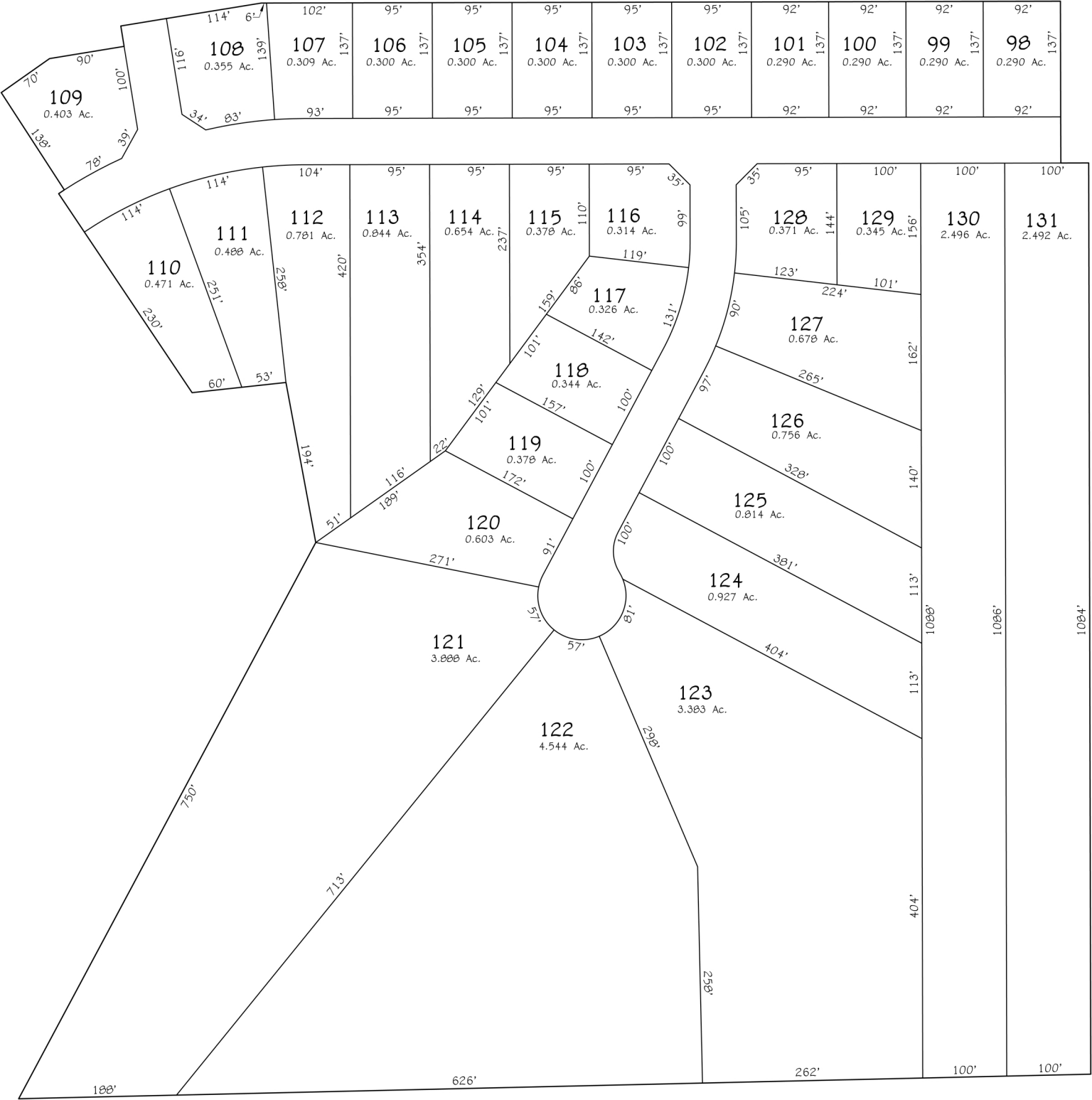
109
0.403 Ac.
90'
70'
100'
138'
78'
39'
108
0.355 Ac.
114'
6'
116'
139'
34'
83'
107
0.309 Ac.
102'
137'
93'
106
0.300 Ac.
95'
137'
95'
105
0.300 Ac.
95'
137'
95'
104
0.300 Ac.
95'
137'
95'
103
0.300 Ac.
95'
137'
95'
102
0.300 Ac.
95'
137'
95'
101
0.290 Ac.
92'
137'
92'
100
0.290 Ac.
92'
137'
92'
99
0.290 Ac.
92'
137'
92'
98
0.290 Ac.
92'
137'
92'
110
0.471 Ac.
114'
230'
60'
111
0.488 Ac.
114'
251'
53'
112
0.781 Ac.
104'
258'
420'
113
0.844 Ac.
95'
354'
114
0.654 Ac.
95'
237'
115
0.378 Ac.
95'
110'
116
0.314 Ac.
95'
99'
35'
119'
117
0.326 Ac.
159'
86'
131'
142'
118
0.344 Ac.
101'
129'
157'
100'
119
0.378 Ac.
101'
22'
172'
100'
120
0.603 Ac.
194'
116'
189'
51'
271'
91'
121
3.888 Ac.
57'
57'
122
4.544 Ac.
81'
123
3.383 Ac.
298'
750'
713'
258'
188'
626'
262'
128
0.371 Ac.
105'
35'
95'
144'
129
0.345 Ac.
100'
156'
130
2.496 Ac.
100'
131
2.492 Ac.
100'
123'
224'
101'
127
0.678 Ac.
90'
265'
162'
126
0.756 Ac.
97'
328'
140'
125
0.814 Ac.
100'
100'
381'
124
0.927 Ac.
113'
404'
113'
1088'
1086'
1084'
404'
100'
100'