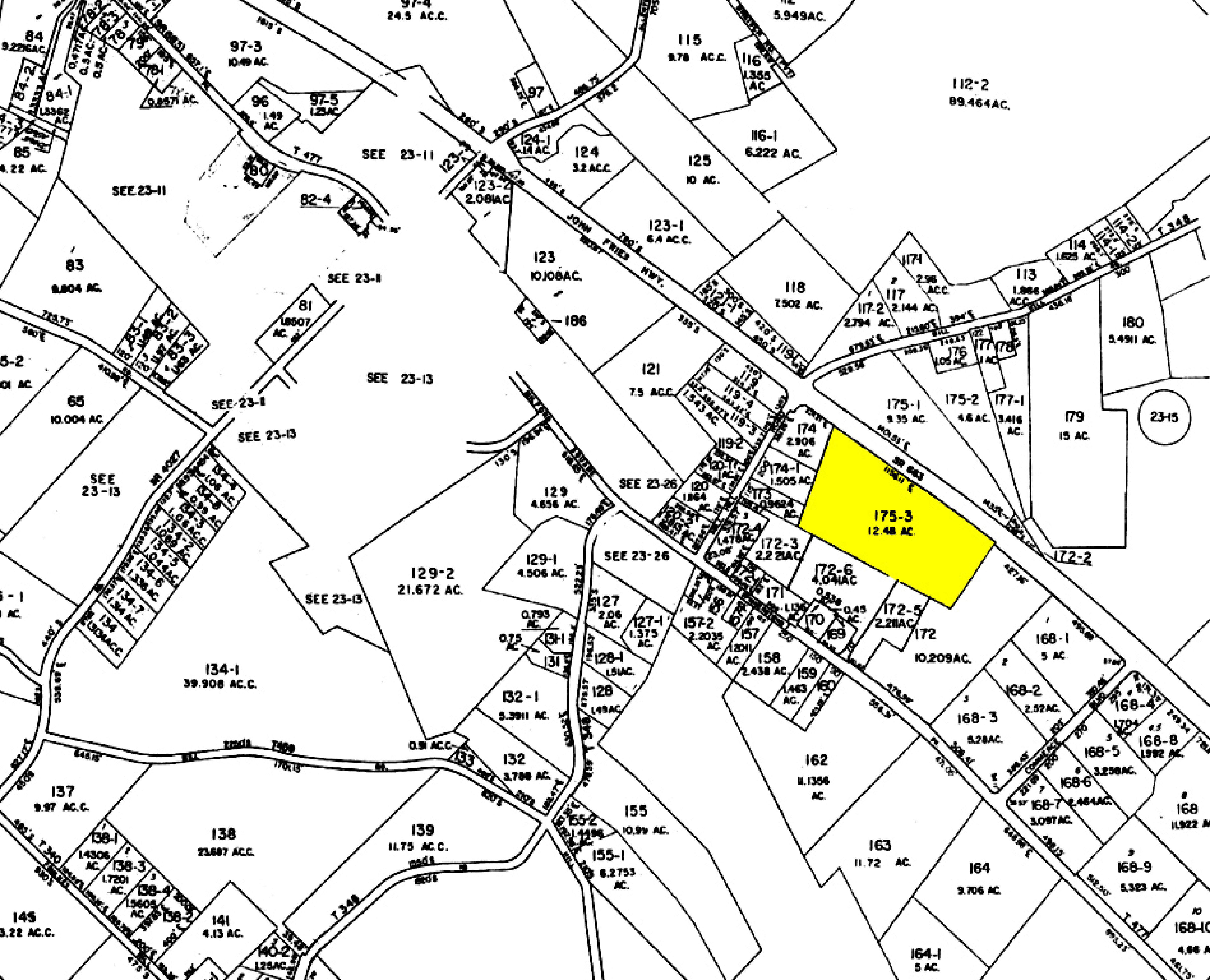

97-4
24.5 AC.C.
5.949AC.
84
9.226AC.
97-3
10.49 AC.
115
9.78 AC.C.
116
1.355 AC.
112-2
89.464 AC.
84-2
84-1
1.3362 AC.
0.857 AC.
96
1.49 AC.
97-5
1.25AC.
97
85
4.22 AC.
SEE 23-11
T 477
124-1
124
3.2 AC.C.
125
10 AC.
116-1
6.222 AC.
SEE 23-11
80
82-4
123-2
2.081AC.
123-1
6.4 AC.C.
JOHN FRIES HWY.
83
9.804 AC.
SEE 23-11
123
10.108AC.
118
7.502 AC.
1171
2.96 AC.C.
114
1.625 AC.
113
1.866 AC.
T 348
117
2.144 AC.
117-2
2.794 AC.
186
81
1.8507 AC.
180
5.4911 AC.
65
10.004 AC.
SEE 23-13
SEE 23-11
SEE 23-13
121
7.5 AC.C.
119
119-4
119-3
119-1
176
1.05 AC.
177
178
175-1
9.35 AC.
175-2
4.6 AC.
177-1
3.416 AC.
179
15 AC.
23-15
SEE 23-13
SEE 23-13
119-2
174
2.906 AC.
SR 883
174-1
1.505 AC.
175-3
12.48 AC.
129
4.656 AC.
SEE 23-26
120
1.864 AC.
173
0.9624 AC.
SR 4027
134-4
1.06 AC.
134-8
0.99 AC.
134-3
1.06 AC.C.
134-5
134-6
1.336 AC.
134-7
1.364 AC.
134
1.304 AC.C.
129-1
4.506 AC.
SEE 23-26
172-3
2.221AC.
172-2
129-2
21.672 AC.
SEE 23-13
127
2.06 AC.
127-1
1.375 AC.
172-6
4.041AC.
171
170
169
172-5
2.211AC.
172
10.209AC.
168-1
5 AC.
0.793 AC.
0.75 AC.
131-1
131
157-2
2.2035 AC.
157
1.2011 AC.
134-1
39.908 AC.C.
128-1
1.511AC.
158
2.438 AC.
159
1.463 AC.
160
168-2
2.52AC.
168-4
132-1
5.3911 AC.
128
1.49AC.
168-3
5.28AC.
168-5
3.256AC.
168-8
1.992 AC.
T 499
T 348
0.91 AC.C.
133
132
3.788 AC.
162
11.1356 AC.
168-6
4.464AC.
137
9.97 AC.C.
138
23.687 AC.C.
139
11.75 AC.C.
155
10.99 AC.
155-2
1.4496
168-7
3.097AC.
168
11.922 AC.
138-1
1.4306 AC.
138-3
1.7201 AC.
T 340
155-1
6.2753 AC.
163
11.72 AC.
164
9.706 AC.
168-9
5.323 AC.
138-4
1.3605 AC.
138-2
141
4.13 AC.
T 348
145
3.22 AC.C.
140-2
1.25AC.
164-1
5 AC.
T 477
168-10
4.86 AC.