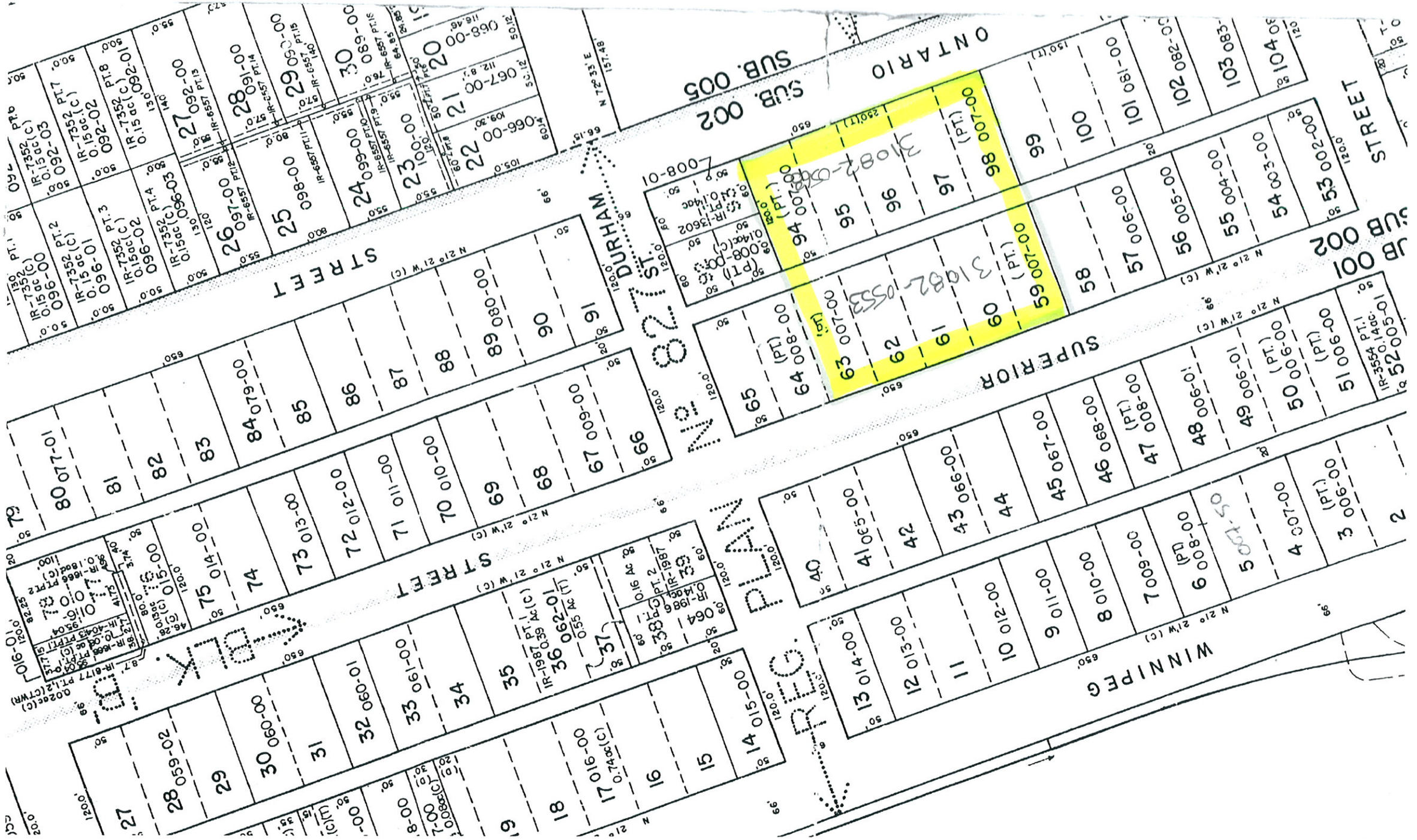
ONTARIO
SUB. 002
SUB. 005
DURHAM
STREET
SUPERIOR
STREET
WINNIPEG
STREET
SUB 002
100 BR
N 21° 21'W (C)
N 72° 33' E
157.48'
66'
120.0'
650'
50'
20'
60'
99
100
101
102
103
104
98 007-00 (PT.)
97
96
95
94 007-00 (PT.)
93 008-00 (PT.)
0.14ac(C)
IR-13502
0.14ac(C)
63 007-00 (PT.)
62
61
60
59 007-00 (PT.)
58
57 006-00
56 005-00
55 004-00
54 003-00
53 002-00
52 005-01
IR-3554 PT.1
0.14ac.
51 006-00
(PT.)
50 006-00
(PT.)
49 006-01
48 006-01
47 008-00
(PT.)
46 068-00
45 067-00
44
43 066-00
42
41 065-00
40
13 014-00
12 013-00
11
10 012-00
9 011-00
8 010-00
7 009-00
6 008-00
(PT)
5
4 007-00
3 006-00
(PT.)
2
1
IR-7352(C)
0.15ac(C)
092-03
092-02
092-01
096-00
096-01
096-02
096-03
097-00
098-00
099-00
100-00
067-00
068-00
089-00
090-00
091-00
IR-6557 PT.13
IR-6557 PT.14
IR-6557 PT.15
IR-6557 PT.16
IR-6557 PT.9
IR-6557 PT.10
IR-6557 PT.11
IR-6557 PT.12
80 077-01
81
82
83
84 079-00
85
86
87
88
89 080-00
90
91
75 014-00
74
73 013-00
72 012-00
71 011-00
70 010-00
69
68
67 009-00
66
35
IR-1987 PT.1
0.39 Ac(C)
36 062-01
0.55 Ac(T)
37
0.16 Ac
38 063-01
IR-1987 PT.2
0.98 Ac(C)
064
IR-1987
0.16 Ac(C)
28 059-02
29
30 060-00
31
32 060-01
33 061-00
34
17 016-00
0.74ac(C)
16
15
14 015-00
18
19
27
IR-6177 PT.1,2 (CTWR)
0.02ac(C)
IR-6177 PT.2
0.18ac(C)
IR-1866 PT.PT.2
0.18ac(C)
IR-1866 PT.1
0.18ac(C)
IR-1866 PT.1
0.18ac(C)
IR-1866 PT.2