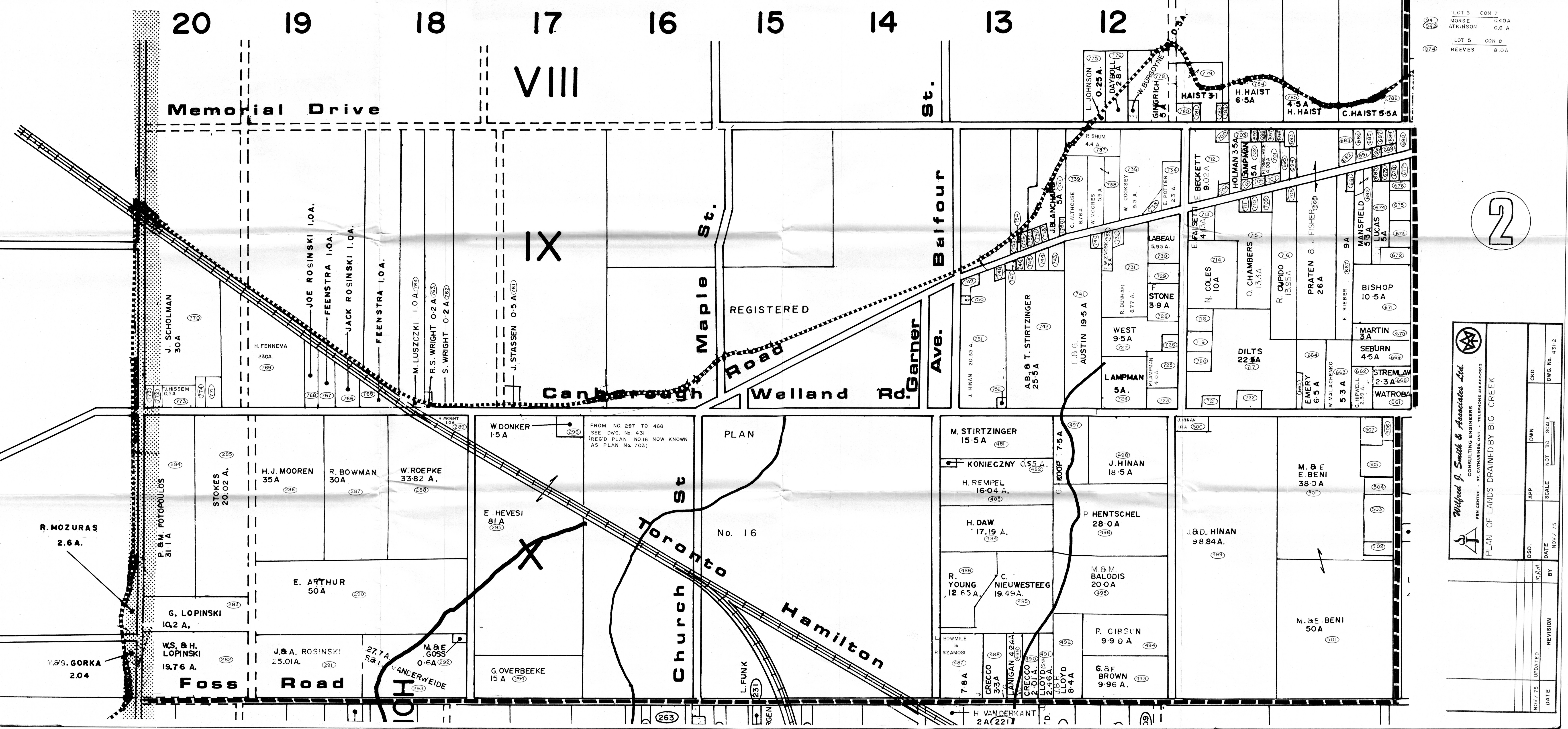


VII - 5 943 KNISLEY 1.0 A 942 A. ATKINSON 0.6 A 941 E. MORSE 0.4 A	VII - 6 445 J. ALLEWELL 0.3 A	VIII - 4 913 STONER 0.6 A 916 FENWICK 0.56 A 915 ATHERTON 0.9 A 924 TIRONE 0.69 A	VIII - 5 609 CRIPPS 0.9 A 604 JANSEN 0.8 A 603 SULCS 1.0 A 602 COPELAND 1.0 A 601 REID 1.5 A 602 KERR 0.8 A 600 VASAS 0.3 A 591 BEAMER 0.3 A 593 BRENNAN 0.3 A 604 MCCARTHER 1.1 A 595 MARGESON 0.75 A 606 EMPEY 0.5 A 607 FARR 1.1 A 609 E. KURONEN 0.6 A 610 DINGMAN 0.6 A 609 SWAYZE 0.6 A 607 LEPPERT 0.4 A 604 WALKER 0.2 A 603 CENTRAL GARAGE 1.2 A 600 JOHNSON 0.4 A 595 SCHULENBERG 0.4 A 593 WRIGHT 0.65 A 602 ERION 0.5 A 601 MACKLEM 0.3 A 600 DAVISON 1.6 A	VIII - 7 822 VANDERNAAK 0.25 A 817 DANIEL 0.2 A 815 STEVENSON 2.51 A 810 SALOMON 1.0 A 808 F. BOSGRA F 0.2 A 804 PREHVEKAMP 0.93 A 803 PIETERSE 1.0 A 802 GREEN 0.4 A 800 ZWIER 0.52 A 809 GILES 0.24 A 818 KEDDY 0.25 A 819 DUTKUS 0.8 A 820 ZATSKOY 0.5 A 817 GYREK 0.5 A 816 L. McDONALD 1 A 815 HACHEY 3.8 A 814 VARGA 9.4 A 813 STORREY 4.39 A 812 STANICKI 2.50 A 811 GALLAGHER 3.2 A	VIII - 8 847 TRAYER 2.0 A 846 MUNRO 0.3 845 PROVEAU 0.2 A 844 HODGES 0.16 A 843 SWEENEY 0.5 A 842 GOODEFELLOW 0.2 A 841 GIBBARD 1.6 A 840 BELL CANADA 0.32 A 839 FINIGAN 0.1 A 838 S. DANKU 0.6 A 837 HEAD 836 McLELLAN 835 WELLER 0.25 A 834 HILL 0.2 A 833 DUDOR 0.25 A 832 STONER 0.6 A 831 ALLINSON 0.25 A 830 SMITH 0.16 A 829 REECE 0.12 A 828 CAMPBELL 0.25 A 827 SAKIMO 0.3 A 826 ELLSWORTH 0.25 A 825 POLOWNIAK 0.08 A 824 CENTRAL GARAGE 0.3 823 SINGER 0.35 A 822 WHITE 0.3 A 821 REUTER 0.45 A 820 HAIST 0.6 A 819 RAVENK 0.39 A 818 KRAJC 1.1 A 817 CUMMINGS 0.7 A 816 LUCIANI 0.3 A 815 H. WELLER 0.5 A 814 M. MITCHEL 0.4 A	IX - 5 610 LAMPMAN 0.459 A 611 CRISTAN 1.598 A 612 SAUNDERS 0.402 A 613 CHRISTOPHER 1.3 A 614 ZIEMNIAC 1.0 A 615 GLENCROS 1.0 A 616 CHREST 1.0 A 617 POTTS 4.9 A 618 GOBBI 1 A 619 BRUCE 0.5 A 620 RUSSELL 0.5 A	IX - 10 732 CARL 2 A 731 BREWER 0.44 A 730 MOLNAR 0.67 A 729 ARMBRUSTER 0.5 A 728 DILTS 0.4 A 727 CROWE 0.5 A 726 H. HAIST 0.54 A 725 CASSON 0.75 A 724 LINK 0.7 A 723 MOORE 0.39 A 722 SINGER 1.0 A 721 GRACEY 0.6 A 720 PAGE 0.41 A 719 J. McLAREN 0.34 A 718 ROBINS 0.37 A 717 YOUNG 1.75 A 716 TRIETZ 1.91 A 715 ORLINI 0.77 A 714 OLIVER 1.0 A	IX - 12 732 B. DUNHAM 731 MOORES 730 WISNOSKI 1.3 A 729 SCHONBERG 0.4 A 728 KISH 1.0 A 727 TURNER 2.0 A	IX - 13 (CONT.) 444 DELL 0.3 A 445 GEPUCH 0.3 A 446 SHAPLAND 0.2 A 447 CALVER 0.5 A 448 Z. SOJKA 0.3 A 449 DOONER 0.2 A 450 STIRTZINGER 0.5 A	IX - 20 773 J. HISSEM 0.53 A 772 ZMIAN 0.24 A 771 J. HISSEM 0.4 A 770 G. HISSEM 0.95 A 769 M. PYTLAK 2 A	X - 4 562 L. PHILLIP 0.8 A 561 J. NOONAN 0.6 A 560 J.R. SMITH 0.6 A 559 MANNELLA 0.7 A 558 J. LANDRY 0.7 A 557 H.E. GILBERT 1.5 A 556 E. COLLINS 0.5 A 555 J. FEDEROVICH 1.9 A	X - 6 538 SULLIVAN 0.46 A 539 BLANCHARD 0.46 A 540 HAIST 0.36 A 541 HAIST 1.47 A	X - 10 507 LOPINSKI 1.0 A 506 SNOWDON 0.7 A 505 F. HONSBERGER 0.3 A 504 MINOR 1.5 A 503 B. SLAT ER 5.47 A 502 D. DRENNAN 1.5 A	XI - 15 234 MACIOKAS 4.8 A 235 ROSINSKI 1.8 A 236 B. LEVIAIR 1.4 A 237 W. CHRISTOPHER 0.3 A 238 MOSSEY 0.2 A 239 GOLEC 0.2 A 240 GUITTER, DEVRIES 0.2 A 241 BOKMA 0.93 A 242 POLISH HALL 1.5 A 243 COOK 2 A 244 HYATT 2 A 245 POPE 1 A 246 SMITH 2 A 247 MOORES 3 A 248 DAYMAN 3 A 249 TODERICK 3 A 250 BARDEN 1.9 A 251 FOSS 2.3 A 252 LEPPERT 2.3 A 253 EGGLETON 2 A 254 FINA MORE 2 A 255 RIDDERIKHOFF 4.5 A 256 DAWN 2.7 A	XII - 15 117 R. M. VAILLANCOURT 1 A 118 G. IFTODY 1 A 119 M. IFTODY 1 A 120 S. IFTODY 1 A	XII - 5 168 FISHER 0.17 A 167 CANNIFF 0.17 A 166 C. HUFFMAN 0.39 A 165 S. HEGEDUS 0.34 A 164 A. SIDAWAY 0.34 A
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IX - 12 723 TURNER 2.0 A 722 KISH 1.0 A 721 SCHONBERG 0.4 A 720 AUSTIN 0.16 A 719 BALENTINE 0.5 A	IX - 13 433 WOODS 1.5 A 432 DOVE 0.1 A 431 MILNE 0.35 A 430 BLANCHARD 5.0 A 429 ROORDA 0.4 A 428 PATSWOLD 0.4 A 427 STIRTZINGER 0.2 A 426 BURGER 0.2 A 425 BALENTINE 0.5 A	IX - 6 to 11 133 MELTON 0.8 A 132 MCCORMICK 2.0 A 131 GENNINGS 1.0 A 130 TOWN OF PELHAM 0.25 A 129 PAULICK 128 FITZMAURICE 4.08 A	X - 6 to 13 487 BOWMILE 7.8 A 486 SULLIVAN 0.46 A 485 BLANCHARD 0.46 A 484 HAIST 0.36 A
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M. DAL COURT 0.4 A

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S. PHILIP 0.25 A

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PHILIP, ROTH, PRICE 0.35 A

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