

Erie ave, east side, from end of Main south to Alliston

- 2 Arthur Bond, file cutter
- 4 Anthony Mutter, gardener
- 10 Mrs Wm Leith
- 12 Walter A Lawrence, traveler
- 14 John Fotheringham, carriage maker
- 18 A R Whyte, bookkeeper
- 20 James M Oliver, traveler
- 22 F H Sharpe, barber
- 24 Alex C Turnbull, bookkeeper
- 34 Jas W Stainton, ins agent
- 40 Wm Gillesby, merchant
- 42 John Ross, teacher
- 44 Geo Crites, contractor
- 46 John Ferguson, shoemaker

Stinson st intersects

- 54 John Connors, laborer
- 56 Andrew Mowat, mason

*Alanson st intersects***Erie ave, west side**

Vacant lots

Mrs S J White

- 5 A McDonald, traveler
- 9 Geo Shambrook, bookkeeper
- 11 Geo H Meakins, machinist
- 19 A Quinn, moulder
- 21 Fred H Ross, bookkeeper
- 23 John McIntosh, cutter
- 25 Mrs Alfred Crisp
- 27 A C Crisp, clerk, P O

Stinson st intersects

- 54 Geo Nichol, laborer

*Alanson st intersects***Evans st, north side, from 87 Wellington north, east to Emerald**

- 1 Thos Viner, salesman

West ave intersects

- 3 Mrs Maria Wetmore
- 5 David Forbes, laborer

- 7 Thos Stevens, porter

Victoria ave intersects

- 21 Wm O'Brien, moulder

East ave intersects

- 27 Henry A Clark, publisher

*Emerald st intersects***Evans st, south side**

- 2 J J Towers, fitter

West ave intersects

- 6 Alfred Davison, cigarmaker

Victoria ave intersects

Mission Sabbath School

East ave and Emerald st intersect

- 52 Geo Burgess, teamster
- 54 Geo Anderson, moulder
- 56 James Robb, clerk

Ferguson ave, e side, from from 164 King east to the Bay

- 2 David Cullum, carpenter
- 4 Thos Cathcart, baker
- 6 Chas Hull, shoemaker
- 8 Mrs Mary Henery
- 10 Calvin Lyons, teamster

King Wm st intersects

- 16 Mrs Hugh Stewart, grocer
- 22 David Phillips, carpenter
- 24 Frank McGough, tinsmith
- 26 Samuel Buchanan, painter
- 28 Wm Julian, mason
- 30 John Miller, tinsmith
- 32 Mrs Mary Love
- 34 Edward Joyce, painter
- 36 T Sullivan, laborer

Rebecca st intersects

- 36 Geo McGilvray, conductor
- 38 Mrs Wm Park
- 40 Jas Mercer, builder
- 42 Fred Oakes, butcher