

INDEX TO ADVERTISEMENTS

IN THE CANADIAN ARCHITECT AND BUILDER.

ADAMANT WALL PLASTER.	Page
Adamant Mfg. Co.	vi
ARCHITECTS.	
Directory	111
ARCHITECTURAL IRON WORK.	
Barnum Wire & Iron Works.	1
B. Greening Wire Co.	72
Dennis, R.	ix
Ives & Co., H. R.	iv
Toronto Drop Forge Co.	72
Whitfield, John.	ix
ARCHITECTURAL SCULPTORS AND CARVERS.	
Benumont, H.	ix
Carnovsky, B. H.	ix
Gullot, F. B.	11
Hicks, W. Stevens.	11
Holbrook & Mollington.	ix
Johnson & Son, Wm.	11
Mowbray, Thos.	11
Turner Frederic.	11
Young & Collins.	11
ART FURNITURE.	
Scott & Son, W.	ix
Wright & Co.	ix
BRASS WORKS.	
Hynes Terns Cotta & Robt.	iv
BRICKS (PRESSED).	
Hynes Terns Cotta & Brick Co.	ix
Savage, R. D.	viii
Toronto Pressed Brick & Terra Cotta Co.	ix
The Ontario Terra Cotta, Brick & Sewer Pipe Co.	xi
BUILDERS SUPPLIES.	
Adamant Mfg. Co.	vi
Hall & Son.	i
McNally & Co.	iii
Rathbun Co.	vi
BUILDING STONE DEALERS.	
Britnell & Co.	i
Bristow Bros.	i
Gillespie & Brooks.	i
Lynch, Peter.	71
Rathbun Co.	vi
Savage, R. D.	viii
Vokes Malcolm Stone Co.	vii
BUILDERS' HARDWARE.	
Aikenhead & Crombie.	v
Byam Mfg. Co.	72
Rice Lewis & Son.	iv
CEMENTS.	
Adamant Mfg. Co.	vi
McNally & Co., Wm.	iii
Maguire, William.	iv
McRae & Co.	iv
Rathbun Co.	vi
Savage, R. D.	viii
Terry, Edward.	71
Wright & Sons, C. B.	iii
CHIMNEY TOPPING.	
Hansen, Harald M.	72
CHURCH AND SCHOOL FURNITURE.	
Benet Furnishing Co.	iv
Canadian Office & School Furniture Co.	x
Pennington & Baker.	vii

CONTRACTORS AND BUILDERS.	
Davidson & Kelly.	11
Davis, H.	11
Davie, George.	11
Dearing, Geo.	11
Hood & Co., H.	11
Grant & Goddard.	11
Halls, Wm.	11
Hancock, Thomas.	11
Hannah Bros.	11
Humphrey, T. K.	11
Lynch, Peter.	71
Marshall, John.	11
Montrose, Geo. T.	11
Morrison, Wm.	11
Mosley, Wm.	11
Pudifin, Wm.	11
Redmond, Joseph.	11
Stevens, Chas. H.	11
Thomas & Howell.	11
Webb, John E.	11
CUT STONE CONTRACTORS.	
Bristow Bros.	11
Hibbard, H. & T.	11
Isaac Brothers.	11
Johnson & Son, Wm.	11
Oakley & Holmes.	11
ELECTRIC BELLS.	
Canadian Electric Mfg. Co.	x
ELEVATORS.	
Ives & Co., H. R.	iv
Leach & Turnbull.	i
Miller Bros. & Toms.	xi
GALVANIZED IRON WORKS.	
Douglas Bros.	ix
Douglas & Haines.	ix
Douglas & Co., John.	ix
Raird Bros.	ix
Hedges & Linkin.	ix
Ormsby, A. B.	ix
Tucker & Dillon.	ix
ENGRAVERS.	
Armstrong Photo-Eng. Co.	iii
Canadian Photo-Eng. Bureau.	iii
Kramer, W. J.	iii
Laidlaw, R.	iii
Toronto Engraving Co.	iii
Wiseman, James L.	iii

(Continued on next page.)

"EASTLAKE" Metallic Shingles

SHEET STEEL PRESSED BRICK, AND ELEVATOR SIDING. Prices on application. METALLIC ROOFING CO., LTD. Factory in rear of 84, 86, 88 & 90 Yonge St., - TORONTO. Telephone 1457.

Cut Stone Contractors.

H. & T. HIBBARD, Dealer in CUT STONE, 95 Adelaide St. West, TORONTO

OAKLEY & HOLMES, CONTRACTORS, 156 Richmond St. West, TORONTO. Estimators for Cut Stone, Brickwork, etc.

JAMES ISAAC. WILLIAM ISAAC. ISAAC BROTHERS, **Cut Stone Contractors,** Office and Yard: Between Scott and Church Streets, on the Esplanade (south side), TORONTO.

Building Stone Dealers.

John Gillespie. Robert Brooks. GILLESPIE & BROOKS, DEALERS IN All kinds of Rubble, Brown and Grey Cured, 1 Valley Dimension Stone and Curving, 80 BIRCH AVE., NORTH TORONTO.

BRITNELL & CO., Quarrymen and Stone Merchants. LARGE FLAT RUBBLE OF ALL KINDS A SPECIALTY. Freestone Quarry at Milton. Office and Yards: C. P. R. Crossing, N. Toronto, Telephone 3416. Residence 95 Summerhill Ave. ALL ORDERS DELIVERED PROMPTLY.

VOKES MALCOLM STONE CO., STONE MERCHANTS. DEALERS IN Block, Rubble, Coursing & Cut Stone 419 QUEEN ST. WEST, TORONTO. Estimates furnished.

To BUILDERS AND CONTRACTORS.

The firm of BRISTOW BROS. are about to open a Stone and Sack Yard on the Esplanade, at the foot of Berkeley Street, and will be prepared to supply all kinds of block and cut stone direct from their quarries. A speciality made of Rubber, which can be supplied at the shortest notice in any quantity. Address all communications to BRISTOW BROS., FOOT OF BERKELEY STREET, TORONTO.

To Architects and Plumbers.

THE EUREKA FRESH-AIR INLET VALVE.

The accompanying cut represents a fresh-air inlet, the object of which is to prevent the escape of sewer gas and also ventilate the drain. The rubber ball is suspended from the top of the chamber with a brass chain. A slight back pressure of air forces the ball against the iron seat formed in the chamber. It has been tested and found to act well.

Where the ordinary vent cap or goose neck is used, there is nothing to prevent the outflow of sewer gas.

A COMPLETE ASSORTMENT OF PLUMBERS' SUPPLIES ALWAYS ON HAND.

FOR PRICES AND TERMS APPLY TO

W. B. MALCOLM,

(Manufacturer and Patentee)

89 and 91 Church Street,

TORONTO.

