

EDWARD TERRY

DEALER IN

Portland and Queenston Cements.**PLASTER PARIS, GREY AND
WHITE LIME,****Fire Brick and Clay, Sewer Pipe, Hair,
American and Canadian Lime,
Plaster, Salt.**

23 and 25 GEORGE ST.,

Telephone 164.

- TORONTO.

— THIS SPACE BELONGS TO —

R. FORSYTH,

130 BLEURY STREET,

MONTREAL.

AGENT FOR CANADA FOR

GRANOLITHIC*For Sidewalks and Floors.*

Toronto Office: 14 TORONTO ARCADE.

SEND FOR CIRCULARS.

QUEENSTON CEMENT WORKS*We positively manufacture the***BEST CEMENT IN CANADA.**

For testimonials, samples, terms, etc., address

ISAAC USHER & SON,**THOROLD, - ONTARIO.****HAMILTON ART STAINED GLASS WORKS,**

— MANUFACTURERS OF —

Church and Domestic STAINED GLASS*Lead Glazing and Sand Cut a Specialty.***H. LONGHURST & CO.,****16 John St. N. - HAMILTON, ONT.****FOOT-POWER MACHINERY.**

COMPLETE CUTTING FOR CONTRACTORS AND BUILDERS.

Machines for ripping, cross-cutting, scroll-sawing, mortising and planing, forming edging, grooving, galing, rabbeting, calking, adzeing, and turning. Builders use our Hand Circular Rip Saw for the greater portion of their ripping in preference to carting their lumber to a mill five minutes' drive from their shops. The same is true in regard to scroll-sawing, mortising, toning, cutting stuff for drawers boxes, etc. Builders using these machines can bid lower and save more money from their contracts than by any other means.

Read the Following Letters from Builders:
CLARENCE F. YEE, carpenter and builder, Mortistown, N. J., says: "I have had one of your Hand Circular Rip-Saws for about three months, and am much pleased with it. Have done the ripping for 15 houses in that time, which is over forty poles through inch boards. Have ripped as high as 8-inch plank. Table is also good for rabbeting; having rabbeted all jambs and sawed all drips for 300 windows."
ALEX. BUNNELL, Lima Ohio, says: "A few days since we had some 160 small drawers to make for a drug store; the steam power mill wanted 50 cents each for making them. With my foot power machinery I made them, and saved \$200 above good wages on the job. If desired, these machines will be sold ON TRIAL."

The purchaser can have ample time to test them in his own shop and on the work he wishes them to do. Descriptive Catalogue and Price List Free.
W. E. & JOHN BARNES CO., No. 743 — Ruby St., Rockford, Ill.

Mention the "Canadian Architect and Builder," when corresponding with advertisers.

BUILDING MATERIALS.**LUMBER.**

CAR OR CARGO LOTS.

1½ and thicker clear picks, Am. ins.	\$30 00@31 00
1½ and thicker, three upper, Am. ins.	37 00
1½ and thicker, pickings, Am. ins.	27 00
1 x 10 and 12 dressing and better	20 00 22 00
1 x 10 and 12 mill run	15 00 16 00
1 x 10 and 12 dressing	15 00 16 00
1 x 10 and 12 common	12 00 13 00
1 x 10 and 12 spruce culls	10 00 11 00
1 x 10 and 12 maple culls	9 00
1 inch clear and picks	23 00 25 00
1 inch dressing and better	18 00 20 00
1 inch siding, mill run	13 00 15 00
1 inch siding, common	12 00 13 00
1 inch siding, ship culls	10 00 11 00
1 inch siding, mill culls	8 00 9 00
Cull scantling	8 00 9 00
1½ and thicker cutting up plank	22 00 25 00
1 inch strips, common	14 00 16 00
1½ inch flooring	12 00 13 00
1½ inch flooring	13 00
XXX shingles, sawn	\$2 40@2 50
XX shingles, sawn	1 30 1 50
Eastlake painted iron shingles, per square, (10 feet)	4 50
Eastlake painted tin shingles, per square	4 50
Eastlake genuine galvanized iron shingles, per square	7 00
Imitation brick siding, per square	3 50
Split siding, per square	1 50
Lath, sawn	1 80

YARD QUOTATIONS.

Mill cull boards and scantling	10 00
Shipping cull boards, promiscuous widths	15 00
Shipping cull boards, stocks	13 00
Scantling and joist, up to 16 ft.	14 00
" " 18 "	15 00
" " 20 "	16 00
" " 22 ft.	17 00
" " 24 ft.	19 00
" " 26 ft.	20 00
" " 28 ft.	22 00
" " 30 ft.	24 00
" " 32 ft.	26 00
" " 34 ft.	28 00
" " 36 ft.	30 00
" " 38 ft.	32 00
" " 40 to 44 ft.	35 00
Cutting up planks, 1½ and thicker, dry board	25 00 30 00
Dressing stocks	16 00 18 00
Picks, American inspection	25 00 30 00
Three uppers, American inspection	50 00
Cedar for block paving, per cord	5 00
Cedar for Kerbing, 4 x 14, per M.	12 00
1½ inch flooring, dressed	25 00 30 00
1½ inch flooring rough	14 00 15 00
1½ " dressed	23 00 25 00
" undressed	14 00
" dressed	16 00 20 00
" undressed	12 00 14 00
Beaded sheeting, dressed	18 00 20 00
Clayboarding, dressed	18 00 20 00
XXX sawn shingles, per M.	2 75 3 00
Sawn lath	2 25
Red oak	30 00 35 00
White	25 00 30 00
Basswood, No. 1 and 2	18 00 20 00
Cherry, No. 1 and 2	30 00 60 00
White ash, No. 1 and 2	25 00 30 00
Black ash, No. 1 and 2	20 00 30 00

BRICK—\$ M.

Common Walling	\$ 7 50
Good Facing	10 00
Sewer	9 50

Stone:

Common Rubble, Rer Tois, delivered	14 00
Farge flat	18 00
Foundation Blocks, " Cubic Foot	35

State: Roofing (\$ square).

" green	5 00 6 00
" " unfading	5 00 6 00
" purple	5 00 6 00
" red	10 00
" black, Lehigh	3 50 4 00
" " Chertsey	5 00 6 00
" unfading, Monson	5 50 8 00
" black slate	7 50

Sand:

Per Load of 1½ Cubic Yards	1 25
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PAINTS. (In oil, \$ B.)

White lead, Eng.	6 75 8 00
" zinc, Can.	6 75 8 00
Red lead, Eng.	5 75 6 75
" venetian	6 75 7 75
" vermillion	9 00 1 00
" Indian, Eng.	10 12
Yellow ochre	6 75 12
Yellow chrom.	15 15
Green, chrome	7 12
" Paris	30 40
Blue, lamp	17 25
Blue, ultramarine	15 25
Oil, linseed, raw (\$ Imp. gal.)	5 00 5 25
" " boiled	5 00
" " refined	5 00
Turpentine	5 00
Varnish, coach	5 00
Shellac	5 00
Putty	2 75 3 00
Whiting, dry	75 1 00
Paris white, Eng., dry	1 25 1 50
Litharge, Am.	5 75 6 00
Sienna, burnt	15 80
Umber, "	8 12 1/2