VITRIFIED STREET PAVING BRICKS MUST POSSESS TOUGHNESS.

There are some vitrified brick that are so brittle that when the wheels of loaded vehicles come in contact with them they wear off very rapidly. These bricks are not good paving. They must combine toughness with the vitrification. If a brick is thoroughly vitrified, it means the whole body of clay melted homogeneously into one mass.

Toughness means the tempering which is given to the clay while in the firing or burning process, whereby the life, grain and tenacity of the brick are not destroyed.

The fact that a brick is vitrified does not of itself make a good paver, as there are a large number of clays which will burn to a state of vitrification and yet make into bricks not suitable for street paving because they lack the necessary toughness.—Dr. 1. S. Hopkins, President Georgia School of Technology.

STEEL CHIMNEYS.

Steel chimneys are being erected in connection with some of Chicago's tall buildings. The Fair Building has at present the tallest under construction. The chimney, when completed, will be 250 feet high, being considerably higher than any other in the city, the highest at the present time being said to be the one at the Gottfried Brewing Company's plant, which is 175 feet. The outside diameter is 9 feet 5 inches, while the steel varies in thickness from 3 at the top to 3/8 inch at the bottom. The lower 75 feet of the chimney are lined with fire brick 8 inches deep, formed to fit the shell compactly all around. Above this it is lined with hollow tile. This lining is supported at intervals of 25 feet by angle iron rivited to the steel shell. The weight of the chimney is spread to the foundations in the same general way as that of the columns of the building, the base or foundation on which it rests being constructed in the same manner. The ground is first covered with a layer of cement, then two layers of steel rails in cement and one layer of I-beams, on which the cast-iron shoe which takes the shell of the stack rests. The capacity of the chimney is 12 60-inch boilers, 20 feet in length.

A SHORT SIGHTED POLICY.

Members of the Plasterers' Union in Philadelphia refuse to work with the boy graduates of the Philadelphia builders' training school. The incident is one of the many where the trades unions have gone beyond their legitimate field by a short sighted policy of preventing American youths from learning and practising a useful trade. The trades unions, generally, are growing arrogant and despotic. Ostensibly formed for the prevention of despotism by "capital," most of them are more despotic than the most tyrannical of the employers, without any of the latter's conservatism. The policy of the plasterers of Philadelphia is short sighted, because it strikes at the root of what, ultimately, would be the strongest rampart against cheap wages by producing intelligent and highly trained skill, which, ultimately, would strengthen the unions themselves.

Our American trades unions are afflicted with large moieties of half trained labor, which the unions decree shall receive the same uniform price as the best trained professional. It is not only grossly unjust to the employer, but equally unjust to the best workman, and the tendency is to lower the status of the whole trade to the level of inefficiency of the poorest. The final result of such a policy must react disastrously upon the unions themselves.—The Clay-Worker.

TO BUILDERS.

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9 Victoria Street, Toronto,

Ofters to builders, on advantageous terms, lots on Elizabeth St., Westmoreland Ave., Spencer Ave., Shaw St., Wellesley St. and Spadina road,

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Offers are invited to purchase that magnificent business site at the intersection of Dundas and Arthur streets and Ossington Ave. The lot has a frontage of 100 feet on Dundas and 120 feet on Arthur St., and is undoubtedly the best business corner west of Yonge St. Offers to be sent to F. J. Smith & Co., Estate Agents, 90 Church St.

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Money advanced on mortgage. Fire insurance at lowest rates. Values carefully estimated.

Prices of Building Materials.

LUMBER.

CAR OR CARGO LOTS.

1 % and thicker clear picks, Am. ins	\$30	000	@32	00
1 % and thicker, three uppers, Am ins.			37	∞
1 % and thicker, pickings, Am ins			27	00
1 X to and 12 dressing and better	18	∞	30	00
. x to and 12 mill run	13	∞	14	00
1 × 10 and 12 dressing	24	00	16	00
1 × 10 and 12 common	13	00	13	00
1 × 10 and 12 spruce culls	10	00		
s x to and 12 maple culls			•	00
s anch clear and picks	28	œ		
s inch dressing and better		00		
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1 % and thicker cutting up plank		8		
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Metallic Roofing Co. of Canada:

	P	er S	quan	e.
Eastlake steel shingles (galvanized),	35	25 t	ò\$5	75
Eastlake steel shingles (painted)		75		ö
Improved Broad Rib Roofing, (gal-				
vanized)	5	00	5	75
Improved Broad Rib Roofing (painted)	3	50	4	ö
North Western steel siding (painted)	3	25	3	50
Manitoba steel siding (painted)	3	25	3	50
Metallic Finished Brick	3	25		30
Tower or Mansard shingles, (gal-	•	•	-	•
vanized)			6	25
Tower or Mansard shingles (painted)				30
Metallic Terra Cotta Tiles			7	ŏ
Price of Copper shingles according to	•	veig	ht. a	ba
"Hayes" Patent Metallic Lathing account	rdi	ng t	o ou	ın.
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13.	
Canada Galvanizing & Steel Roofing	Co
Corrugated Iron, galvanized, 26 W.G.,	
per lb	5 cts. 5%
per square	4 00
per square	3 50
Broad Rib Roofing, painted	5 50
Westlake shingles, steel, galvanized,	_4 00
per square	5 00
Standard shingles, "Walter's patent,"	3 50
galvanized, per square	5 50
painted	4 00
per Square	3 50
Metallic Finish Brick, per square	3 25
Metallic Finish Clapboard, per square	3 50

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Mill cull boards and scantling		10 00
Shipping cull boards, promiscuous widths. Shipping cull boards, stocks. Hemlock cantling and joint up to 16 ft. 18	11 00	13 CO 12 CO
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Cutting up planks, 134 and thicker, dry board, Celar for block paving, per cord		30 00
Cutting up planks, 134 and thicker, dry	25 00 18 00	30 00
Cedar for block paving, per cord Cedar for Kerbing, 4 x 14, per M 136 inch flooring, dressed, F. M 136 inch flooring rough, B. M 137 dressed, F. M 138 undressed, B. M 149 dressed, B. M 150 undressed 151 dressed 152 dressed 153 dressed 154 dressed 155 dressed 155 dressed 156 dressed 157 dressed 158 dressed 158 dressed 159 dressed 150 dressed		
134 inch flooring, dressed, F. M	28 00	38 00
134 inch flooring rough, B. M	18 00	23 00
undressed, B. M.	16 00	19 00
undressed	12 00	33 00
Beaded sheeting, dressed Clapboarding, dressed XXX sawn shingles, per M, 16 in	33 00	35 00
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20 Will Indiana a 1 . , 1	2 00	2 75 2 20 40 00 45 00 20 00 70 00
White	70 00 15 00	40 00 45 00
Basswood, No. 1 and 2	18 00	20 ∞
White ash, No. 1 and 2	70 00 25 00	70 00 25 00
Blackash, No. 1 and 2.	20 00	30 00
Red oak White Basswood, No. 1 and 2 Cherry, No. 1 and 2 White ash, No. 1 and 2 Black ash, No. 1 and 2 Dressing stocks Picks, American inspection. Three uppers, American inspection.	•0 00	40 00
		50 00
BRICK		_
Common Walling. Good Facing		\$7 50
Sewer	8 50	900
Pressed Brick		
Plain brick, f. o. b. at Milton, per M. and quality, per M. ard Hard Building Moulded and Ornamental, per 100. Roof Tiles.	:	51B 00
" 3rd "		10 00
Hard Building	4.	8 00
Roof Tiles	33 10	74 00
Diamond locking the		10 00
First quality, f.o. 5. at Campbellville, per	M	18 00
and " " " " "		14 00
Ornamental, per 100	\$3 to	10 00
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Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** 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 Per Load of 1½ Cubic Yards Paris, (In oil, ** 1b.) White lead, Eng. " vernetian. " vernillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (** Imp. gallon). " boiled" " refined, Putty. Whiting, dry. Paris white Eng., dry Litharge, Am. Sienna, burnt Umber, " CEMENT, LIME, etc. Lime, Per Barret of 2 bushels, Grey.	5 9 90 5 15 7 75 15 15 15 15 15 15 15 15 15 15 15 15 15	18 00 9 50 7 75 25 06 8 75 75 12 12 12 12 12 12 12 12 12 12 12 12 12
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Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, Cubic Foot. State: Roofing (** iyuare**). Ted. Purple. " untading green. " black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Stand: Per Load of 1½ Cubic Yards PAINTS. (In oil, ** 16.) White lead, Can Red lead, Eng. " vernetian. " vernilion. " lodian, Eng. Yellow ochre " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (** Imp. gallon). " boiled refined, Putty. Whiting, dry. Litharge, Am., Sienna, burnt. Umber, CEMENT, LIME, etc. Lame, Per Barrel of 2 bushels, Grey. " White Plaster, Calcined, New Brunswick. " " White Plaster, Calcined, New Brunswick. " " Thorold, " " Napanee, " " Hull, " " HARDWARE.	5 9 90 5 15 7 75 15 15 15 15 15 15 15 15 15 15 15 15 15	14 00 18 00 18 00 9 00 18 00 7 750 1750 1750 1750 1750 1750 1750
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** square*). " purple. " purple. " black slate. Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards Part Load of 1½ Cubic Yards Part Load, Can " zinc, Can. Red lead, Eng. " vernetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (** Imp. gallon). " boilea " refined, "Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. " Nova Scotia. Hair, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Napanee, " " Hull, WARDWARE.	6 25/60 90 5 5 7 7 3 5 3 6 6 7 8 7 7 7 9 5 6 7 8 7 7 7 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14 00 18 00 18 00 9 00 18 00 7 750 1750 1750 1750 1750 1750 1750
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** square*). " purple. " purple. " black slate. Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards Part Load of 1½ Cubic Yards Part Load, Can " zinc, Can. Red lead, Eng. " vernetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (** Imp. gallon). " boilea " refined, "Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. " Nova Scotia. Hair, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Napanee, " " Hull, WARDWARE.	6 25/60 90 5 5 7 7 3 5 3 6 6 7 8 7 7 7 9 5 6 7 8 7 7 7 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14 00 18 00 18 00 9 50 17 75 17 10 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** square*). " purple. " purple. " black slate. Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards Part Load of 1½ Cubic Yards Part Load, Can " zinc, Can. Red lead, Eng. " vernetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (** Imp. gallon). " boilea " refined, "Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. " Nova Scotia. Hair, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Napanee, " " Hull, WARDWARE.	6 25/60 90 5 5 7 7 3 5 3 6 6 7 8 7 7 7 9 5 6 7 8 7 7 7 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14 00 18 00 18 00 9 50 17 75 17 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** square*). " purple. " purple. " black slate. Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards Part Load of 1½ Cubic Yards Part Load, Can " zinc, Can. Red lead, Eng. " vernetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (** Imp. gallon). " boilea " refined, "Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. " Nova Scotia. Hair, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Napanee, " " Hull, WARDWARE.	6 25/60 90 5 15 7 7 3 15 15 6 6 8 8 2 1/2 7 3 0 0 6 1/2 15 8 1/2 1	14 00 00 12 18 00 00 00 18 00 00 00 18 00 00 00 00 00 00 00 00 00 00 00 00 00
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, "Cubic Foot Slate: Roofing (** square*). " purple. " purple. " black slate. Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards Part Load of 1½ Cubic Yards Part Load, Can " zinc, Can. Red lead, Eng. " vernetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (** Imp. gallon). " boilea " refined, "Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt Umber, CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. " Nova Scotia. Hair, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Napanee, " " Hull, WARDWARE.	6 25/60 90 5 15 7 7 3 15 15 6 6 8 8 2 1/2 7 3 0 0 6 1/2 15 8 1/2 1	14 00 0 18 00 9 50 18 00 9 50 17 50
Ornamental, per 100 Tiles. Stone. Common Rubble, Ter Toise, delivered Large flat Foundation Blocks, Cubic Foot. State: Roofing (** iyuare**). Ted. Purple. " untading green. " black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Stand: Per Load of 1½ Cubic Yards PAINTS. (In oil, ** 16.) White lead, Can Red lead, Eng. " vernetian. " vernilion. " lodian, Eng. Yellow ochre " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (** Imp. gallon). " boiled refined, Putty. Whiting, dry. Litharge, Am., Sienna, burnt. Umber, CEMENT, LIME, etc. Lame, Per Barrel of 2 bushels, Grey. " White Plaster, Calcined, New Brunswick. " " White Plaster, Calcined, New Brunswick. " " Thorold, " " Napanee, " " Hull, " " HARDWARE.	6 25/60 90 5 15 7 7 3 15 15 6 6 8 8 2 1/2 7 3 0 0 6 1/2 15 8 1/2 1	14 00 00 18 00 09 50 1750 1750 12 1750 12 12 12 12 12 12 12 12 12 12 12 12 12