USEFUL HINTS.

One of the useful practical suggestions of the Wiener Baundustrie Zeitung is that an excellent paint for walls may be made by dissolving, with the aid of a moderate heat, one part of paraffine in two or three parts of heavy oil of creosote. The solution should be thick when cold, but not solid. In use, the can containing it should be set in warm water, so that the paint may be liquid, and flow freely from the brush, and the wall should not be too cold. For brick walls exposed to dampness, or liable to become soaked by driving rains, this forms a useful applicationicither on the inside or the outside.

Varnish of all kinds should be uniformly applied in very thin coats, and sparingly on the edge and angles of a surface where it is likely to accumulate. The brush at commencing should be placed a little distance from the edge of the panel and steadily and rapidly strokes be directed towards each end alternately. A brush

may be passed, however, over a small surface in one operation and this a second or third time, to distribute the varnish uniformly and to work out the air bubbles. The second series of strokes on such surfaces may be made at right angles to the first, and the third in a similar direction to the first so as to secure an even surface, work must be done quickly. - Decorator and Builder.

What a great surprise usually awaits the carpenter who cuts electric conductors with his chisel, says an

exchange. A floor was being repaired through which two conductors passed, and it became necessary to either remove the wires or fit the pieces of flooring around them, and the carpenters chose the former method as being of less trouble to them. A two-inch chisel was employed for the purpose, and at the second blow of the mallet, one of the wires separated. There was a flash of fire and a shower of sparks, an overturned carpenter and a chisel with a broad gap where the edge had previously been, but where now was a ragged, burned surface. Such occurences are more common than would be supposed. Sometimes it is a cold chisel that suffers and a plumber that receives the surprises, but in all cases the tool suffers. A few days since, a plumber cut a piece of electric light wire to use for tying up.a pipe. He got the wire, but he spoiled a 40 cent knife.

A new method of cleaning has been provided in the construction of the reservoirs which supply Denver and Omaha

with water. The bottom of the reservoir is made to form several large pockets at the lowest points, in which will be located blow-off valves through which water and any sediment which may have collected may be discharged to any convenient point. The blow-off valves are of the disk pattern, and are operated from small hydraulic cylinders over them, the valve stems in each place being continuations of the piston rods worked from the cylinders. Water under pressure is supplied underneath the pistons by the pipes shown running along the reservoir bed, and the cylinders and pistons are so proportioned for the available pressure that when the water is admitted the total pressure under the pistons is sufficient to raise the blowoff valves from their seats and allow the escape of water and mud from the reservoir. From each blow-off valve opening, a 24-inch pipe runs down vertically fifteen feet, connecting with the main discharge pipe.

M24 Notre Dame Street

Montreal. October 15 1590

8. H. Mortiner sag.

Netrolanacion architect of Duilder.

Dear Sir.

I have to inform you, that, the following operation was unanimously adopted, at the First armual meeting of the Province of Quebec association of architecto held in Montreal on 10 + 11 inst:

Moved by We the architects of the Province of Luebec now assimpled in convented by:

Vertien being satisfied that the landian Contract Record afford we a direct communication with the contractors. Resolved Shat we please our support to it by using its columns when calling for tender.

Source buly

Prices of Building Materials.

CAR OR CARGO LOTS.		
the and thicker clear picks, Am. ins	\$30 00	⊈32 ∞
1 % and thicker, three uppers, Am ins.		37 00
1 and thicker, pickings, Am ins		27 00
1 x 10 and 12 dressing and better	18 00	20 00
a x ro and ra mill run	13 00	14 00
I X to and 12 dressing	14 00	16 ∞
1 x 10 and 12 common	12 00	13 00
I X 10 and 12 spruce culls	10 00	11 03
1 x 10 and 12 maple culls		9 00
1 inch clear and picks	28 ∞	30 00
t inch dressing and better	18 00	20 00
t inch siding, mill run	14 00	16 00
r inch siding, common	11 00	12 02
r inch siding, ship culls	\$10 00	\$12 00
t inch siding, mill culls	`8 oo	9 00
Cull scantling	8 00	900
1 % and thicker cutting up plank	33 00	25 00
t inch strips, 4 in. to 8 in. mill sun	14 00	15 20
1 inch strips, common	11 00	12 00
11/2 inch flooring	14 00	15 00
134 Inch flooring	14 GO	10 00
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shingles. Manitoba galvanized, steel siding, per square.		5 00
manituda painted steel siding, per sa.		3 50
Painted sheet steel pressed brick		3 50
Painted crimped steel sheeting		3 40
Price of Copper shingles according to w	eicht.	3 40
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136 inch flooring rough, B. M	28 00 18 00	31 00 22 CO
" undressed, II, M	18 00 18 00	19 00 19 00
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Clapboarding, dressed	2 65	12 00 2 75
	30 00 30 00	2 20 40 00 45 00
Cherry, No. 1 and 2	18 W 18 W	70 00
Black ash, No. 1 and 2. Dressing stocks	25 00 20 00 •6 ∞	35 00 30 00 22 00
Three uppers, American inspection		40 00 50 00
Common Walling		\$7 50
Sewer	8 50	9 00
Plain brick, f. o. b. at Milton, per M and quality, per M	\$	18 co
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Foundation Blocks, ii Cubic Foot State: Roofing (P square). red		16 00 9 00 9 00 7 50 25 00
Foundation Blocks, i Cubic Foot. Slate: Roofing (P square).		16 00 9 00
Foundation Blocks, in Cubic Foot. Slate: Roofing (P square). red		16 00 9 00 9 00 7 50 25 00
Foundation Blocks, i Cubic Foot. Slate: Roofing (P square). " purple. " plack slate. Terra Cotta Tile, per sq Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. White lead Can.	6 23	16 00 9 00 9 00 7 50 25 00 3 00
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Foundation Blocks, i Cubic Foot. Slate: Roofing (Papuare). " purple. " purple. " untading green. " black slate. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$1b.) White lead, Can. " zinc, Can. Red lead, Eng. " vernetian. " vermillion. Indian, Eng. Yellow ochre. Yellow ochre. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$1mp. gallow). " boiled" " refined, Putty Whiting, dry. Paris white Eng., dry. Litharge, Am., Sienna, bunt. Umber, " Pasterers', per bag. Cement, Portland, per bol. " Thorold, " Thorold, " Oueenston.	6 23 6 63 5 53 1 60 10 5 15 7 25 23 27 23	16 00 9 00 9 00 9 00 16 00 9 00 17 0
Foundation Rlocks, i Cubic Foot. Slate: Roofing (Papuare). " purple. " purple. " untading green. " black slate. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, Vib.) White lead, Can. " zinc, Can. Red lead, Eng. " vernetian. " vermillion. Indian, Eng. Yellow ochre. Yellow ochre. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (k Imp. gallow). " boiled " refined, " Paris white Eng., dry. Litharge, Am., Sienna, bunt. Umber, " OEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " Plaster, Calcined, New Brunswick. " Nova Scouia. Hair, Plasterers', per bag. Cement, Portland, per bol. " Napanee, " Napanee, " Huli, " HARDWARE.	6 23 6 63 5 53 1 60 10 5 15 7 25 23 27 23	16 00 9 00 9 00 7 7 50 2 8 00 1 7 50 6 50 1 7 50 1 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2
Foundation Rlocks, i Cubic Foot. Slate: Roofing (P square). " purple. " purple. " purple. " untading green. black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, *Ib.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " vermillion. " lodian, Eng. Yellow ochre. Yellow ochre. Yellow ochrome. " Paris. Black, lamp. Black, lamp. Black, lamp. Blue, ultramarine. Oil, linseed, raw (g Imp. gallow). " boiled " refined, " refined, " refined, " White, dry. Paris white Eng., dry. Litharge, Am., Sienna, bunt. Umber, " OEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White Plaster, Calcined, New Brunswick. " Nova Scotia Hair, Plasterers', per bag Cement, Portland, per bol. " Thorold, " Queenstoo, " Napance, " " Huli, " HARDWARE.	6 23 6 63 5 53 1 60 10 5 15 7 25 23 27 23	16 00 9 00 9 00 7 50 2 00 1 7 50 2 00 1 7 50 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2
Foundation Blocks, i Cubic Foot. Slate: Roofing (P square). red. purple untading green. black slate. Terra Cotta Tile, per sq. Omamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$1b.) White lead, Can. inc, Can. Red lead, Eng. venetian. vermillion. ludian, 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, OEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. Nova Scotia. Hair, Plasterer's per bag. Cement, Portland, per bol. Thorold, Queenstoo, Napanee. Hull, HARDWARE. Cut Nails: American Pattern, 1½ inch, per keg. Canding Pattern. Lithary Inch, per keg. Canding Pattern. Lithary Linch, per keg. Canding Pattern. Lithary Linch, per keg.	6 23 6 63 5 53 1 60 10 5 15 7 25 23 27 23	16 00 9 00 9 00 9 00 17 50 17 50 17 75 10 10 10 10 10 10 10 10 10 10 10 10 10
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