island with the main land is being pressed upon the attention of the Dominion Government. The estimated cost of the work is \$5,000,000. The interest on this amount at 4% is shown to be less than the amount at present necessary to maintain connection with the main land.

VANCOUVER, B. C.—The Market Committee has been instructed to have a clock placed in the tower of the proposed new market building.—The question of permanently paving the central business streets of the city has received the attention of the Board of Works, and the engineer is prequing plans and specifications of the different classes of pavenient in general use for the information of the Council of 1891.

OTTAWA, ONT.—A company is seeking incorporation for the purpose of building a railway from a point in the Township of Wright, Ottawa County, through the Townships of Wright, Alleyn, Leslie, Thorne, &c., to Renfrew, with power to bridge the Ottawa river near Portage Du Fort.—The portion of the Russell House destroyed by fire a few days ago will be re-built at once.—The promoters of the Montreal & Ottawa Railway recently interviewed the Dept. of Railways and Canals regarding terminal facilities here, and expect to obtain the Government's approval of their plans for bridging the Nation river.—The Council will seek to procure legislation to enable it to erect public baths.

MONTREAL, QUE.—A building permit has been granted Mr. Alph. L. Archeveque, 268 Montealm St., for the erection of two 3-storey wood and brick dwellings on Montealm St., cost 56.000.—A meeting of members of the Bench and Bar is 0 be held a few days hence to consider whether it would not be a wiser expenditure of public money to erect a new court house than to attempt to alter the existing building.—The

Board of Trade will endeavor to induce the Government to reconsider the adopted plan for enlarging the Cornwall canal, to the end that the interest of navigation and the water power dependent on the efficiency of that great work may be more fully considered by competent engineers.—It is recommended that safety deposit vaults be erected in the Court House, and a fireproof building for the protection of the archives.

TORONTO, ONT .- The congregation of Trinity Methodist Church are raising the necessary funds for the erection of a Sunday school building,-The Government's approval of the plans for the proposed high level bridge over the Don has not yet been given. The City Engineer states that the bridge will be constructed under the supervision of the Works Department.-The widening of Queen street subway is estimated to cost \$9 000. The incoming council will deal with the question of carrying out the work .- The City Engineer in his estimates for 1891, asks for appropriations as follows for public works: Reconstruction Jarvis street sewer crossing Esplanade, \$5,000; dredging sewage from slips and Frederick st. wharf, \$2,000; wharf repairs and extensions at foot of Frederick street, \$3,500; engine, boiler and machinery for sawing blocks, tools and repairs, \$3,500; reconstruction of Strachan ave. bridges over G.T. and C.P.R., \$12,000; filling Cat Fish pond, \$25.000; groynes on west shore of Island, \$1,000; asphalt and other pavements and sidewalks, \$706,000; sewers, \$190,000.-The senate of the Toronto University have adopted plans for a new library building, the estimated cost of which is \$70,000-Mr. D. B. Dick is the architect.-The Dominion Government has arranged for the construction if a break-water along the northern edge of the sand bar immediately south of Queen's wharf, the length of which will be 1,500 feet, width, 12 feet height, 20 ft. loaded with stone and planked.-It is reported that the Dominion Bank has purchased the south-east cor. of King and Jarvis streets and will commence in May the erection of a new building .- The details are being arranged in connection with the proposed extension of the Metropolitan St. Ry. to Richmond Hill .- A by-law has been introduced into the City Council compelling the crection of fire escapes on all public buildings, theatres, factories, etc., of over three stories height .-- The Courts have agreed to amend the order in the matter of the Dundas st. bridges so as to enable the City Council on two-thirds majority to contribute one-half the cost of construction.

#### CONTRACTS AWARDED.

TORONTO, ONT.-The following tenders have been accepted by the Public School Board for the erection of a new school in connection with the Orphans' Home: Thos. Jones, masonry, \$2,749; John Wilson, carpenter work, \$3,350; John Reggin, roofing, \$478; Taylor & Wheeler, painting, \$290; T. Gander & Son, plastering, \$355; John Douglas & Co., galvanized iron. \$114: Smead Dowd & Co., heating, \$915: Fred Armstrong, plumber, \$72.—The Board of Works has accepted the following tenders: St. Lawrence Foundry for iron pipe for the extension of the Berkeley street sewer, at \$39 per ton of 2,000 pounds. -- Acceptance is recommended of the following tenders for sewer pipe required by the City during :891:-AMERICAN PIPE.-Wm. Maguire, Toronto-Sewer pipe-6-in., 121/2 cents, 9-in., 23 cents, 12-in., 35 cents, 15-in., 53 cents, 18-in., 80 cents; inverts-1 It. 2 in., x 1-ft. 7-in., 35 cents, 2x3 ft., 48 cents; stoppers-6-in., 6 cents, 9-in., 9 cents; curves, elbows and bends-6 in., 45 cents, 9-in., 87 cents, 12-in., \$1.40, 16-in., \$1.95. 18-in., \$3; Junctions, 2 ft. lengths-6-in., off 12in., \$1.53. g-in. off 12-in., \$1.53. 6-in. off 15-in., \$2.15, 9-in. off 15-in., \$2.15, 6-in. off'18-in. and 9 in. off 18-in. \$2.95. SCOTCH PIPE -Wm. McNally & Co., Montreal.-Sewer pipe-6-in.. 12 cents, 9-in., 22 cents, 12-in., 30 cents, 13-in., 45 cents, 18-in., 60 cents; inverts-1 ft. 2-in. x

I ft. 9-in., 271/2 cents, 2 x 3 ft., 371/2 cents; stoppers-6-in., 5 cents, 9-in., 9 cents; curves, elhows and bends-6-in., 36 cents, 9-in., 69 cents; 12-in., \$1.12, 15-in., \$1.40, 18-in., \$2; junctions--6-in. off 12-in. und 9-in. off 12-in., \$1.10, 6-in. off 15-in., and 9-in. off 15-in., \$1.60, 6-in, off 18-in, and 9-in, off 18 in., \$2,25. CANA-DIAN PIPE.-Hamil on and Toronto Sewer Pipe Co.-Sewer pipe-6-in., 101/2 cents, 9-in., 17 cents. 12 in., 221/2 cents, 15 in., 331/2 cents, 18in., 56% cents; inverts-t ft. 2-in. x 1 ft. 9-in., 28 cents, 2x3 ft., 39 cents; stoppers-6 and 9in., 5% cents; curves, elbows and bends-6-in., 3314 cents, 9-in., 5614 cents, 12-in., 99 cents, 15in., \$2.25, 18-in., \$2.50. 6-in, off 12-in, and 9-in. off 12-in., 90 cents, 6-in. off 15-in. and 9-in. off 15-in., \$1.40, 6-in. off 18-in. and 9-in. off 18-in., \$2.-It is recommended that the tender of Messrs. Wm. McNally & Co., for the supply of the necessary special inverts in connection with the repairs to be done in the Garrison Creek Sewer, at the price of 90 cents per lineal foot delivered. be accepted.

Kingston, Ont.—The following are the figures submitted to the water works department for the laying and supplying of the suction pipe: J. J. Miller, \$5.900 for material only: Rousseau, Montreal, \$8,735; F. Mills, \$15.480; McNamee, \$16.620; Brown Mfg. Co., Belleville, \$8,847, for material only: Craig & Brown, \$13.386; Kingston Foundry Co., \$13.345. Mr. Rousseau asked to be allowed to add \$1.000 to his tender on account of an error. The Council allowed the tender to be increased by \$500 at which amount it was accepted.

A writer has recently called attention to the unappreciated uses and preservative qualities of soapstone, a material, he says, which possesses what may be regarded as extraordinary qualities in withstanding atmospheric influences, those, especially, which have so much to do with the corrosion of iron and steel; and from experiments made, it is said that no other material is capable of taking hold of the fibre of iron and steel so readily and firmly as this. In China, soapstone is largely used in preserving structures built of sandstone and other stones liable to crumble from the effect of the aimosphere; and the covering with powdered soapstone in the form of paint, on some of the obelisks in that country, composed of stone liable to atmospheric deterioration, has been the means of preserving them intact for hundreds of years.

For the floors of buildings in which heavy loads are stored, all girders should be tested before being put in place. This is a very simple job and an inexpensive one. The girders are taken in pairs, and laid on their sides on blocks of wood or rollers; strong iron straps are passed over their ends, and a hydraulic cylinder placed between them in the centre to put pressure upon them; one acts as an abutment to the other. A fine wire may be stretched along the inner flange of each girder before it is strained, from which to measure the deflection under the strain. When the full working load is on the girders, each one should not deflect more than onehundredth of an inch for each foot of span. The maximum working load should not exceed one-fourth of the breaking weight, and, if heavy trolleys are running over the floor, not more than one-fifth.

#### HOW TO LAY SHINGLES.

It is not altogether within the province of The Timberman to enter into matters of building construction, only as the use of timber, lumber or shingles by builders and contractors is manipulated to the advantage or disadvantage of the forest products; but for years past a good deal of contention has been observed among builders in regard to the proper way to place shingles on the roof of a building. Some have held tenaciously to the view, that inasmuch as custom has made the laying of shingles tight together almost a rule of law, that any other practice in regard to the laying of shingles was entirely erroneous, but the only way to decide such an important question is as to the durability of the shingles whether placed tight together on the roof or with proper openings between the under shingles. In this connection the following argument, going to prove the desirability of placing the shingles at least an inch apart, is pre-

sented from the pen of one who has studied the question in all its various practicable phases:

"Why dam up the water in 700 or 800 to every i,000 shingles where it will necessarily soak under them. Every crack must be full when it rains. Sawed shingles lie so tight that the water does not dry out, and they last but a short time. They should be laid at least threefourths of an inch apart, so that the water can run freely down the roof. The joints need not be broken over more than one

inch, for the water will not soak under them at all. Some fifteen years ago 1 shingled a barn, laying my shingles in the usual way. The roof is now rotten and must be replaced. Thirteen years ago I shingled another building with precisely the same kind of shingles, but in this case I laid them half an inch apart. The roof of this building is to-day as sound as when first put on. Three years ago I roofed a building, laying the shingles three-fourths of an inch apart, but now regret that I did not lay them one inch apart. There are two caves-spouts pouring water from other roofs on the shingles of this building, which is an ell, but not the slightest leak has ever appeared, or the slightest dampness on the under sides of the shingles. The experiment has panned out a perfect success, proving that there is no need of placing directly shingles side by side; also that they will last double the ordinary length of time if not so placed, for direct contact holds moisture and leads to decay." The Timberman.

Boiled linseed oil makes an admirable varnish for new copper work. It does not make quite so smooth a surface as the best coach varnish, but it stands the wear just as well. Two coats should be used, applying the second after the first is thoroughly dry.

# Prices of Building Materials.

LUMBER.
CAR OR CARGO LOTS.

CAR OR CAMED COLL				
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1 x 10 and 12 dressing and better	18	00		
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1 x 10 and 12 dressing		00		
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t a 10 and 12 spruce culls	10	00		
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XXX shingles, sawn	3	30	<b>Ġ 2</b>	35

M24 Notre Same Street

Montreal. October 14 1890
E. H. Mortimer Fig.
Bubilanadian Architect & Duilder.
and Contract Record.
Dear Six.
I have to inform you, that, the

Dear Sir.

I have to inform you, that, the following resolution was unanimously adopted, at the fixet around mating of the Province of Ruchee association of Architecto held in Montreal on 10 to 11 inst!.

Moved by We the architecto of the Province of Received more assembled in convented by:

"union being satisfied that the anadian Contract Received afford in a direct communication with the contractors. Received that we please our surject to it by using its columns when calling for tenders

XX shingles, sawn	1 30 1 35
gles, per squareLight Eastlake galvanized steel shin-	5 75
gles, per square	I 25
Heavy Eastlake painted steel shingles,	4 00
Light Eastlake Painted steel shingles, per square	
Tower or Mansard galvanized steel shingles, per sq.	3 75
lower or Mansard painted steel shin-	6 25
Terra Cotta painted steel Tile, per sq.	4 50 7 00
Eastlake painted steel siding, per sq Manitoba galvanized, steel siding, per	3 50
square	4 75
Light Manitoba painted steel siding	3 50 3 25
Heavy sheet steel pressed brick	3 50 3 25
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Corrugated Iron, painted, 26 W. G., per square	4 00
Corrugated Iron, painted, 28 W. G., Broad Rib Roofing, galvanized, per	3 50
Rread Rib Roofing, painted	\$ 50
Westlake shingles, steel, galvanized,	4.00
Westlake shingles, steel, painted	5 ∞ 3 50
Standard shingles, "Walter's patent," galvanized, per square	5 50
painter!	
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Metallic Finish Brick, per square.	3 50 3 25
Metallic Finish Clapboard, per square	3 30

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20 "	13 00	13 00 14 00
Scantling and joist, up to 16 ft		14 00 15 00
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Cedar for block paving, per cord Cedar for Kerbing, 4 x 14, per M		5 00
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XXX sawn shingles, per M, 16 m	3 62	2 75
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Cherry, No. 1 and 2	70 00	70 00
Blackash, No. 1 and 2	32 00 32 00	30 00 32 00
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Stone.  Common Rubble, Per Toise, delivered Large flat "Foundation Blocks." Cubic Foot.  State: Roofing (& square).  red  purple  untading green  Terra Cotta Tile, per sq  Ornamental Black Slate Roofing	33 66	24 00 14 00 18 00 16 00 9 00 9 00 7 30 25 00
Stone.  Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (V square).  "purple unlading green. "unlading green. "Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  Nand:  Per Load of 13/ Cubic Yards	33 66	24 00 14 00 18 00 16 00 9 00 9 00 7 30 25 00
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot., State: Roofing (& square). " purple" " purple" " untading green" " black state. Terra Cotta Tile, per si Ornamental Black State Roofing Sand: Per Load of 1½ Cubic Yards	33 66	24 00 14 00 18 00 16 00 9 00 9 7 30 25 00 8 00
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot State: Roofing (V square). " purple. " purple. " untading green. " black slate. Terra Cotta Tile, per si Ornamental Black Slate Roofing Stand: Per Load of 1 1/2 Cubic Yards. PAINTS. (In oil, V lb.) White lead, Can.	33 66	24 00 14 00 18 00 16 00 9 00 9 00 9 7 30 26 00 8 00 r 5
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot State: Roofing (\$\frac{3}{2} square). " purple" untading green" black late Terra Cotta Tile, per sq Ornamental Black Slate Roofing  State: Per Load of 1½ Cubic Yards  PAINTS. (In oil, \$\frac{3}{2} tb.)  White lead, Can  Red lead, Eng"	6 25 6% 5%	24 00 14 00 18 00 16 00 9 00 9 00 7 50 25 00 8 00 r 5
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot State: Roofing (V square). " purple. " untading green. " black slate. Terra Cotta Tile, per sq Ornamental Black Slate Roofing. " Per Load of 1½ Cubic Yards. " Per Load of 1½ Cubic Yards. " Princ, Can Red lead, Eng " venetian. " vernetian. " verneti	6 25 614 514 1 60 90	24 00 14 00 18 00 16 00 9 00 9 00 25 00 8 00 r 5 6 50 7 50 6 50 7 50 6 50 7 50 6 50 7 50 8 1 1 00
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (V square). " purple. " purple. " untading 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.  PAINTS. (In oil, V lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " venetian. " indian, Eng.	6 25 634 534 1 60 90	24 00 14 00 18 00 16 00 9 00 7 30 25 00 8 00 7 50 6 50 7 50 1 75
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (V square). " purple. " purple. " untading 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.  PAINTS. (In oil, V lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " venetian. " indian, Eng.	6 25 66 53 60 90 10 55	24 00 14 00 18 00 16 00 9 00 7 30 25 00 8 00 1 5 6 50 7 50 6 50 7 50 1 75 1 75 1 75 1 20 20
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (V square). " purple. " purple. " untading green. " black clate. Terra Cotta Tile, per si Ornamental Black State Roofing.  Sand: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V lb.) White lead, Can. Red lead, Eng. " venetian. " venetian. " venetian. " venetian. " Vellow ochre. Yellow chrone. Green, chrome. " Pais.	6 25 614 516 90 10 5 15 7	24 00 14 00 18 00 16 00 9 00 9 00 7 30 25 00 1 5 6 50 7 50 1 7 50
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (V square). " purple. " purple. " untading green. " black slate. Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  Saud: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " vernetian. " vernetian. " vernetian. " Vellow ochrone. Yellow chrone. Green, chrome. " Paris. Black, Jamp.	6 25 6 35 6 53 1 60 90 10 5 7	24 00 14 00 18 00 16 00 9 00 9 00 7 50 8 00 1 7 5 6 50 7 50 6 50 7 50 1 75 1 75 1 10 20 21
None. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. " Cubic Foot State: Roofing (B' square).  " purple. " untading green. " black slate. Terra Cotta Tile, per sqi Ornamental Black Slate Roofing.  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, & lb.)  White lead, Can. " rinc. Can. Red lead, Eng. " venetian. " vermillion. " Indian, Eng. " vermillion. " Indian, Eng. Vellow ochre Yellow ochrone. Green, chrome. " Paris.  Black, lamp.  Black, lamp.  Bluc, ultramarine. Oil binseed raw (a lamb called)	6 25 25 25 25 25 25 25 25 25 25 25 25 25	24 00 14 00 18 00 16 00 9 00 9 00 7 50 8 00 1 7 50 6 50 7 50 1 75 1 10 10 10 10 10 10 10 10 10 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. "Cubic Foot. State: Roofing (& square). "purple	65/25/60 55/25/60 55/25/60 55/27/25/25/25/25/25/25/25/25/25/25/25/25/25/	24 00 14 00 18 00 16 00 9 00 9 00 24 00 8 00 1 5 6 50 7 50 1 75 1
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. "Cubic Foot. State: Roofing (& square). "purple	6 6 5 5 5 5 7 5 5 5 6 8 7 2 8 2 3 7 2 8 3 7 2	24 00 14 00 18 00 16 00 9 00 9 7 50 25 00 8 00 1 5 50 7 5 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. "Cubic Foot. State: Roofing (& square).  "purple. "purple. "unlading green. "black slate. Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  Part Load of 1½ Cubic Yards. "PAINTS. (In oil, & lb.)  White lead, Can. "rinc, Can. "rinc, Can. "rinc, Can. "verneillion. "Indian, Eng. "vernillion. "Indian, Eng. "Vellow ochre. Yellow ochre. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, taw (& Imp. gallon). "boiled "refined, Putty. "Paris white Eng. dry.	665560 900 557669 900 557668278875	24 00 14 00 18 00 16 00 9 00 9 00 27 00 28 00 1 75 00 1 7
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. "Cubic Foot State: Roofing (& square). "purple untading green. "purple untading green. "block late. Terra Cotta Tile, per sqi Ornamental Black Slate Roofing.  Nand: Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards. White lead, Can. "inc. Can. "vernelian. "vernidion. Indian, Eng. "vernidion, Eng. Vellow ochre. Paris. Black, lamp. Bluck, ultramarine. Oil, linseed, taw (& Imp. gallon). "boiled" refined. Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am., Sienna, burnt.	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 16 00 9 00 9 7 50 25 00 8 00 1 5 50 7 5 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple. " untading green. " black late. Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  **Nand:  Per Load of 1½ Cubic Yards.  **Per Load o		24 00 14 00 18 00 16 00 9 00 9 7 50 25 00 8 00 1 5 6 50 1 7 50 1 10 10 20 21 21 21 21 21 21 21 21 21 21
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. "Cubic Foot State: Roofing (V square). "purple "purple "purple "purple "purple "purple "Itle, per sq. Ornamental Black Slate Roofing.  State: Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards.  White lead, Can "zinc. Can "venetian "venetian "venetian "vernillion "Indian, Eng Vellow ochre Paris Black, lamp Black, lamp Blue, ultramarine. Oil, linseed, taw (A Imp. gallon) "boiled." refined. Putty Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna Lumber, "CEMENT, LIME, etc Lime, Per Barrel of 2 bushels. Grev	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 10 00 9 00 25 00 8 00 1 5 00 25 00 1 10 10 10 10 10 10 10 10 10 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple. " untading green black late. Terra Cotta Tile, per sqi Ornamental Black Slate Roofing.  **Nand:  Per Load of 1½ Cubic Yards.  **Per Load of 1½ Cubic Yards.  **Venetian.  **Venetian.  **Venetian.  **Venetian.  **Venetian.  **Venetian.  **Venetian.  **Verlion.  **Paris. **Black, lamp. **Blac	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 16 00 9 9 00 27 00 28 00 1 75 00
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. " Cubic Foot. State: Roofing (\$\frac{3}{2}\$ square). " purple. " untading green. " black late. Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  State: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\frac{3}{2}\$ lb.)  White lead, Can. " inin. \$\frac{3}{2}\$ le.) " venetian. " Paris. Black, lamp. " Uflow ochre. " Yellow chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, taw (\$\frac{3}{2}\$ Imp. gallon). " refined. " " refined. " " refined. " " venetian. " " boiled " " refined. " " Vining, dry. Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber, " White Plaster, Calcined, New Bruswick. " Pusswick.	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 10 00 9 00 25 00 8 00 1 5 00 25 00 1 10 10 10 10 10 10 10 10 10 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. " Cubic Foot. State: Roofing (\$\frac{3}{2}\$ square). " purple. " untading green. " black late. Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  State: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\frac{3}{2}\$ lb.)  White lead, Can. " inin. \$\frac{3}{2}\$ le.) " venetian. " Paris. Black, lamp. " Uflow ochre. " Yellow chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, taw (\$\frac{3}{2}\$ Imp. gallon). " refined. " " refined. " " refined. " " venetian. " " boiled " " refined. " " Vining, dry. Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber, " White Plaster, Calcined, New Bruswick. " Pusswick.	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 18 00 16 00 9 00 9 7 50 25 00 8 00 1 5 5 6 50 1 7 5 1 70 1 10 2 2 5 2 00 1 2 10 2 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 25 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24 00 14 00 15 00 9 7 50 25 00 1 5 00 2 5 00 1 7
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. " Cubic Foot. State: Roofing (2) square).  " purple. " untading green black late. " black late. " Terra Cotta Tile, per sq Ornamental Black State Roofing. " PAINTS. (In oil, 2) lb.)  White lead, Can. " inc. Can. Red lead, Eng. " verneitan. " vernillion. " inc. Can. Red lead, Eng. " venetian. " vernillion. " Indian, Eng. Vellow ochre. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, taw (2) Imp. gallon). " refined, " refined, " refined, " Terined, " Putty. Whiting, dry Litharge, Am., Sienna, burnt. Umber, " " White Plaster, Calcined, New Brunswick " White Plaster, Calcined, New Brunswick " " Nova Scotiz. " " Queenston, " Nopanee. " " Queenston, " Nopanee. " " Queenston, " Nopanee. " " " Queenston, " Nopanee. " " " " Nopanee. " " " " Nopanee. " " " " " Nopanee. " " " " " Nopanee. " " " " " " Nopanee. " " " " " " " Nopanee. " " " " " " " " " Nopanee. " " " " " " " " " Nopanee. " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18 00 19 00 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks. "Cubic Foot. State: Roofing (B) square).  "pumple	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18 00 19 00 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 16 00 19 00 25 00 15 00 25 00 17 00 17 00 17 00 17 00 17 00 18 00 18 00 19 00
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18 00 19 00 10
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 16 00 16 00 16 00 17 00 18 00 17 00 18 00
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. State: Roofing (\$\frac{t}{2}\$ square). Foundation Blocks.  " purple. " untading green. " untading green. " untading green. " untading green. " Untake state.  Terra Cotta Tile, per sq. Ornamental Black State Roofing.  Nand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load, Can. " venetian. " venetian. " vernilion. " indian, Eng. " vernilion. " Indian, Eng. " vernilion. " Indian, Eng. " Vellow ochre. " Yellow chrome. Green, chrome. Green, chrome. Green, chrome.  Green, chrome.  Green, chrome.  Unitianged, taw (\$\frac{t}{t} Imp. gallon\$).  " boiled. " refined, Putty.  Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " White Napanee. " Hull, " White, per keg. " 1½ to 1½ inch, per keg.	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. State: Roofing (\$\frac{t}{2}\$ square). Foundation Blocks.  " purple. " untading green. " untading green. " untading green. " untading green. " Untake state.  Terra Cotta Tile, per sq. Ornamental Black State Roofing.  Nand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load, Can. " venetian. " venetian. " vernilion. " indian, Eng. " vernilion. " Indian, Eng. " vernilion. " Indian, Eng. " Vellow ochre. " Yellow chrome. Green, chrome. Green, chrome. Green, chrome.  Green, chrome.  Green, chrome.  Unitianged, taw (\$\frac{t}{t} Imp. gallon\$).  " boiled. " refined, Putty.  Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " White Napanee. " Hull, " White, per keg. " 1½ to 1½ inch, per keg.	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 16 00 16 00 16 00 17 00 18 00 17 00 18 00
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. Common Rubble, Per Toise, delivered Large flat Foundation Blocks. State: Roofing (\$\frac{t}{2}\$ square). Foundation Blocks.  " purple. " untading green. " untading green. " untading green. " untading green. " Untake state.  Terra Cotta Tile, per sq. Ornamental Black State Roofing.  Nand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  Per Load, Can. " venetian. " venetian. " vernilion. " indian, Eng. " vernilion. " Indian, Eng. " vernilion. " Indian, Eng. " Vellow ochre. " Yellow chrome. Green, chrome. Green, chrome. Green, chrome.  Green, chrome.  Green, chrome.  Unitianged, taw (\$\frac{t}{t} Imp. gallon\$).  " boiled. " refined, Putty.  Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " Nova Scotia.  Hatt, Plasterers, per bag. Cement, Portland, per bbl. " White Napanee. " Hull, " White, per keg. " 1½ to 1½ inch, per keg.	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 18
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, " Cubic Foot. State: Roofing (\$\frac{3}{2}\) square).  " purple " purple " purple " black late " purple " black late " purple " black late " per Load of 1½ Cubic Yards " PAINTS. (In oil, \$\frac{3}{2}\) this lead, Eng " vernetian " inc. Can Red lead, Eng " vernetian " vermillion " indian, Eng " vernetian " vermillion " Paris Black, lamp Blue, ultramarine. Oil, linseed, taw (\$\frac{6}{2}\) imp. gallon) " tefined, " putty Whiting, dry Litharge, Am., Sienna, burnt Umber, " " " " " " " " " " " " " " " " " " "	6 6 6 6 6 7 7 8 6 7 7	24 00 14 00 15 00 16 00 17 00 17 00 18

MONTREAL PRICES.	Builders' Supplies.	ORNAMENTAL PLASTERERS.	
Lumber, Elc. Ash, 2 to 4 in , M \$13 00@18 00	Adamant Mfg. Co II, v	ri Baker, J. D	II Vi
Pirch, 1 to 4 inch, M	Morrison & Co., T. A	v Littleford & Thornev Wright, Jas	II vili
Butternut, per M	McNally & Co	PAINTERS.	
Cherry, per M	CEMENTS.	Dill & O'Hearn	III
Elm, Rock	Adamant Mfg. Co	i Gilmor & Casey	Ш
Maple, Soft	Maguire, William	v Polito, T	111
Pine, select, M		.,	III
Shipping Culls	Rathbun Co	PAINTS, VARNISHES, &C. v Cottingham, Walter H	ıv
Spruce, 1 to 2 inch, M 10 00 12 00	Wright & Sons, C. B	Muirhead, Andrew	×
Spruce Culls	CHURCH AND SCHOOL FURNITURE.  Bennet Furnishing Co	PAVING.  J Excelsior Pavement Co	viii
Cement, etc.	Canadian Office & School Furniture Co	i Forsyth, Robert	viii IV
Portland Cement, per barrel	~ ^ 6	ii Gardner & Co., A	
Cut Naiis:	CHIMNEY TOPPING.	Fox, R. B	ij
Hot-cut Am. or Can. pattern, 3 inch and above	Hansen, Harald M i Consulting Engineer.	X Hynes, W. J	II
and above	Barry, A. B 11	I Magill, E. T	II II
2 inch 3 25 4 20	CONTRACTORS AND BUILDERS.	PLATE GLASS,	
" 1½ inch " 4 25 5 lo Can Pattern, cold-cut, 1½ and 1½ inch 3 25 4 45	Andrews, Francis I Davidson & Kelly I		v xi
Finishing Nails, per 100 lb. keg, 134	Davis, H I Davie, George I	Description	
to 14 inch advance on	Hood & Co., H	Bennett & Wright	Ш
and 134 inch	Hancock, Thomas 1	I PLUMBING SUPPLIES,	ii
and up Paints, etc.	Hannah Bros I Humphrey, T. R I	i Higman, O	v i
White Lead, pure, 25 to 100 lb. kegs. 6 50 7 00	Lyall, Peter	Malcolm, W. B	iii
	Mortimore, Geo. T I Moss, Wm I	, KOOFING HINTERINGS.	12
" No. 3	Pudifin, Win I Redmond, Joseph I	Merchant & Co	11
Yellow Ochre, French	Thomas & Howell I	I	<b>. X</b>
Olls: Inseed, raw	Webb, John E I Cut Stone Contractors.	Baird Bros	Y
" boiled 0 66 0 58 Olive, pure 1 10 1 15	Bristow Bros 1	Duthie & Sons, G	11
" machinery Of I Of	Hibbard, H. & T	Hutson, W. D	II x
" extra, ql., per case	Johnson & Son, Wm I Oaklev & Holmes, II	Ormsby, A. B	xii 11
Spirits turpentine 0 67 0 70		Remit a om, R	ii
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