ASPHALT FLOORS.

In a letter to the Engineering Record, Edward P. North, a prominent civil engineer, urges the use of asphalt floors to stop conflagrations. Mr. North refers to the experience gained at the fire which burned off the upper part of the United States Express Co.'s stable in Jersey City, some three years ago and destroyed about 70 horses. The second floor, with an area of some 25,000 square feet, had been covered with (rocks) asphalt mastic. The fire burned down to this and was stopped by it, nothing below it having been injured; and when any litter retained a layer of water on the surface, the mastic itself was uninjured. Where the fire had direct access to the mastic the bitumen had been evaporated, or fried out of the mastic, so that the whole floor was taken up and relaid. On rebuilding the stable the floors above this were also covered with mastic. After the burning of Major & Knapp's hthographing establishment in New York, advantage was taken of the above mentioned experience, and the floors were not only covered with mastic, but a flashing was carried up the walls, and dams were worked at openings in the floors, so that in case of a fire occurring in that establishment it will be doubly protected-first, by the non-inflammable and virtually inconsumable character of properly made asphalt mastic, and second, by the ability to keep a body of water covering every floor in the building as long as the floor is unbroken. It is improbable that any fire would work downward through a floor so protected unless there was an entire failure of our water supply; and when a fire started in a lower storey it is obvious that it would not receive much aid from four or more inches of water carried on the floor above it, nor would fire easily pass upward through it if there was no water on the floor. Mr. North suggests that while building fire walls in warehouses already constructed might be so expensive that a law requiring such an alteration could not be passed, the insurance companies have it in their power to force owners of buildings to cover their floors with mastic by increasing the insurance on buildings with uncovered pine floors and decreasing it on buildings in which the floors will hold three or more inches of water. - Architecture and Building.

ACTION OF STEAM ON CEMENT OR MORTAR.

Whenever steam is allowed to come in contact with mortar or cement, an injurious effect is produced. In a number of cases the exhaust pipe of an engine has been led into a brick stack with no apparent effect being produced on the stack, but in such cases it has always been noticed after the lapse of time, that the mertar has become disintegrated and washed out for some depth from between the bricks. Steam has a similar action on cement, and in many cases where the exhaust steam has been led into sewers, it has eventually caused the destruction of the sewer. The same errosive effect can be noticed in old brick or stone buildings which have been exposed for years to the action of the elements. There it can be seen that considerable of the mortar has been washed out. The action of the steam is much more rapid than that of air and water, or water alone when in abundance, as the effect of the steam in every case is to soften the mortar and penetrate to a greater depth than water could possibly do. Some time ago it was the practice of certain engineers in New York city to run the exhaust pipe from the engine or pump to the sewers, this of course was an effectual way of getting rid of the steam so far as they were concerned, but it had a very bad effect on the sewers; so much so, that after a time a special investigation was made by the street commissioners to determine the cause of their failure in so many cases. The investigation developed the fact that the sewers had been made to serve the purpose of conduits for conveying away the steam that could not be easily disposed of otherwise. After the cause of the difficulty had been traced out and warning given that the practice must cease and no particular attention having been paid to it, they took it upon themselves to plug the ends of the offending exhaust pipes, This effectually put a stop to the evil, and in most cases other arrangements were made for getting rid of the exhaust. water even has a solvent effect, though not nearly so great as steam, but yet sufficient, if continually passed through a sewer, to materially injure the cement and cause its eventual caving in.

Prices of Building Materials.

LUMBER.

CAR OR CARGO LOTS.				
134 and thicker clear picks, Am. ins	\$30	00	(d32	w
14 and thicker, three uppers, Am inc.			57	ÇU
114 and thicker, pickings, Am ins				œ
1 x 10 and 12 drewing and better	18	00	30	00
. x 10 and 12 mill run	13	∞	14	w
1 x 10 and 12 dressing	14	∞	16	o
1 x 10 and 12 common	12	∞	13	00
1 x 10 and 12 spruce culls	10	00	11	o.
x to and 12 maple culls			9	00
1 inch clear and picks	28	∞	30	00
t inch dressing and better	18	00	30	00
t inch siding, mill run	14	∞	16	00
1 inch siding, common	11	00	12	Q)
1 inch siding, ship culls	\$10	00	Siz	٥,
1 inch siding, mill culls	6	∞	ં ૦	ယ
Cull scantling	8	00	ن	00
134 and thicker cutting up plank	22	00	25	00
1 inch strips, 4 in. to 8 in. mill 1un	14	00	15	o
1 inch strips, common	11	00		œ
11/4 inch flooring	14	00	15	co
11/2 inch flooring	14	co		00
XXX shingles, sawn			41 3	
XX shingles, sawn		30		35
** :		-	-	. ,
Metallic Roofing Co. of Can	ada	:		

	P	er Sq	uar	e.
Eastlake steel shingles (galvanized), S	S:	25 to	\$5	73
Eastlake steel shingles (painted) Improved Broad Rib Roofing, (gal-	3	75	4	œ
vanized)	5	00	- 5	75
Improved Broa Rib Roofing (painted)	3	50	4	00
North Western steel siding (painted)	3	25	3	50
Manitoba steel siding (painted)	3	25	3	30
Metallic Finished Brick	3	25		٠,٥
vanized)			6	25
Tower or Mansard shingles (painted)			4	50
Metallic Terra Cotta Tites			7	00
Price of Copper shingles according to "Hayes" Patent Metallic Lathing accor- ty.	rdi	reigh: ng to	qu.	nd en-

Canada Galvanizing & Steel Roofing Co.:

Citizent Citizent, in the contract of the citizent of the citi	
Corrugated Iron, galvanized, 26 W.G.,	
per lb	5 Cts.
per lb	5%
Corrugated Iron, painted, 26 W. G.,	
per square	4 00
Corrugated Iron, painted, 28 W. G.,	3 59
Broad Rib Roofing, galvanized, per	
quare	5 50 4 60
Broad Rib Roofing, painted	4 60
Wedlake shingles, strel, galvanized,	
per square	3 00
Westlake shingles, steel, painted	3 50
Standard shingles, "Walter's patent,"	
galvanized, per square	5 50
Standard shingles, "Walter's patent,"	
painted	4 00
Northwestern steel siding ratemed	7
Troitimestern recei stating; patientes;	
per square	3 50
Metallic Finish Brick, per square	3 25
Metallic Finish Clapboard, per square	3 30

Mill cull boards and scantling.	te	o ou
Shipping cull boards, promicuous widths. Shipping cull boards, promicuous themlock canting and joist up to 16 ft. 12 18 12 20 13 15 20 11 15 15 15 15 15 15 15 15 15 15 15 15	1	300
Shipping cull boards, stocks. Hemlock cauting and joist up to 16 ft. 12	00 /	. 00 . 00
18 18 18	00 I	3 00 4 00
4 18 H	i	5 00
4 33 ff	1	900
1 24 lt	3	3 00
* 38 ft	3	3 00 5 00 7 00
• 9 32 ft	2	7 00 9 50 1 00
4 4 16 18	3	3 60
taft 14 tt 16 tt 18 tt 40 to 44 ft 40 to 44 ft Cutting up planks, 14 and thicker, dry 22 loard, 18 Cedar for block paving, per cord.	00 3	6 00 6 00
Cedar for block paving, per cond Cedar for Kerbing, 4 x 18, per M		\$ 00 5 00
		4 00
B. M. 1½ inch flooring, dressed, F. M. 1½ inch flooring rough, B. M. 1½ "dressed, F. M. 1½ "dressed, H. M. 16 dressed, M. 17 dressed, M. 18 dressed 19 dressed 10 dressed 10 dressed 11 dressed 12 dressed 12 dressed 13 dressed 14 dressed 15 dressed 16 dressed 17 dressed 18 dressed 18 dressed 19 dressed 10 dressed 10 dressed 10 dressed 11 dressed 12 dressed 12 dressed 13 dressed 14 dressed 15 dressed 16 dressed 17 dressed 18 dressed 18 dressed 19 dressed 19 dressed 10 dre	00 (1 60
134 " dressed, F. M. 2	00 2	3 co
" dressed 15, 51 16	00 1 00 2	3 m
Beaded sheeting, dressed 2:	100 3	5 un
XXX sawn shingles, per M, 16 in	2 65 3	2 75
Red oak 3	1 CO 4	3 30
Hasswood, No. 1 and 2	S 00 4	5 00 0 00
White ash, No 2 and 2	500 7 500 1	15 06
Dressing stocks. Picks, American inspection.	00 1	ა∞ 200
Three uppers, American inspection	4	0 00
BRICK-W M		
Common Walling. Good Facing	\$	7 50
Sewer	8 30	9 00
Pressed Brick Plain brick, f. o. b. at Milton, per M.,	Sı	8 00
Plain brick, f. o. b. at Milton, per M " and quality, per M " and Hard Building. Moulded and Ornamental, per 100. Roof Tiles.	1.	1 00
Hard Building Moulded and Ornamental, per 100	 1 o t	8 00
Roof Tiles Diamond locking tile	,, ,	4 00
First quality, f.o. 5. at Campbellville, per A	. ا	
First quality, f.o.5, at Campbellville, per A and	` ;	4 00
Ornamental, per 100	C	
Tiles	1 00 رج 2	10 00 14 60
Stone .		
Stone .		
Common Rubble, Per Tosse, delivered Large flat " " Cubic Foot Foundation Blocks, " Cubic Foot		4 00 8 09 50
Common Rubble, Per Toise, delivered Large flat " " Cubic Foot Slate: Roofing (V square).	:	4 00 8 00 50
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot Slate: Roofing (V square). red "purple" untaking erren.	:	4 00 8 09 50 3 00 9 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot Slate: Roofing (V square). red "purple" untaking erren.	:	3 00 9 00 7 75
Common Rubble, Per Toise, delivered Large flat " " Cubic Foot. Slate: Roofing (*P square*). " red " purple " unlading green " black date Terra Cotta Tile, per sq. " Urnamental Black Slate Roofing	:	4 00 8 09 50 3 00 9 00
Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot Slate: Roofing (V square). red "purple" untaking erren.	:	3 00 9 00 7 75
Stone. Common Rubble, Per Toise, delivered Large flat " " Cubic Foot. Slate: Roofing (P square). red " purple " unlading green black slate Terra Cotta Tile, per sq. " Urnamental Black Slate Roofing 8and: Per Load of 1½ Cubic Yards " PAINTS. (In oil, *) %)	:	4 00 8 09 50 3 00 9 00 9 00 7 70 7 70 8 25
Stone. Common Rubble, Per Toise, delivered Large flat " " Cubic Foot. Slate: Roofing (P square). red " purple " unlading green black slate Terra Cotta Tile, per sq. " Urnamental Black Slate Roofing 8and: Per Load of 1½ Cubic Yards " PAINTS. (In oil, *) %)	:	4 00 8 09 50 3 00 9 00 9 00 9 00 8 25 1 25
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. State: Reofing (V square). red purple. unlading green. black state Terra Cotta Tite, per sq. Urnamental Black State Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, V lb.) White lead, Can. rinc, Can. Red lead, Eng. venetian.	6 25 6 35 6 35	4 00 8 09 50 3 00 9 00 7 75 8 25 1 25 6 50 7 50
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (Viguare). red "purple" untading green black state Terra Cotta Tite, per sq. "Urnamental Black State Roofing Per Load of 1½ Cubic Yards PAINTS. (In oil, Vib.) White lead, Can rinc, Can Red lead, Eng vermillion vermillion Indian. Eng Indian. Eng Indian. Eng Paint California	6 25 6 35 6 35 5 35 1 60	4 00 8 09 50 3 00 9 00 7 75 8 25 1 25 6 50 7 50
Stone. Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (\$\P\$ square\$). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. **Rand: Per Load of 1½ Cubic Yards. **Per Load of 1½ Cubic	6 25 6 35 6 35 1 60 90	4 00 8 09 5 00 9 00 7 75 8 25 1 25 6 50 6 75 6 75 6 75 6 75 6 75 6 75 6 75 6 75
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (Viguare). red "purple." untading green. black slate Terra Cotta Tite, per sal. Ornamental Black State Roofing. **Band:* Per Load of 1½ Cubic Yards. **PAINTS.** (In oil., Vil.) White lead, Can. Red lead, Eng. "venetian. vermillion. Indian, Eng. Vellow ochre. Vellow ochre. Green, chrome.	6 25 6 35 6 35 1 50 90 10	4 00 8 09 5 00 9 00 7 7 50 8 25 1 25 6 50 7 50 6 50 7 50 1 75 1 75 1 75 1 75
Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (Viguare). red "purple." untading green. black slate Terra Cotta Tite, per sal. Ornamental Black State Roofing. **Band:* Per Load of 1½ Cubic Yards. **PAINTS.** (In oil., Vil.) White lead, Can. Red lead, Eng. "venetian. vermillion. Indian, Eng. Vellow ochre. Vellow ochre. Green, chrome.	6 25 6 25 6 25 5 35 1 60 90 10 5 15 7 25 15	4 00 8 00 5 00 7 75 8 25 1 25 6 50 7 50 1 75 1 75 1 10 20 12
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. State: Roofing (V square). red purple. unlading green. black state Terra Cotta Tite, per sq. Urnamental Black State Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, V lb.) White lead, Can. rinc, Can. Red lead, Eng. venetian. vermillion. Indian, Eng. Vellow ochre. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. Black, lamp. Blue, ultramarine Oil, linseed, raw (A Imp. gallon).	6 25 656 556 556 556 556 556 556 556 556	4 000 8 50 3 000 7 7 75 8 8 25 1 25 1 750 1 1 750 1 1 750 1 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. State: Roofing (V square). red purple. unlading green. black state Terra Cotta Tite, per sq. Urnamental Black State Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, V lb.) White lead, Can. rinc, Can. Red lead, Eng. venetian. vermillion. Indian, Eng. Vellow ochre. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. Black, lamp. Blue, ultramarine Oil, linseed, raw (A Imp. gallon).	6 25 656 556 556 556 556 556 556 556 556	4 000 8 50 3 000 7 7 75 8 8 25 1 25 1 750 1 1 750 1 1 750 1 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. State: Roofing (V square). red purple. unlading green. black state Terra Cotta Tite, per sq. Urnamental Black State Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, V lb.) White lead, Can. rinc, Can. Red lead, Eng. venetian. vermillion. Indian, Eng. Vellow ochre. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. Black, lamp. Blue, ultramarine Oil, linseed, raw (A Imp. gallon).	6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (\$\mathbf{P}\$ square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\mathbf{P}\$ ib.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillon, Eng. "low ochre. Yellow ochre. Yellow ochre. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linsed, raw (\$\mathbf{P}\$ Imp. gallon). "boiled "refined," Whiting, dry. Paris white Eng., dry. Litharge, Am., Sienna, burnt.	6 25 66 6 25 7 75 65 67 8 27 75 966	4000 3 9 9 9 7 7 7 00 3 1 1 00 5 1 1 0
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. 8and: Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards. Vhite lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (A Imp. pallon). "boiled "refined, Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "	6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6 6 25 6	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. 8and: Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards. Per Load of 1½ Cubic Yards. Vhite lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (A Imp. pallon). "boiled "refined, Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "	6 25 66 6 25 7 75 65 67 8 27 75 966	4 8 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (*P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, *P ib.) White lead, Can. rinc, Can. Red lead, Eng. venetian vermillion. Indian, Eng. Vellow ochte. Vellow chrome. Green, chrome. Paris Black, lamp Blue, ultramarine Oil, linseed, raw (*A Imp. gallon). boiled refined, Putty. boiled refined, Putty. CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. Plaster, Calcined, New Brunwick.	6 25 25 25 25 25 25 25 25 25 25 25 25 25	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (*P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, *P ib.) White lead, Can. rinc, Can. Red lead, Eng. venetian vermillion. Indian, Eng. Vellow ochte. Vellow chrome. Green, chrome. Paris Black, lamp Blue, ultramarine Oil, linseed, raw (*A Imp. gallon). boiled refined, Putty. boiled refined, Putty. CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. Plaster, Calcined, New Brunwick.	6 25 6 6 25 6 6 5 6 6 5 6 6 5 6 6 6 5 6 6 6 6	4 8 8 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (\$\precest{P}\$ square). red purple. unlading green. black slate Terra Cotta Tile, per sql Urnamental Black Slate Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\precest{P}\$ ib.) White lead, Can. "sinc, Can. Red lead, Eng. "venetian. "vermilion. "Indian, Eng. Vellow ochre. Yellow chroase. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linsed, raw (\$\precest{P}\$ imp. gallon). "boiled" "refined, "boiled" "trefined, "wellow, dry. Litharge, Am. Sienna, burnt Umber, " CEMENT, LIME, etc. Lime, Per Barrel of a bushels, Grey. "Hair, Plasterers', per bag. Cement, Portland, per bbl. "Thorold."	6 25 3 60 90 5 5 7 25 15 5 66 8 8 3 3 60 90 8 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	8 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (\$\precest{P}\$ square). red purple. unlading green. black slate Terra Cotta Tile, per sql Urnamental Black Slate Roofing. 8and: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\precest{P}\$ ib.) White lead, Can. "sinc, Can. Red lead, Eng. "venetian. "vermilion. "Indian, Eng. Vellow ochre. Yellow chroase. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linsed, raw (\$\precest{P}\$ imp. gallon). "boiled" "refined, "boiled" "trefined, "wellow, dry. Litharge, Am. Sienna, burnt Umber, " CEMENT, LIME, etc. Lime, Per Barrel of a bushels, Grey. "Hair, Plasterers', per bag. Cement, Portland, per bbl. "Thorold."	6 25 6 25 6 25 6 25 6 25 6 25 6 25 6 25	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sland: Per Load of 1½ Cubic Yards. PAINTS. (In oil, ** Ik.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Vellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (** Imp. pallon). "boiled refined. Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Siennia, burnt Umber, "EMENT, LIMB, etc. Lime, Per Barrel of a bushels, Grey." "White, Plasterers', per bag. Cement, Portland, per bbl. "Nova Scotia Hair, Plasterers', per bag. Cement, Portland, per bbl. "Napanee," "Hull,"	6 25 25 25 60 90 5 15 7 25 65 8 25 25 66 8 25 25 25 8 25 25 25 8 25 25 25 25 25 25 25 25 25 25 25 25 25	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, ** Ik.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (** Imp. pallon). "boiled "refined, "Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Whiting, Indian, Platterers, per bag. Cement, Portland, Per bbl. "Thorold, "Qucenston, "Napance, "Hull, "HARIDWARE.	6 25 25 25 60 90 5 15 7 25 65 8 25 25 66 8 25 25 25 8 25 25 25 8 25 25 25 25 25 25 25 25 25 25 25 25 25	4 8 8 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, ** Ik.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (** Imp. pallon). "boiled "refined, "Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Whiting, Indian, Platterers, per bag. Cement, Portland, Per bbl. "Thorold, "Qucenston, "Napance, "Hull, "HARIDWARE.	6 25 25 25 25 25 25 25 25 25 25 25 25 25	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, ** Ik.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (** Imp. pallon). "boiled "refined, "Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Whiting, Indian, Platterers, per bag. Cement, Portland, Per bbl. "Thorold, "Qucenston, "Napance, "Hull, "HARIDWARE.	6 25 6 6 25 6 6 6 25 7 25 6 6 6 25 7 25 6 6 7 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	48 8 50 50 50 50 50 50 50 50 50 50 50 50 50
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (*P square). red "purple unlading green black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, *P lb.) White lead, Can "rinc, Can Red lead, Eng venetian vermillion Indian, Eng Vellow ochte Vellow chrouse Green, chrome "Paris Black, lamp Blue, utramarine Oil, linseed, raw (*A Imp. gallon) boiled "refined "refined "Putty Whiting, dry Paris white Eng., dry Lisharge, Am Sienna, burnt Umber, CESIENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey "Nova Scotia Hair, Plasterers, per bag Cement, Portland, per bbl "Thorold, "Queenston," Napanee, "Hull," HARIDWARE. Cut Nalla: American Pattern, 1½ inch, per keg "1½ to 1½ inch, per keg	6 25 25 25 25 25 25 25 25 25 25 25 25 25	48 8 5 9 9 7 7 5 9 5 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sland: Per Load of 1½ Cubic Yards. Per L	6 25 25 25 25 25 25 25 25 25 25 25 25 25	48 8 50 00 00 00 00 00 00 00 00 00 00 00 00
Common Rubble, Per Toise, delivered Large flat Foundation Blocks, "Cubic Foot. Slate: Roofing (P square). red purple. unlading green. black slate Terra Cotta Tile, per sq. Urnamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, ** Ik.) White lead, Can. "inc, Can. Red lead, Eng. "venetian. "vermillion. "Indian, Eng. Yellow ochre. Yellow chrone. Green, chrome. "Paris Black, lamp. Blue, ultramarine Oil, linseed, raw (** Imp. pallon). "boiled "refined, "Putty. Whiting, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Whiting, Indian, Platterers, per bag. Cement, Portland, Per bbl. "Thorold, "Qucenston, "Napance, "Hull, "HARIDWARE.	6 6 75 75 60 90 0 5 5 7 7 5 5 15 5 66 78 7 7 5 90 7 5 18 8 7 5 90 7 5 18 7 5 90 7 5 18 7 5 18 7 5 90 7 5 18 7 5 18 7 5 90 7 5 18 7 5	48 8 5 9 9 7 7 7 0 2 2 5 6 7 6 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1